# The anmertital spor fironidle 

| Railway \& Industrial Compendium | Public Utility Compendium | Bank and Quotation Section |
| :--- | :--- | :--- |
| State \& Municipal Compendium | Railway Earnings Section | Bankers' Convention Sectio |

SATURDAY, APRIL 241926 Bankers' Convention Section
VOL. 122.
NO. 3174.

## The ohxonxtle

PUBLISHED WEEKLY
Terms of Subscription-Payable in Advance
 $\begin{array}{ll}\text { In Dominion of Canada } \\ \text { Other foreign countries, U. } \mathrm{U} \text {. Possessions and territories... } & 11.50 \\ 13.50\end{array}$ NOTICE.- On account of the fluctuations in the rates of exchange remittances for European subscriptions and advertisements must be made
in New York funds.

Compendiums - incluaes fouroino supplements-

Terms of Advertising
Transient display matter
Oontract and Card rates
er per agate line.
arge or-.........
.................-. -45 cent Higaco Owick-In charge of Fred. H. Gray, Western Representative, Lowdon Orfics-Edwards \& Smith, 1 Drapers' Gardens, London. E.

WILLIAM B. DANA COMPANY, Publishers, Front, Pine and Depeyster Streets, New York
Published every Saturday morning by WILLIAM B. DANA COMPAN President and Editor, Jacob Selbert; Business Manager. WAllam DPAN RIggst
Treag. Wmlam Dana Seibert: Sec. Herbert D. Selbert, Addresse

## The Financial Situation.

If the action of the Federal Reserve Bank of New York late Thursday afternoon in lowering its rate of rediscount on all classes of paper from $4 \%$ to $31 / 2 \%$ was not intended to promote speculation on the Stock Exchange, it will certainly have that effect. That was made plainly evident by the great revival of speculation which occurred yesterday, as a result of the announcement, the volume of business rising to $2,329,000$ shares, as against only about $1,000,000$ shares on many other recent days, and prices spurting upward with great rapidity all around.

For ourselves we cannot perceive what warrant or justification can be urged for the step, or what can be said in its defense. To us it appears to be utterly lacking in merit. We quite agree with the statements made by Governor Strong of the New York Reserve Bank and by Adolph C. Miller of the Federal Reserve Board at Washington and by other officials of the different Reserve banks in their testimony before the House Banking and Currency Committee (which has been giving hearings on a bill designed to stabilize commodity prices) that undue significance has been attached to the part played by the action of the New York Reserve Bank last January in marking up its rate from $31 / 2 \%$ to $4 \%$. The stock collapse would have occurred in any event, as prices had been advanced to a point where the market was ready to topple of its own weight.

As we have repeatedly shown, the speculation would not have been possible except for the unstinted way in which Reserve credit was being extended, directly and indirectly, by the Reserve banks, and the rate of interest or discount charged was of far less consequence than the granting of the credit itself-its magnitude and the way it was being em-
ployed. The statistics regarding brokers' loans collected and made public at the same time, were a far more potent factor in precipitating the decline than the advance in the discount rate. These statistics proved a veritable eye-opener. It had long been apparent that the speculation had reached an unhealthy and a dangerous phase. The extent, however, to which bank credit had been used to sustain it was not known until the statistics referred to found publicity. Bank managers when they saw the figures actually became dazed. They began to call loans as a matter of protection and safety and when prices once got started on their downward course the collapse followed as an inevitable concomitant.

The action now, however, in again reducing the rate will operate in a wholly different way. It will be accepted by the speculative fraternity as notice that the Reserve officials think that the speculative excesses have been eliminated through the great decline in prices which has occurred on the Stock Exchange and that these Reserve officials are not averse to seeing Reserve credit again employed in the same reprehensible fashion. Loans to brokers and dealers have been reduced from $\$ 3,141,125,000$ Jan. 6 to $\$ 2,451,339,000$ April 14. This is a reduction of roughly $\$ 690,000,000$ in the space of only about three months and represents, of course, a very substantial reduction, but even at $\$ 2,451,339,000$ these loans to brokers and dealers are still excessive, especially if cognizance is taken of the fact that $\$ 1,062$,000,000 of other loans on stocks and bonds were being made on April 14 by the 59 reporting member banks in New York City, leaving the grand total of loans secured by stock and bond collateral still at the huge figure of $\$ 3,513,354,000$.

No one will dispute that this is an excessive use of bank credit in loans on stock and bond collateral. This becomes all the more apparent when it is noted that the so-called "all other loans and discounts" representing accommodation extended to mercantile borrowers amounted at the same date to no more than $\$ 2,352,634,000$. Yet by the action of this week the New York Reserve Bank is inviting further use of member banks credit in aid of dealings in stocks and bonds.

Owing to the great liquidation on the Stock Exchange, money rates have declined all around with the result that commercial paper sells on a basis of $4 @ 41 / 4 \%$ per annum for the best names and time money on the Stock Exchange is down to the same figure, while the call loan rate has actually dropped to $3 \%$. Why should the Reserve Bank wish further to accentuate this state of ease. Is it because it wants to see its facilities engaged to the same
extent as during the time of the speculative debauch which ended so disastrously? The question seems a fair one in view of the fact that during the past week the volume of its discounts dropped from $\$ 188,969,000$ to $\$ 61,228,000$ and its holdings of acceptances from $\$ 63,437,000$ to $\$ 26,086,000$.

Anyway, why do the Reserve banks adhere to the policy of always keeping their rates below market rates instead of following the course pursued by the Bank of England and other central banks of holding their rates above market rates so as not to tempt the member banks to an undue use of central bank credit?

Stock prices have risen with increasing volume as the week advanced and bond prices have continued to make new highs each day. The Dow-Jones industrial stock average, which reached a low of 135.20 on March 30, and which fluctuated just above this level during last week, made an appreciable advance on Wednesday, reaching 139.91, with a further advance on Thursday to 141.11 and a still greater gain on Friday. In the meantime the average price of 40 investment bonds passed 95 on Wednesday, comparing with a recent low of 91.47 on Aug. 71925. Money has shown further signs of ease, the call rate reaching and holding $4 \%$ during the early part of the week and falling to $31 / 2 \%$ on Wednesday, and to $\mathbf{3 \%}$ Friday, while time money rates have declined to 4@41/4\%. To cap the climax the Federal Reserve Bank of New York, after the close of business on Thursday, as already stated, reduced its rediscount rate from $4 \%$ to $3 \frac{1}{2} \%$. On Friday the announcement that the directors of the General Electric Co. had proposed to issue stock of no par value and exchange four shares for one of the old, the new stock to pay $\$ 3$ in cash and $\$ 1$ in special $6 \%$ stock, stimulated the stock market still further and caused additional advances in prices, though the result of the operation is simply to increase the number of gambling units.

On the other hand, there has been a material falling off in commodity prices and some decline in production in certain of the basic industries. However, the Irving Fisher index of wholesale commodity prices for the week ended April 16 showed a slight improvement at 151.6 , as compared with 150.7 for the previous week. There appears to be no real evidence of slackening employment, falling wages or failure of consumptive demand in most lines of finished goods, though manifestly production of certain commodities entering into manufacture has evidently been proceeding a little too fast, and there are still certain industries which are suffering from abnormal conditions following the war.

During the past six weeks there has been a decided change in the comparative yields of high grade bonds and stocks. With rising prices of bonds, yields have become lower and lower. On the other hand, the drastic decline of the stock market has produced yields, not only well above money rates, but well above those obtainable on bonds of corresponding quality. This has resulted in much impressive buying of investment issues, particularly the railroad stocks and industrials of the higher grades. That the advance in stocks during the past week has been in connection with stocks of this calibre is an assuring development. At the same time there is apparently still a large number of short contracts outstanding as evidenced by the long list of stocks loan-
ing flat or at a premium. It has obviously been the popular view for some weeks past that we were entering on a protracted bear market with a business depression to follow.

At the annual meeting of the United States Steel Corporation, Chairman Gary hinted that the directors may eventually capitalize a considerable portion of accumulated-surplus which has been invested in plants, inventories and working capital, by issuing a stock dividend. This would, however, involve an increase in the cash distributions, and he declared that the time had not yet arrived when it seemed safe to take this step, as the management feels it is still necessary to conserve cash to protect the dividend, and to provide for construction requirements and the retirement of maturing obligations. A conservative policy, such as has been followed by the Steel Corporation for the past twentyfive years has served to create a property of great strength, for the combined benefit of stockholders, employees and the public in general.

The reflex of foreign developments during the week on our security markets has been favorable rather than otherwise, notwithstanding that the French franc has been scraping bottom just above 3.30 cents per franc during the week. On Wednesday, the United States Senate voted 54 to 33 to con firm the Italian debt accord. Simultaneously, Premier Briand announced that an agreement had been reached in principle between M. Berenger, French Ambassador to the United States and Secretary Mellon, with regard to funding the French debt to the United States. Final settlement of the French and Italian debt to the United States would be acts of the most constructive nature, inasmuch as the internal fiscal situations in both countries cannot be placed upon a sound basis until these settlements are made and also because the establishment of normal financial conditions in France and Italy would be of the greatest benefit to all nations engaged in international trade. Gradual inflation over a period of years of the franc and the lira has stimulated French and Italian exports, tending to produce low international prices of products extensively manufactured in these countries. Probably one of the principal elements of trouble in connection with the textile industries of the world during the past few years has been associated with the inflation of the French franc. It follows that the settlement of the Italian and French debts would probably start a chain of events which eventually would materially improve the textile situation throughout the world.

During the week a syndicate headed by Hallgarten \& Co. and Halsey, Stuart \& Co. brought out $\$ 30$,000,000 Republic of Uruguay external 6s, 1960. These were offered at $961 / 2$ on a $61 / 4 \%$ basis and were immediately oversubscribed, meeting an eager absorption on the part of investors. The reception accorded this issue reflected not only the satisfactory character of the security itself and the tendency toward advancing prices in the bond market, but also the promise of favorable developments in connection with the French and Italian debt, which in turn give promise of a materially improved international situation.

President Coolidge, Secretary of State Kellogg and their associates in the Administration at Washington, have taken the position all along that there was no occasion for this Government to send representatives to the conference called to be held in Geneva on Sept. 1 to discuss the American reservations with respect to entering the World Court. It has been apparent from the start that no representatives would be sent. This became known specifically and officially on April 18, when Secretary Kellogg made public copies of the reply that he had forwarded to Alan F. Winslow, American Charge d'Affaires at Berne, Switzerland, for transmission to Sir Eric Drummond, Secretary-General of the League of Nations. The reply was occasioned by the receipt from the Secretary-General of an invitation, under date of March 29, for the American Government to be represented at that gathering. In his reply, Secretary Kellogg stated that "he did not feel that 'any useful purpose' could be served by American participation and that the reservations are 'plain and unequivocal.'" A New York "Times" correspondent in Washington suggested that "Secretary Kellogg administered a mild reproof to the League in his note of to-day in connection with the League's communication addressed to the members of the World Court, pointing out the difficulty of treating with the American reservations by direct exchange of notes with this Government. 'It would seem to me to be a matter of regret if the Council of the League should do anything to create the impression that there are substantial difficulties in the way of such direct communication.' "

Although President Coolidge has declined an invitation to send representatives to the conference in Geneva on Sept. 1 to consider the American reservations with respect to entering the World Court, he does fully intend to send representatives to the Preliminary Disarmament Conference to be held on an earlier date. At the annual luncheon of the Associated Press in this city on April 20, Secretary of State Kellogg made an important address, in which he gave "a detailed exposition of the foreign policy of the Coolidge Administration in Europe, Asia and Latin-America." The occasion and address were made the more important because of the presence of "about 100 representatives of Latin-American newspapers," who are visiting the United States. The New York "Times" said that "the Secretary of State pledged this country, through its representatives at the coming meeting of the Preliminary Commission on Disarmament at Geneva, to help prepare the way for further limitation of naval armament. Pointing out that the agreements reached at the Washington Conference in 1921 were confined to the limitation of competitive building of capital ships and aircraft carriers, he said this Government would welcome an extension of the agreements to limit the building of cruisers and other types of naval craft. When the most practical plan of action had been determined upon, he continued, the United States could be counted upon to co-operate 'within the limits of its traditional policy.' Mr. Kellogg defended the Lausanne Treaty with Turkey, which has been severely criticized recently, especially by church men. He denied that the Government had departed from 'a traditional, typical American policy' in its dealings with the Turkish Government, and asserted that it did not condone Turkey's treatment of her minori-
ties. Under the treaty, he argued, this country could do more for American interests in Turkey and for humane treatment of the minorities than by remaining aloof. He declared that there was 'no desire for imperialism, acquisition of territory, political or economic domination' in our policy toward Latin-America, which, he said, was actuated by a desire to promote peace and friendship. He urged the press of the United States and Latin-America to make an organized effort for the greater exchange of news as a means of fostering good relations, and advocated larger and cheaper cable and radio facilities to facilitate this exchange. The Secretary expressed optimism that negotiations he was carrying on with the Ambassadors of Peru and Chile at Washington would bring about a satisfactory settlement of the Tacna and Arica problem, which he described as 'the only difficulty which now presents itself in the western section of the world.' He also expressed hope for a solution of the problems in. China, which, he said, if viewed in the perspective of the Orient's long history, were not as great as they seemed at first glance."

The negotiations between representatives of the French and Spanish Governments on the one side and of Abd-el-Krim, the Riff chieftain, on the other, apparently did not start very well. On April 17 the Paris representative of the Associated Press cabled that "the latest advices, or rather lack of advices, are serving to temper the prevailing optimism." He added that "the conference seems to depend on the outcome of secret conversations which General Si mon and General Nougin, representing France, are holding with Riff delegates out beyond the advanced posts where the newspaper correspondents have not been permitted to follow and learn what exactly is going on. The French Generals refuse to make any disclosures." Continuing, he said that "Abd-elKrim, the Riffian war lord, is known to have found several of the conditions looking toward peace extremely repugnant. Notable among his objections is allowing Spanish troops to occupy strategie positions they never before have held and letting other tribes than the Beni Ouriaguel and the Boukouya be represented at the peace conference."

The very next day, April 18, the Associated Press representative at Camp Berteaux, Morocco, asserted that "the armistice conference broke up this evening after a seven hours' sitting, with the French, Spanish and Riffian delegates in complete disagreement. The opening of the official conference at Oujda, whereby it was hoped to terminate the Moroccan strife and bring peace to the land, has been postponed without date. This conference was to have been held to-morrow." Outlining the situation still further, the correspondent said: "The Riffians declined to permit French and Spanish troops to advance seven kilometres along the front as a military guaranty of good faith, and also object to the proposed terms for the exchange of prisoners. The French and Spanish delegations have granted the Riffians three days' delay for definite acceptance or refusal of the terms offered, and it still is hoped that a resumption of the war may be avoided."

Word came from Oujda, through an Associated Press dispatch, on the evening of April 21 that "the preliminary peace negotiations between the FrancoSpanish and Riffian delegations were resumed this
afternoon at El Aioun." It was explained that "El Aioun is forty miles west of Oujda, on the MoroccanAlgerian Railroad." The correspondent added that "the French and Spanish peace delegations met this morning to take official cognizance of the Riffian reply, brought from Abd-el-Krim's headquarters by Caid Haddou Ben Hannou. The Riffians issued a note saying: 'Our reply belongs first to the French and Spanish delegations, and it is for them to decide whether it should be made public.'" In a subsequent dispatch from Oujda the same evening the New York "Times" correspondent said that "there is no agreement, but there is not yet any break between the Franco-Spanish peace negotiators and Abd-el-Krim's envoys. For nearly four hours they discussed together the Riff leader's answer to the demand that he permit a five-mile advance by the allied forces between Kiffane and Melilla and release all French and Spanish prisoners, with only this result, that all decisions were referred to a further meeting, of which the time and place will depend on instructions from Paris and Madrid."

Apparently the French Chamber of Deputies is supporting Premier and Foreign Minister Briand with respect to his Moroccan policy. In an Associated Press dispatch from Paris Thursday evening it was stated that "the Briand Government received a vote of confidence, with a majority of nearly 200 votes, in the Chamber of Deputies to-day. Confidence was passed on the question of credits for the military operations in Morocco. Communist Deputy Doriot raised the question, demanding a reduction of $1,000,000$ francs in the credits. M. Doriot's demand was rejected by 368 to 166 ."

The news from Oujda Thursday evening was not encouraging. The New York "Evening Post" representative at that point cabled that "the French and Spanish representatives and the Riffian delegations, after a conference, have adjourned to refer matters to their respective Governments. Consequently, official peace negotiations have not commenced, being merely in the stage of armistice pourparlers. Nevertheless, the Franco-Spanish delegates and Abd-elKrim's emissaries are optimistic." The Associated Press correspondent said that "the preliminary peace negotiations between the French and Spanish and with the Riffian delegations have reached a serious deadlock."

The French Government has been busily engaged with fresh plans for checking, at least, the further decline in the franc. The situation was outlined briefly in a special wireless message from Paris to the New York "Times" on April 17. It was declared that "France is facing a confused fiscal situation. On the one hand voluntary public subscriptions are flowing in for the redemption of the floating debt. On the other hand the franc is steadily losing ground. The whole country is asking why. While many newspapers put the blame for the decline in French currency on foreign speculators and foreign markets, others say that the political differences in France are responsible for the weakness in the currency. Technical experts think that the franc's decline is partly accounted for by heavy seasonal buying and that manufacturers are now building up fresh stocks of raw materials to replace those exhausted by a winter of industrial activities. But
followers of the exchange market say it is also true that the fall of the franc should be partly blamed upon the sensitiveness of the Paris market to sentimental values. These observers contend that the growing enthusiasm for the national contribution will have a hard time in meeting the impetus given to the franc's decline by the accumulated pessimism of many months."
As to a definite plan for relieving the situation, announcement was made in Paris the same day (April 17) that "a general offensive against the floating debt was launched to-day when a committee, of which President Doumergue is honorary President and Marshal Joffre Commander-in-Chief, was formally installed for the purpose of receiving voluntary contributions for a sinking fund." It was added that "the primary object of the free offering sinking fund of which the committee will take charge is to reduce the short-term bonds so that they will no longer menace the Treasury. The fund will eventually serve to retire inter-allied war debts, as well as domestic loans, though other measures are expected to eke out the proceeds of the voluntary subscriptions. People in all walks of life seem eager to do their bit for Joffre and the French Treasury in the new battle of the Marne, and the prospects are that the campaign which during the war brought $1,500,000,000$ francs in gold into the Bank of France will be cast into the shade. The voluntary fund is not counted upon to work the miracle alone of French financial salvation, but the spirit it develops is expected to help largely in solving France's financial difficulties. Offerings are coming in from persons in the highest and the humblest walks of life, the gifts ranging from the Prince of Monaco's 50,000 francs to a peasant's gold watch and chain, the latter of which the astounded Finance Minister found on his desk on coming to work. The contributions include 1,000 francs from a pair of newlyweds who were desirous of celebrating their happiness patriotically; 10,000 francs came from the French Association of Football Federation; one day's wages was given by the employees of the Prefecture of the Orne Department, and a handful of sous which a child sent M. Peret with a scrawled note, informing the Minister that she had decided to forego the purchase of a long sought toy in order to help France. The President of the Paris Municipal Council sent 1,000 francs and the Councillors 500 francs each." Additional gifts were received throughout the week. The Paris "Herald" gave its check for 100,000 francs, while John Kane Mills, a retired business man of Hackettstown, N. J., and "who was a captain in the air service during the war," opened "the American subscription of overseas veterans and tourists" with a check for 2,500 francs.

Negotiations relative to a plan to settle the war debt of France to both Great Britain and the United States did not seem to go forward as rapidly during the early part of the week as had been forecast in Paris and London cable dispatches. The representative of the latter centre of the New York "Times" said in a wireless message on April 16 that "impatience in British official circles with France's attitude on two important subjects-its war debt and disarmament-has caused a striking change in Anglo-French relations during the past fortnight." Continuing, he said: "The British Treasury resents the failure of M. Peret, the new French Finance Min-
ister, to come to London to discuss the French war debt to Britain. Winston Churchill, the British Chancellor of the Exchequer, intimated to his French colleagues some time ago that he would like to have the attitude of the French Government on this subject made clear in time to take it into account in preparing his budget, M. Peret, it is understood, pleaded his own budget difficulties, but the French budget is believed now to be complete, and it was expected M. Peret would reopen the debt negotiations by the end of the present week. To the surprise of the British Government, however, an intimation has been received that Peret's visit has again been postponed indefinitely. The hitch in the Franco-American debt negotiations with Washington, it is understood, is specified as the cause of the postponement. Churchill, with his budget speech only ten days distant, has been placed in a situation of considerable embarrassment and is reported to be very resentful in consequence. M. de Fleuriau, the French Ambassador, paid a visit to the Foreign Secretary to-day and afterward left for Paris. It is understood that his mission is to impress upon the French Government the importance the British Ministry attaches to an immediate reopening of the French debt negotiations."

Quite a different story was cabled the same evening by the Paris representative of the "Times." He said in part: "Eight hundred members of the International Hotel Alliance were moved to great enthusiasm to-night by M. Peret, the Minister of Finance, when in the course of an impassioned explanation of the present situation in France, he declared that the end of the nation's financial difficulties was fast approaching. M. Peret reviewed at length the fight which France has waged since the armistice to rebuild her vast devastated regions and at the same time to carry on the ever-mounting costs of Governmental operation in the face of the non-payment of expected reparations. Addressing himself especially to the American delegation, M. Peret asserted that it was the firm intention of France to repay her debt, the settlement of which was now only a matter of a brief period."

For a week or ten days there had been considerable talk in Paris cable dispatches as to the probability of M. Peret coming to the United States before long with respect to the war debt negotiations. On April 18, however, the French Embassy at Washington issued the following statement: "The French Embassy is duly authorized by the French Government to deny some news published in the last few days, according to which the French Finance Minister, M. Peret, would come to the United States. Nothing has ever been said about it and it is out of the question. The French Ambassador, Senator Berenger, has received from the French Government full power to negotiate with the American Government the settlement of the French war debt." The Washington representative of the New York "Evening Post" stated the next day that "formal negotiations for the funding of France's $\$ 4,000,000,000$ debt to the United States may be expected to get under way after the vote in the Senate Wednesday on the Italian debt settlement."

As was natural, the ratification of the Italian War Debt Agreement by the United States Senate revived informal discussion at least of the settling
of the French debt. It was stated in a special Washington dispatch to the New York "Times" on Wednesday evening that "with the Senate's acceptance of Italy's debt payment terms, another effort to adjust France's national war indebtedness to the United States will be undertaken without delay. Immediately upon being informed of the Senate's ratification, Secretary Mellon, Chairman of the United States World War Debt Commission, announced that a meeting of the Commission would be held 'shortly.' The expectation is that the meet ing will take place Saturday."

It was made plain in Paris cable dispatches, also on Wednesday evening, that the French Govern ment was taking further active steps with respect to a war debt plan. The New York "Times" repre sentative said: "With emphasis and vigor former President Poincare and the whole of the Senate Foi eign Affairs Commission tied up the French Govern ment this afternoon with promises that any debt settlement with the United States shall carry on the French side an absolutely unequivocal safeguard in a clause that France will not feel herself responsible or be responsible for any further debt repayment if Germany defaults or is let off the payment of reparations under the Dawes plan. Both Finance Minister Peret and Premier Briand gave their word that there would be no final settlement made without this safeguard."

The New York "Herald Tribune" correspondent in the French capital added that "in Government cir cles here to-night it was said that, following the vir tual ratification of the Italian-American debt funding agreement at Washington to-day, the French debt question would emerge into a period of prompt and satisfactory settlement. The Cabinet discussed the terms of the Mellon-Berenger funding agreement yesterday, and to-day Premier Briand and Finance Minister Peret appeared before the Senate Foreign Affairs Commission, both explaining the details of Ambassador Berenger's work at considerable length. Both the Cabinet and the Commission accepted the conditions tentatively agreed upon by M. Berenger as the best the Ambassador might hope for. The Senate body, however, took up the so-called safeguard clause and opposition developed. Several Senators contended that the French Parliament would never ratify an agreement by which France would be compelled to pay in case of complete German default on reparations payments under the Dawes plan. The Premier and M. Peret replied that the Ambassador had done his utmost to overcome the American objection to this clause, and, in fact, M. Berenger was still under instructions to continue his efforts to gain a concession on that point."

What purported to be an outline of the plan which Secretary of the Treasury Mellon and French Ambassador Berenger were said to have worked out was given in a special Washington dispatch to the New York "Evening Post" Thursday evening (April 22). The correspondent said in part: "The agreement worked out by Secretary of the Treasury Mellon and Ambassador Berenger for the settlement of the French debt, which will be laid before the United States Debt Funding Commission to-morrow, provides, according to high authority, for payment by France of $\$ 25,000,000$ a year for the first five years." He declared that "this is practically a moratorium,
for France now is paying us $\$ 20,000,000$ a year. The Administration plans to submit the French settlement to Congress and hopes to have it acted upon at the present session." Additional features of the plan, as the "Post" correspondent understood them, were given as follows: "The total payments will have a present cash value of about $50 \%$ of what France owes us in interest and principal. The English settlement has a cash value of $74 \%$, the Belgium settlement of $45 \%$ and the Italian settlement $27 \%$. The interest will start out at a nominal rate and work up, at the close of the sixty-two years over which payments are spread, to $31 / 2 \%$. The rate of the settlement, with the average rate, will thus be very low. In comparison with the terms offered by M. Caillaux and those demanded of him by the American Commission, the terms of the new agreement are a compromise. M. Caillaux offered average payments of $\$ 90,000,000$ a year. The Americans then demanded average payments of $\$ 140,000,000$ a year. The Mellon-Berenger agreement provides for an average of a little over $\$ 120,000,000$ a year." The nature of the security clause is not revealed, but there is some provision for a revision of the terms if they prove too onerous for France. If France has obtained an express provision that if German reparations payments fall off her own payments to the United States shall be reduced, she will meet strong opposition, and whatever contingent clause is incorporated in the settlement will be subjected to the scrutiny of Congress. The contingent clause may base revision upon a future showing of France's capacity to pay. Practically, this would mean the same thing as an express provision to revise the terms of payment if German reparations fell off or were reduced, for France's capacity to pay for a good many years will depend upon her collections from Germany."

Announcement was made definitely in Washington Thursday afternoon that a meeting of the American War Debt Commission would be held yesterday. The New York "Times" correspondent said that "the persistent reports that the French Ambassador, Henry Berenger, and some American officials, had reached a tentative accord as to the principles which must guide an agreement for the funding of the French war-time debt to the United States and that the problem was likely to be solved, gained substance to-day when Secretary Mellon announced that a meeting of the American Commission would be held to-morrow morning to receive M. Berenger. There was no implication that the French Ambassador had a concrete proposal to make of such a nature as to hasten the course of the deliberations." The New York "Herald Tribune" representative in the national capital added that, "with the Italian debt settlement assured of final approval within a day or two, the American Debt Commission will meet tomorrow in its second attempt to reach an agreement for the settlement of the French debt. A clear-cut majority of nineteen in the Senate in favor of the Italian settlement stood to-day unswerved, while Senator Reed, of Missouri, and Senator Howell, of Nebraska, urged reconsideration of the vote by which yesterday the Upper House voiced its approval of the terms granted Italy. So confident is official Washington that the American Debt Commission will reach an agreement with Ambassador Berenger as to terms of the settlement of the French debt that no surprise would be occasioned if the negotiations
should be concluded within a few days. The preliminary negotiations, it is understood here, have gone so far that little in dispute remains to be settled."

In an Associated Press dispatch from Washington last evening it was stated that "France to-day submitted a new offer for the settlement of its $\$ 4,000$, 000,000 war debt. The proposition was taken under advisement by the American Debt Commission until to-morrow, when it will meet again." The New York "Evening Post" representative in Washington said, also last evening, "the American Debt Funding Commission met with Henri Berenger, French Ambassador, at the Treasury to renew consideration of the troublesome French obligation of $\$ 4,377,000,000$. The new French offer was submitted formally." He added that "Mr. Mellon and M. Berenger are in substantial accord concerning what an acceptable agreement must entail. It is no such sum as Paris cables reported on authority of Premier Briand- $\$ 25,000$, 000 annually for a few years with a maximum of $\$ 100,000,000$. That may be offered for trading purposes, as a basis of negotiations. Secretaries Hoover and Kellogg, Senator Smoot and Representative Crisp are irreconcilable in their opposition to any such scale. Payment of $\$ 25,000,000$ a year for five or even seven years would be considered only with the understanding that it is to be recognized mutually as a virtual moratorium, since France now is paying $\$ 20,000,000$ annually. Caillaux offered $\$ 40,000,000$ a year as a starter. Caillaux offered average annual payments of about $\$ 90,000,000$. The American Commission would not consider the proposal. The Americans contended for $\$ 140,000,000$ a year as average. Caillaux said that was beyond French capacity to pay. The Mellon-Berenger plan to be considered by the American Commission would contemplate an average of approximately $\$ 120,000$. 000 a year."

Benito Mussolini, Premier of Italy, returned safely on the evening of April 17 from his trip to Tripoli. In a wireless dispatch under that date, the Rome correspondent of the New York "Times" said: "On his return from his triumphal tour in the Colony of Tripoli, Premier Mussolini was received home again with almost regal honors. In Gaeta, where he first landed from the dreadnought 'Cavour'; then in Rome, where he arrived late this evening, scores of thousands of citizens greeted him with enthusiastic acclaim, such as in olden times they accorded only to commanders of Roman armies returning to the Eternal City after inflicting defeat upon Rome's enemies. All official Rome was gathered at the station to greet him as soon as he stepped off the train. Thousands upon thousands of citizens lined the route between the station and his residence, apparently accounting a brief glimpse of him as he sped past in a motor car ample reward for hours of patient waiting. Guns boomed, church bells pealed and airplanes circled overhead as the Premier's train came within sight of the city. The scene when Mussolini stepped from the station into the large square outside, packed tight with his admirers, who were with dfficulty restrained by cordons of troops, police and Fascisti, defies description. Thousands upon thousands of hats flew into the air, thousands upon thousands of hands were raised in the Roman salute, thousands upon thousands of throats shouted their greetings, and their applause marked their admiration. The police cordons swayed before the
pressure of the people trying to get near the Premier. Mussolini remained a few instants facing the crowd with his hand raised up in the Roman salute, then rapidly entered his motor car and drove toward his home. The scenes of enthusiasm were repeated all along the route as the Premier's car proceeded along the beflagged and artistically illuminated streets. Mussolini had already received a similarly enthusiastic reception at Gaeta, into which Fascisti from the surrounding district, thousands of whom walked many miles in order to be present at the Premier's landing, poured all day. Scores of thousands of people had gathered as the dreadnought 'Cavour,' escorted by a squadron of destroyers, steamed into the harbor. Mussolini, however, evidently in a hurry to reach Rome, drove directly to the station and was gone a few minutes after his arrival. He paused only long enough to say to the Fascisti, who obviously expected him to deliver a speech: 'Fascisti! Now is the time for acting, not talking.,"

Commenting upon his plans for the future, the Rome representative of the Associated Press said in a cable message on April 20 that "his triumphant voyage to Tripoli over, Mussolini is desirous of bringing into full force Fascism's next phase of disciplined work for the entire nation. The Government's vigorous denial of imperialistic designs in Abyssinia is looked upon as in line with this desire, that nothing be permitted to disturb the launching of the new period of creative effort initiated by the elevation of Augusto Turati to the Secretaryship of the Fascist Party. The press simultaneously exults in the explanation of the Abyssinian negotiations as purely economic and emphasizes the program of domestic and colonial agricultural intensification to which the activities of the Premier have been devoted for the last fortnight."

The United States Senate, on Wednesday afternoon, April 21, by a vote of 54 to 33 , ratified the Italian War Debt Agreement that had been worked out several months ago by Commissions representing their respective Governments.

As early in the week as April 18 it was stated in Washington dispatches that the Administration leaders in the Senate expected that the plan would be ratified on the following Wednesday. It had been agreed that the voting should begin at 4 o'clock on that day. Senator Reed, Democrat, of Missouri, and Senator Borah, Republican, of Idaho, did their utmost on Wednesday to prevent ratification of the agreement. Senator Borah "moved to recommit the settlement to the Finance Committee, with instructions to investigate Italy's capacity to pay." He was defeated on this motion, and as already noted, the agreement was approved by a vote of 54 to 33 . According to a special Washington dispatch to the New York "Times" on the evening of April 21, "actually the vote for ratification was 53 and the opposition 34, as Senator Reed of Missouri, bitter enemy of the agreement, voted to ratify to enable him to move to reconsider." It was further explained that "that motion has served to postpone putting the agreement into full effect and will reopen debate, but the majority for ratification is so large that an early disposal of the matter is expected, especially in view of assurances from Senators Reed and Borah that the opposition to the agreement will not indulge
in a filibuster. Debate under the motion to reconsider will be begun to-morrow."

Premier Mussolini and other Italian Government officials were said to have been greatly pleased with the action of the United States Senate. In an Associated Press dispatch from the Italian capital on April 22 it was stated that "ratification of the Italian war debt settlement by the United States Senate brings warm expressions of gratification from high Governmental officials. Premier Mussolini, after reading the first bulletin last evening, said, 'I am most happy to hear the news.' To-day similar expressions came from Finance Minister Count Volpi, who headed the debt mission to Washington, and Dino Grandi, the Under-Secretary for Foreign Affairs. Count Volpi asked the Associated Press to send his 'grateful greetings to the American Government, who sustained with such firmness and loy. alty the agreed settlement.' "

Fear as to what Premier Mussolini will do next with a view to extending his power is a live question in Europe these days. The Turkish Government was said to have become so apprehensive that it took special steps of a precautionary and protective character. In a London cable dispatch to the New York "Times" on April 18 it was stated that "reports from Constantinople that the Angora Government has called to the colors all 1926 classes of recruits and all recruits exempted from service in previous years, has aroused a considerable amount of speculation in diplomatic circles." The situation, as reported to exist, was further outlined in part as fol lows: "According to the Constantinople dispatches the 'security measures' taken are the result of apprehension caused by Mussolini's speeches in Tripoli and by a reported compact between Italy and Greece. An Italian attack on Anatolia is said to be feared and also the possibility of Greece attempting to recover the territories in the neighborhood of Smyrna which she lost in the 1922 disaster. The existence of the compact between Italy and Greece is denied by the Italian Government, but the 'Daily Express' says: 'What is known to exist is an agreement whereby Italy gave Greece a loan of $£ 2,000,000$ to be expended in Italy on armaments and other provisions. Italian firms are now working at fever speed supplying the Greeks with tanks, armored cars and other munitions.' That Mussolini is making a bid for leadership in the Arab world as one of the preliminaries to his program of colonial expansion in Northern Africa and Asia Minor is a fact, according to the 'Westminster Gazette.'" The Associated Press representative in London cabled April 19 that, "while there is nothing concrete on which to base fears of an attack on Turkey, in political circles the opinion is advanced that the smoke indicates the presence of fire, and Turkey's action in increasing the peace footing of her army consequently is considered highly suggestive of danger." According to an Associated Press cable message from Athens the same day, "Foreign Minister Rouplos to-day denied the report of the existence of an agreement between Italy and Greece against Turkey."

It seemed a rather interesting coincidence that the day before (April 18), "General Pangalos was installed as President of Greece at the Cathedral. He took the oath of office before the Holy Synod
and the Ministerial Council. A salute of twentyone guns was fired at dawn in honor of the occasion, and a similar salute was given at the conclusion of the ceremony. This afternoon General Pangalos received the congratulations of officials at Government House." It was added in an Associated Press cablegram that, "on assuming the Presidency, General Pangalos ordered the liberation of all political prisoners and journalists accused of attempted sedition, including M. Papanastasion, former Premier, and General Condylis, former Minister of War, and others who were sent into exile. From to-morrow, General Pangalos announced, he will relinquish all his dictatorial rights, which he assumed early in January of this year. In the first part of the Greek Presidential elections, two weeks ago, General Pangalos polled an overwhelming vote, and in the continuation of the elections last Sunday, the opposition candidates having withdrawn, he was chosen Chief Executive of the Greek Republic."

The Italian city of Rome celebrated on April 21, "the 2,679 th anniversary of its founding." Elaborate preparations for the event had been made in accordance with the explicit and imperative orders of Premier Mussolini. The United Press representative in that capital cabled in the afternoon that "Premier Mussolini's dream of a Rome restored to its ancient glories sees the beginning of fulfillment. This city, celebrating the anniversary of its founding, to-day undertook the restoration work outlined by the dictator. Nearly two thousand years after Rome's ancient glory the people of the Italian capital have begun the demolition of slums and of buildings regarded as eyesores which are located near medieval monuments. Elaborate ceremonies are being held in the city, which is flag-decked in honor of the national anniversary. To the Fascists of Rome and to the population generally the anniversary means much more this year than it has in the past, due to the fact that the restoration will date from this time." Continuing, he said that "it is the edict of Mussolini that 'Rome must appear as a marvel to all the peoples of the world within a period of five years-a city vast, ordered and powerful as it was in the time of the first empire of Augustus.' The neighborhood where work began contains such ancient monuments as the Capitol, the Augusteo Amphitheatre and the Marcellus Forum. Cheap modern buildings which have obscured many of the beauties of these buildings for years will be torn down. Excavations will be started to unearth the Circus Maximus and ancient tombs. The ground in front of the Colosseum will be leveled so that this relic may be seen at better advantage. In observation of the beginning of this new work Rome is taking a holiday to-day. The more important cities are celebrating a day which is expected here to be long remembered in the history of Mussolini's achievements. Thus far $90,000,000$ lire (approximately $\$ 3,500,000$ ) has been appropriated to carry on the work of restoration. The Governor of Rome is charged by Mussolini with fulfillment of the work, but the Cabinet and every official of the 'Eternal City' are united in an effort to start the program off successfully."

The New York "Times" representative in Rome, in a long dispatch later the same evening, added several especially interesting features to the fore-
going account. In part he said: "Rome to-day solemnly celebrated its 2,679th birthday, which coincided with the observance of "Colonial Day" and "Labor Day." It is not a mere coincidence that Rome's birthday, which turned all Italian thoughts to the glories of the Roman Empire, that Colonial Day, which called to mind the colonies on which ancient Rome's might was founded, and that Labor Day, which reminded Italians that greatness can be achieved only through hard work, should all have fallen upon the same day. It was Premier Mussolini himself who fixed the date, wishing thus to point out to his fellow citizens the road they must follow if they wish to realize their dream of empire. Rome's birthday since Fascismo seized nower has always been celebrated with great solemnity and pomp. It is intended to make Italians reflect upon the Roman origins of the Italian race and to reawaken in them that spirit which made the ancient Romans the rulers of the whole known world. Colonial Day was instituted by Signor Mussolini in order to remind Italians of the necessity of colonial expansion if Italy is to produce enough food to feed its citizens and to find work and means of sustenance for its rapidly increasing population. Labor Day, which used to be celebrated on May 1 and was usually marked by violent disturbances and manifestations of class hatred, was transferred to April 21 by $I 1$ Duce, who wished thus to underline his policy of class collaboration. The feature of to-day's celebration was a review by the Premier of all Rome's Fascist forces, including scores of thousands belong. ing to the Fascist trades unions. Signor Mussolini was greeted by Fascist citizens with the usual enthusiasm which accompanies his every appearance. When he appeared on the parade ground, when he proceeded along the ranks of the Fascisti, he was greeted by loud applause and acclamations, which were repeated when he left. The review was a dis. play of Fascismo's strength, thousands upon thousands of Fascisti in military formations being drawn up for the Premier to inspect."

The proposed treaty between Germany and Soviet Russia does not seem to have caused apprehension in London. In a special cable dispatch from that centre to the New York "Times" on April 17 it was stated that "the compact of benevolent neutrality entered into by Russia and Germany, as announced in the New York 'Times', has been the chief diplomatic event of the week. Some alarm, according to reports, has been caused in certain European capitals by Germany's action, but it is not shared by the British Government." It was added that "there is a disposition in some influential British quarters not only not to condemn the new compact, but to welcome it. Though the British Government officially maintains its attitude of what might be described as passive hostility to the Soviets, there are signs that some of its followers have more open minds. A party of four Conservatives, members of Parliament, for instance, left England to-day to pay, for the first time since the Russian revolution, a visit to Russia. It comprises Sir Frank Nelson, Robert Boothley, Captain R. C. Bourne and Colonel T. C. R. Moore. The main idea is to see exactly how things stand under the Soviets, said Sir Frank Nelson."

The treaty received hearty support from Foreign Minister Stresemann. A special representative of
the New York "Times" said in a wireless message from Stuttgart on April 18 that "Germany's coming treaty with Soviet Russia will insure the neutrality of the two nations toward one another, Foreign Minister Stresemann explained in the course of a speech he delivered before the annual assembly of the German People's Party here to-night. Dr. Stresemann characterized the negotiations between Berlin and Moscow as the legitimate elaboration of the Locarno security treaties. Declaring that the Reich was in no sense responsible for the premature publication of the news about the Russo-German treaty, which, however, he said, had been fully notified to the Locarno Powers, the Foreign Minister observed: 'When Germany undertakes treaty negotiations with Russia which guarantee both Powers against the participation of either in an aggressive act against the other, and moreover insure the preservation of mutually beneficial economic and amicable relations, the basis is the same as that on which other nations found their relations with Russia. Our whole policy must be aimed at obtaining genuine pacification of Europe with recognition of Germany's equality. Conclusion of the treaty with Russia should represent the natural expansion of Locarno.'"

The Berlin representative of the New York "Times" said in a wireless message on April 21 that "unless some unforeseen obstacle arises meanwhile the Russo-German neutrality treaty will be initialed before the end of this week and submitted to the Reichstag's Foreign Relations Committee on Monday. This was indicated in official quarters to-day. It was also declared that no material points remained at issue, only questions of the text now requiring solution. There is more than a possibility of Foreign Minister Stresemann affixing his initials to the completed instrument before his departure to-morrow for the Rhineland, where he is going to make an important speech in defense of his policies."

It was reported in an Associated Press message from London the same day that "Foreign Secretary Chamberlain told Commons to-day the German Government had given assurances the proposed RussoGerman treaty would contain nothing conflicting with the League covenant or the Locarno agreement. Accepting this assurance, the Foreign Secretary declared he saw no reason to take exception to the pact."

The British Cabinet, or at least some members of it, have been especially concerned with two big questions-the budget for the coming fiscal year and the coal labor situation. On April 19 the London representative of the New York "Evening Post" said that, "although he returned from his private consultation with King George, at Windsor, apparently in a jovial mood, Prime Minister Baldwin is facing the most difficult week of his administration thus far. Aside from the coal crisis, which must somehow be solved, as the subsidy will end in thirteen days, there is the problem of the budget, which is scheduled for presentation on April 26. Preceding this is the economy bill of Winston Churchill, Chancellor of the Exchequer, which is opposed so bitterly on account of its raid on insurance funds and other social provisions that a week of day and night sessions was able to dispose of only nine out of the twenty-one clauses that must be passed. Finding $\$ 4,000,000,000$ at this juncture, when the public temper will not countenance any increased direct
taxation, is the thorniest problem any Minister has faced in years, and speculation is rife concerning Mr. Churchill's 'surprises.' It is generally expected that between the contemplated luxury tax and the suggested tax on betting on races the former will be chosen as the least objectionable. Expensive furs and jewelry are expected to join silk as taxable luxuries, and an increase in the automobile tax also is probable."

The New York "Times" representative in the British capital outlined the situation in part as follows: "The Chancellor of the Exchequer, Winston Churchill, is hard at work on the difficult task of preparing his budget speech, which he will deliver in the House of Commons Monday. He is just back from a week-end sojourn out of London, during which, it is safe to guess, he has ignored the loveliness of nature in order to think and talk nothing but budget. As matters stand, Britain faces expenditures during the fiscal year 1926-1927 of somewhere around $£ 808,000,000$, or roughly, $\$ 4,000,000,000$. In order to meet that enormous bill, concerning which the Opposition already is making the most direful predictions, Mr. Churchill must tap new sources of revenue. For weeks his trained corps of experts has been seeking to devise money-producing expedients. They have gone back through British history. They have studied the tactics adopted by foreign finance ministers. They have left no stone unturned. It is already known that Mr. Churchill will announce next Monday a tax on betting. And it is reasonably sure he will tax luxuries somehow or other. Whether by these and similar expedients he will get enough to meet British liabilities remains to be seen."

As for the position of the coal miners, it was reported in a special London dispatch to the New York "Times" on April 16 that "a promise to support the British coal miners by every possible means, in the event of a strike, was made to-day by a committee of the International Miners' Federation at a meeting in Brussels. The decision means, according to the International Federation, that not only will efforts be made to stop the exportation of coal to Great Britain, but the possibility of a general sympathetic strike on the Continent also is contemplated."

The situation was further outlined in a special London wireless message to the New York "Evening Post" on April 22: "The mine owners have submitted their proposed wage figures for each district to Prime Minister Baldwin confidentially, but have withheld it from the miners, fearing to prejudice their stand against a national wage agreement. The miners, however, have a draft of the agreement, which definitely lays down new methods for calculating wages and contains a clause which purports to be a compromise between the owners' and the miners' views. It provides that the minimum percentage over the pre-war wage shall be fixed in each district separately, but must be submitted to a joint national committee before becoming part of a national agreement."

The next important announcement appeared in a special London cablegram to the New York "Times" late the same evening. It was stated that "the Prime Minister, Stanley Baldwin, leaped into the
breach to-night at a moment when the deadlock between the coal mine owners and the miners seemed complete and all hope of a peaceful solution of their differences seemed dead and gone. With only eight days intervening before the coal subsidy terminates and with the embittered rivals in the coal war apparently further than ever from agreement, Mr. Baldwin decided that the time had come for firm Government action. Undaunted by the fact that the mine owners and the miners had failed utterly this morning to smooth over points in the dispute between them, the Premier to-night invited representatives of both sides to meet him to-morrow morning at 11 o'clock and resume the negotiations interrupted this morning. There is no reason to suppose that either side will disregard the invitation. The Prime Minister acted this evening upon a suggestion made by a deputation from the General Council of the Trades Union Congress, which called on him after his meeting with the Miners' Federation. The suggestion was only too welcome to Mr . Baldwin, who had been waiting for what he considered the right moment to intervene. At to-morrow's meeting he will be accompanied by Sir Arthur Steel-Maitland, the Minister of Labor, and Lieut.Col. Lane-Fox, the Secretary of the Mines Department, with whom he conferred to-night."

The New York "Herald Tribune" account was not nearly so favorable. It stated that "an early general election may be precipitated as a sequel to the complete breakdown of negotiations between the British coal mine owners and the miners after less than one hour's discussion to-day, according to a persistent, but unconfirmable, rumor in political circles here to-night. Faced with the prospect of a nation-wide tie-up of this country's basic industry a week from to-morrow, which may lead to a sympathetic general strike, Prime Minister Baldwin, it is reported, has held the threat of an appeal to the country on the nationalization of mines over the owners' heads unless they withdraw from the attitude which ruptured to-day's conference."

According to cable advices from London this week, the Bank of Norway has reduced its discount rate from $6 \%$ to $51 / 2 \%$, the change taking effect on April 20. Yesterday the Bank of Belgium reduced its rate from $71 / 2$ to $7 \%$. Otherwise official bank rates at leading European centres remain at $71 / 2 \%$ in Austria; $7 \%$ in Berlin and Italy; $6 \%$ in Paris; $51 / 2 \%$ in Denmark; $5 \%$ in London and Madrid; $41 / 2 \%$ in Sweden, and $31 / 2 \%$ in Holland and Switzerland. The open market discount rates in London were a shade easier. Both short and long bills finished at $45-16 \%$, as against $43 / 8 \%$ for both a week ago. Call money in London ruled firm at first, touching $33 / 4 \%$, but closed at $33 / 8 \%$, comparing with $31 / 2 \%$ a week earlier. At Paris open market discounts continue to be quoted at $41 / 4 \%$, while in Switzerland there was an advance from 2 to $21 / 8 \%$.

Another, though small, loss in gold $(£ 81,433)$ was shown by the Bank of England statement for the week ending April 21. Reserve in gold and notes in the banking department, however, again expanded, $£ 474,000$, in consequence of a further contraction in note circulation of $£ 555,000$, while the proportion of reserve to liabilities advanced to $22.50 \%$, which is the highest point for the current year, and compares with $22.27 \%$ last week, $23 \%$ a
year ago and 187/8\% in 1924. Public deposits increased $£ 1,405,000$. In other deposits, there was a decline of $£ 423,000$. Loans on Government securities were reduced $£ 940,000$, but loans on other securities were augmented $£ 1,453,000$. The Bank's stock of gold stands at $£ 146,409,503$, in comparison with $£ 128,733,163$ last year (before the transfer to the Bank of England of the $£ 27,000,000$ gold formerly held by the Redemption Account of the Currency Note issue), and $£ 128,122,914$ in 1924. Reserve amounts to $£ 25,995,000$. This compares with $£ 28$,203,918 in 1925 and $£ 23,017,324$ the year before. Note circulation is now $£ 140,162,000$, as against $£ 120,279,245$ and $£ 124,855,590$ one and two years ago, respectively, while loans total $£ 68,031,000$, in comparison with $£ 75,529,573$ the year before and $£ 74$,493,323 in 1924. The official discount rate of the institution remains at 5\%, unchanged. Clearings through the London banks for the week were $£ 750$,560,000 , against $£ 778,831,000$ a week ago and $£ 723$,786,000 last year. We append herewith comparisons of the different items of the Bank of England return for a series of years:

a Includes, beginning with April 29 1925, $£ 27,000.000$ gold coin and bullion previously held as security for currency notes issued and which was transferred to the Bank of England on the British Government's decision to return to gold standard. b Beginning with the statement for April 29 1925, includes $£ 27.000,000$ of Bank
of England notes issued in return for the same amount of gold coin and bullon held up to that time in redemption account of currency note issue.

In the weekly statement issued the present week by the Bank of France, the customary small gain in the gold holdings was shown, this time 57,525 francs. Thus the total gold holdings aggregate $5,548,406,500$ francs, as compared with $5,546,259,662$ francs for the corresponding period last year and with $5,542,353,717$ francs in 1924. Note circulation continued to decrease, the contraction this week amounting to 428 ,742,000 francs, bringing the total notes in circulation down to $52,014,413,640$ francs, against $42,662,347,995$ francs April 23 1925, and with $39,824,093,935$ francs April 24 1924. The State repaid the Bank 350,000,000 francs more of its borrowings. Advances to the State now stand at $35,300,000,000$ francs, against $22,700,000,000$ francs a year ago and $22,700,000,000$ francs two years ago. During the week silver was increased $1,126,000$ francs and Treasury deposits rose $34,795,000$ francs. In contrast bills discounted fell off $83,326,000$ francs, trade advances were decreased $19,507,000$ francs and general deposits diminished $431,332,000$ francs. Comparison of the various items in the week's return with the figures of last week and the corresponding dates in both 1925 and 1924 are as follows:
bank of france's comparative statement.


Another decrease in note circulation, amounting to $271,124,000$ marks, was the feature of the German Bank statement, issued as of April 15. Other maturing obligations were again increased, namely $236,410,000$ marks, although other liabilities this time were reduced $207,030,000$ marks. On the asset side, the Bank reported a small increase in holdings of bills of exchange and checks $(192,000$ marks), and an increase of 668,000 marks in advances, but a decline of $203,043,000$ marks in reserve in foreign currencies, while deposits held abroad were reduced 2,239,000 marks. Silver and other coins increased $5,665,000$ marks, notes on other banks $11,434,000$ marks and other assets $99,753,000$ marks. A decrease of $156,508,000$ marks was shown in investments. Gold coin and bullion holdings expanded 95,000 marks, to $1,491,227,000$ marks. At this time last year gold reserves amounted to $1,003,735,000$ marks and in 1924 to $459,806,000$ marks. Outstanding note circulation aggregates $2,790,317,000$ marks.

According to the reports of the Federal Reserve banks, issued on Thursday afternoon, important additions occurred to gold reserves at the same time that both rediscount and open market operations were sharply reduced. This showing contrasts strikingly with the statements of the preceding week, which revealed shrinkage in gold and expansion in rediscounts. This week's return for the combined system indicates an increase in gold of $\$ 13$,400,000. Rediscounting of both Government secured and other bills fell off approximately $\$ 127,600,000$. Holdings of bills bought in the open market were reduced $\$ 44,600,000$. Total bills and securities (earning assets) fell off $\$ 161,200,000$ and deposits $\$ 127,400,000$, while Federal Reserve notes in actual circulation decreased $\$ 18,800,000$, and member bank reserve accounts were $\$ 112,100,000$. The New York Bank added to its gold holdings the sum of $\$ 68,500$,000 , mainly through its operations with the Gold Settlement Fund, while rediscounts of paper secured by Government obligations declined $\$ 123,100,000$ and other bills $\$ 4,600,000$, making a total drop in bills discounted for the week of $\$ 127,700,000$, to $\$ 61$, 228,000 , as compared with $\$ 109,252,000$ a year ago. Here total bills and securities declined $\$ 157,200,000$ and deposits $\$ 90,500,000$. The amount of Federal Reserve notes in circulation fell $\$ 2,700,000$, while member bank reserve accounts shrank $\$ 97,300,000$. As to reserve ratios, the gain in gold and sharp contraction in deposits resulted in an advance of $3.0 \%$, to $76.0 \%$, for the banks as a group, and no less than $11.4 \%$, to $88.3 \%$, at New York.

Reduction of loans and expansion in deposits, the latter bringing about a loss in surplus, featured the return of the New York Clearing House banks and trust companies last Saturday. Loans were reduced $\$ 65,076,000$. Net demand deposits increased $\$ 26$, 380,000 , to $\$ 4,317,314,000$, which total is exclusive of $\$ 39,547,000$ in Government deposits. Time deposits, on the other hand, declined $\$ 10,931,000$, to $\$ 572,178$,000. Cash in own vaults of members of the Federal Reserve Bank fell $\$ 2,033,000$, to $\$ 44,861,000$ (not counted as reserve), while reserve of State banks and trust companies in own vaults declined $\$ 435,000$ and reserve in other depositories of these same institutions increased $\$ 31,000$. Shrinkage of $\$ 1,821,000$ occurred in the reserve of member banks in the Federal Reserve Bank, and this, in combination with
larger deposits, was responsible for contraction in surplus of $\$ 5,427,020$, thus bringing excess reserves down to $\$ 14,264,680$, against $\$ 19,691,700$ a week ago. The figures here given for surplus reserve are based on reserve requirements of $13 \%$ against demand deposits for member banks of the Federal Reserve, but not including $\$ 44,861,000$ cash in vault held by these member banks on Saturday last.

Both call and time money in this market, particularly the former, dropped to still lower levels. On Thursday the only quotation in the regular market for demand loans was $31 / 2 \%$, the lowest renewal rate since last September. Yesterday the renewal rate was $31 / 2 \%$, from which there was a decline to $3 \%$ in the afternoon. In the so-called "outside" market a quotation of $23 / 4 \%$ was reported. Time money was freely offered up to 4 months at $41 / 4 \%$, while for longer periods it was said to have been obtainable at $43 / 8 \%$. The principal announcement with respect to the money market came about an hour after the closing of the stock market on Thursday. It was that the rediscount rate of the New York Federal Reserve Bank had been reduced from $4 \%$, the rate which had been in effect since Jan. 71925 , to $31 / 2 \%$. As the probability of a change had been rumored and discussed only on Wednesday and Thursday, the action came as somewhat of a surprise to most observers. It was taken as indicating that the Governors of the bank felt that the money market had been relieved sufficiently by extensive liquidation of speculative accounts in stocks to justify the change. Naturally. enthusiastic speculators in securities were inclined to suggest that, as the gradual but general advance in rediscount rates some months ago was the signal for selling stocks and liquidating loans on a large scale, so the reduction of the New York rate may mark the beginning of a still further recovery in stock prices. It is interesting to observe that this time the New York bank was the first to lower its rate, whereas it was the last of the twelve Federal Reserve banks to make an advance. Naturally, it is assumed that the other institutions, or at least some of them, will take similar action in the near future. Otherwise there were no developments having a direct bearing on the local money market. The weekly statement of the Federal Reserve Board, issued yesterday, showed a further decrease of $\$ 36$,013,000 in the collateral loans of 59 member banks in New York City, bringing the total outstanding for all accounts down to $\$ 2,451,339,000$. Possibly the ratification of the Italian War Debt Agreement and the fair probability of an agreement being reached between France and the United States with respect to the former's war obligations, may have had an indirect effect of a favorable character.

Referring to money rates in detail, loans on call have ranged during the week at $3 @ 41 / 4 \%$, as compared with 4@51/2\% a week ago. On Monday the high was $41 / 4 \%$, the low $4 \%$, with $41 / 4 \%$ charged for renewals. The day following, Tuesday, a flat rate of $4 \%$ prevailed, this constituting the high, the low and the renewal figure. Renewals were again negotiated at $4 \%$ on Wednesday, which was also the high; before the close, however, there was a decline to $31 / 2 \%$. Increased ease developed on Thursday and all funds on call were put through at $31 / 2 \%$, this being

$3 \%$ occurred, but renewals remained at $31 / 2 \%$, which was the high. This is the lowest ruling rate established since September of last year.

In time money also a general easing was discernible, based on freer offerings, and before the close of the week all maturities from sixty days to six months have been lowered to $4 @ 41 / 4 \%$, as compared with $41 / 4 @ 43 / 8 \%$ for sixty and ninety days and $43 / 8 @ 41 / 2 \%$ for four, five and six months' money last week. Trading was dull with few of the large borrowers in the market.

Mercantile paper rates declined in sympathy with the remainder of the market and four to six months' names of choice character were marked down to 4@41/4\%, against $41 / 4 \%$; names not so well known still required $41 / 2 \%$. New England mill paper and the shorter choice names are now being dealt in at $4 \%$, against $41 / 4 \%$ a week ago. Country banks were responsible for most of the limited business passing, but trading was restricted by lack of offerings.

Banks' and bankers' acceptances were inactive with out-of-town institutions the principal buyers. Towards the close of the week open market rates were reduced, following the action of the Federal Reserve Bank of New York in reducing its discount rate. The week's turnover was small, and trading featureless. For call loans against bankers' acceprances the posted rate of the American Acceptance Council is now $3 \%$, against $33 / 4 \%$ last week. The Acceptance Council makes the discount rate on prime bankers' acceptances eligible for purchase by the Federal Reserve banks $31 / 4$ bid and $31 / 8 \%$ asked for bills running 30 to 90 days, $33 / 8 \%$ bid and $31 / 4 \%$ asked for 120 days, $31 / 2 \%$ bid and $33 / 8 \%$ asked for 150 days, and $35 / 8 \%$ bid and $31 / 2 \%$ asked for 180 days. Open market quotations are as follows:


FOR DELIVERY WITHIN THIRTY DAYS.
Prime ellgible bills
Effective yesterday (April 23), the Federal Reserve Bank of New York has lowered its rediscount rate on paper of all classes and maturities from $4 \%$ to $31 / 2 \%$. The $4 \%$ rate had been in effect but a few months-since Jan. 8-at which time it had been increased from $31 / 2 \%$. In raising its rate to $4 \%$ then the New York Bank made its rates uniform with those of the other Reserve banks. No changes, other than those by the New York Bank, have been made this week in Federal Reserve rates. The following is the schedule of rates now in effect :
discount rates of federal reserve banks in bifect APRIL 231926.

| FEDERAL RESARVE BANK. | Paper Maturing- |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Within 90 Days. |  |  |  | $\left\|\begin{array}{c}\text { After } 90 \\ \text { Days, but } \\ \text { Winhin } 6 \\ \text { Months. } \\ \hline \text { Agricul.* } \\ \text { and } \\ \text { Livestock } \\ \text { Paper. }\end{array}\right\|$ | After 6 <br> but <br> Withtn 9 <br> Months. <br> Agricul. <br> and <br> Livestock <br> Paper. |
|  | Com'rotal Agricul. \&Livest'k Paper. n.e.s. | Secur. by U. S. Gost. Obligations. | $\left\|\begin{array}{c} \text { Bankers } \\ \text { Accep- } \\ \text { tances. } \end{array}\right\|$ | Trade Acceptances. |  |  |
|  |  |  |  |  |  |  |
| New York........-- - -- Philadelphia | ${ }_{4}^{1 / 2}$ | ${ }_{4}^{31 / 2}$ | $31 / 2$ | ${ }_{4}^{31 / 2}$ | $4^{31 / 2}$ | ${ }_{4}^{31 / 2}$ |
| Cleveland.-- | 4 | 4 | 4 | 4 | 4 | 4 |
| Richmond | 4 | 4 | 4 | 4 | 4 | 4 |
| Atlanta | 4 | 4 | 4 | 4 | 4 | 4 |
| Chicago | 4 |  |  |  |  | 4 |
| Sc. Louls | 4 | 4 4 4 | 4 | 4 | 4 | 4 |
| Manneas Cily- | 4 | 4 | 4 | 4 | 4 | 4 |
| Dallas.-.-. | 4 | 4 | 4 | 4 | 4 | 4 |
| San Francisco. | 4 | 4 | 4 | 4 | 4 | 4 |

There were no new developments worth noting in sterling exchange this week and the market was a
dull, lifeless affair, with trading exceptionally narrow and the day-to-day rate variations confined to a small fraction either up or down. Price levels at first were well maintained and demand, after opening at $4853 / 4$, gradually worked up to $4867 / 8$. The selling movement that was responsible for the easing in values a week ago, appeared to have culiminated. With the removal of pressure from this source, a feeling of growing confidence re-asserted itself, which was reflected in the comparative stability of price levels; nevertheless, very little interest was shown in sterling at any time, and towards the latter part of the week announcement that the British coal strike conferees had deadlocked was enough to cause uneasiness and a lowering of quoted rates, although the decline was confined to a fraction. Some of the loss was regained before the close, as a result of readjustment of money rates between New York and London. The firmness of the forepart of the week was held to be partly due to the quiet but persistent outflow of capital from New York to London; in many cases it was claimed that the dollars lately transferred from Great Britain to the United States because of the higher yield than to be obtained here are now finding their way back to the British centre because of the change in the monetary situation here and abroad. The fact that there are only a few days to April 30, at which time the British Government coal subsidy comes to an end, acted as a damper upon market sentiment.
Referring to the more detailed quotations, sterling exchange on Saturday last was dull but steady with demand a shade firmer, at $4853 / 4 @ 48527-32$, cable transfers at 4861/8@4867-32 and sixty days at $4821 / 2 @ 482$ 19-32. Monday's market was inactive and practically unchanged; the price level was $48527-32$ (one rate) for demand, $4867-32$ for cable transfers and 482 19-32 for sixty days. Although no increase in activity developed on Tuesday, sterling ruled firm and slightly higher; demand bills advanced to $4857 / 8$, cable transfers to $4861 / 4$ and sixty days to $4825 / 8$. On Wednesday, after a slightly easier opening, the market stiffened and prices rallied $1 / \mathrm{s}^{\mathrm{c}} \mathrm{c}$. with the range $48513-16 @ 486$ for demand, $4863-16 @ 4863 / 8$ for cable transfers and $4829-16 @$, $4823 / 4$ for sixty days. News that a deadlock had arisen between the coal operatives and miners who are attempting to settle the British coal strike, had a depressing effect on Thursday, and demand sold off to 48527-32@48515-16, cable transfers to $4867-32 @ 4865-16$, and sixty days to $48219-32 @$ 482 11-16. On Friday the tone was a shade firmer and quotations advanced to $4857 / 8 @ 48531-32$ for demand, to 4861/4@48611-32 for cable transfers and to $4825 / 8 @ 48223-32$ for sixty days; trading continued quiet and the decline was due more to lack of inquiry than to increased selling. Closing quotations were $48223-32$ for sixty days, $48531-32$ for demand and $48611-32$ for cable transfers. Commercial sight bills finished at $48527-32$, sixty days at $48227-32$, ninety days at $48115-32$, documents for payment (sixty days) at $48215-32$, and seven-day grain bills at $48423-32$. Cotton and grain for payment closed at 485 27-32.

What was regarded as the beginning of a substantial movement of gold to Canada occurred this week when the Bank of Montreal, the International Acceptance Bank, the New York Trust Co. and the Bank of the Manhattan Co., reported engagements of about $\$ 6,000,000$. This brings the movement of
gold to Canada recently up to about $\$ 9,500,000$. The explanation most generally credited for the outflow at this time is that it is incidental to buying of Canadian dollars in payment of seasonal exports occurring with the reopening of navigation on the St. Lawrence River, also to the financing necessitated by certain new paper mill projects now under way. London is reported as having secured some $£ 750,000$ South African gold this week.

Nervousness and irregularity marked trading in Continental exchange and the week under review was again one of sensational advances and declines. French francs moved spectacularly, establishing absolute new low record quotations on four consecutive days. As a result of heavy selling pressure, francs sold down to $3.301 / 2$, or about 12 points under the low level of March 1924. Occasional small rallies failed to make much headway in stemming the decline, as all attempts at support by means of buying orders were invariably followed by unloading of fresh offerings, up till Friday, when there was an advance to $3.373 / 4$. The bulk of the selling was, as usual, for foreign account, local operators being plainly reluctant to take on commitments in French exchange under present highly unfavorable conditions. Considerable talk was heard regarding the part played by outside speculators in depressing franc values, but bankers in close touch with affairs in France, place the blame in large measure upon French traders who by their frenzied efforts to transfer franc holdings to safer forms of currency have greatly aggravated the situation. It is understood that enormous purchases of sterling and dollars, as well as of Swiss and Dutch exchange, have been made by holders of French francs for delivery in June and July; hence the stiffening in these currencies. Later in the week news from Paris that an agreement on the French debt question had been reached caused a halfhearted recovery of about 4 points, which was subsequently lost on official denial of this report, and there was a further recession to $3.32 \frac{1}{4}$, although before the close fresh rumours of an understanding on the debt question having been reached, brought firmness. Developments in the Moroccan peace negotiations were not an influence as regards the franc market. Antwerp francs were not particularly active, but were subjected to intermittent selling pressure and fluctuated rather wildly; opening at 3.68 , advancing to 3.70 , then declining to $3.533 / 4$, in sympathy with Paris checks. Italian lire continue to form a sharp contrast to the other European currencies, being firmly held, and closing higher on news of the ratification of Italy's debt funding agreement; although there was no corresponding increase in activity. German and Austrian exchange are still nominal. Greek exchange again lost ground and dropped to 1.23 on doubts as to Greece's political and economic future. In the minor Central European group the feature was renewed weakness and a further decline to 10.50 for Polish zloties and recession in Rumanian lei. The break in zloties was attributed to political troubles.

The London check rate in Paris finished at 145.85, against 144.50 a week ago. In New York sight bills on the French centre closed at $3.363 / 4$, against $3.343 / 4$; cable transfers at $3.373 / 4$, against $3.353 / 4$; commercial sight bills at $3.353 / 4$, against $3.333 / 4$, and commercial sixty days at $3.311 / 4$, against $3.3191 / 4$ last week. Antwerp francs finished at $3.561 / 4$ for checks and at $3.571 / 4$
for cable transfers, in comparison with $3.681 / 4$ and $3.691 / 4$ the previous week. Final quotations on Berlin marks were 23.81 (one rate) for both checks and cable transfers, the same as heretofore. Austrian schillings continue to be quoted at $141 / 8$, unchanged. Lire closed at $4.013 / 8$ for bankers' sight bills and at $4.023 / 8$ for cable transfers. Last week the close was $4.013 / 8$ and $4.023 / 8$. Exchange on Czechoslovakia finished at $2.961 / 4$, against $2.963 / 8$; on Bucharest at 0.39 , against $0.403 / 8$ and on Finland at $2.521 / 4$, against $2.521 / 4$. Polish zloties closed at 10.50 , against 11.00 a week ago. Greek drachmae finished the week at $1.241 / 4$ for checks and at $1.243 / 4$ for cable remittances, against 1.26 and $1.261 / 2$ the preceding week.

Trading in the former neutral exchanges was not particularly active and attention concentrated on Norwegian kroner, which continue the subject of speculative manipulation and climbed to new heights, touching 21.93 , an advance of 10 points from the opening figure, then dropping back to 21.65 , while Spanish pesetas were apparently still under the spell of the Riffian peace negotiations, although in many quarters very little hope is entertained of a peaceful settlement at this time; at least not on the terms outlined last week. Nevertheless pesetas opened strong at 14.35 , then climbed to 14.45 , but later sold off to 14.38 . Rumors of a new foreign loan for Spain were likewise discredited. Dutch guilders and Swiss francs were well maintained and closed at slight net advances.

Bankers' sight on Amsterdam closed at 40.121/2, against $40.093 / 4$; cable transfers at $40.141 / 2$, against $40.113 / 4$; commercial sight bills at $40.041 / 2$, against $40.013 / 4$, and commercial sixty days at $39.681 / 2$, against $39.653 / 4$ a week ago. Swiss francs finished at 19.31 for bankers' sight bills and at 19.32 for cable transfers. This compares with $19.291 / 2$ and $19.301 / 2$ last week. Copenhagen checks closed at 26.13 and cable transfers at 26.17 , against 26.16 and 26.20 . Checks on Sweden finished at 26.74 and cable transfers at 26.78 , against 26.75 and 26.79 , while checks on Norway closed at $21.471 / 2$ and cable transfers at $21.511 / 2$, against 21.92 and 21.96 a week earlier. Pesetas finished at 14.35 for checks and at 14.37 for cable transfers. Last week the close was 14.28 and 14.30 .

South American exchange displayed an advancing tendency, although without any commensurate broadening of activity to account therefor. Argentine paper pesos advanced to 40.55 , then receded and finished at 40.37 for checks and at 40.42 for cable transfers, against 39.93 and 39.98 a week earlier. Brazilian milreis closed at 13.93 for checks and at 14.12 for cable transfers, as compared with 13.74 and 13.79 last week. Chilean exchange turned strong and advanced to 12.20 , then reacted and closed at 12.01 agairst 12.09 , while Peru closed weak at 370 against 380 last week.

A brisk demand for Japanese yen from the same sources that have been active in recent weeks sent quotations up to another new high, namely, 47.75 , with the closing range $47,35 @ 47,75$ against 46.70 and 47.00 last week. On the other hand, pronounced weakness pervaded some of the Chinese currencies, chiefly as a result of the drop in silver prices; Hong Kong finished at $54 @ 541 / 4$ against $541 / 2 @ 545 / 8$; Shanghai, 70@701/4, against 711-16@711/4; Manila, 491/2@495/8 (unchanged); Singapore, 563/4@57, against 57@571/4; Bombay, $363 / 8 @ 361 / 2$ (unchanged) and Calcutta, at 36@363/8, against 361/4@361/2.

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 coun-
tries of the world. We give below a record for the week just past:
oreign bxceange rates oertified by federal reserve


| Country and Monetary | Noon Buytng Rate for Cable Transfers in New York. Value in United States Money. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | April 17 | April | April | April | April | pril |
| EUROPEIIL |  |  |  |  |  |  |
| Austria, schilling | . 14061 | . 14060 | . 14063 | . 14055 | . 14062 | . 14071 |
| Belgium, franc | . 0369 | . 0367236 | . 0362 | . 03588 | . 0358 | . 0355 |
| Czechoslovakia, krone | . 029616 | . 029617 | . 029616 | . 02079618 | . 02079618 | . 0296728 |
| Denmark, krone--.-- | . 2617 | . 2617 | . 2617 | . 2616 | . 2616 | . 2616 |
| England, pound ster ling . | 814 | 4.8617 | 4.8619 | 4.8622 | 4.8612 | . 8623 |
| Finland, mark | . 025204 | . 025213 | . 025207 | ${ }^{\text {. }} 0252512$ | ${ }^{4.8612} 08$ |  |
| France, franc | . 0334 | . 0334 | . 0331 | . 0333 | . 0334 | . 0334 |
| Germany, reichsmark | . 2380 | . 2380 | . 2380 | . 2380 | . 2380 | . 2380 |
| Greece, drachma | . 012692 | . 012658 | . 012367 | . 012375 | . 012483 | . 012463 |
| Holland, guilder | . 4011 | . 4010 | . 4010 | . 4011 | . 4011 | . 4013 |
| Hungary, peng | .1755 | . 1755 | . 1758 | 1758 | . 1756 | . 1756 |
| Italy, lira | . 0402 | . 0402 | . 0402 | . 0402 | . 0402 | . 0202 |
| Norway, k | . 2190 | .2194 | . 2186 | . 2173 | . 2166 | . 2155 |
| Poland, Zloty | . 1101 | . 1105 | . 1071 | . 1064 | . 1063 | . 1059 |
| Portugal, escu | . 0513 | . 0514 | . 0514 | . 0514 | . 0513 | . 0513 |
| Spain, peseta | . 14388 | . 1442 | . 1438 | . 143938 | . 1442 | . 00388 |
| Sweden, krona | 2678 | . 2678 | . 2677 | . 2677 | . 2677 | . 2677 |
| Switzerland, fran | . 1930 | . 1930 | . 1931 | . 1931 | . 1931 | . 1931 |
| Yugoslavia, ASIA- | . 017606 | . 017608 | . 017607 | . 017606 | . 017611 | . 017 |
| China- |  |  |  |  |  |  |
| Chefoo, ta | 7292 | . 7200 | . 7254 | . 7221 | . 7192 | 7196 |
| Hankow tae | 7259 | . 7188 | . 7228 | . 7200 | . 7184 | . 7191 |
| Shanghai tae | 7021 | . 6971 | . 6998 | . 6963 | . 6935 | . 6968 |
| Tientsin tae Hongkong do | . 73704 | . 72881 | . 7342 | . 7308 | . 7271 | . 7288 |
| Mexican dollar | . 5085 | . 5080 | . 5081 | . 53056 | . 53055 | . 53069 |
| Tlentsin or Pelyang dollar. | . 5046 | . 5054 | . 5063 | . 5054 | . 5042 | . 5058 |
|  |  |  |  |  |  |  |
| Yuan doll | . 5175 | . 5183 | . 5196 | . 5183 | . 5167 | . 5175 |
| Japan, | . 3621 | . 3618 | . 3614 | . 3615 | . 3616 | . 3616 |
| Singa, yen- | . 46858 | . 46954 | . 46882 | . 4719 | . 4731 | . 4719 |
| NORTH AMER.- |  |  | . 5654 | . 56 | . 565 | . 56 |
| Canada, dolla | 1.001458 | 1.001484 | 1.001507 | 1.001538 | 1.001417 | 1.001538 |
| Cuba, peso | . 999488 | . 999050 | . 999019 | . 998581 | . 999050 | . 998875 |
| Mexico, | . 998344 | . 4898000 | . 4896667 | $\begin{array}{r} .486833 \\ .999219 \end{array}$ | .486667.999000 | . 4888833 |
| Newfoundland, dollar SOUTH AMER. |  |  |  |  |  |  |
| Argentina, peso (gold) | . 9088 | . 9102 | . 9127 | . 9182 | . 9218 | . 9199 |
| Brazil, milrels Chile, peso (pa | $\begin{array}{r} 1382 \\ .1216 \end{array}$ | $\begin{array}{r} .1390 \\ .1212 \\ 1.0301 \end{array}$ | $\begin{array}{r} .1211 \\ 1.0297 \\ \hline \end{array}$ | $\begin{array}{r} .1401 \\ .1209 \\ 1.0343 \end{array}$ | $\begin{array}{r} .1398 \\ .1203 \\ 1.0349 \end{array}$ | $\left\lvert\, \begin{array}{r} .1400 \\ .1203 \\ 1.0344 \end{array}\right.$ |
| Uruguay, peso...-- |  |  |  |  |  |  |

The New York Clearing House banks, in their operations with interior banking institutions, have gained $\$ 6,203,373$ net in cash as a result of the currency movements for the week ended April 22. Their receipts from the interior have aggregated $\$ 6,777,273$, while the shipments have reached $\$ 573$,900 , as per the following table:


| Week Enteet Aprl 22. |  | $\begin{aligned} & \text { Out of } \\ & \text { Banks. } \end{aligned}$ | Gain or Loss |
| :---: | :---: | :---: | :---: |
| Banks ' Interlor movement | S 3.77 | \$873.90 | S3 |

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

| Saturday. Apr. 17. | Monday, $\text { Apr. } 19 \text {. }$ | Tuesday, <br> Apr. 20. | $\left\|\begin{array}{c} \text { Wednesd'y } \\ A p r .21 . \end{array}\right\|$ | Thursday. $\text { Apr. } 22 .$ | Friday. $\text { Apr. } 23 .$ | Aggregate for Week. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} \hline \text { § } \\ 87.000 .000 \\ \hline \end{gathered}$ | $\begin{gathered} 8 \\ .800 \\ \hline \end{gathered}$ | $3.000 .000$ | $0.000(0)$ | $97,000.000$ | $000.000$ | $\frac{{ }^{\mathrm{s}}}{525.000 .000}$ |

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

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

| Banks of | Aptil 221926. |  |  | April 23.1925. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gold. | Silver. | Total. | Gold. | Silver. | Total. |
| England | $\left\|\begin{array}{c} \underset{\varepsilon}{\boldsymbol{\varepsilon}} \\ 146,40,503 \end{array}\right\|$ | £ | 146.409 |  | $\pm$ | 128.722 .103 |
| France a- | 147,363,424 | 13,320,000 | 146,483,424 | 147,277,550 | 12,640,000 | 128,733,163 |
| Germany c | 56,893,450 | d994,600 | 57,888,050 | 42,468,550 | d994,600 | 43,463,150 |
| Aus-Hun- | b2,000.000 |  | b2.000.000 | b2,000,000 |  | b2,000,000 |
| $\begin{aligned} & \text { Spain } \\ & \text { Italy. } \end{aligned}$ | 101,475000 $35,697,000$ | $26,521,000$ 3,413 | 127,996.000 | 101,441.000 | 25,761,000 | 127,202,000 |
| Netherl'ds. | 35,697,000 | $3,413,000$ $2,128,000$ | $39,110,000$ 37,840 | $35,587.000$ 42.040 | $3,361,000$ 1,700 | 38,948.000 |
| Nat. Belg. | 10,954,000 | ${ }_{3,660,000}$ | 14,614,000 | 42.040 .000 $10,891.000$ | ${ }^{1,700.000}$ | $43,740,000$ $13,901,000$ |
| Switzerl'd. | 16,721.000 | 3,693,000 | 20,414,000 | 19,300 000 | $3,582,000$ | 22,882 000 |
| Sweden-- | 12,747.000 | 3,003,00 | 12,747,000 | 12,982.000 | 3,82,00 | 12.982,000 |
| Denmark | 11,622.000 | 860,000 | 12,482,000 | 11,637,000 | 989,000 | 12,626,000 |
| Norway | 8,180,000 |  | 8,180,000 | 8,180,000 |  | 8,180,000 |
| Total wee | 585,774,377 | 54,589,600 | 40,363,97 | 562,537,263 | 52,037,600 | 614,574,863 |
| Prev. week | 585.768.873 | 54.602.800 | 40.371.473 | 562.005.340 | 52,293,600 | 614,298.940 |

## American Interest in Central and South America.

Mr. Kellogg's brief review of American foreign relations in his speech before the Associated Press, at its meeting in this city on Tuesday, was not only dignified and in good taste, but also of a character to make a favorable impression in the countries to which he particularly referred. It is gratifying to know that the United States is still endeavoring to fulfill the promises to China which were embodied in the agreements of the Washington Conference, notwithstanding the continuance of political disorder and civil war in that country, and that the Tariff Commission and the Extraterritorial Commission are still sitting. The attitude of the United States toward disarmament was described as one of welcoming "any practical steps which might tend toward further limitation of competitive naval construction," as contemplated by the Washington Conference. In the matter of land armaments, Mr. Kellogg frankly recognized, in countries less favorably situated than the United States, "a most natural demand for security," but he nevertheless declared that if any helpful influence could be exercised by the United States in the direction of reducing land armaments, the opportunity would gladly be seized. The Secretary of State came out clearly in favor of the ratification of the long-pending Lausanne Treaty with Turkey, not because the treaty contains all that the United States might desire, but because, without the treaty as a basis for negotiation, the United States would be at a disadvantage in attempting to influence the attitude of the Turkish Government toward the minority populations, whose safety under the Lausanne Treaty has appeared to give some persons in this country considerable concern. One recalls the attitude of Washington toward the Jay treaty with Great Britian, in 1794, and his wise conclusion that even an unsatisfactory treaty was better than no treaty at all.

What Mr. Kellogg had to say about Central and South America was of special interest because of the presence at the Associated Press luncheon of a large number of Spanish-American journalists, delegates to the first Pan-American Congress of Journalists which convened at Washington on April 8. The position of the Secretary of State at this point was somewhat delicate, for his recent course in regard to Mexico has aroused rather weighty criticism, and the diplomatic retreat that appears to have been sounded seems to offer a fortunate escape from an uncomfortable situation. In his plea for more sympathy and better mutual understanding between the two parts of the hemisphere, however, Mr. Kellogg acquitted himself with tact, courtesy and reserve. What he had to deal with, of course, was a condition of fact rather than of theory. A century and more of the Monroe Doctrine has not wholly allayed Spanish-American suspicion, or brought about the relations of confidence and intimacy which ought, on many accounts, to subsist between the United States and its southern neighbors. The barrier of language, to which Mr. Kellogg alluded, is undoubtedly an obstacle, although far less so than that which is presented by the many different languages of Europe. The lack, until recently, of an 'effective and satisfactory exchange of news between the United States and Central and South America, is another factor of importance, but this lack the

Associated Press, in co-operation with the great newspapers which South America possesses, is now exerting itself to remove.
There have been other obstacles, also, of at least equal importance, which have tended to hold the two regions apart. Thanks largely to popular ignorance, the disposition has been strong in this country to think and speak of South America, not as a continent each of whose States has its own history, its own political and social institutions, and its own problems, ambitions and rivalries, but rather as a region possessing as a whole a social or political solidarity somewhat akin to that which most of the nations of Europe individually enjoy. "South America," of course, is only a geographical expression; the political entities with which diplomacy or trade have to deal are Brazil, Argentina, Peru and the others. Unfortunately, too, for American public opinion, the frequent revolutions which long characterized both Central and South America have tended to create an impression of political instability, sufficient at times to justify, if not actually to necessitate, American intervention. The past two decades, however, have witnessed a marked change in this regard, and the changes of Government which now occur in South America are hardly more numerous, and in most cases are less important, than those which take place in Europe. Mr. Kellogg referred with obvious caution to the Tacna-Arica controversy, in regard to which his reported suggestion of a neutralized zone, made public on April 17, does not seem to promise a happy solution. There can be no doubt that the Tacna-Arica dispute, together with the continuance of disturbed conditions in Mexico, has made a bad impression in the United States, but the controversy is one, as Mr. Kellogg very well said, in which the United States has no interest whatever save that of aiding in the attainment of an amicable settlement. In this respect the interest of the United States is, or ought to be, exactly the same as that of the South American republics, and if, as is greatly to be hoped, the visit of the South American journalists to this country is an augury of better understanding between the nations of the two hemispheres, the efforts which Mr. Kellogg is making to effect a settlement through the diplomatic representatives of Chile and Peru at Washington may be expected, in due course, to have their effect.

We have more than once expressed the opinion that the presence in the League of Nations of Central and South American States, with a voice, and perhaps a determining voice, in the decision of questions which primarily concern Europe alone, was something of an anachronism. The recent attitude of Brazil toward the admission of Germany to the League is a striking illustration in point. It is hardly to be expected that the European Powers will long look with complacency upon the intervention, in European councils, of States whose interest in the matter in controversy is remote, or will consent to allow the Assembly or Council of the League to be made a forum for the struggles of South American Governments over precedence or place. If the principle of international union for general advantage is regarded as one desirable to conserve, it would seem to be better that the States of Central and South America, whose geographical position, like that of the United States, removes them from direct contact with Europe, and which are prevented by the Monroe Doctrine from entangling themselves
in European alliances, to form a league of their own for the furtherance of their own interests, and let the Geneva organization go its way as long as the safety of Spanish-America is not jeopardized. South America, like Europe, has its large and small States, its special political or economic problems, and its own particular relations with the rest of the world, quite aside from its obvious relations to the United States, and its own political and social development would be served by giving up the attempt to play a part in the affairs of another continent, where it must always be, under the most favorable conditions, an alien influence and an undesired voice.

If it be true that the ways of politics and economics tend to become, as time goes on, more and more the ways of nature, then the relations between the United States and the nations to the south ought, it would seem, to be increasingly close and valuable. We should see not only a large and growing interchange of news, but an equally large and growing interchange of trade. The progress that has been made in this latter direction in recent years through improved means of communication, the preparation of American manufactures for the special needs of the South American market, the extension of banking and credit facilities adapted to South American habits, and the study of Spanish and Portuguese by Americans having business dealings with the countries where those languages are spoken, has been considerable and is in every way to be encouraged. It is not for the United States to enforce its civilization or its business methods upon South America, or to interfere in any way with the natural development of South American peoples along political or economic lines. Its sole concern is with the maintenance of peace and good order, the tender of good offices where help is needed, and the cordial recognition of every advance toward stability and efficiency. The foundation of commercial intercourse, after all else is said or done, is good-will, sympathetic understanding and forbearance, and that foundation, in spite of irritating incidents of a political nature, has already, let us hope, been firmly laid. President Coolidge's address to the Pan-American Congress of Journalists at Washington on April 8, and Mr. Kellogg's more recent declarations at New York, may be taken as evidence of a desire on the part of the Administration to hold whatever good has been gained, and to strengthen still further the bonds of international friendship.

## "Legislative Preparedness"-Professing Peace and Preparing for War.

It does not seem quite proper to criticise the legitimate plans of the Departments of War and Navy looking to "preparedness." We have repeatedly said as much. If legislation is necessary, these Departments have a right to ask for it. But when their plans go so far as to put the country on a war footing in time of peace, at least as citizens of a civil Government we may object. Secretary of War Davis proposes to Congress a plan substantially as follows, according to a Washington dispatch: "A Council of National Defense should be created to formulate preparedness plans which would be passed by Congress. War measures, such as the selective draft, a plan of financing and the mobilization of industries, would be enacted so that the President and the Defense Council would be prepared to act promptly in the event of war.

Secretary Davis recalled the delay in the passage of the draft law in 1917, some forty-five days elapsing before the law went into effect at time when every minute counted. Under his plan this delay will be avoided, he said, and the President would be able to go ahead with war preparations as soon as an emergency appeared."

It will help us as civilians to visualize this situation if we try to see ourselves as "ithers see us." We are by reputation a peace-loving people. We claim the right to separate ourselves from "entangling alliances" that lead to war. We have sponsored one of the greatest and most effective disarmament conferences ever held in the world's history. Despite difficulties, we intend to take part in a preliminary meeting to arrange the agenda for another disarmament conference that will consider the problem of reducing armies as well as navies. We proclaim our good-will through all the earth. Our present standing army is small; and as a people we are not alarmed because our air forces are inadequate. One hundred years of peace guard our Northern border, where, save for a patrol over a domestic question in no way connected with war, there is no army, no navy. Conscious of our potential military strength, on the South our relations are amicable. Oceans separate us from the turmoil of the East and West. We have proven in an unparalleled World War our ability to make ready when the time comes. And we both practice and preach peace. If as a nation we have an enemy anywhere on the globe we are conscious we have done nothing to merit it and hence do not deserve dislike and in our hearts we believe that no real enemy exists.

Into this quietude, in this profound calm, comes the War Department asking for the legislative creation of a state of military preparedness which amounts to nothing short of a constant mobilization of all our forces, military, economic and financial. If in the conception of a President an "emergency" exists, by a single proclamation, by touching a button in Washington, he can set vast armies in the field, commandeer the business of the country, and conscript wealth and labor for war. In such circumstances could we expect other peoples to continue to believe our protestations that we love and intend peace? Is it not true that "mobilization" is considered in itself an act of war? Does not the vesting of this unprecedented power in a President of the United States, who by virtue of a civil office is Commander-in-Chief of Army and Navy, in reality make him a military dictator over his own people? And are we ready to pass a law to put ourselves in the toils of perpetual conscription at the hands of one of our civil, though military, servants? Is not this "preparedness" gone mad? Of what use to protest to the nations of earth that we intend by this act only peace-that we arm ourselves in this insidious way only to preserve peace? They know, and we know, that they keep standing armies only as a supposed means of defense, in the midst of hatreds, rivalries, and threats of actual war. And they must laugh at a people that intensively mobilizes merely as an earnest of good-will. Will they therefore consent, in the face of this instant power by a strong nation, to lessen their armies and have faith that war is to be no more forever?
It cannot be. Neither Congress nor the War Department is justified in even considering such a plan at this time. As a people we have given no in-
dication that we are willing to suffer ourselves to be conscripted at a moment's notice by the will of one man. No widespread popular instruction has ever gone up to Congress to even increase our army and navy. We have been talking of providing for a referendum on war before Congress shall declare a "state of war" and many believe this is a way to peace. As citizens of a representative Government some argue that conscription is something for free men in a limited republic to decide when it shall become necessary. The President may, in care of $a g$ gression, order the standing army into the field without act of Congress. This has heretofore been deemed sufficient. But it is realized that when war compels the fighting with another people on foreign soil, even though this be defense, the representatives must formally act before a President can make war. All Presidents are not alike. Some may be war-like by nature. A very small cloud far away may to them constitute an "emergency," and feeling that there is not a minute to spare, they may, without consultation with anybody, put the nation on a war footing.

What is an emergency, who can clearly define it? Is it the mobilization of troops by a bordering nation? Is it a war between two nations, one of them on our border, and both friendly? Is it attacks upon our property and citizens on the high seas when there is protestation of friendliness and offers of reparations for instances in which regret is expressed? Is it violation of a neutrality not always clearly made known and maintained? Is a blockade, an interference with our "rights" on the seas? Is it a sudden combination of Powers that seems to threaten our prestige and put a stain on our national honor? Who is to decide these many delicate questionsthe people themselves, their representatives in Congress, or a President empowered to act when he deems it necessary? For it may some time be that the only way to effective defense is in instant ag. gression. It may be that public clamor by a noisy minority may be mistaken for the voice of the people. And the hand that holds the weapon may become nervous through sudden agitation and "fire" before it is "ready." Better than that we prepare for an "emergency," we stay the military arm of the Government until the emergency becomes an overt act no one can mistake. Passion and prejudice wither under the erosion of time. If it is ever well to think twice before acting, it is well in war. An assassin's bullet inflamed Europe. Again and again it has been alleged from divers sources that if only a few weeks of interchange of "notes" had been possible before mobilizations there would have been no World War. Do we, a peace-loving people, wish to construct a powder magazine, and then sit on it?

And as if "business," industry, has not already more than enough Government interference to contend with, under this proposal it is to be kept fully prepared to transform itself into an agency of war. For of course, unless there is some method of inspection and power to control "industry" the act must fail of its purpose. Now patriotism excuses the attitude of not a few of our industrialists. They make a fine showing when the "preparedness day" comes round. But the truth is that no great industry can actually live up to this ideal without weakening its structure and hampering its future. What, then, must be the condition when the plant is to be kept constantly on a war-transforming basis. Our
only salvation from this as a practice would be that it cannot be done. It is much easier to beat swords into plowshares than the reverse. One is going from the abnormal to the normal; the other is going from the normal to no one knows what. The size of the possible, the "emergency," war cannot be estimated in advance. Location and the progress of science are directing and controlling factors. Only universal preparedness for any and all emergencies can make industrial readiness effectual. The citizens of the United States have enough to do to make a living, ever rising in cost and extravagance and possibly culture, without mortgaging our chief industrial processes to the call of war. It is not only impossible, it is wrong in principle and, destructive in practice. We have not even at this date after the armistice succeeded in returning our industries to a normal peace basis, for there are yet and for a long time will be hangover debts incurred in reconstruction.

When it comes to finance, it is beyond conjecture what this War Board and a President might do. When the "emergency" comes there might be a direct levy on our banking institutions to carry the day until forced flotations of bonds could be made. Capital levies in some form would naturally ensue. We need not go into this. It is sufficient to indicate that what is done would be under intense excitement and would reflect (was it not so in our tax laws in the late war?) prevailing prejudices, class divisions, monetary theories; and an intolerable weight would be thrown on any system of national financing that would swerve it from its original purpose as is the case with the Federal Reserve System. It is very probable that were this "legislative preparedness" in vogue, not only would the railroads be "taken over," but every corporation dealing with natural resources such as coal, oil, metallic ores, together with all forms of public utilities. No tyrant ruler in the days of kings and autocrats ever exercised such power as it is proposed to grant to a few men chosen from the military forces already installed in time of peace. Yet we talk of striving for peace! When the "war-cloud," no larger than a man's hand, appears upon the horizon of the future, without consulting Congress, without sounding the
sentiment of the citizenry, without waiting for confirmation, an "emergency" may be declared-and a war that in destruction and death must utterly dwarf the one just passed through may be inaugnrated!
Teach war in the schools, preach it out of the army and navy, and then, potentially at least, legislate it into existence through instantaneous preparedness, and say that this people loves peace! If it is not an anomaly to us, it must be to other nations now on a military basis. We bow, with all good citizens, to the bravery, fidelity, loyalty and duteous devotion to the rank and file and the officers, in their own persons, of our army and navy. They are proved as to their worth and work. But we protest against that spirit of militarism which in office seems to overstep the bounds of service and constitutes itself the guardian and mentor of the people.

We sometimes commiserate the peoples of Europe who dwell in the "midst of alarms" and before whom a "war-scare" is ever present. We say that we are not selfish in our isolation and point to our huge charities as proof that we have not forgotten the one-ness of all mankind. We speak, and repeat, t'.e maxim that example is the best teacher. We strive to create a merchant marine, that our overseas trade may carry our good-will to the uttermost ends of the earth. We proclaim the truth that we covet no territory in any part of the globe. We are fast coming to see that if we would buy we must sell. And it is as probable as anything economic can be that we shall join the growing sentiment for a lowering of our customs to the end that goods may exchange freely for goods wherever there is mutual benefit. And it follows that we cannot carry war preparedness to an extreme without destroying the respect that is ours among nations and peoples who "prepare" because they think they must. If we have no fear of enemies, if we have no ill-will to friends, we logically have need for the smallest degree of actual preparedness possible among the nations. And we are constrained to believe that our citizenry, sobered in judgment by the promises and performances of the last war, want only to pursue their vocations in peace, and are opposed to any legislation that will create a "War Board" that is at once dominating and dangerous.

## The New Capital Flotations in March and Since January 1.

New capital issues in this country continue to run high. The contributions under the different heads vary somewhat from month to month (though the bulk of the whole is nearly always made up of issues by corporations and by municipalities), but the grand total of all now keeps pretty regularly in the neighborhood of 600 to 700 million dollars a month. Not so very long ago the range was from 500 millions to 600 millions a month, or 100 million dollars per month smaller than at present. Our compilation this time is for the month of March and the figures emphasize the point we are making. Our tabulations, as always, include the stock, bond and note issues by corporations and by States and municipalities, foreign and domestic, and also Farm Loan emissions. The grand total of the offerings of new securities under these various heads during March was $\$ 650,595,075$. This compares with $\$ 607,708,461$ in February, which was a short month; with $\$ 731,844,584$ in January; with $\$ 728,179,163$ in December; with $\$ 589,119,381$ in November; with $\$ 506,180,950$ in October; with $\$ 492,022,119$ in September; with $\$ 404,015,397$ in August, when the total was the smallest of any month since March 1924; with \$695,-

094,335 in July, when the total was the largest of any month since the previous October; with $\$ 673,930,001$ in June; with $\$ 552,708,781$ in May, and with $\$ 609,146,797$ in April, when the financing of the purchase of the Dodge Brothers automobile properties added $\$ 160,000,000$ to the total.

At $\$ 650,595,075$ the new financing for March the present year compares with $\$ 506,173,756$ in March last year. The bulk of the increase is in the offerings by corporations, which came to the market with new issues aggregating $\$ 480$,399,657 in the month this year against corporate issues in March 1925 aggregating only $\$ 352,606,100$. Municipal financing also was on a considerable scale in both years, and a little heavier in 1926 than in 1925 , namely $\$ 114,195,418$, against $\$ 111,069,656$.
For the first three months of the current year the grand total of the new capital flotations falls only a little short of 2,000 million dollars, being $\$ 1,992,306,295$, or at the rate of eight billion dollars a year. In the first three months of last year the grand total was $\$ 1,868,591,967$. The increase the present year, it will be seen, is roughly, $\$ 124,000,000$. More than the whole of this occurs in the offerings by cer-
porations, which amounted to $\$ 1,509,137,316$ in 1926 , against $\$ 1,364,756,460$ in the three months of 1925 . Foreign Government loans, outside of those by the Dominion of Canada reached only $\$ 50,272,000$, against $\$ 98,500,000$ in 1925 . The Dominion, however, and its provinces and municipalities placed $\$ 56,000,000$ here, against only $\$ 14,808,000$ in the three months of last year. Farm loan issues also were on a reduced scale, aggregating only $\$ 38,750,000$ in 1926, against $\$ 60,825,000$ in 1925.
Analyzing now the results for March the present year, it is found that new issues brought out on behalf of industrial corporations totaled $\$ 311,043,957$ during the month, against $\$ 241,519,000$ for February, thereby making it the seventh consecutive month in which industrial offerings exceeded those by either public utilities or railroads. The total of public utility issues in March was $\$ 137,425,700$, or some 12 millions less than the previous month's output of $\$ 149,658$,420. Railroad issues showed a slight increase over the previous month, and yet the total under this head was no more than $\$ 31,930,000$ for March and $\$ 23,011,000$ for Feb ruary.
Total corporate offerings in March were, as already stated, $\$ 480,399,657$, and of this amount $\$ 273,959,000$ comprised long-term issues, $\$ 25,150,000$ were short-term and $\$ 181,290$, 657 consisted of stock issues. The portion devoted to refunding operations was $\$ 37,168,000$, or about $73 \%$ of the total. In February $\$ 33,095,000$, or slightly over $8 \%$ of the total was for refunding, while in January $\$ 68,706,575$, or over $11 \%$, was for this purpose. In March of last year $\$ 70,251$,000 , or almost $20 \%$, was used for refunding purposes.
The $\$ 37,168,000$ raised for refunding comprised $\$ 30,068,000$ new long-term issues to replace existing long-term, $\$ 4,800$,000 new long-term to refund existing short-term, $\$ 1,000,000$ new short-term to refund existing long-term, $\$ 300,000$ new stock to replace existing short-term and $\$ 1,000,000$ stock issued to replace existing stock.

Foreign corporate issues sold in this country during March amounted to $\$ 27,100,000$ and included the following: Canadian: $\$ 4,000,000$ International Power Co., Ltd., 1st pref. cum. $\$ 7$ per share, offered at $\$ 981 / 2$ per share, yielding $7.11 \%$, and $\$ 3,500,000$ Canadian Rail \& Harbor Terminals, Ltd. (of Toronto) 1 st (C) mtge. $61 / 2 \mathrm{~s}, 1951$, offered at par. Other foreign issues were: $\$ 10,000,000$ United Steel Works of Burbach-Eich-Dudelange ("Arbed"), Grand Duchy of Luxemburg 25 -year $7 \mathrm{~s}, 1951$, brought out at $92 \frac{1}{2}$, to yield about $7.67 \% ; \$ 5,000,000$ Roman Catholic Church in Bavaria 20 -year $61 \frac{1}{2}$ s, series "A,". 1946, offered at $931 / 2$, yielding about $7.10 \% ; \$ 2,400,000$ Lloyd Sabaudo Steamship Line (Italy) 1 st mtge. marine equip. $7 \mathrm{~s}, 1930-41$, placed at prices ranging from 100 to 96 , returning from $7.00 \%$ to $7.45 \%$, and 20,000 shares of First Federal Foreign Investment Trust capital stock (par $\$ 100$ ), sold at $\$ 110$ per share, involving $\$ 2,200$, 000.

Among the domestic issues, the largest corporate offering made during March was $\$ 46,000,000$ Tide Water Associated Oil Co. conv. $6 \%$ cum. pref. stock priced at $971 / 2$, yielding $6.15 \%$. Other important industrial financing comprised the following: $\$ 29,250,000$ capital stock of Humble Oil \& Refining Co., offered at par ( $\$ 25$ ) ; $\$ 20,000,000$ Brown Co. 1st mtge. $51 / 2 \mathrm{~s}$, "A," 1946, placed at 97 , yielding about $5.75 \%$; $\$ 20,000,000$ Empire Gas \& Fuel Co. (Del.) 1st \& ref. 61/2s, 1941 , offered at $971 / 2$, to yield about $6.75 \%$; $\$ 15,000,000$ Standard Fruit \& Steamship Corp. 7\% pref., placed privately; $\$ 10,000,000$ White Motor Co. capital stock, offered at par ( $\$ 50$ ) ; 190,624 shares of no par value common stock of The Lambert Co., offered at $\$ 413 / 4$ per share, involving $\$ 7,958,552 ; \$ 6,000,000$ Inspiration Consolidated Copper Co. 5 -year $61 / 2 \mathrm{~s}, 1931$, placed at par; $\$ 6,000,000$ (B. F.) Keith Corp. 1st \& gen. ref. 6s, "A," 1946, offered at par, and $\$ 6,000,000$ McKeesport Tin Plate Co. 1st (C) mtge. 6s, 1946, issued at $1011 / 2$, yielding about $5.85 \%$.

Public utility issues of exceptional size were as follows $\$ 36,000,000$ Philadelphia Electric Power Co. 1st mtge. $51 / 2 \mathrm{~s}$, 1972, placed at par, which combined with an offering of $\$ 12,670,000$ of the company's $8 \%$ cum. pref. stock at par ( $\$ 25$ ), constituted the largest volume of financing contributed by any one company during the month. Other large public utility issues were: $\$ 18,000,000$ Carolina Power \& Light Co. 1st \& ref. mtge. 5s, 1956, offered at $973 / 4$, yielding $5.15 \%$; $\$ 11,500,000$ Virginia Public Service Co. 1st mtge. \& ref. $51 / 2$ s, "A," 1946, sold at 97 , to yield about $5.75 \%$; $\$ 7,500$,000 American Gas \& Electric Co. deb. 6s, 2014, placed at $991 / 2$, yielding $6.03 \%$; $\$ 5,500,000$ The Connecticut Light \& Power Co. $61 / 2 \%$ cum. pref. stock, brought out at 102, yield-
ing $6.37 \%$, and $\$ 5,500,000$ Municipal Service Co. coll. trust 6 s , "A," 1956 , sold at 96 , yielding about $6.30 \%$.
Railroad financing during March was featured by the following: $\$ 15,000,000$ Florida East Coast Ry. Co. 1st \& ref. mtge. 5 s , "A," 1974 , offered at 98 , yielding $5.10 \%$, and $\$ 10,000,000$ Texarkana and Fort Smith Ry. Co. 1st mtge. $51 / 2 \mathrm{~s}$, "A," 1950, placed at $1001 / 2$, yielding about $5.46 \%$.

Nine Farm Loan offerings came on the market during March for a total of $\$ 29,500,000$. Included in them was an issue of $\$ 14,000,000$ Federal Intermediate Credit banks $41 / 4 \mathrm{~s}$, 1926-27, offered at prices yielding from $3.50 \%$ to $3.90 \%$. The remainder was made up of small issues on behalf of Joint Stock banks, the yield on them ranging from $4.25 \%$ to $4.72 \%$.

There were four separate foreign Government loans floated in this country during March for an aggregate of $\$ 21,500,000$. They were: $\$ 7,500,000$ State of San Paulo (Brazil) secured $7 \%$ external water works loan of 1926 , due 1956, offered at $961 / 2$, yielding about $7.30 \% ; \$ 6,000,000$ Dept. of Caldas (Rep. of Colombia, S. A.) secured $71 / 2 \mathrm{~s}$, 1946, offered at $951 / 2$, yielding $7.95 \% ; \$ 5,000,000$ City of Leipzig (Germany) external 7s of 1926, due 1947, sold at $943 / 4$, to yield about $7.50 \%$, and $\$ 3,000,000$ Kingdom of the Serbs, Croats and Slovenes (Jugoslavia) 6 months' 6\% Treasury notes, due Oct. 1 1926, placed at par.

Offerings of various securities during the month which did not represent new financing by the company whose securities were offered and which therefore are not included in our totals, comprised the following: 250,000 shares of Cities Service Co. common stock, offered at $\$ 42$ per share; $\$ 3,000,0007 \%$ cum. pref. stock of Bloomingdale Bros., Inc. (N. Y.), offered at 103 , and 48,000 shares of common stock of the same company offered at $\$ 321 / 2$ per share; $\$ 3,000,000$ (L.) Greif \& Bros., Inc. (Balto.) 7\% cum. pref. stock, offered at 105 , with a bonus of $1 / 2$ share of common stock; 110,000 shares National Standard Co. (Mich.) common stock offered at $\$ 281 / 2$ per share ; 100,000 shares of common stock of Intercontinental Rubber Co., offered at $\$ 19$ per share; $\$ 1,000,000$ Feltman \& Curme Shoe Stores Co. (Chicago) $7 \%$ cum. pref. stock, offered at par ( $\$ 100$ ) ; $\$ 1,000$,000 Rolls-Royce Co. of America, Inc., $7 \%$ bonds, 1937, offered at par and $\$ 270,000$ Union Hardware Co. (Torrington, Conn.) $\mathbf{7 \%}$ pref. stock, offered on a $6.40 \%$ basis.
The following is a complete summary of the new financ-ing-corporate, State and city, foreign Government, as well as Farm Loan issues-for March and the three months ending with March. It should be noted that in the case of the corporate offerings we subdivide the figures so as to show the long-term and the short-term issues separately, and we also separate common stock from preferred stock, and likewise show by themselves the Canadian corporate issues, as well as the other foreign corporate flotations.

SUMMARY OF CORPORATE, FOREIGN GOVERNMENT, FARM LOAN AND MUNICIPAL FINANCING.

| 1926. | New Captal. | Refunding. | Total. |
| :---: | :---: | :---: | :---: |
| MONTH OF MARCH- |  |  |  |
| crporate-Long term bonds and notes, |  |  | 253,059,000 $25,150,000$ |
| Preferred stocks | 103.909.600 | 1,300,000 | 105,209,600 |
| Common stocks | 69,881.057 |  | 69,881,057 |
| Canadian | $7.500,000$ 19.600 |  | $\begin{array}{r}7,500,000 \\ 19,600 \\ \hline\end{array}$ |
|  |  |  |  |
| Tota | ${ }^{443.231 .65}$ | 37.168.000 | 480,399.657 |
| Forelgn Government | ${ }_{29}^{18,500}$ | 3,000,000 | ${ }_{2}^{21,500,000}$ |
| Farm Loan 1ssues. | 29,300 | 200,000 | 29,500,000 |
| Municipal.-.-. | 112.808 | 1,387,100 | 114.195 .478 |
| Canadian brought out in United States United States Possesslons | 5,000,000 |  | 5,000,000 |
|  |  |  |  |
| Grand | 608,839,97 | 41,755,100 | 650,595,075 |
| THREE MONTHS END. MA |  |  |  |
| Corporate-Long term bonds and | 691.783.500 | 114,102,000 | 805,885,500 |
| Preferred stocks | 257,131,842 | ${ }_{5}^{1}, 4000$ | ${ }_{262} 96.511842$ |
| Common | 188.631,20 | 5.109.575 | 193,740,779 |
| Cana | 14.382,000 | 13,358.000 | 13,74009 |
| Ot | 122,820,000 |  | 122,820,000 |
|  | 1,370,1 | 138,96 | 1,509,137,316 |
|  | 38.19 | 12, | , |
| Farm Loan | 38,550,000 | 200,000 | 38,750,000 |
| War Finance Corb | 328.405 .032 | , 633 | 332-398.979 |
| Canadian brought out 1 | 18 | 10,000,000 |  |
| ited | 5,748,000 |  | 748,000 |
| to |  |  |  |

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


SUMMARY OF CORPORATE, FOREIGN GOVERNMENT, FARM LOAN AND MUNICIPAL FINANCING FOR THE THREE MONTHS ENDED MARCH 31 FOR FIVE YEARS.

details of new capital flotations during march 1926.
long-term bonds and notes (iSSUeS maturing later than five years).



| $\begin{gathered} \text { Par or } \\ \text { No.of Shares } \end{gathered}$ | Purpose of 1ssue. | a Amount Involved. | Price <br> Per Share. | Company and 1ssue, and by Whom offered. |
| :---: | :---: | :---: | :---: | :---: |
| $\stackrel{(0,000 \text { shs. }}{ }$ | Publlc UtilitiesAcquisition of constituent | 500,000 | \% |  |
|  | Refunding: other corp. purposes | 354,200 | $92 \quad 6.50$ | \& Spencer, Boston, and Frank L Andrews . .all Rlver, Mass. |
| 5,500,000 | Retire floating debt; construction.- | 5,500,000 | $102 \quad 6.37$ | Connecticut Lt. \& Pr. Co. 61/2\% Cum, Pref. Offered by Estabrook \& Co., Putnam |
| 4,000,000 | Acqu | 4,000,000 | 81/3 |  |
| 1,750,000 | Acquisitlons; general corp | 750,00 | Price on application | Middle West Utilities Co. $7 \%$ Prior Lien stock. Offered by Hill, Joiner \& Co., old |
| * 8,000 shs. | Acq. stk. Int. Otter Tail Pr. (Minn.) | 1,000,000 | 125 --- | Colony Tr. Co. and Central States Securities Corp. <br> Otter Tail Pr. Co. (Del.) Special Common stock. Offered by Wells-Dlekey Co. |
| * 450,000 | Gen | 3,037.500 | 6\% ${ }^{\text {\% }}$-.. | Penn-Ohio Securities Corp. Common. Offered by company to stockholders: under- |
| .670,0 | New power plan | 12,670,000 | 25 (Dar) | Philadelphia Electric Pr. Co. $8 \%$ Cum. Pret. Oftered to Common stockholders of |
| $\begin{aligned} & 2,000,000 \\ & 3,000,000 \end{aligned}$ | Refunding; other corp. purposes. Acquire public utility securities. | $\begin{aligned} & 2,000,000 \\ & 3,000,000 \end{aligned}$ | $\begin{array}{cc}98 & 7.14 \\ 102 & 6.86\end{array}$ | Seattle Lighting Co. 7\% Cum. Pref. Offered by A. B. Leach \& Co., Inc. Standard Gas \& Electric Co. 7\% Cum, Prior Preference stock, Offered by H. M. |
| 2,100,000 | Aequisition of constituent cos...- | 2,100,000 | 8.63 | Western United Gas \& Electric Co. $61 / 2 \%$ Cum. Pref. Offered by E. H. Rollins \& Sons. |
|  |  | 35,911,700 |  |  |
| 300,000 | Iron, Steel, Coal, Copper Acquire predecessor company | 300,000 | 100 | Nugent Steel Castings Co. 7\% Cum. Pref. Oftered by First Wisconsin Co. |
| $\begin{array}{r} 1,700,000 \\ * 3,400 \text { shs. } \end{array}$ | Equipment ManufacturersAcquisition of constituent cos..... | 2,125,000 | $\begin{aligned} & 10 \text { shs. Pref. } \mid \text { Por } \\ & 2 \text { shs. Cl. A } \$ \$ 1,025 \end{aligned}$ | Shippers' Car Line Corp. 7\% Cum. Pf. Offered by Freeman \& Co. and Stroud \& Co., Ino. Class "A" stock. Otfered by Freeman \& Co. and Stroud \& Co., Inc. |
| 10.000,000 | Motors and Accessories Expanston of business | 10,000,000 | 50 (Dar) | te Motor Co. capital stock. |
| 785,400 | Other Industrial \& Mfg. General corporate purposes.. | 785,400 | $101 \quad 7.92$ | Advance Bag \& Paper Co. 8\% Prior Lien Preferred. Offered by Morgan, Livermore \& Co., Schibener, Boenning \& Co. and Timberlake \& Co., Portland, Ore. Appleton Co. (Lowell, Mass.) 7\% Cum. Pref. Offered by company to stockholders; underwritten. |
| 1,000,000 | Ad | 1,000,000 | $100 \quad 7.00$ |  |
| $\begin{array}{r} 1,750,000 \\ 5,00,000 \\ * 60.000 \mathrm{Bhs} \\ 1,96,880 \\ 1,000,000 \end{array}$ | Acq. Bearlngs Co. of Amer. (N. J.) Acquisition of constituent cos Expansion <br> …… | $1,750,000$5,0000002,2800001,961880$1,000,000$ | $1000 \quad 7.00$ |  |
|  |  |  | $\begin{array}{ll}1013 / 8 & 6.89 \\ 38\end{array}$ | Bearings Co. of America 7\% Cum. 1st Pref. Offered by Brooke, Stokes \& Co. Bearings C Aikman Co. (Del.) 7\% Cum. Conv. Pref. Offered by Lehman Bros. Common stock, offered by Lehman Bros. |
|  |  |  | 100 |  |
|  |  |  | $100 \quad 7.00$ | Judson Mills $7 \%$ Cum. Pref., Serles B. Offered by A. M. Law \& Co., Spartanburg, S. C.; Alester G. Furman Co., Greenville, S. C., and Scott \& Stringtellow, Rich- |
| *190,624sh | Ac | 7,9 | 41\% | The Lambert Co. common. Offered by Goldman, Sachs \& Co. and Bond \& Good- |
| 600,0 | Ad | 600,000 | 100 | New Egyptian Portland Cement Co. $7 \%$ Cum. Preferred. Offered by Baker, Slmonds |
| 750,000 | Retire current debt; working capital | 750,000 | 30 (par) |  |
|  |  | 23,085 |  |  |
| $* 100,000 \mathrm{sh}$$29,250.000$$46,000,000$ |  |  |  |  |
|  |  | $2,750,000$ $29,250,000$ | $\begin{aligned} & 271 / 2 \\ & 251 \text { (par) } \\ & 97 / \% \end{aligned}$ | Adams Royalty Co. Common. Offered by company to stockholders. Humble Oil \& Refining Co. capital stock. Offered by company to stockholders. Tide Water Associated Oil Co. Convertible $6 \%$ Cum. Pret. Offered by Blair \& Co., Inc., Brown Bros. \& Co., Hayden, Stone \& Co.., Blyth, Witter \& Co., Mitcheili,Hutching \& Co., Inc., and Anglo London Paris Co. |
|  |  | - |  |  |
|  |  | 78,000,000 |  |  |
| $\begin{gathered} 250.000 \\ 4,000 \text { in- } \\ \text { terests } s \end{gathered}$ |  |  | 100 |  |
|  |  | 250,000 |  | Bank, Indianapolis. |
|  | Finance acquisition of prope | 2,000,000 | d 5.00 | Hippodrome Bulding Site (Cleve.) Land Trust certificates. Offered by the Union |
| 325,000 | Finance eonstruction of | 325,000 | 10060.00 | Larchmont Hinls Apts. Larchmont, N. Y.) $6 \%$ Cum, Pref. Offered by Mahlstedt- |
| 260,000 | Finanee construction o | 260,000 | 10076.0 | Locust Arms Apts. (New Rochelle, N. Y.) $6 \%$ Cum. Pref. Offered by Mahlstedt- |
| $\begin{gathered} * 80,000 \mathrm{shg} \\ * 2,50,000 \\ * 2,500 \mathrm{shs} . \end{gathered}$ | Additional capital Finance completion of hotel Flnance completion of hotel | $2,000,000$300,000 | $\left\lvert\, \begin{aligned} & 25 \\ & 1 \text { share Pref. } \\ & 1 \text { share Com. } \\ & \$ 120 \\ & \$ 120 \end{aligned}\right.$ | Realty Associates (Brookiyn, N. Y.) Common. Offered by company to stockholders. Thayer Hotel (West Point, N. Y.) 7\% Cum. Pref. Offered by MeNair \& Crane, N. Y. Common. Oftered by MeNalr \& Crane, N. Y. |
|  |  |  |  |  |
|  |  | 5,135,000 |  |  |
|  | Miscellaneous-_ |  |  |  |
| $\begin{array}{r} 2,000,000 \\ 15,000 \end{array}$ |  | $\begin{array}{r} 2,000,000 \\ 15,000 \end{array}$ | $100 \quad 8.00$ |  |
| 500,000 | Additlonal capital.......... | 500,000 | $100 \quad 7.00$ | Feltman \& Curme Shoe Stores Co. (Chicago) 7\% Cum. Pref. Offered by Merrill, |
| 2,000,000 | New capltal... | 2,200,000 | 110 ..- | First Federal Foreign Investment Trust capital stock. Offered by F. J. Lisman \& Co. and Forelgn Trade Securlties Co., Ltd. |
| * 45,000 shs. | Additlonal facilites; working cap |  | 36 |  |
| 800,000 | Acqusistions; working capital....-- | $1,620,000$ 800,000 |  | Hale Bros. Stores, Inc. (Del.) Common. Offered by Dean, Witter \& Co., Strassburger \& Co., Schwabacher \& Co., Wm. Cavalier \& Co. and Anglo London Paris Co. Hathaway Baking Co. (Boston) $7 \%$ Cum. Conv. Pref. Offered by Geo. H. Burr |
| *50,000 shs. |  | 800,000 625,000 |  | Langendorf Baking Co. (Det.) Class A stock. Oftered by Shingle, Brown \& Co., Inc., |
| $* 6,000$ shs. <br> *6,000 shs | Consolldation of properties_ Consolldation of properties_ | 762,000 | $\left\lvert\, \begin{aligned} & 1 \text { share Pret. } \mid \text { For } \\ & 1 \\ & 1 \end{aligned}\right.$ | Leslie California Salt Co. $\$ 7$ Cum. Preferred. Offered by Mitchum, Tully \& Co. and Mysell, Moller \& Co., Ino., San Franctsco. |
| $\begin{array}{r} 1,000,000 \\ * 631,125 \mathrm{sh} \\ 600,000 \end{array}$ | Working capital; expansion. <br> Additional capital <br> Reduce bills payable. | $\begin{array}{r} 1,000,00 \\ 631,125 \\ 720,000 \end{array}$ |  | Nelsner Bros., Inc., $7 \%$ Cum Pref. Offered by Geo. H. Burr \& Co Schulte Retail Stores Corp. Common. Offered by company to stockhoiders. Francls Scruggs-Vandervoort-Barney Dry Goods Co. (Mo.) Common. Offered byBros. \& Co., G. H. Walker \& Co., St. Louis, and Boettcher \& Co., Denver Bros. \& Co., G. H. Walker \& Co., St. Louis, and Boettcher \& Co., Denver. Traveler Shoe Co. Common. Offered by Hayden, Stone \& Co., E. M. Hamlin \& Co., |
|  |  |  |  |  |
| $\begin{array}{r} 15,000,000 \\ * 40,000 \text { shs. } \end{array}$ | Consolidation of propertles Open additional stores. | $\begin{array}{r} 15,000,000 \\ 860,000 \end{array}$ |  |  |
|  |  | 26,733,125 |  |  |

FARM LOAN ISSUES.

foreign goternment loans.

| FOREIGN GOUERNMENT LOANS. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Amount. | Issue. | Price. | $\begin{gathered} \text { To Yield } \\ \text { About. } \end{gathered}$ | offered by |
| $\begin{array}{\|c} \mathbf{s} \\ 6,000,000 \end{array}$ | Dept. of Caldas (Republic of Colombia, |  | \% |  |
| 5,000,000 | S. A.) $20-\mathrm{Yr}$. Ext. Secured 78, 1946 .... City of Leipzig (Germany) External 7s, 1947 - | $951 / \frac{1}{6}$ | 7.95 7.50 | Blyth, witter \& Co. and Baker, Kellog \& Co., Inc. Speyer \& Co. |
| 7,500,000 | $\left\lvert\, \begin{gathered} \text { State of San Paulo (Brazil) Secured Externai } \\ \text { 7\% Water Works Loan of 1926, due 1956.-. } \end{gathered}\right.$ | 961/2 | 7.50 | Speyer \& Co.; Blair \& Co., Ins.; J. Henry Schroder Banking Corp.; Ladenburg, Thatmann \& Co.; E. H. Rollins \& Sons; The Equitable Trust Co. of N. Y., and Blyth, witter \& C o |
| 3,000,000 | Kingdom of the Serbs, Croates \& Slovenes (Yugo-Slavia) 6 mos. Treas. 6s, Oct. 1 1926 | 100 | 6.00 | Blair \& Co., Inc. |
| 21,500,000 |  |  |  |  |

* Shares of no par value.
${ }_{b}$ Preferred stocks of a stated par value are taken at par, while preferred stocks of no par value and all classes of common stock are computed at their offering prices, $b$ Bonus of $25 \%$ in ciass B stock given with each share of class A.
Bonus of $1 / 2$ share of common given with each share of preferred.
- Bonus of $1 / 2$ share of common
${ }^{a}$ Bonus of 2 shares of common given with each share of preferred.
$e$
$f$
Bonus of
Bonus 11 shares of common given with each share of preferred.


## Indications of Business Activity

## THE STATE OF TRADE-COMMERCIAL EPITOME.

Friday Night, Apr. 231926.
The weather in the main has latterly been more favorable for trade, the temperature here on the $22 d$ inst. being the highest for that date in 24 years, and in parts of the West it has also been better. But on the other hand there have been cloudbursts and lesser but still heavy rains at the South, particularly in Texas and adjoining States, where drought prevailed a year ago. On the whole the weather has been better for business and it has undoubtedly helped retail trade at New York. Some improvement in this respect is also reported at Chicago. Business men, especially in the cotton trade, are watching the weather in the Southwets as a matter of deep interest. There were some indications of a cold wave there over Sunday and here and at the West within 24 hours temperatures have fallen. But spring is here, and with it the reasonable expectation of some increase in business. The iron and steel trade shows no improvement. In fact, business is, if anything, slower. Foreign manufacturers are invading the pig iron markets of this country to such an extent that an effort is being made at Washington to have the tariff greatly increased. Probably in the long run the real remedy will be found in some curtailment of production to a point that will not oversupply the market. Steel is dull. Rubber has been irregular, but on the whole the tendency has been downward, with increasing stocks in London. Raw silk has declined sharply and silk mills which for a long period had exceptional activity are now overtaken by a dull period. The grain markets show no substantial net change for the week, but within 48 hours there have been evidences of very heavy selling of wheat by big operators in Chicago, owing, significantly enough, to a better outlook for the crop in this country, and to a disappointing export demand. There are some indications of a foreign demand for oats, but it is not large. Foreign markets manifest no interest in American rye or corn. Raw sugar has on the whole shown a steadier tone, largely owing to the project in Cuba to have the crop limited to $90 \%$ of the average crop estimate, and to prevent any extension of the planted area. It remains to be seen just what the Cuban Congress will do about this matter. In the meantime business in refined sugar here is quiet pending further developments. Transactions in sugar futures have been enormous, i. e. in two days 184,750 tons. Coffee has advanced rather sharply in an oversold market. At the same time there is some evidence of manipulation of Brazilian markets and with a certain scarcity of some grades here it has been an easy enough matter to put up prices.
Cotton has advanced somewhat on the old crop deliveries, but more on the new crop, owing to the lateness of the season. Undoubtedly the spring has been cold, wet and late. And in the middle of the week there were rainfalls in central and southwestern Texas of 6 to 12 inches. There were, moreover, reports of rising rivers and dangers of floods in the San Antonio section. The lateness of the season may cause some reduction in the acreage. It is too soon to tell how much; it may be very little. One thing is clear enough, however. The time has come when dry, warm weather is highly desirable in the cotton belt of this country. Meanwhile cotton exports still lag, textiles are reported to be quiet and persistent statements are to the effect that in the Carolinas there will be a curtailment of mill output, beginning May 1, of 25 to $33 \%$. The movement towards a short-
ening of the production, however, is purely voluntary. It is not impossible that the sudden appearance of warm and seasonable weather might stimulate the sale of goods to such an extent as to obviate any marked curtailment. Spinners' takings of cotton show an increase, however, that may be explained. To-day came a dispatch from Manchester to the effect that the Master Spinners' Federation recommends Manchester yarn mills using American cotton to shut down for the whole of the third week in May. At the same time, however, there is a somewhat better demand reported for Manchester cloths. It is regrettable that riots have broken out anew at Calcutta, thereby, apart from other and more important considerations, hampering business. At Shanghai, however, the auction sales are said to be making a more encouraging showing. Wool has been dull and more or less depressed. Woolens and worsteds do not sell readily. Taking the big industries as a whole, it looks as though production had outrun consumption in iron, steel, woolens, cotton and silks. The people are buying only a little at a time. They can rely implicitly on prompt transportation by the railroads. Whether this means a permanent change in the methods of doing business in this country remains to be seen. It may be too soon to dogmatize on the subject. It has been characteristic of many different branches of trade, however, much of the time for two years past. The flour trade is a conspicuous example. The orders, output and shipments of lumber are ahead of last year. So are car loadings. There is a big movement nowadays of general merchandise, with an increase in coal and coke. At the same time there is a falling off in shipments of grain, lumber and live stock. The seeding of the spring wheat crop has made good progress, not only in this country, but in Canada, with temperatures in the American Northwest recently as high as 80 to 86 , and at Winnipeg of 80 degrees. The stock market has heartened mercantile circles by its advance accompanied by a decline in the rediscount rate by the Federal Reserve Bank to $31 / 2 \%$. Bonds have also advanced.
It is regrettable that the French franc has fallen to a new low record and that there is a deadlock in the coal strike conference in London. The coal crisis undoubtedly militates against British business generally. A big coal strike in Great Britain would undoubtedly have a very serious effect on its business and could conceivably react upon the trade of this country, to a very noticeable degree. London was cheered, however, by the sudden reduction in the rediscount rate here, something that nobody had been expecting on either side of the water, certainly not in London. The interesting question just now is whether the Bank of England will also lower its rate. Unless there are serious labor troubles with the coal miners in England it is believed that it will do so. Just now the coal question is the paramount factor in the London market. It is certainly hoped that it may be settled satisfactorily and not through mere palliatives. It looks as though the Italian debt settlement with this country would soon be an accomplished fact and France is hopeful that its own debt to this country may also be arranged in the near future. The money question was uppermost in Wall Street here to-day, with advances in various issues ranging from 1 to $291 / 2 \%$.
At Southbridge, Mass., the Hamilton Woolen Co. mill will go on a schedule of four days a week beginning Monday, April 26, closing entirely every second week until further
notice. Dulness of trade is the reason. In Pawtuxet Valley, R. I., the Natick and Aretic mills of B. B. \& R. Knight, Inc., and the Grant mills in Providence closed down indefinitely on the 17th inst. The company's Royal mill at River Point will stop with the exception of 900 looms. Other mills of the corporation in Rhode Island will continue work. Dulness of trade accounts for the suspension of operations. Providence, R. I., wired that other cotton manufacturers may follow the lead of the B. B. \& R. Knight, Inc., and curtail production. Cotton manufacturers generally are far from optimistic at present. Curtailment is also being put into effect in Massachusetts towns adjacent to Rhode Island. At Newport, N. H., the mills of the Brampton Woolen Co., which were closed down for an indefinite period over a month ago, have resumed operations. The Devonshire mills at Goff's Falls, which were closed on account of lack of orders on the 11th inst., reopened on the 19th. The Pacific mills at Dover are so busy that they are running $25 \%$ of their looms nights. Considerable improvement over a year ago is noticeable in the textile industry in New Hampshire, especially in the cotton mills. This is remarkable, in view of the contemplated Southern curtailment. The Suncook mills at Suncook are operating part of their large plant nights and the Nashua is increasing operations and is working at $100 \%$ in some sections. At Pittsfield, N. H., the Pittsfield mills of the Exeter Co. have started working 24 hours a day, the management announced. They are now able to operate about $50 \%$ of their looms nights and would step up the entire plant if labor could be had. The Pittsfield mills were completely modernized about a year ago at a cost of $\$ 250,000$. During the day the mills work at $100 \%$ Night work would have been started several months ago if sufficient hydro-electric power could have been generated.

At Spartanburg, S. C., most leading cotton mills will, it is said, curtail output from 25 to $33 \%$. Total spindleage of the mills to curtail is 437,191 . No formal agreement on curtailment has been entered into by the manufacturers. Greenville, S. C., wired that plain goods mills in that district with the definite exception of the American Spinning Co. and the possible exception of the F. W. Poe Manufacturing Co. will begin operations on a $25 \%$ curtailment program about May 1.

The tow boat workers' strike was promptly settled after threatening to interfere with the docking and sailing of 20 liners and 25 freighters. The terms agreed upon included an increase of $\$ 10$ a month all around, a ten-hour day with time and a half for overtime and an allowance of 80 cents daily for meals.

Raw silk prices in a panic on the Yokohama Bourse broke badly. There was a decline of 54 yen on spots to a low of 1,574 , and 48 on futures to 1,600 yen for August delivery, the lowest prices in about two years; that is to say, since the sharp depression of 1924 following the Japanese earthquake, when there was a considerable accumulation of both raw stock and finished goods. Now, however, it is different; raw silk stocks are not what would usually be called burdensome, but the demand is poor. The excitement on the Bourse on the 17 th inst. resulted in transactions of 3,110 bales, the heaviest single day turnover since the middle of 1924. In Yokohama on the 20th inst. the silk market was demoralized, prices breaking 60 yen. New York prices fell 15 cents a pound in a dull market.

Under the leadership of Governor Moore of New Jersey, Passaic, N. J., strikers and mill owners were to meet to-day in an attempt to end the strike which is now in its third month, but Governor Moore refused to act with Albert Weisbord, the agitator, in the conference. It was therefore called off to-day. The mills that were to have been represented at the meeting were the Botany Worsted Mills of Passaic, the Passaic Worsted \& Spinning Co. and the United Piece Dye Works of Lodi, N. J. It is said that the strikers are ready for peace.
Automobile production in the United States during March was 379,769 passenger cars and 47,788 trucks. This has been exceeded only in September 1925, when 392,000 passenger cars and 57,000 trucks were made, according to the Department of Commerce.

Here the weather, after being wintry early in the week, with temperatures of 31 to 41 on the 19th inst., suddenly turned warm and seasonable on the 21st inst. with 73 degrees at $4 \mathrm{p} . \mathrm{m}$. At Baltimore, Philadelphia and Chicago it was up to 78, at Detroit and St. Louis to 80, at Cleveland and Cincinnati to 76, St. Paul to 74. Rains in Texas oc-
curred of 1 to 12 inches, the latter at Phelps, with nearly 8 inches at Uvalde and $61 / 2$ inches at San Marcos. There were reports of 6 inches at San Antonio and of flood warnings; also big rains in Louisiana and Arkansas. On the 22d inst. the temperature here was up to 79 degrees. It was like real summer and had à cheering effect. It was the warmest April 22 since 1902, when it was 84 . It was cooler here to-day, with 66 degrees this afternoon. At Chicago yesterday the highest was 62, at Cincinnati 66, at Cleveland 64, at St. Paul 72, at Kansas City 70. As to lake navigation, Sault Ste. Marie, Mich., wired on the 21st inst.: "Weather conditions were favorable yesterday and during the night. Minimum temperature, 32, rising to 36 this morning. Maximum temperature, 50 ; wind south and east, but light; a heavy rain with high winds will greatly shake up ice fields, which are still solid in all directions."

Weekly Business Indicators for April Reported to United States Department of Commerce.
Continued gains in business for the first two weeks of April over the same period of the previous year are seen from the latest weekly figures covering business conditions reported to the Department of Commerce. The latter's advices in the matter April 20 state:
The volume of distribution, indicated by figures on car loadings and
check payments, was larger than in any other comparable period. The check payments, was larger than in any other comparable period. The output of bituminous coal and beehive coke during the first week of April
was larger than a year ago, while lumber production and the volume of was larger than a year ago, while lumber production and the volume of
new building contracts awarded recorded similar changes from the corresponding week of 1925 . The total value of building awards in 36 States during the first 14 weeks of 1926 was about $25 \%$ larger than during the same period of 1925.
Receipts of hogs at the principal primary markets during the first week of April were larger than a year ago, while the receipts of cattle and wheat recorded declines. Cotton receipts into sight during the first two weeks of the current month were larger than during the corresponding period of 1925, with the production of crude petroleum during the first two weeks of April recording a decrease from the corresponding period of last year. Receipts of wool at Boston during the first two weeks of April were about twice as large as during the same period of 1925. Exports of corn were running more than three times as heavy as a year earlier. Exports of wheat and wheat flour, on the other hand, were running consider-
ably below their respective ably below their respective movements of the preceding year. Interest
rates on New York call loans during the first two weeks of April were rates on New York call loans during the first two weeks of April were higher than last year, while time money rates ruled easier than a year earlier. Wholesale prices continued to average lower, being about $5 \%$ below a year ago. The number of firms failing during the first two weeks
of April was $4 \%$ smaller than a year ago. of April was $4 \%$ smaller than a year ago.

Monthly Business Indicators for March.
The United States Department of Commerce, under date of April 20, says:
Business in the month of March, as seen from the principal indicators, showed increased production of steel, larger cotton consumption, greater suilding activity, larger automobile production (factory shipments) and an increased volume of trade, both as compared with the preceding month and March a year earlier.

|  | 1925. |  | 1926. |  | $\begin{gathered} \text { Per Cent Increase }(+) \\ \text { or Decrease }(-) . \\ \hline \end{gathered}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Feb. | Mar. | Feb. | Ma | $\begin{aligned} & \text { Mar. 1926 } \\ & \text { from } \\ & \text { feb. } 1926 . \end{aligned}$ | $\begin{aligned} & \text { Mar. } 1926 \\ & \text { from } \\ & \text { Mar. } 1925 \end{aligned}$ |
| Cotton consumpt | 112 | 118 | 115 | 129 | +12.2 | $+9.3$ |
| Cotton stocks--.-. | ${ }_{84}^{94}$ | 143 | ${ }_{81}^{133}$ | 133 | +6.8 | +62.2 |
| Steel ingots, productio | 134 | 150 | 135 | 149 | +10.4 | $-0.7$ |
| Unilled steel orders | 129 | 126 | 139 | 149 | +7.2 | +18.3 |
| Imports, merchandise. | 103 | 118 | 119 | 137 | +15.1 | +16.1 |
| Imports, gold-....ide | 56 |  | ( 398 | 681 57 | +7.1 +7.5 +7 | +492.2 +17. |
| Exports, gold...... | 165 | ${ }_{82}$ | 13 | 14 | +7.7 | - 82.9 |

* With seasonal adjustment.


## Decline in Wholesale Prices in March.

A sharp decline in the general level of wholesale prices from February to March is shown by information gathered in leading markets by the Bureau of Labor Statistics of the United States Department of Labor. In indicating this, the Bureau on April 17 said:
The Bureau's weighted index number, which includes 404 commodities or price series, sank to 151.5 for March, compared with 155.0 for February,
a drop of $21 / 2 \%$. Compared with March 1925, with an index number of a drop of $21 / \% \%$. Compared with March
161.0 , there was a decrease of nearly $6 \%$. 161.0, there was a decrease of nearly $6 \%$.

Farm products averaged $4 \%$ lower than in February, due to declines in grains, hogs, sheep and lambs, cotton, eggs, tobacco and wool. In all other groups except housefurnishing goods, in which there was no change in the price level, March prices were below those of the preceding month, ranging from less than $1 \%$ in the case of metals, building materials and chemicals and drugs, to $21 / 2 \%$ in the case of fuels and $31 / 2 \%$ in the case of articles classed as miscellaneous.
Of the 404 commodities or price series for which comparable information for February and March was collected, increases were shown in 52 instancea and decreases in 174 instances. In 178 instances no change in price wat
reported.

INDEX NUMBERS OF WHOLESALE PRICES BY GROUPS AND SUB-
GROUPS OF COMMODITIES.

| Groups and Sub-Groups. |
| :---: |
| Farm products |
| Grains. |
| Livestock and poultry |
| Other farm products.. |
| Foods-- |
| Mutter, cheese and milk |
| Other foods.........- |
| Clothing materials. |
| Boots and shoes. |
| Cotton goods. |
| Woolen and worsted goods. |
| Silk, \&c. |
| Fuels....-...... |
| Other fuels...... |
| Metals and metal products |
| Iron and steel. |
| Non-ferrous metals |
| Bulding materials. |
| Lumber |
| Brick.- |
| Structural steel |
| Other building materials |
| Chemicals and drugs |
| Chemicals....-. |
| Fertilizer materials |
| Drugs and pharmaceuticals |
| Housefurnishing goods |
| Furniture-.-- |
| Furnishings |
| Cattle feed |
| Leather. |
| Paper and pulp |
| Other miscellaneous all commodities |
| All commodities |

* Insufficient data.

Decrease in Retail Food Prices in March as Compared With February-Increase over Prices of March 1925.
The retail food index issued by the Bureau of Labor Statistics of the United States Department of Labor shows for March 151926 a decrease of $1 \%$ since Feb. 151926 ; an in crease of nearly $6 \%$ since March 151925 ; an increase of about $65 \%$ since March 151913 . The index number $(1913=$ 100) was 151.1 in March 1925 ; 161.5 in February 1926, and 159.9 in March 1926. The Bureau also reports as follows in its statement made public April 18:
During the month from Feb. 151926 to March 15 1926, 15 articles on which monthly prices are secured decreased as follows: Strictly fresh eggs, $12 \%$; butter, flour, navy beans and potatoes, $2 \%$, and bacon, leg of lamb, fresh milk, cheese, lard, baked beans, canned corn, canned tomatoes, prunes and bananas, $1 \%$. Ten articles increased: Cabbage, $13 \%$; oranges, $3 \%$; rib roast, pork chops and hence, $2 \%$; ham, rice and raisins, $1 \%$, and sirioin showed no rhange in the month: Chuck roast, plate beef, canned red salmon, evaporated milk, oleomargarine, vegetable lard substitute, bread, cornmoal, rolled oats, corn flakes, wheat cereal, macaroni, onions, canned peas, granulated sugar, tea and coffee.

Changes in Retail Prices of Food by Cities.
During the month from Feb. 151926 to March 151926 the average cost of food decreased in fifty cities as follows: Columbus, Providence and Rochester, $3 \%$; Fall River, Houston, Louisville, Hanchester, New Haven, Baltimo, Salt Lake City, Balimore, Birmind Newark, Nerr Orlean N, Yor, Portlan, Me, Portlan, Pishon St, Son Portland, Ke., Pord Sattle $1 \%$, Buffo Chicaro, Dallas, Detroit, Kan as City Momis, Milwavee, Minneapolis and St Paul, less than 5-10 of $1 \%$. In Little Rock there was no change in the month.
For the year period March 1925 to March 1926, forty-eight of the fiftyone cities showed increases: Jacksonville, 11\%; Fall River, $10 \%$; Bridgeport, Manchester, New Haven and Savannah, $9 \%$; Atlanta, Boston, Buffalo, Detroit, Indis, Minneapolis, Philadelphia and Providence, $8 \%$; Charleston, S. O. Chicago, Oincinnati, Cleveland, Columbus, Denver, Oharleston, S. O., Chicago, Cincinnati, Cleveland, Columbus, Denver, Baltimore, New York, Norfolk, Rochester and Washington, $6 \%$; Kansas City, Milwaukee, Mobile, Newark and St. Louis, $5 \%$; Birmingham, Little Rock, Louisville, Memphis and Springfield, Ill., 4\%; Peoria, $3 \%$; New Rock, Louisville, Memphis and Springfield, M., $4 \%$; Peoria, $3 \%$; New
Orleans, $2 \%$; Portland, Ore., San Francisco and Seattle, $1 \%$; and butte Orleans, $2 \%$; Portland, Ore., San Francisco and Seattle, $1 \%$; and butte
and Dallas, less than $5-10$ of $1 \%$. In Houston there was no change and in Los Angeles and Salt Lake City there was a decrease of $1 \%$.
As compared with the average cost in the year 1913, food in March 1926 was $71 \%$ higher in Chicago and Detroit; $70 \%$ in Richmond, $68 \%$ in Birmingham and Buffalo; $67 \%$ in Baltimore; $66 \%$ in Scranton and Washington; $65 \%$ in Charleston, S. O. ; $64 \%$ in New York; $63 \%$ in Atlanta, Philadelphia and St. Louis; $62 \%$ in Pittsburgh; $61 \%$ in Boston, Oincinnati, Cleveland, Nilwaukee, Minneapolis, New Haven and Providence; $60 \%$ in Jacksonville; $59 \%$ in Kansas City and Omaha ; 58\% in Fall River; 57\% in Manchester ; $56 \%$ in New Orleans; $55 \%$ in Indianapolis; $54 \%$ in Dallas and Louisville ; $52 \%$ in Little Rock, Memphis and Newark; $51 \%$ in San Francisco; $47 \%$ in Seattle; $44 \%$ in Los Angeles; $43 \%$ in Denver; $39 \%$ in Portland, Ore., and $34 \%$ in Salt Lake City. Prices were not obtained from Bridgeport, Butte, Columbus, Houston, Mobile, Norfolk, Peoria, Portland, Me., Rochester, St. Paul, Savannah and Springfield, Ill., in 1913, hence no comparison for the 13 -year period can be given for those cities.

## Building Materials Show Downward Trend-Slight Drop in Production Activities.

Prices of building materials have shown a persistently downward trend since the first of the year in most of the important centres of distribution throughout the country, "Engineering News-Record" reports, adding:
The movement in building materials prices is in keeping with that of the eneral wholesale market for all commodities, which has shown an excess of
declines for the past three months. This price depression has resulted in some curtailment in production activities, but without noticeable decrease in the employment of labor. Buyers continue to guard against deflation by keeping limited reserve stocks of materials on hand. The present de cline runs mainly to lumber and the smaller items on the basic building materials list.
At this time last year, however, a similar downward tendency was in evidence, which continued until August 1925. From August of last year to January 1926 the price movement in basic construction materials was upward, with the possible exception of Octeber, at which time a drop in lumber and some of the minor materials caused a slight deviation from the course.
The money value of contracts let in the United States in the past week, including all classes of construction, was $\$ 66,577,000$, which compares with $\$ 61,356,000$ in the preceding week, and $\$ 54,430,000$ in the corresponding week a year ago. Construction contracts let from Jan. 1 to date totaled $\$ 835,322,000$, as against $\$ 687,337,000$ in the corresponding period a year ago. Minimum costs observed are $\$ 15,000$ for public works, $\$ 40,000$ for
industrial projects and $\$ 150,000$ for buildings, commercial and residential

## Gasoline and Kerosene Prices Advance.

The trend in the price of gasoline and kerosene during the past week was unpward. Following an increase on April 20 of $1 / \mathrm{c}$. a gallon in the price of United States motor gasoline in the wholesale market, a further advance of $1 / 8 \mathrm{c}$. was announced on April 23, which increased the price to $101 / 4 \mathrm{c}$. and $101 / 2 \mathrm{c}$. a gallon. Pennsylvania refineries on April 19 announced an advance of $1 / 4 \mathrm{c}$. in the selling price of 200 neutrals.
The Continental Oil Co. on April 19 advanced the price of kerosene 1c. a gallon throughout Colorado, Wyoming and New Mexico, and on April 22 increased the price of kerosene 1e. a gallon at Butte and Helena, Montana, and 1c. a gallon at Boise, Idaho and Salt Lake City, Utah. Pennsylvania refiners on April 22 increased the price of kerosene $1 / 4$ c. a gallon. Reports from Chicago, April 23 said that the Standard Oil Co. of Indiana advanced its price $1 / 2 \mathrm{c}$. a gallon throughout its territory. This latter increase makes the Chicago tank wagon price $131 / 2$ c. a gallon.
At Chicago on April 23, kerosene 41-43 water white advanced $1 / 8$ c. a gallon in the wholesale market, to $75 / 8$ to $73 / 4 \mathrm{c}$. Similar increases were made in the latter grade on April 20 and April 22.

Crude Oil Output Shows a Further Slight Decrease.
The American Petroleum Institute estimates that the daily average gross crude oil production in the United States for the week ended April 17 was $1,940,000$ barrels, as compared with $1,946,200$ barrels for the preceding week, a decrease of 6,200 barrels. The daily average production east of California was $1,344,000$ barrels, as compared with 1,349 ,000 barrels, a decrease of 5,200 barrels. The following are estimates of daily average gross production by districts for the weeks ended as indicated:

| $\xrightarrow{\text { In Barrels)- }}$ | Apr. 1758.26 .650 | ATp. $10{ }^{\prime \prime} 26$. | ${ }^{3}{ }^{\prime 2} 26$. | 5. |
| :---: | :---: | :---: | :---: | :---: |
| Okianom | 102,150 | 101.300 | 478, 1000 <br> 1000 | 463,850 8500 |
| rth Texas | 87,600 |  |  |  |
| East central Tex | 56.100 | 56.750 | 57,600 | 141,250 |
| West central Te | ${ }^{81,450}$ | ${ }^{82,150}$ | 77.350 | 65.050 |
| Southwest Tex | 39,150 | 39,700 | 40.050 | 3,450 |
| North Loustana | 50,450 | 51,150 | 49,150 | 51,000 |
| Arkansas | 171,350 | 169,450 | 167.800 | 249,850 |
| Gulf Coast | 88,500 | 86.550 | 86.700 |  |
| Eastern. | 101,500 | 100.500 | 99.000 | 101,500 |
| yoming | 75,250 | 73.150 | 73,100 | 81,100 |
| ont | 21,450 | 22,750 | 17.300 |  |
| Color | 6,450 | 6,350 | 6,700 | 1.900 |
| ew | 3,950 | ,000 |  |  |
|  | 596,000 | 597,000 | 602,500 | 597,000 |
|  | 1,940,00 | 1,946,200 | 1,947,4 | 080,6 |

The estimated daily average gross production of the $\frac{2,080,650}{}$ Continent field, including Oklahoma, Kansas, north, east central, west central and southwest Texas, north Louisiana and Arkansas, for the week ended April 17 was $1,046,900$ barrels, as compared with $1,055,900$ barrels for the preceding week, a decrease of 9,000 barrels. The Mid-Continent production, excluding Smackover, Ark., heavy oil, was 911,700 barrels, as compared with 922,150 barrels, a decrease of 10,450 barrels.
In Oklahoma production of South Braman is reported at 9,500 barrels, against 10,000 barrels; Thomas, 5,200 barrels, against 5,950 barrels; Tonkawa, 37,800 barrels, against 38 , 800 barrels; Garber, 33,150 barrels, against 37,850 barrels; Burbank, 41,750 barrels, against 41,650 barrels; Davenport, 17,050 barrels, against 18,550 barrels; Bristow-Slick, 30,200 barrels, against 30,100 barrels; Cromwell, 18,500 barrels, against 18,550 barrels, and Papoose, 12,300 barrels, against 12,500 barrels.
The Mexica pool, east central Texas, is reported at 13,400 barrels, against 13,200 barrels; Corsicana-Powell, 30,550 barrels, against 31,100 barrels; Wortham, 9,400 barrels, against 9,600 barrels; Reagan County, west central Texas, 34,800 barrels, against 35,300 barrels; Haynesville, north

Louisiana, 10,250 barrels, against 10,300 barrels; Cotton Valley, 8,350 barrels, against 8,100 barrels; Urania, 8,150 barrels, against 9,250 barrels, and Smackover Ark., light 17,950 barrels, against 17,850 barrels; heavy, 135,200 barrels, against 133,750 barrels, and Lisbon, 6,250 barrels, against 5,750 barrels. In the Gulf Coast field Hull is re ported at 18,300 barrels, against 18,250 barrels; West Columbia, 9,400 barrels, against 9,350 barrels; Orange County 11,650 barrels, against 12,550 barrels; South Liberty, 6,000 barrels, against 6,100 barrels; Boling, 3,850 barrels, agains 2,150 barrels, and in the southwest Texas field, Luling is reported at 22,650 barrels, no change; Lytton Springs, 6,850 barrels, against 7,300 barrels.

In Wyoming, Salt Creek is reported at 55,200 barrels, against 52,950 barrels.
In California, Santa Fe Springs is reported at 49,000 barrels, against 50,000 barrels; Long Beach, 103,000 barrels, no change; Huntington Beach, 45,500 barrels, against 44,000 barrels; Torrance, 28,000 barrels, against 29,000 barrels; Dominguez, 21,500 barrels, against 21,000 barrels; Rose crans, 18,000 barrels, against 19,000 barrels; Inglewood, 51,000 barrels, no change, and Midway-Sunset, 93,000 barrels, no change.

## Ford Motor Co. of Canada Cuts Prices.

Press dispatches from Detroit state that following the announcement on April 15 of the new Canadian tariff, the Ford Motor Co. of Canada has announced price cuts on its models ranging from $\$ 20$ to $\$ 45$, effective April 16. The changes in prices include a reduction of $\$ 30$ on the touring car, which is now to sell for $\$ 495$ f. o. b. The Ford runabout is cut $\$ 20$ to $\$ 475$; the coupe cut $\$ 40$ to $\$ 625$; the Tudor sedan cut $\$ 45$ to $\$ 650$; the Fordor sedan cut $\$ 45$ to $\$ 710$; the truck cut $\$ 40$ to $\$ 445$.

## Automobile Production in March Close to the Largest

 on Record.The Department of Commerce March production of motor vehicles as 398,042 pssenger cars and 51,635 trucks, of which 379,769 passenger cars and 47,788 trucks were made in the United States and 18,273 passenger cars and 3,847 trucks were produced in Canada. The output of passenger cars at 398,042 for March has been exceeded in the past in only one other month, namely in October 1925 when 406,572 passenger cars were turned out.
The table below is based on figures received from 177 manufacturers for recent months, 70 making passenger cars and 124 making trucks ( 17 making both pasesnger cars and trucks). Data for earlier months include 70 additional manufacturers now out of business, while March data for nine small firms, mostly truck manufacturers, were not received in time for inclusion in this report. Figures on truck production also include fire apparatus, street sweepers and buses.

| 1924. | mber of Passenger Cars |  |  | Number of Trucks. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Total. | U. s. | Canada. | Total. | U. S. | nac |
| Januar | ${ }^{293} 38.824$ | 283,9838 | ${ }^{9,841}$ | ${ }^{30,741}$ | 28,994 | 1.747 |
| March. | 343,460 <br> 357,045 | $\begin{gathered} 331,385 \\ \hline 48 \\ \hline 108 \end{gathered}$ | $\begin{aligned} & 12,0,72 \\ & 15,194 \end{aligned}$ | 32.910 <br> 36,444 | 31,231 <br> 34,404 <br> 1 | 1,679 |
| Tot. (3 mos.) | 994,320 | 957,222 | 37.107 | 100,095 | 94,629 |  |
| ${ }_{\text {April }}^{\text {Apy }}$ |  | ${ }^{371,957}$ | 14.448 | 37.948 | 36,015 | 1.933 |
| June | 225,079 | ${ }_{214.322}$ | 10,757 | 29,067 | - $\begin{aligned} & 33.561 \\ & 28.117\end{aligned}$ | 1,753 |
| July | 244,544 | ${ }^{235} 9.925$ | 8.619 | 26,391 | 25,284 | 1,107 |
| Sugust | 边 255,232 | 249,796 | 5,436 | 28,647 | 27,767 |  |
| September | 边 263.588 |  | 6,588 | 31,980 | 609 | 1,351 |
| November | 204,343 | - | 5,962 | +32,475 | 31,205 | 1.270 |
| December | 182,099 | 174,899 | 7,200 | 27,542 | 25,852 | ${ }_{1,690}^{1,081}$ |
| Total | 2,764 | 3,144,999 | 117,765 | 377,344 | 359,863 | 17,481 |
| $\begin{array}{r} 1925 . \\ \text { January } \end{array}$ | 212,921 | 204.620 | 8,301 |  |  |  |
| bruar |  | 242,024 |  | 410 |  |  |
| March. | 332,154 | 319,140 | 13,01 | 45,098 | 43,009 | 2,089 |
| Tot. | 797,878 | 865,784 |  | 107,649 | , | 5,347 |
|  | 391.302 | 375.787 | 15,515 | 47.8 |  |  |
| June | 364.806 | ${ }^{350,557}$ | ${ }_{14,249}$ | 38.0 | ${ }_{36}{ }^{2} 18$ | 94 |
| July | ${ }^{358.554}$ | 347,414 | 11.140 | 41.840 | 39,995 | 845 |
| Sugust | - 2721,425 | - 214.4053 | 7,430 10,372 | 37.770 <br> 60,374 | 36,284 57.894 | 1,486 2,480 |
| October- | - 406,572 | - | 13,921 | 45,914 | 44.220 | 1,694 |
| Novembe |  | - 377.617 |  |  |  |  |
| December | 285,199 | 277,701 | 7,498 | 34,373 | 32,642 | 1,731 |
| Total | 3,817,639 | 3,678,328 | 139,311 | 497,10 | 475,02 | 22,078 |
| $\begin{array}{r} 1926 . \\ \text { January.-. } \end{array}$ | 283,263 | 272,011 | 11,252 |  |  |  |
| bruary.. | 334,529 | *318,634 |  | *40,816 | *37,533 | ,283 |
| March...- | 398,042 | 379,769 | 18,273 | 51,635 | 47,788 | 3,847 |
| Tot. (3 mos.) | 1,015,834 | 970,414 | 45,420 | 125,088 | 114,980 | 10,108 |

## Little Change in Lumber Business

The National Lumber Manufacturers' Association received telegraphic reports April 22 of the status of the lumber industry for the week ended April 17 from 393 of the larger softwood, and 145 of the chief hardwood, mills of the country. The 383 comparably reporting softwood mills showed a slight increase in production and nominal decreases in shipments and new business in comparison with reports from 339 mills the week before. When compared with reports from 379 mills for the same period a year ago, marked increases in production and shipments were noted, with a negligible decrease in new business. The hardwood operations showed slight increases in all three factors, when compared with reports for the week earlier, when nine fewer mills reported.

The unfilled orders of 235 Southern Pine and West Coast mills at the end of last week amounted to $749,325,249$ feet, as against $775,976,885$ feet for 239 mills the previous week. The 128 identical Southern Pine mills in the group showed unfilled orders of $284,067,756$ feet last week, as against 292,851 ,180 feet for the week before. For the 107 West Coast mills the unfilled orders were $465,257,493$ feet, as against 483,125 ,705 feet for 111 mills a week earlier

Altogether, the 383 comparably reporting softwood mills had shipments $96 \%$ and orders $92 \%$ of actual production. For the Southern Pine mills these percentages were respee tively 110 and 97 ; and for the West Coast mills 97 and 102.
Of the reporting mills, the 347 with an established normal production for the week of $213,200,664$ feet, gave actual production $110 \%$, shipments $109 \%$ and orders $105 \%$ thereof.
The following table compares the national softwood lumber movement as reflected by the reporting mills of eight regional associations for the three weeks indicated:


The following revised figures compare the softwood lumber movement of the same eight regional associations for the first fifteen weeks of 1926 with the same period of 1925:
T-
The Southern Cypress Manufacturers Association of New Orleans, (omitted from above tables because only recently reporting) for the week ended April 14, reported from 15 mills a production of $4,836,653$ feet, shipments $5,020,000$ and orders $6,720,000$. In comparison with reports for the previous week, when two more mills reported, this Association showed heavy decreases in production and shipments and a big increase in new business.

West Coast Movement.
The West Coast Lumbermen's Association wires from Seattle that new business for the 107 mills reporting for the week ended April 17 was $2 \%$ above production, and shipments were $3 \%$ below production. Of all new
business taken during the week $47 \%$ was for future water delivery, amounting to $53,593,859$ feet, of which $34,112,748$ feet was for domestic cargo delivery, and $19,481,111$ feet export. New business by rail amounted to 1,821 cars, (approximately $54,630,000$ feet) or $48 \%$ of the week's new business. Forty per cent of the week's shipments moved by water, amounting to $43,389,821$ feet, of which $28,837,341$ feet moved coastwise and intercoastal, and $14,552,480$ feet export. Rail shipments totaled 1988 cars, (approximately $59,640,000$ feet) or $55 \%$ of the week's shipments, and local deliveries $5,815,435$ feet. Unshipped domestic cargo orders totaled 151,122,895 feet, foreign 140,674,598 feet and rail trade 5,782 cars.

## Labor.

The laying off of fallers and buckers at a number of logging eamps has made no perceptible change in general employment according to the Four L Employment Service. Rigging men are in good demand at nearly all hiring centers. There are more men employed at sawmills now than was he case last month. At least two extra shifts have been added and a number or small mins have started up for the season. All the larger camps and all sawnils in the Grays Harbor district are operating, many of the mills culing with two or three shifts. With more sawmills putting on night shifts East of the Cascades, and the opening of summer logging operations. stride. stride

## Southern Pine Reports.

The Southern Pine Association reports from New Orleans that for 128 mills reporting, shipments were $10.14 \%$ above production and orders $2.84 \%$ below production and $11.79 \%$ below shipments. New business taken during the week amounted to $65,727,882$ feet, shipments $74,511,306$ feet and production $67,562,138$ feet. The normal production of these mills is 78.395 .191 feet. Of the 120 mills reporting running tíme, 80 operated full time, 16 of the latter overtime. Four mills were shut down, and the rest operated from 2 to $5 y / 2$ days.
one more mill reporting showed a Association of Portland, Oregon, with one more mill reporting, showed a noticeable increase in production and shipments, with new business somewhat below that reported for the week
earlier. earier.
The California White and Sugar Pine Manufacturers Association of San Francisco, Calif. ( 4 mills closed down), reported some increase in production, shipments about the same, and a marked decrease in new business.

The California Redwood Association of San Francisco, Calif., with one more mill reporting, showed production and shipments about the same, and new business well in advance of that reported the week before.
The North Carolina Pine Association of Norfolk, Va., with 11 fewer mills reporting, showed heavy decreases in all three items.
The Northern Pine Manufacturers Association of Minneapolis, Minn., reported no noteworthy change in production and shipments, but a slight gain in new business.
The Northern Hemlock and Hardwood Manufacturers Association of Oshkosh, Wis. (in its softwood production), with two fewer mills reporting, showed considerable decreases in production, a slight increase in shipments, and a substantial increase in new business.
The hardwood mills of the Northern Hemlock and Hardwood Manufacturers Association reported from 17 mills, production as $5,207,000$ feet, shipments $3,756,000$ and orders $3,820,000$.

The Hardwood Manufacturers Institute of Memphis, Tenn., reported from 128 units, production as $18,328,500$ feet, shipments $19,792,423$ and orders $17,396,000$. The normal production of these units is $22,235,000$ feet.
For the past 15 weeks all hardwood mills reporting to the National Lumber Manufacturers Association gave production $389,288,905$ feet, shipments $375,993,491$ and orders $382,617,175$.

West Coast Lumbermen's Association Weekly Review.
One hundred and eleven mills reporting to West Coast Lumbermen's Association for the week ending April 10 manufactured 114,403,592 feet of lumber, sold $113,914,880$ feet and shipped $120,408,621$ feet. New business was a small fraction under production. Shipments were $5 \%$ over production.
COMPARATIVE TABLE SHOWING PRODUCTION, NEW BUSINESS,
SHIPMENTS AND UNFILLED ORDERS.

| Week Ending- | April 10. | April 3. | 27. |  |
| :---: | :---: | :---: | :---: | :---: |
| No. of mills report | 111 | 107 | 106 | 104 |
| Production (feet) | 114,403,592 | 110,044,308 | 113,170,740 | 110,346,886 |
| New business (feet | 113,914,880 | 112,087,342 | 111,025,567 | 115,342,905 |
| Shipments (feet) | 120,408,621 |  | 112,215,537 | 105,129,438 |
| Rail (feet). | 180,060,000 | 181,500,000 | 176,760,000 | 170,632,000 |
| Domestic cargo | 157,987,839 | 151,788,527 | 150,964,688 | 156,115,450 |
| Export (feet) | 145,077,866 | 135,169,181 | 126,188,072 | 133,641,21 |
| Total (feet) | 483,125,705 | 468,457,708 | 453,912,760 | 460,388, |
| First 15 Week | 1926 | 1925 | 1924 | 1923 |
| Production (feet) | ,424,841,968 | 1,467,555,653 | 1,495,844,421 | 1,416,193,712 |
| New business (fee | ,541,699,205 | 1,466,152,015 | 1,440,724,278 | 1,638,998,870 |
| ipments (feet) | .471,113,222 | 1,493,943,714 | 1,517,023,209 | 1,648,417,771 |

## Cottonseed Production During February.

On April 17 the Bureau of the Census issued the following statement showing cottonseed received, crushed and on hand and cottonseed products manufactured, shipped out, on hand and exports during the month of March 1926 and 1925 :
COTTON SEED RECEIVED, CRUSHED AND ON HAND (TONS.).

| State. | *Received at Mills Aug. 1 to Mar. 31. |  | Crushed <br> Aug. 1 to Mar. 31. |  | On Hand at Mills Mar. 31. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1926. | 1925. | 1926. | 1925. | 1926. | 1925. |
| Alaba | 343,552 | 229,171 | 324,221 | 222,823 | 19,618 | 7,637 |
| Arizon | 55,414 | 46,263 | 56,544 | 45,591 |  | 686 |
| Arkan | 430,768 | 298,881 | 405,518 | 288,804 | 25,331 | 10.127 |
| Georgi | 500,772 | 383,856 | 458,391 | 365,902 | 42,362 | 21,870 |
| Loui | 232,673 | 149,560 | 220,969 | 149,030 | 11,756 | 530 |
| Mississip | 695,739 | 415.789 | 597,057 | 384,027 | 99,832 | 32,514 |
| North C | 358,920 | 272,778 | 333,223 | 257,328 | 25,962 | 15.803 |
| Oklahom | 535,379 | 464,168 | 480, 164 | 399,425 | 58,509 | 64.982 |
| South | 250,947 | 214,503 | 243,479 | 208,982 | 8,832 | 6,152 |
| Tenness | 369,979 | 264,099 | 360,183 | 240.489 | 10,243 | 24,261 |
| Texa | 1,356,613 | 1,527,142 | 1,287,722 | 1,409,782 | 89,984 7,773 | 123,430 10,508 |
|  | 141,580 | 111,676 | 134,093 | 99,172 |  |  |
| United Sta | 5,358,967 | 4,444,8 | 4.973,534 | 4,135,665 | 415,277 | 323,806 |

* Includes seed destroyed at mills but not 32,276 tons and 21,711 tons on hand
Aug. 1, nor 130,952 tons and 104,121 tons re-shipped for 1926 and 1925, respectively. COTTONSEED PRODUCTS MANUFACTURED, SHIPPED OUT AND ON

| Item. | Season. | $\begin{aligned} & \text { On Hand } \\ & \text { Aug. } 1 . \end{aligned}$ | Produced <br> Aug. 1 to <br> Mar. 31. | Shipped Out Aug. 1 to Mar. 31. | On Hand Mar. 31. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| rud | 1925-2 | *4,847,333 | 1,434,833,682 | , | *90,620,925 |
| (Pounds) | 1924-25 | 4,052,703 | 1,247,507,697 | ,186,855,794 | 88,014,672 |
| efi | 1925-26 | x173,549,345 | 21,155,891,529 |  | $\times 303,678,337$ |
| (Poun | 1924-25. | 106,799,632 | 1,044,864,846 |  | 372,378,714 |
| ake | 1925-26 | 18,976 | 2,320,380 | 1,990,860 | 348.496 |
| (Tons) | 1924-25 | 41,620 | 1,895,299 | 1,754,182 | 182,737 |
| ulls. | 1925-26 | 39.503 | 1,371,708 | 1,244,786 | 166.425 |
| (Tons) | 1924-25 | 33,515 | 1,182,771 | 1,055,877 | 160.409 |
| Linters $(500-\mathrm{-b}$. | 1925-26 | 18,912 | 995,566 | 804,656 | 209,822 |
| bales). | 1924-25 | 53,410 | 791,620 | 717,832 | 127,198 |
| (Running bales) | 1925-26 | 18,547 | 937,006 | 756.588 | 198,965 |
| Hull fiber-....-. | 1925-26 | 4,008 | 83,276 | 68,324 53,820 | 18,960 13,805 |
| (500-1b. bales) | 1924-25 |  | 67,625 | 53,820 | 13,805 12,350 |
| Grabbots, motes, \&c ( $500-\mathrm{bb}$. bales) | $\begin{aligned} & 1925-26 \\ & 1924-25 \end{aligned}$ | 1,758 4.644 | 35.444 27.635 | 24,852 25,010 | 12,350 7.269 |
| * Includes 635,825 and $17,302,192$ pounds held by refining and manufacturing establishments and $1,550,690$ and $31,117,694$ pounds in transit to refiners and consumers Aug. 11925 and March 31 1926, respectively. <br> $\mathbf{x}$ Includes $12,798,458$ and $11,485,655$ pounds held by refiners, brokers, agents and warehousemen at places other than refineriesland manufacturing establishments |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |

and $6,999,033$ and $7,210,188$ pounds in transit to manufacturers of lard substitute,

EXPORTS OF COTTONSEED PRODUCTS FOR

| Item. | 1926. | 1925. |
| :---: | :---: | :---: |
| Oil, crude. | 31,290,861 | 19,414,141 |
| Reffined..... | 19,397,247 | 21,774,658 |
|  | 67,280 | 130,102 |

## Activity in the Cotton Spinning Industry for March 1926.

The Department of Commerce announced on April 21 that, according to preliminary figures compiled by the Bureau of the Census, $37,858,146$ cotton spinning spindles were in place in the United States on March 31 1926, of which $33,233,382$ were operated at some time during the month, compared with $33,028,966$ for February, 32,803,156 for January, $33,000,874$ for December, $32,892,324$ for November, $32,425,206$ for October and 33,217,162 for March 1925. The aggregate number of active spindle hours reported for the month was $9,163,305,890$. During March the normal time of operation was 27 days, compared with $232-3$ for February, $251 / 2$ for January, 25 for December, $241 / 2$ for November, $263 / 4$ for October. Based on an activity of 8.78 hours per day, the average number of spindles operated during March was $38,653,952$, or at $102.1 \%$ capacity on a single shift basis. This percentage compares with 102.8 for February, 98.7 for January, 99.5 for December, 96.0 for November, 89.4 for October and 100.0 for March, 1925. The average number of active spindle hours per spindle in place for the month was 242 . The total number of cotton spinning spindles in place, the number active, the number of active spindle hours and the average spindle hours per spindle in place, by States, are shown in the following statements:

| State. | Spinning Spindles. |  | Active Spindle Hrs. for Mar. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | $\begin{array}{\|c\|} \hline \text { In Place } \\ \text { March 31. } \end{array}$ | $\left\|\begin{array}{\|l\|l\|} \hline \text { Active Dur } \\ \text { Bing } \end{array}\right\|$ | Tot | $\left\lvert\, \begin{aligned} & \text { Avg. per Spin- } \\ & \text { dee in Place. }\end{aligned}\right.$ |
| Cotton- | 17,842,104 | 17,266,762 | 5,636,087,198 | 16 |
| All other State | 18,164,698 1 | $14,400,290$ $1,566,330$ | \| | ${ }_{197}^{174}$ |
| Alabama | 1,449,610 | 1,418,044 | 447,378,397 | 09 |
| Connecticut | 1,192,308 | 1,119,830 | 247,433,591 |  |
| Georgla | 2,917,966 | 2,800,622 | 877,510,278 |  |
| Massachuse | 11,593,262 | 8,710.932 | 1,882,359,123 | 162 |
| New Hampshir | 1,445,734 | 1,124,866 | 258,477,427 | 179 |
| New Jersey | 415,844 | 405,084 | 80,481,077 | 194 |
| New York- | 991,006 | 767,216 | 188,234,826 |  |
| North Caroiln | 6,069,858 | 5,815.012 | 1,955,539,786 |  |
| Pennsylvania | 153,922 | 139,180 | 30,080,213 | 195 |
| Rhode rstan | 2,660.538 | ${ }_{5}^{2,313,912}$ | 530.02 |  |
| South Caroil | 5,351,898 | 5,317.088 | 152,886,095 | ${ }^{341}$ |
| Texas | 539 34 | 525.488 | 158,352, ${ }^{\text {che }}$ | ( $\begin{array}{r}286 \\ 319\end{array}$ |
| Virginia | 711,314 | 691,594 | 168,034,704 |  |
| All other Stat | 985,362 | 829,034 | 217,768,327 | 221 |
| United States | 37,858,146 | 33,233,382 | 9,163.305.890 | 242 |

Late Season Affects Steel Trade-Pending Structural Projects Give Better Promise.
What the Steel Corporation's officers reported to its stockholders at the annual meeting on Monday fairly represents April developments throughout the industry. At 28,500 tons a day, the corporation's new bookings are about $55 \%$ of its capacity. Shipments meanwhile, reported at 48,140 tons a day, are at $93 \%$ of capacity, while production is at a slightly higher rate than shipments, says the "Iron Age" in its April 22 market review, from which we quote the following:
In speaking of the backwardness of the season Chairman Gary touched on one retarding influence of recent weeks which may find its compensation later in increased orders. Wire products have felt the postponement of farmer demand; merchant pipe has been affected by the lateness of the building season; the tin plate movement depends in part on the clearing up of the prospect for canning crops; and pending more rapid moving of dealers' stocks motor car output is at less than the rate of March.
Apart from the automobile industry, the operation of plants which consume steel remains close to the rate of March, and thus the steel trade expects that as the season advances the average of rolling mill schedules will be close to that of April
In the Chicago district the steel requirements of several pending projects are emphasized, as against some decline in current orders. The Agricul-
tural Mart at Chicago will take 70,000 tons tural Mart at Chicago will take 70,000 tons of plates, shapes and bars, aparn from 7,000 Petroling Cof refinery of the Roxana Petroleum Cop may be placed in another week, and 85 oil tanks for the Union Oil Co Los Angeles, will take 23,000 tons.
In other directions structural business is appearing in larger volume than in early April, including 8,000 tons for a hotel at Pittsburgh. A viaduct near Key West calls for 11,000 tons of bars.
Apart rom the Atlantic Coast Line's inquiry for 1,000 gondola cars and the purchase of 25 locomotives for the Lackawanna, the equipment market shows thele. Up to April 20, freight cars placed were 32,000 , or more than the total for the first six months of 1925 .
of manufacturing consumers smallness of rolled steel stocks in the hands latter have moved their own product as fast as made up. Another month will bring more light on this pnase of the situation.

Some sheet mills have taken orders in April at the expense of prices. The concessions have been more conspicuous in connection with automobile stock, and 4.30 c . is commonly done on body sheets. Black sheets have shown further weakness. Several mills in Ohio and the Chicago district have curtailed output.
These developments in the sheet market have brought renewed efforts by some mills to secure concessions on sheet bars. Prices have been maintained, however, apart from the offer by one mill of Bessemer sheet bar for immediate specification, at $\$ 35$, as against the contract basis of $\$ 36$. between shipments and output that would suggest stiffening rather than between shipments and output that would suggest stiffening rather than
weakening prices. The three months' production was 947.328 tons weakening prices. The three months' production was 947,328 tons and the shipments 944,134 tons. Also sales in March were over
greater than in February- 304,233 tons against 181,101 tons.
Cold rolled strip steel has declined further to 3.50 c., Cleveland and Pitts burgh, and one large Detroit contract brought out a still lower price. Few pig iron consumers are needing to buy for early delivery and the recent deciine in prices has led to little new business. The leading make of cast iron pipe is apparently still in the market.
In the Eastern market the Treasury Department has made a stir by deciding to impose a countervailing duty on imports of pig iron from the furnaces of the Tata Iron \& Steel Co. in India. This action is based on the fact that the Indian Government pays a bounty on $70 \%$ of the Tata com pany's steel output. The amount of the added duty is not yet determined but may be $\$ 3$, or enough to check, if not stop, imports from India. Other foreign irons, however, could come in in larger volume.
Meanwhile Eastern pig iron producers are making fresh efforts at Washington to get an order increasing the 75 -cent pig iron tariff by $50 \%$

The "Iron Age" pig iron composite price has stood at $\$ 2046$ for another week, being $\$ 108$ below that of Jan. 1. The course has been slowly downward since the middle of February.

Finished steel remains at 2.439 c . per lb. for the fourth week. This figure is midway between the year's high of 2.453 c ., early in January, and the low of 2.424 c ., prevailing in February

Finished Steel-April 20 1926, 2.439c. Per Pound.
Based on prices of steel bars, beams, tank
plates, plain wire, open-hearth rails, Oneek ago month ago plates, plain wire, open-hearth, rails,
black pipe and black sheets, constitut-
One menth ago...

Pig Iron-A pril 20 1926, $\$ 20.46$ Per Gross Ton.
Based on average of basic and foundry (One week ago-
irons, the basic being Valley quota-One month agotions, the foundry an average of Chi- One yoar ago cago, Philadelphia and Birmingham.

High.
${ }_{1}$ Fin
$1926--2.453 \mathrm{c}$. Jan.
 $1925--2.560$ c. Jan. 622.396 c. Aug. 18 22.50 Jan. $13 \quad 18.96$ July 7 $\begin{array}{rllllll}1923-\ldots 2.824 \text { c. April } 24 & 2.446 \text { c. Jan. } & 2 & 22.88 & \text { Feb. } 26 & 19.21 & \text { Nov. } 3 \\ 196 & \text { Mar. } 20 & 20.77 & \text { Nov. } 20\end{array}$

Iron and steel demands are running a more sluggish course and the general situation has lost some recent vitality, observes the "Iron Trade Review" this week. Buyers appear more cautious or indifferent and are under lessened pressure for material. What part of this reaction represents a logical let-down from the extreme production and shipping movement of the past three months and especially March, or a change of fundamental conditions, is not determinable. Backward spring weather undoubtedly also is curbing factor, adds the "Review," from which we add the following extracts:

While new buying and specifying have declined perceptibly the past two weeks, shipments are holding up well and works operations show only a modest recession. Accumulated orders, however, are shrinking. All comparisons at this point with 1925 are in favor of the present year. One
year ago the high tide of demand in early months was reached year ago the high tide of demand in early months was reached fully three or four weeks sooner and the market then fell away until July. Bookings
to-day are well ahead of those to-day are well ahead of those 12 months ago and shipments, by a lesser
margin.
margin
Judge Gary's summary of the Steel Corporation's present market position
illustrative of the better situation Is ileater than a year ago but situation. This shows bookings to be $66 \%$ in excess of 1925 though $6 \%$ down from a month ago; shipments to be $2 \%$ excess of 1925 though $6 \%$ down from the March peak.
yet to show any evidence of a sharp general curtailment. A careful sury is of the well matured projects in central western territory looling to survey for material, shows a total of 104 jobs calling for 130,000 tons of structural material, which should go ahead this year.
Railroad buying not conspicuous but the steady road building programs of 1926 developed by various States will call for 100,000 tons of reinforcing steel, according to the "Iron Trade Review's" annual survey of this field
Some important work either in the market or now developing includ
23,000 tons for 85 oil storage tanks for the Union Oil Co., 77,500 tons for a gas line from Texas to Colorado, 31,500tons for The Roxana Petroleum Corp.'s new oil line and refinery and 11,000 tons of bars for a viaduct at Key West, a project to run over a period of three years.
Abandoning the sliding scale arrangement which prevailed for 30 years the Amalgamated Association of Iron, Steel \& Tin Workers has framed demands upon bar iron manufacturers for a flat puddling rate of $\$ 15$ a ton Indian pig iron which has been coming into occupations.
Indian pig iron which has been coming into the American market freely for months may be barred out by a countervailing duty, announced by the Customs Department to be assessed under the Tariff Act to offset Government "Iron Trade Rwed these producers

Iron Trade Review's" composite price on 14 leading iron and steel products this week is $\$ 3847$. This compared with $\$ 3853$ last week and

Metal Prices Unsettled on Weakness in London.
Copper, lead, zine, tinand silver have all been at new low levels for the present movement in the last day or two. Lead is the only one of the lot in which the volume of sales during the week has been ${ }^{2}$ well maintained, "Engineering
and Mining Journal-Press" reports under date of April 22. The decline in the London market, owing to fear of a coal strike, has unsettled the entire list. The "Journal-Press" goes on to say:
Copper delined 15 points, selling at 13.85 cents a pound, delivered in the East. Most sellers have not met the decline in price, but there seems to be plenty a a ailable to take care of the limited demand. Most of the inquiries have been for May and June, and the week's business, which was considMuch of the copper sold has been made up principally of small orders. mills continue to operate as been for the manufacture of brass. The brass pect any important decline in prices. German buying has been bette than in some time.
price of lead to 7.85 market off, American producers reduced the contract price of lead to 7.85 cents a pound. New York. St. Louis quotes lead at 7.60 cents a pound. The larger producers are well sold for April. The volume of business has been good.
Zinc declined on freer offerings,
Zinc declined on freer offerings, so as to induce buyers to come into the day is no longer attractive. Resale lots arich rumsiness to was done on Tues day is no longer attractive. Resale lots are rumored to have been offered Straits tin sold and
64 cents a pound a 28 cents a pound yesterday. This compares with on Tuesday.

Outlook Indifferent as New Coal Year Starts-Production Low in All Fields.
With the drop in domestic demand, screenings have been marked by a slight rise over the past week, observes the "Coal Trade Journal" of April 21. With warmer weather, it is said, strength will be shown in fine coals that is expected to continue as long as the tonnage made keeps the supply for orders low. Buyers are depending on stocks in hand to take care of present needs. According to the figures of the National Purchasing Agents' Association, as well as those of the government, the various industries are well stocked to cover any shortages that may develop in the next five or six weeks, continues the "Journal" from which we further quote:
With many mines in the West closed and others likely to follow suit, the falling off in demand at this season seems to be met with a continued lower production. There seems to be a general feeling everywhere that this have bee the induce steady summer buying. The present coal year seems to have got off to a good start. There is more optimism found among producers at present than in periods in the past when prices have been reduced. It has been bad medicine to take but business executives today seem more willing to face the facts, taking a loss if need be, in order to get the worst over with as soon as possible.
The usual run of talk seems to explain the lack of spring price reductions by the hard coal companies as an effort on their part to get back some of the losses suffered during the long suspension last season. This is not the case, according to those who ought to be best informed. It seems that their reluctance this spring in announcing the time-honored reductions at April 1 is to be found in their commendable efforts to throw overboard an operactice that has disrupted the anthracite business every season. It the will hors continue to hold their prices all summer, it is believed that tinis hardave a most beneficial effect on the equalization of prices for the entire hard coal industry. It is idle to suppose that it is a concerted effort on the part or hard coal to get back its losses. Anthracite is one of the most comgreat branch that it is possible to imagine and any effort on the part of thes great branch of the coal in
should be a welcome sign.
Much comment is heard in coal circles as to the ultimate results to be obtained from the unprecedented reductions that have been made this season by coal operators. Obviously, the merchandising of coal is a seasonal problem: too long has the industry suffered from the curse of a sellers market. Perhaps this year will blaze a trail that will be followed another year. The trouble seems to lie in the fact that no one knew it was coming. If May 1 could be set as a date for the beginning of the coal new year, much of this apprehension would be removed. The old April 1 idea is rapidly losing caste. April should be one of the best months to sell coal at con-
tinued winter prices: the calendar is all right to keep us going, but it is a tinued winter prices: the calendar is all right to keep us going, but it is a poor criterion to sell coal by.
Producers are coming more and more to consider that spring reductions are not to be taken as a loss. A little figuring on the annual returns of money invested in a coal mine could easily demonstrate that it is good merchandising to sell coal when folks do not want to buy it . One of the best arguments to sell good coal is price. If the stimulus is made strong enough, the customer will see the wisdom of buying early, and the operator by putting his average sales realization on a basis to allow him to doo business twelve months of the year, will be able to make a fair return on his stockholders' money.
In the event of a deadlock in Great Britain on May 31, when the present subsidy expires, it is felt that there will be an increased demand for American coals in forelgn markets. This will naturally send increased tonnages of smokeless and other coals to tidewater with a consequent stifeng of prices coals point sut that such a contingency is more than likely and are advising their trade to anticipate ther requiremants as early as possible. The recent reduction in prices and the lowering of production at the mines give ecory indication that coals the smelill be bevill low prices this months, until an upturn in the demand occurs which seam low prices tiks onths, until an upturn in the demand occors wind seem In spite of the continued demand for domestic by-product cole which has kept up since the influx of hard coal into the Chicago market, coke producers reduced prices at the ovens. Egg, stove and nut sizes have been re duced $\$ 175$, new prices being $\$ 675$ to $\$ 725$, f.o.b. ovens. Pea coene has already been advanced 25 cents. In announcing the cuts the companies stated that these summer prices would advance 25 cents each month until Sept. 1.
coal shccess of nut and pea coke in the Chicago territory during the hard popular domestic srades. The two bromise of increased business in thes sold up, it is reported, and the cut at this time came as a surprise, particu-
larly to the shippers of coke from outside ovens. The reduction in prices, however, was promptly met by the outside shippers.
In spite of the delay in the opening of navigation and notwithstanding congestion of cars at the Portsmouth scales, standard shippers of smokeless coals are looking forward to a better situation. The real thing in the back Eastern demand during the lowering of production at the mines. Due to away with prand during the anthracite suspension, the smokeless fields ran substantial profits and the return to normal is a welcome indication that requently wiped out by a sudden chaotic condition of any market.
Developments in the bituminous coal trade during the last week, as far as any approach to a firm footing is concerned, brought comparatively little comfort to any one. Domestic business, it is true, felt the stimulus of a quickened demand brought about by unseasonably low temperatures, but orders were fitful, unevenly distributed and only in sufficient volume to tide over immediate requirements, reports the "Coal Age" in its April 22 resume of market conditions, from which we quote the following:
Steam-coal demand shows but little change, particularly in the contract situation. Large industrial consumers are reluctant to enter into agreements, the belief in some quarters being that the bottom of the market has not been reached. Some business is being closed quietly, of course, but most of the orders that are placed in the open are practically "bargain counter" deals. This condition does not seem to be confined to any section, waiting game apparently having been adopted as the ruling policy. The utilities and railroads in all districts likewise are in no hurry to get under The
The backwardness of the Lake season has been the chief unsettifing influence, continued congestion between the mines and the docks at Toledo and Sandusky having made it necessary for the railroads to continue the ment of a large ments until the tracks have been cleared. The moveby Illinois and Ininage of western Kentucky coal into channels served situation in the Middle West. Price competition which of late market ruinous, will be less keen, it is hoped, and a further stabiling has been is seen in the reports of more mergers.
Although production continues above the seasonal average of the pre eding two years, the downward course of spot prices came to the preweek. "Coal Age" index on April 19 stood at a fraction over 158 and the corresponding price was $\$ 192$. This was an advance of about 1 . pared with the preceding week.
Bituminous coal production during the week ended April 10 was estimated by the Bureau of Mines at $9,429,000$ net tons. Output was partly curtailed by the observance of Easter Monday, though the total was 389,000 ons higher than for the preceding week.
Domestic sizes of anthracite from company mines are moving with comparative freedom, pea continuing to show the greatest strength. Retail istributors, particulariy in New York and Philadelphia, find the demand distinct disappointment. Consumers in most cases are different to afforts to induce them to place orders for next winter. The cool spell served to bring in only small orders for immediate consumption. Baltimore householders, on the other hand, are placing orders promptly for season's equirements, lest prices be increased later.
Considerable uneasiness has been expressed by retail distributors lest the anthracite operators reduce the prices on domestic sizes later in the season The likelihood of any such action being taken is so extrmeely remote, owever, that it may be eliminated from discussion.
Premium prices on the larger domestic sizes are largely nominal, as the market refuses to absorb any substantial tonnage at prices exceeding mpany circulars
The steam sizes are quiet, some industrial consumers holding out for wer prices on contracts
for any prade and there is practly no spot demand or any grade and output is declining slightly.

Production of Bituminous Coal and Anthracite Shows Increase-Coke Output Declines.
Production of bituminous coal during the week ended April 10, partially curtailed by the occurrence of Easter Monday, is estimated at $9,429,000$ net tons. Although this is an increase of 389,000 tons over that in the preceding week, the daily average for the six-day period is slightly less than in the preceding week, states the United States Bureau of Mines, which we quote further:
Estimated United States Production of Bituminous Coal (Net Tons)a, Incl. Coal Coked.

## March 27

March $27 .-$ ave
Dally average.
Appil 3.-.....
Daily average.
Appil10.d....
Dally average

 b M Original estimates one corrected $1,882,000$

1. 180,000
for usual error, which in week in January to eq Week. Cal Cal.Yr. to Date 1925 $8,353,000$
$1,392,000$ r. to Date b qualize number of days in Total production of bituminous coal during the ealendar year 1920 to april 10 amounts to 159747000 coal during tho ealendar year 1926 to other recent years are given below:
${ }^{1920}{ }^{1921}$ $\qquad$ $150,938,000$ net tons 1923. $\qquad$ 150,033,000 net tons
1921
$108,277,000$
$135,259,000$ t tons| 1925.$147,779.000$ net tons
$138,844,000$ net tons ANTHRACITE.
Production of anthracite during the week ended April 10 is estimated at $1,793,000$ net tons. Compared with output in the preceding week, which contained a full holiday, this represents a gain of 244,000 tons. Daily loadings indicate that the week did not show a reeovery to the preholiday rate, because of the occurrence of Easter Monday and its attendant loss.

## Estimated United States Production of Anthractit-Net Tons

 a Minus one day's production in January to equalize the number of days in $1,793,000$
two years.
Total production of anthracite during the calendar year 1926 to April 10 amounts to $13,303,000$ net tons. Figures for similar periods in other recent years are given below :
1922_- $\qquad$ $22,180,000$ net tons 1924
$27,420,000$ net tons 1925 25,264,000 net tons BEEHIVE COKE.
Production of beehive coke during the week ended April 10, as indicated by reports from the principal coke carriers, is estimated at 231,000 ne tons, approximately the same as in the preceding week. The rate of out put, however, is $9 \%$ higher than in the corresponding week in 1925. Total production of beehive in 1926 to April 10 amounts to $4,288,000$ net tons, as against $3,457,000$ tons during the corresponding period in 1925-
a gain, in 1926, of $24 \%$.


## Current Events and Discussions

The Week with the Federal Reserve Banks.
The consolidated statement of condition of the Federal Reserve banks on April 21, made public by the Federal Reserve Board, and which deals with the results for the twelve Federal Reserve banks combined, shows decreases during the week of $\$ 161,200,000$ in holdings of bills and securities, of $\$ 112,100,000$ in member bank reserve deposits, and of $\$ 18,800,000$ in Federal Reserve note circulation, and an increase of $\$ 11,700,000$ in cash reserves. Discount holdings declined $\$ 127,600,000$ and holdings of acceptances purchased in open market $\$ 44,600,000$, while holdings of United States Government securities increased $\$ 11,600,000$. After noting these facts, the Federal Reserve Board proceeds as follows:

Discount holdings of the New York Reserve bank declined $\$ 127,700,000$, those of Cleveland $\$ 13,100,000$. Boston $\$ 7,200,000$, and Chicago $\$ 5$,800,000 . The other banks reported larger discount holdings, the principal increases being: San Francisco $\$ 9,700,000$, Kansas City $\$ 5,200,000$, and Richmond $\$ 3,800,000$.
Open-market acceptance holdings increased $\$ 15,800,000$ at the Atlanta bank and declined $\$ 37,400,000$ at New York, $\$ 13,000,000$ at Boston, and $\$ 7,300,000$ at Chicago. All classes of Government security holdings
increased during the week, Treasury notes by $\$ 6,500,000$, United States bonds by $\$ 4,600,000$, and Treasury certificates by $\$ 50,000$.
The principal changes in Federal Reserve note circulation during the week comprise decreases of $\$ 7,500,000$ reported by the Federal Reserve Bank of Cleveland, $\$ 6,100,000$ by Atlanta, and $\$ 4,900,000$ by Philadelphia, and an increase of $\$ 5,600,000$ reported by the Chicago bank.

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 2299 and 2300. A summary of changes in the principal assets and liabilities
of the Reserve banks during the week and the year ending April 211926 as follows:

|  | Increase $(+)$ or Decrease $(\rightarrow)$ During |  |
| :---: | :---: | :---: |
|  |  |  |
|  |  | 35 |
| Gold rese | +13,400,000 | 49,000,000 |
| Total bills and | -161,200,000 | +28,200,000 |
| Bills discounted, total. | -127.600.000 | +37,300.000 |
| Secured by U. S. Govt. obligations | 125.900.000 | -11,100,000 |
| Other bills discounted. | -1,700.000 | +48,400.000 |
| Bills bought in open market | -44,600,000 | 46,000,000 |
| U. S. Government securities, total | +11,600,000 | +35,500,000 |
| Bonds | +4.600,000 | +13,700,000 |
| Treasury no | +6,500,000 | -94,200,000 |
| Certificates of indeb | $+500,000$ | +116,000,000 |
| Federal Reserve notes in circulati | -18,800,000 | -25.400,000 |
| Total deposits | -127.400,000 | +2,000,000 |
| Members' reserve deposi | -112,100,000 | +8,000,000 |
| Government deposi | -19,500,000 | ${ }_{-6,600,0}$ |

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

The Federal Reserve Board's weekly condition statement of 708 reporting member banks in leading cities as of April 14 shows a decline of $\$ 65,000,000$ in loans and discounts and an increase of $\$ 69,000,000$ in investments. These changes were accompanied by increases of $\$ 137,000,000$ in net demand deposits and $\$ 14,000,000$ in borrowings from the Federal Reserve banks. Member banks in New York City reported a reduction of $\$ 104,000,000$ in loans and discounts and increases of $\$ 49,000,000$ in investments and $\$ 37,000,000$ in borrowings from the Federal Reserve bank. It should
be noted that the figures for these member banks are always a week behind those for the Reserve banks themselves.

Loans on stocks and bonds were $\$ 93,000,000$ less than for the previous week, the principal changes including decreases of $\$ 120,000,000$ in the New York district, $\$ 8,000,000$ in the Cleveland district and $\$ 7,000,000$ in the Dallas district, and increases of $\$ 22,000,000$ in the Chicago district and $\$ 12,000$,000 and $\$ 8,000,000$ in the Philadelphia and Boston districts, respectively. "All other" loans and discounts increased $\$ 31,000,000$, principally in the New York and Philadelphia districts. Total loans to brokers and dealers, secured by stocks and bonds, made by reporting member banks in New York City, declined $\$ 36,000,000$, loans for their own account being $\$ 82,000,000$ less and loans for the account of out-oftown banks and for the account of others $\$ 34,000,000$ and $\$ 12,000,000$ more, respectively, than on April 7. Further comment regarding the changes shown by these member banks is as follows:

Holdings of U. S. Government securities were $\$ 32,000,000$ larger than a week ago. Increases of $\$ 29,000,000$ in the New York district, $\$ 23,000,000$ in
the Chicago district and $\$ 6,000,000$ in the St. Louis district being partialy offset by relatively small reductions in the other districts. Holdings of other bonds, stocks and securities increased $\$ 37,000,000$, of which $\$ 25$,000,000 was reported by banks in the New York district.
Net demand deposits increased $\$ 137,000,000$, the princlpal increases by d stricts being as follows: Chicago, $\$ 37,000$,000: Philadelphia, $\$ 32.000,000$ San Francisco, $\$ 24,000,000$, and Boston, $\$ 21,000,000$. Time deposits declined $\$ 11,000,000$, the larger decline of $\$ 20,000,000$ in the New York district belng offset in part by an Increase of $\$ 12,000,000$ in the Chicago district.
The principal changes in borrowings from the Federal Reserve banks Include an incrosse of $\$ 35,000,000$ by banks in the New York district and a reduction of $\$ 14,000,000$ by banks in the Chicago district.

On a subsequent page-that is, on page $2: 00$-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:

| Loans and discourts, total | During |  |
| :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Week. } \\ & -\$ 65,000,000 \end{aligned}$ | Year. $+\$ 769000$ |
| Secured by U.S. Govt. obligations | -3,000,000 | $\begin{array}{r}\text { + } \\ +39,000,000 \\ \hline\end{array}$ |
| Secured by stocks and b | -93,000,000 | +548,000,000 |
| All other | +31,000,000 | +260,000,000 |
| Investments, total | +69,000,000 | +118,000,000 |
| U. S. securities | +32,000,000 | -44,000,000 |
| Other bonds, stocks and securiti | +37,000,000 | +162,000,000 |
| Reserve balances with F. R. banks | +89,000,000 | +112.000.000 |
| Cash in rault |  | +8.000.000 |
| Net demand dopo | +137,000,000 | +175,000,000 |
| Timedeposits | -11,000,000 | +453,000,000 |
| Government deposits .-...... |  | +48,000,000 |
| Total accommodation at F. R. banks_ | +14,000,000 | +153,000,000 |

Summary of Conditions in World's Markets Based
Upon Cablegrams and Other Reports Received in the Department of Commerce.
The Department of Commerce at Washington releases for publication to-day (April 24) the following summary of conditions abroad, based on advices to it:

## JAPAN.

The general tone of business in Japan is less optimistic. Continued high exchange is affecting the raw silk market and prices are lower with stocks accumulating. Other export commodities are less prosperous parti-
cularly cotton yarns cularly cotton yarns and textiles which are threatened by the decline in the price of silver. The money market is tight with no idle money and a marked decline in stock exchange transactions. However, import is fair. Subsen the United States during the electrical power equipment were placed in CHINA.
Some improvement is noted in business conditions in the Shanghai district owing to the slowing up of military operations although the political situation in North China is causing some uneasiness. The iron and steel tin plates. Amercan mills seened the reported in galvanized sheets and in the Chefoo harbor improvece the contract for steel ralls to be used all show greater artitity provement project. Other commodity markets all show greater activity particularly plece goods and automobiles. The
poltuation in north China is extremely confused and obscure and is having a depressing reaction on thextess throusfused and obscure and is INDIA.
Forelgn and domestic trade in India has been hampered somewhat during the past month by many holidays, and in Calcutta the condition has been aggravated by local disturbances. While domestic business shows dullness, the general tench ind menetary conditions, steady exchange,
ment in the cotton textile industry. Money is plentiful. The Imperial Bank rate remains at $6 \%$. The new jute and shellac crop prospects are Bank rate
excellent.

## aUstralia.

Australlan market conditions during the past month have been satisfactory. Bank clearings were normal, finances sound, and with few exceptions the labor situation was satisfactory. The drought which threatened certain sections of the Commonwealth has been definitely broken. Wool sales have been resumed, with a good selection of offerings. Foreign trade during February resulted in a further decline in imports as compared with January, but exports were a ienter.

PHILIPPINE
Phillipe PHILIPPINE ISLANDS.
Philippine business of the first quarter of the year has been better than
in the same period of any year since 1920 , especially for certain import
lines. Larger gross sales were reported for March than for the same month in six years. Leading export markets, however, were not active in March. Limited sales and low prices characterized both copra and abaca trades. otal exports of centrifugal sugar for the first quarter amounted to 140.00
metric tons, all of which went to the United States. Milling of the current crop is expected to be completed by the end of April. Cutting of the new tobacco crop has begun and good quality is anticipated.

## DUTCH EAST INDIES

March business of the Dutch East Indies was slightly improved but early April reflected dullness. Native buying power has been reduced because of lower rubber prices. Export markets are seasonally quiet, European retain of rice harvesting in May.

BRITISH MALAYA
General business of British Malaya continues satisfactory though rubber prices continue the decline from recent high levels. The tin market is 1925. refle the frese INDO-CHINA.
Indo-China markets are quiet. Rice prices a
the mills has Rice prices are high, as shipment of paddy and is considered of excellent quality and fair quantity.

SIAM.
Busin's March trade was larger than in any month for more than a year. overstock, however, is considered rather dull. Chinese dealers have recently the first time since 1919
General business in Hawail continues conservative, owing to prevalling prices for sugar, the Islands' principal crop. It is estimated in Honolulu that the current sugar crop was half harvested on April 1 and that the total yield will aggregate in the neighborhood of 750,000 short tons. Harvesting and shipping are both ahead of normal schedule this season. Rainfall has been rather scarce since November

## BELGIUM

Continued uncertainty regarding the execution of the stabilization program has hindered the recovery of Belgian industry and finance. Exchange decline has made likely a deficit in this year's budget now estimated at $400,000,000$ francs. Metallurgical markets are dull and French and German competition is keen. The coal industry is also depressed, though with a somewhat better tone recently owing to orders from Eastern France. Agricultural prospects have been improved by favorable weather in March and April. The percentage of unemployment among registered laborers is lower than at this time last year. Belgian forelgn trade in January and February, 1926 shows a decline in exportation as compared with the like period of 1925.

THE NETHERLANDS.
Business conditions in the Netherlands are favorable. The tendency of Government revenues to exceed estimates has led to a project for reducing certain taxes. Money rates have stiffened somewhat. Bank clearing operations are steady at a level higher than that which prevailed last year. Both wholesale and retain prices are gradually dechming. The number of unemployed is bellig teadiy reduced. The cotlon texine industry has
 market is busioss is prpected in May The agreultural stown, but excellent. Foreign trado shows a deficiency of exports in the first two months of the year
SWEDEN.
The financial and economic position of sweden remains practically unchanged and there is moderate activity in domestic trade circles. Note circulation has increased. There was a slight decrease in stock exchange quotations and the volume of trading on the Stockholm Bourse. Business failures decined during March. The leadng lidustries were quito actively engaged dis the will exceed exports by about $30,000,000$ crowns.

ARGENTINA.
Trade continues slow in Argentina, but with an increasing export move ment. Exchange has declined. There is no improvement in the general import markets or collections. Cooler weather has checked rains, thus permitting resumption of harvesting and shipping. The volume of wheat exports is increasing rapidly but other cereal markets are slow.

BRAZIL.
The coffee market during the week was inactive. Spot prices were firm but futures irregular. The institute is buying. Santos entries are smaller. Exchange strengthened slightly during the week. The Bank of Brazil is attempting to prevent further weakness. The large radio telegraph stalion constructed by an international group.

PERU.
General business stagnation continues in Peru, with the exception of slight activity in export lines and this is below normal for this season of the year. Exchange has continued to decline steadily and was quoted at $\$ 372$, a new low level on April 17. The special session of Congress necessary for the approval of pending loan legislation has not been called.

URUGUAY.
The Uruguayan Congress has voted approval of the contraction of a loan for $\$ 30,000,000$ in the United States, in accordance with terms submitted in bids by an American banking house.

## CUBA.

A general strike was declared on the 14th on the Consolidated Rallways. It is said in Cuba to be probable that the mills will operate sugar trains and that the transportation of food will continue. In a recent Cabinet meeting of the same date a plan for restricting the present sugar crop to $90 \%$ of estimates was accepted. It is stated in Cuba that the President will call a meeting of the mill owners to effect this action voluntarily and will also recommend to Congress legislation to avoid overproduction in the next two years. No Government financing is involved.

PORTO RICO
The general business outlook and collections were somewhat improved during the week ended April 17, due to large tobacco sales at favorable prices, to slightly improved sugar futures, and to recent rains which broke long prevailing drought in the northern and eastern districts.

MEXICO.
Automobile sales continue under $50 \%$ of normal with sales of tires also slow. Wheat importations are about ended as the price is dropping. Otherwise general business conditions remain about the same.

United States Senate Ratifies Agreement for Refunding of Italian War Debt to the United States.
The U. S. Senate ratified on April 21, by a vote of 54 to 33 the bill authorizing the settlement agreed for the funding of Italy's war debt to the United States. The House of Representatives early this year (Jan. 15) ratified the bill approving the agreement, which latter was signed at Washington on Nov. 14 of last year by Count Volpi, Finance Minister of Italy and Secretary of the Treasury Mellon, acting for the United States. The text of the agreement was given in these columns Nov. 21 1925, page 2472. In stating that the final step toward the enactment of the bill into law, namely the approval by the President would be delayed a day or two as a result of the action in the Senate on April 21 by Senator James A. Reed, Democrat, of Missouri who demanded that an opportunity be given the opponents of the settlement to debate certain proposed amendments the New York "Journal of Commerce" added:
These amendments, offered by Senator Robert B. Howell, Nebraska
defeated t to-day 55 defeated to-day 55 to 24 , will thus again come before the Senate to-morrow The size of the vote plainly indicates that the opponents will not be able to make any inroads into its provisions, although Senator Reed held that once his colieagues became acquainted with what the Howell proposals means they will be ready to accept them. Senator smoot in charge of the and is confident that there will ben win come within the next two days they now are.
Regarding the Senate action on the bill on April 21, the New York "Times" said in part:

## Defeat Borah Resolution.

The first vote to-day in the Senate was announced by the Vice-President as 33 to 54 against a motion by Senator Borah of Idaho to recommit the bill to the Committee on Finance "for fur ther investigation and report as to When Senator Reed of Missouri financial conditions of Italy." When Senator Reed of Missouri, who had voted in the affirmative the result became 32 to 55 .

## Motion to Table Angers Reed.

An amendment by Senator Howell, specifying conditions by which bonds could be renewed from time to time if requested, and writing the same tax exemption clause in the bonds as contained in bonds by Italy to England was voted down, 24 to 55 .
It was to give an opportunity for debate on this that Senator Reed of Missouri changed his vote to be able to move a reconsideration, stating that the agreement by which debate had been concluded precluded an opportunity to discuss the Howell amendment.
Only one motion being allowed to reconsider, one by Senator Fess would ha e cut off Senator Reed entirely. Senator Smoot further acted to prevent any further debate by moving to "lay on the table" the motion by Senther'consideratis parliamentary procedure would have precluded any furfriends by surprise.
"That is a trick that is not worthy of any Senator," angrily exclaimed Senator Reed before vice-president Dawes could put the motion, which parliamentarians claimed was not debatable.

Confusion Follows Point of Order.
Democratic Floor Leader Robinson, seeking for a point of order against the move by Senator Fess, said another Senator had already served notice he intended to make such a motion and Senator King interrupted by declaring the Fess manoeuvre "was not made in good faith."
"It was made in goo
Several Senators here tried to speak. There was much confusion, on the loor, with Republican Floor Leader Curtis trying to iron out the difficulty. Finally Senator Smoot offered to withdraw his motion "to table," but Senator Fess objected unless Senator Reed should say when he would move to reconsider, explaining that the Senate was now present and could vote.
Borah Protests Against Tabling.

Senator Borah took the floor in protest against tabling motions and warned that if it were done there would be no more unanimous consent agreements as long as he were in the Senate. He declared the practice should not be tarted now of tabling motions.
It was reported in Associated Press advices from Washington last night (April 23) that the Senate yesterday refused to reconsider its approval of the agreement. Preliminary to this week's action, and with a view to preventing further delay on the bill in the Senate, where it has been the subject of numerous attacks, a unanimous consent agreement was reached on April 14 by the Senate fixing 4 o'clock April 21 as the time when a vote would be taken on the bill. On the 21st 13 Democrats joined with 41 Republicans in voting in favor of the agreement, while 9 Republicans and the one Farmer-Labor Senator joined with 23 Democrats in opposing it. Secretary Mellon in a statement issued on April 21 deprecated the attacks made in the Senate on Premier Mussolini, and added:
I know that expressions made in the heat of debate against a friendly Government and its rulers do not represent the views of the American people. and I feel confident that these expressions will be forgotten and that the a pproval of the Italian settlement will further cement the bonds of friendship between that country, ancient in history, and America, to which so many of her sons have come and are now a part of our citizenry.

## $\$ 5,000,000$ Hamburg Loan by International Acceptance Bank, Inc.

The International Acceptance Bank, Inc. has purchased through M. M. Warburg \& Co. of Hamburg, a $\$ 5,000,000$ one year Treasury Note of the State of Hamburg (Free and

Hanseatic City of Hamburg), Germany, to be dated May 1 1926 and mature May 1 1927. All of this issue has been privately sold by the International Acceptance Bank, Inc. in the form of Certificates of Participation to be issued by International Acceptance Securities \& Trust Company, bearing $5 \frac{1}{2} \%$ interest coupons payable semi-annually. These Certificates of Participation have been sold at a price to yield $53 / 4 \%$. The State of Hamburg, according to the census of June 1925, has a population of over 1,100,000 inhabitants, and includes within its territory of 160 square miles the City of Hamburg, which is the second largest city in Germany, and the harbors of Hamburg and Cuxhaven. The proceeds of the issue of this Treasury Note are to be used mainly for the construction of piers, the construction of a bridge over the River Elbe, and the improvement of real estate to be used for industrial purposes.

## Offering of $\$ 20,000,000$ Bonds of Argentine Government.

In advance of the public offering yesterday (April 23) of a $\$ 20,000,000$ issue of external sinking fund $6 \%$ gold bonds of the Government of the Argentine Nation, subscriptions were received by the offering syndicate during the afternoon of April 22. The oversubscription of the issue was announced yesterday, the books, it was stated, having been closed at 10:15 a. m. The bonds were offered by J. P. Morgan \& Co. and the National City Co. at $98 \%$ and accrued interest, to yield over $61 / 8 \%$ to maturity. Incident to the offering it is announced that measures have been taken to prepare the way for a complete restoration of the gold standard which existed in the Argentine prior to 1914. It is pointed out that a gold reserve of $\$ 436,000,000$ is held against note circulation equivalent to $\$ 561,000,000$, resulting in a reserve ratio of over $77 \%$. The Argentine paper peso is now quoted in New York at about $95 \%$ of par. The bonds offered this week will be dated May 1 1926, and will mature May 1 1960. They will be redeemable through the operation of a cumulative sinking fund of $1 \%$ per annum, calculated to be sufficient to retire the bonds at par not later than May 11960.
The bonds, coupon, in denominations of $\$ 1,000$ and $\$ 500$, will be registerable as to principal only. Principal and interest (May 1 and Nov. 1) will be payable in United States gold coin of the present standard of weight and fineness, in New York City at the office either of J. P Morgan \& Co. or of the National City Bank of New York, fiscal agents for the bonds of the issue of May 1 1926, without deduction for any Argentine taxes, present or future. A statement (in which all figures originally stated in Argentine currency have been converted into United States dollars at par of exchange for the gold peso or paper peso, as the case may be) authorized by Doctor Honorio Pueyrredon, Ambassador of the Government of the Argentine nation at Washington, D. C., says:
obligation.
These bonds are to be direct external obligations of the Argentine Government. The Government will covenant that if, while any of these bonds remain outstanding, it shll create or issue or guarantee in accordance with the Argentine Constitution, any loan or bonds secured by lien on any of its revenues or assets, the bonds of this issue shall be secured equally and ratably with such other loan or bonds or such guaranty.

Purpose.
The proceeds of the issue will be used primarily to repay floating debt of the Argentine Government as provided for by laws 11222 and 11266, which govern this issue.

## Sinking Fund

The Government will covenant to pay to the fiscal agents as a sinking fund, beginning Nov. 1 1926, and thereafter semi-annually on May 1 and Nov. 1 in each year, an amount equal to one-half of $1 \%$ of the greatest fore outstandint of bonds of the issue of May 1 1926, at any time theretoon all bonds previously acquired through the operation of the sinking fund. Such sinking fund payments (which may be increased by the Executive power if considered advisable) are to be applied to the purchase of bonds below par through tenders, or, if not so obtainable, to the redemption of bonds, called by lot, at par.

## Government Debt and Assets.

The total debt of the Argentine Government as of Dec. 311925 amounted to about $\$ 950,391,000$, as compared with the national wealth, according to ment owned properties (including revenue producing investment Govern000,000 ) had a total value in 1914, according to the same census of 1125 000,000 , or about $\$ 174,000,000$ more than the total Government debt now outstanding.
The amounts due on allotments will be payable at the office of J. P. Morgan \& Co. in Neiv York funds to their order, and the date of payment (on or about May 4 1926) will be stated in the notices of allotment. Temporary bonds or interim receipts, exchangeable for definitive bonds when prepared, are to be delivered. The Argentine Government will make application to list the definitive bonds on the New York Stock Exchange.

Argentine Sinking Fund Bonds of Oct. 1925 Ready for Delivery in Definitive Form.
J. P. Morgan \& Co. and National City Co. announce that on and after April 261926 the Government of Argentine

Nation external sinking fund $6 \%$ gold bonds, issue of Oct. 1 1925, due Oct. 1 1959, will be delivered in definitive form, with Oct. 1 1926, and subsequent coupons attached, in exchange for temporary bonds now outstanding upon surrender of the latter at the office of J. P. Morgan \& Co. This offering was referred to in the "Chronicle" of Sept. 26 1925, page 1523.

Offering of $\$ 30,000,000$ Bonds of Republic of Uruguay -Issue Oversubscribed-Books Closed.
The oversubscription recorded shortly after the opening on April 21 of the books to the offering of the $\$ 30,000,000$ $6 \%$ external sinking fund gold bonds of the Republic of Uruguay, made by a syndicate headed by Hallgarten \& Co. and Halsey, Stuart \& Co., Inc. resulted in the closing of the books at 11:30 a. m. on the 21st. It was announced at the time of the offering that a substantial amount of the bonds had been withdrawn for sale simultaneously in Holland by the Amsterdamische Bank which will act as sub-fiscal agent in Europe, and that further substantial amounts had been sold in other European countries. Associated withHallgarten \& Co. and Halsey, Stuart \& Co., Inc., in the syndicate offering the bonds were Lehman Bros., Cassatt \& Co., Kissel, Kinnicutt \& Co., Ames, Emerich \& Co., Graham, Parsons \& Co., Blyth, Witter \& Co., W. A. Harriman \& Co., Inc., National Republic Co. of Chicago, Guardian Detroit Co., Inc., Anglo-London Paris Co. of San Francisco, the Shawmut Corporation of Boston, Northern Trust Co. of Chicago; Missippi Valley Trust Co. of St. Louis; the Minnesota Loan \& Trust Co. of Minneapolis; Merchants Trust Co. of St. Paul and Northwestern Trust Co. of St. Paul.
Reference to the acceptance (subject to ratification by the National Congress) of the bid made by Hallgarten \& Co. and Halsey, Stuart \& Co., Inc. in behalf of the syndicate was made in these columns last week, page 2132. In reporting Parliament approval Associated Press cablegrams from Montevideo (Uruguay) April 16 stated:
Parliament sanctioned today the 91.53 bid made by Hallgarten \& Co., New York bankers, for a $\$ 30,000,000$ loan to the Uruguayan Government.
The issue will bear $6 \%$ interest and may be raised by an additional The issue will bear $6 \%$ interest and may be raised by an additional loan of $\$ 15,000,000$ if the necessity should arise.

The proceeds of the loan are to be used in part for the refunding of certain existing debt, and in part for sanitary works, railways, ports, roads, agricultural promotion, schools, and other public buildings.

The bonds were offered at $961 / 2$ and interest to yield $6.25 \%$. They will be dated May 11926 , and will become due May 1 1960. Regarding a sinking fund calculated to redeem the entire issue at or before maturity, we quote the following from the offering circular:
As a cumulative sinking fund the Republic of Uruguay agrees to pay semiannually beginning Nov. 11926 the sum of $\$ 150,000$. Sinking fund payments, including interest on bonds held for the sinking fund shall be applied on interest dates to acquire at their principal amount bonds called by lot on twenty days published notice. The Republic of Uruguay reserves the right to increase the amount of any sinking fund payment, and to tender bonds in lieu of cash if purchased below par.

The books will be in coupon form in denom. of $\$ 1,000$ and $\$ 500$ registerable as to principal. Principal and interest (May 1 and Nov. 1) will be payable in United States gold coin of the present standard of weight and fineness, in New York City, at the office of Hallgarten \& Co., and in Chicago at the office of Halsey, Stuart \& Co., Inc., and in Amsterdam at the Amsterdamische Bank without deduction for any Uruguayan taxes present or future. Hallgarten \& Co., and Halsey, Stuart \& Co., Inc., fiscal agents. A statement authorized by Ricardo Cosio, Minister of Finance of the Republic of Uruguay, says in part:
These bonds constitute the direct obligation of the Republic of Uruguay. The Republic agrees that if in the future it shall issue or dispose of any
bonds or loan secured on specific revenues or assets, these bonds shall be bonds or loan secured on specific revenues or assets, these bonds shall be equally and ratably secured therewith, but this provision shall not apply to the creation of specific charges on new enterprises to secure obligations issued to finance their acquisition or construction, or to the pledge of local taxes which may be created in order to furnish funds for the construction of new roads, railroads or bridges.
Uruguay enjoys a high credit
the world war all of its external loans were issueg in the world: Prior to the world war all of its external loans were issued in Europe, and at present
there are listed on the London Stock Exchange there are 1 isted on the London Stock Exchange $£ 22,453,312$ of its bonds,
bearing $31 / 2 \%$ and $5 \%$ coupon rates. Foreign capital invested in Uruay bearing $31 / 2 \%$ and $5 \%$ coupon rates. Foreign capital invested in Uruguay, is substantial, and a number of American and European banks and industrial
corperations have branches and plants there. corporations have branches and plants there.
about $\$ 216,817,000$, of which approximately $\$ 154,000,000$ is amount to This debt largely represents investments in productive enterprises external. control of the State, including banks, railways, public utilities, port works \&c., which showed substantial profits from operations in 1924 works, estimated to have a value of over $\$ 152,000,000$, or approximately the and are of the external debt. The national wealth is officially estimated at $\$ 2.597$, 000.000 , or over $\$ 1,547$ per capita, this being nearly 12 times the per capita debt. Upon completion of this financing the Republic will have no floating debt.

All dollar conversions in this statement have been made at the rate of $\$ 1.03$ per Uruguayan gold peso
Application will be made to list the bonds on the New York Stock Exchange. The bonds were offered when, as and if issued and accepted 'and subject to approval of counsel. Temporary bonds or interim receipts of the National Bank of Commerce in New York deliverable in the first instance.

## Offering of $\$ 4,000,000$ Bonds of City of Porto Alegre

(U. S. of Brazil)-Books Closed-Issue Oversubscribed.
Lee, Higginson \& Co. and Ladenburg, Thalmann \& Co. announced yesterday (April 23) the offering for public subscription of a new issue of $\$ 4,000,000$, forty year $71 / 2 \%$ sinking fund gold bonds of the City of Porto Alegre (United States of Brazil). The issue was oversubscribed, and the books were closed at 1:30 p. m. yesterday. The financing will provide funds for municipal improvements, including sanitation works, street development, lighting and paving. The bonds are designated the external loan of 1925. They will mature in January 1966 and are repayable through sinking fund or at maturity at 102 and interest. They were offered at 96 and accrued interest to yield over $7.80 \%$ on repayment at or before maturity at 102 and interest. The issue is guaranteed unconditionally as to principal, sinking fund, premium and interest by the Brazilian state of Rio Grande do Sul, and it is not callable, except for sinking fund prior to Jan. 11936.

Principal, sinking fund, premium and interest are payable in United States gold coin of the present standard of weight and fineness, without deduction for any taxes of the Brazilian Government, State of Rio Grande do Sul, or City of Porto Alegre, present or future. Principal and interest will be payable at the office of Ladenburg, Thalmann \& Co., Fiscal Agents, in New York; interest will also be payable at the offices of Lee, Higginson \& Co., in New York, Boston and Chicago. The offering circular says:
The City of Porto Alegre covenants to deposit a fixed annuity of \$317,800 a year, payable in semi-annual instalments, to be used for the payment of interest and as a sinking fund for the redemption of bonds through call by lot at 102 and interest. The sinking fund is sufficient to retire the entire
issue at 102 and interest by maturity. Any bonds outstanding at maturity issue at 102 and interest by maturit.
are to be paid at 102 and interest.
From information to the offering houses, summarized by the President of the State of Rio Grande do Sul and the Mayor of the City of Porto Alegre we take the following:

## City of Porto Alegre.

City of Porto Alegre, established 1742, is the capital and first ctty, both in size and importance, of State of Rio Grande do Sul, Brazil. Property owned by City, together with privately owned land and buildings, are officially valued at $\$ 61,990,000$, and actual values of latter are considered to be at least twice their official valuation. It is also officially stated that City's total population (City record of 1923) is over 246,000, and that $98 \%$ of population is of European descent. The City is sixth largest in United States of Brazil, and eleventh largest in South America.

Finance and Credit.
For last 25 years, ordinary revenues have in every year shown a surplus over ordinary expenditures, including results of municipal public utility operations, and combined total of ordinary revenues and extraordinary revenues for entire period is in excess of combined total of ordinary expenditures and extraordinary expenditures. Total funded debt at June 301925 , together wh fy fiss debt obligetion, either internal or extermal, of the default on any funded debt obligation, either internal or external, of the City of Porto Alegre.

## Security.

Bonds issued as direct and general obligation of City. Further secured by first hypothecation mortage and charge on certain specified taxe imposed by City, including Taxes on Commerce and Professions, Taxes on to aggregertain s664, and to aggregate over $\$ 664,000$ annuany, equivalent o more than twice the from taxes now mortmad at any time inse beicis, City a income mortgage such other taxes or revenues as mayzbe necessary to fulfill such mortgage such

The State of Rio Grande do Sul unconditionally guarantees by endorsement the principal, sinking fund, premium and interest of these bonds
The bonds were offered for delivery if, when and as issued and received, subject to the approval of all legal matters by counsel. It is expected that interim receipts 等will for delivery about April 28.

Chicago Joint Stock Land Bank-A Profit-Sharing Contract which Was not Generally Known'to'Exist.
From the Boston "News Bureau" of April 18 we take the following:
Some stockholders in the Chicago"Joint"Stock Land Bank learned recently for the first time that there was in existence a contract with the bank whereby certain officials of the bank were to receive one-half the profits above the $6 \%$ dividends paid to stockholders.
Not only were recent purchasers of the stock

Not only were recent purchasers of the stock in ignorance of such a contract but brokers offering the shares state they also were without the slight-
es) suspicion that such a contract existed.
荡
Like the 1 shareholders, they
believed that all of the earnings after the payment of all ordinary expenses accrued to stockholders
We inquired of President Huston regarding the matter and he replied: "The executive officers of the Chicago Bank have a contract which they entered into when the bank was organized whereby their compensation was
to be based on the earnings of the bank beyond $6 \%$ less ultimate loss on
all loans made. The cost of executive officers to the Chicago bank has
been to date, I believe, far below that of the average of joint stock banks and only a fraction of what it is in in
We understand that any benefits under this contract accrue to President Guy Huston and Vice-President O. F. Schee, but that as a practical matter hey have never availed themselves of the agreement, but have restricted heir compensation to $\$ 1$ per $\$ 1,000$ of loans; this in return for their virtual assumption of responsibility for the ultimate payment of the bank's farm mortgages. These mortgages amount to about $\$ 68,000,000$.
Whether or not the beneficiaries draw down any profits under the profitharing arrangement the contract would seem to establish a formidable liability against the stockholders so long as it remains in effect.

Otto H. Kahn on the Vagaries of the Stock Market.
Speaking at Atlanta, $\mathrm{Ga}_{2}$, on April 23, before the Chamber of Commerce on "The Stock Market and the Public," Otto H. Kahn said in part:

A few words should be said on the subject of the recent wild price flucuations on the New York Stock Exchange
Let me point out that the responsibility for such episodes of soaring "ups" and crashing "downs" belongs not to the Stock Exchange as such, because, after all, that institution is essentially a market. and all that those charged with its administration can do is to see to it that the goods dealt in are properly labeled, that no fake or otherwise objectionable oods are admitted, and that dealings are conduct ue and watchfully enforced safeguards for the public.
Neither can responsibility be laid justly at the doors of the banks. It not their function to act as censors and regulators of price movementi in lending upon stacks at inflated prices, but if they were to attempt to
 rery soon be subject to bitter attack on the allegation of manipulating he stock market.
The responsibility belongs primarily to those in and out of Wall Street who permit unreflecting desire for gain to make them rush in and buy, being somewhat apt in the process to engage themselves beyond their means, and the same impulse, or unreflecting fear, to rush in and sell. are bound to go wrong when you listen to their hectic urgings.

We have seen some of the very same persons who, in February, could see no limit to booming prosperity, proclaim vociferously, in March, the otal doom of
Of course, the stock market, in its very nature, is bound to be subject to considerable fluctuations. There are sound intrinsic reasons why, within limits, stock prices cannot-and, indeed, should not-be stationary. speculation-as distinguished from gambling-has a legitimate place and a useful function in the scheme of things economic. But episodes such as those which have marked the course of stock prices and so-called "Wall Street sentiment" within the past two months, movements so extravagantly diverging from a reasonable equilibrium, constitute a generally harmful nuisance. They also constitute a reflection upon the steadastness and sobriety of judgment of a por
It is no adequate rejoinder to point to objectionable activities of "bull pools and "an or the boosting or the dopressing of prices. True, unfortuately, to a certain extent the are a give causo hat never ben an ephemeral and limited fle if nluence, on the "long" or the "short" side of the market.
It is a regrettable spectacle to see people lose their heads and their money in this manner, and it happens altogether too frequently. To speak only of the recent past, a swing of the stock market pendulum, month, occurred in each one of the years 1923. 1924 and 1925.
If we are to maintain that leading place among the great financial centres of the world to which we are entitled, it is incumbent upon us to demonstrate self-assurance and steadiness, and to avoid recurrent exhibitions of alternating ebullition and perturbation.
A readjustment of stock prices from the giday height to which
of them had been recklessly pushed, was called for and salutary. Byt hould have been an orderly falling back, not a panicky rout.
Whether stock prices will further decline, or will start to recover, in the immediate future, is a question on which 1 am neither qualified nor willing to express an opinion. But at the risk of laying myself open to the charge of trite sermonizing, I should like to emphasize at this juncture: 'Don't surrender your sober and discriminating judgment, don't lose yot sense of proportion, don't give way to unreasoning faint-heartedness or permit yourself to be stampeded by those who would designedy excite alarm in order to enrich themselves out of the discomfture of others. Don't attach exaggerated heed and weight to emolional rumorgs, imaginngs, and 'ups' and downs' of the stock marke, buise, and the fruitful and weight to American resources, American enterprise, and the fruitful daily activities of many ming It is astonishing consclosne whe act解 able judg of the immediate future, the recor future. A uture. A and selling, replied: "The simplest thing in the world. I merely did what people wanted me to do. When they came excitedly clamoring and frantically bidding for stocks which I held, I accommodated them by letting them have my holdings. When they came excited clamoring and frantically offering for sale stocks which they held, I accommodated them again by purchasing some of their holdings.
The only circumstances under which, in a country with the resources, he resiliency, and the basic elements of ours, a temporary descent into the cyclone cellar becomes warranted are-leaving aside grave foreign complications-either manifestations of stark and persistent overproduction or overtrading, or the advent of a major credit disturbance, or acute monetary stringency.

None of these circumstances exists to-day, or is even remotely likely
to occur. Apart, perhaps, from a very few specific lines, there has been no overproduction on the part of manufacturers, nor has there been over stocking on the part of merchants or dealers. On the contrary, the indus trial community, as a whole, in the conduct of their own affairs, have kept their heads admirably during the price-boosting antics on the Stock Exchange. With few exceptions, the only overtrading that was done occurred on the Stock Exchange, apart, perhaps, from a certain amount of overtrading on the part of the public in the shape of excessive installment buying or unduly liberal spending in other ways. The basic credit situation is excellent, and the banking structure in admirable shape Money is plentiful for all legitimate purposes, and there is no reason to anticipate a change in that respect.

Please under stand me as not meaning to indulge in any kind of prophecy as to which turn things will take in the immediate future. It is pos sible that there may be a recession for a while in the tide of activity and prosperity of business. On the other hand, it is possible that we may be merely pausing momentarily, as is not unnatural at this season of the ahead. Not a little will depend upon a factor which cannot possibly be appraised at present with positiveness or acucracy, namely the crops and their monetary value, and the resulting position and attitude of the farming community.

At any rate, whether the immediate future will bring us a continuance a temporary slackening of prosperity, there can be no doubt that under lying conditions are thoroughly sound in this country, nd that ther is ample warrant for feeling assured that, with natural and passing inter ruptions, the forward march of American trade and industry will continue. To fill the air with counsels of ominous premonitions-especially when they come after a stock market collapse-does not indicate superior wisdom, but rather a lack of nerve, of vision, and of a calm and reliable appraisal of those fundamental elements with which a favoring Providenc has endowed this country, and which, with the qualities of its people, ar determining for the lasting development of commercial, industrial and general economic conditions in America

New York Federal Reserve Bank Reduces Rediscount Rate from $4 \%$ to $31 / 2 \%$
The Federal Reserve Bank of New York, which in January raised its rediscount rate on all classes and maturities of paper from $31 / 2 \%$ to $4 \%$, thus making its rates conform to those of the other Reserve banks, has this week lowered the rate to $31 / 2 \%$. The reduction in the rate was announced as follows by Governor Strong on April 22:

FEDERAL RESERVE BANK OF NEW YORK.
[Circular No. 723, April 22 1926, superseding Circular No. 710, dated Jan. 7 1926.]
Rate of Discount.
To All Members Banks in the Second Federal Reserve District;
You are advised that, effective from the opening of business on Friday april 23 1926, until further notice and superseding all existing rates, th bank has established a rate of $31 / 2 \%$ for all rediscounts and advances.

Very truly yours.
BENJ. STRONG, Governor
Special advices from Washington on April 22 to the New York "Journal of Commerce" regarding the lowering of the rate said:
Approval of the application of the New York Federal Reserve Bank to reduce its rediscount rate from $4 \%$ to $31 / 2 \%$ was granted by the Federal Reserve Board this afternoon for the reason it is understood that releas of funds from stock market operations has resulted in easier money marke conditions It is understood that the application for the decrease came surprise, it having been assumed that the bank would probably wait unt all spring demands for credit had been met.
The action of the New York bank is not regarded as having any bearing n the rate situations in other Federal Reserve banks.
The increase in the rate to $4 \%$ last January was referced to in our issue of Jan. 9, page 156.
overnor Strong, of New York Federal Reserve Bank at Hearing on Bill to Stabilize Prices, Defends Reserve Policies-Open Market Operations.
Because of the information, not heretofore brought out in any other account coming to our notice, contained in the report issued by the Stable Money Association, as to what Governor Strong of the Federal Reserve Bank of New York had to say before the House Committee during the hearing on the bill to stabilize prices, we are making room for a part of the association's statements covering the several days Governor Strong was before the committee. On April 8, stating that Governor Strong was the witness for the entire day, the association said:
He defended the policies and methods of the Federal Reserve authorities, particularly during the past three years and since the beginning of the so-called open market operations of the Federal Reserve banks, maintaining that these operations had tended toward stabilization of the general level
the of prices and
"As to the pending bill," he said, "I have no hostility toward its purpose, but I am somewhat doubtful as to whether it will fully accomplish the stabilization which it aims at. If the bill means a recognition by law that there is some board or body which can exercise the power to fix individual commodity prices, I am sure that would not be acceptable to the people of the country, and that interpretation might be put upon the bill view of recent discussion as to the prices of farm products.
When it was pointed out to him that the bill aims at the stabilization of the general price level, he stated that he was referring to the interpretation which might be put upon it by the country.
Congressman Goldsborough, who is the author of a bill calculated to stabilize the general price level under all conditions, expressed the opinion that no respo
Strong feared.
"The proposed amendment does not add to the powers of the Federal
Reserve System," said Governor Strong. "Its powers are exercised through Reserve System,", said Governor Strong. ""ts powers are exercised through
its influence over the amount of credit available and the cost of that credit. its influence over the amount of credit available and the cost of that credit.
There are certain limitations and conditions where those powers are not There are
effective.
"The business structure is not altogether a matter of economiss," h
said. "We also have to contend with human nature said. "We also have to contend with human nature, ignorance, stupidity, bad judgment, possible misuse or selfish or political use of these power There is the everlasting contest between the producer and the consumer
Asked by Ohairman McFadden if use of their power of publicity was not
big factor, Governor Strong admitted that at times it was a pretty a big factor, Governor Strong admitted that at times it was a pretty dangerous thing. "The Federal Reserve, System $p$
any other banking system in the world," he said.
any "other banking system in the world," he said. "This bill assumes that the Federal Reserve System has larger powers than is a fact. It cannot control the production of monetary gold or changes in the reserve ratios. A recent suit to compel the Reserve banks ratios to the usual percentages would have had would reduce the reserve four hundred million dollars to the reserves of the banks of the country, and this would have meant inevitable inflation."
Governor Strong maintained that the Federal Reserve System has done more for the farmers than any other agency, stating that his chief fear was a misinterpretation of their powers.
"If the declaration contained in this bill could accomplish the aims sought for I would be delighted," he said, "but there is no magical formula, you cannot eliminate human judgment. Under any conditions we cannot affect the price of any one commodity and this bill might be so interpreted. Thus the price of wheat may be due to the use of substitutes, such as Kaffir corn and rye, by the people of Europe. Strictly within
limits, the volume and cost of credit, among other things, can affect the limits, the volume and cast of credit, among other things, can affect the general price level. I have no objection to the purpose of the Act; in fact, since things settled down in 1921 the System has been directed in its ef.
forts toward the same end. This was done by a combination of things. The forts toward the same end. This was done by a combination of things. The open market operations have prepared the way for changes of the rediscount rate and these changes have influenced the volume of credit. Asked to explain in detail the open market operations, he stated: "In committee prehend any interference with the In September. 10220 ence such committee dations, submitting these to the conference of Governors for approval. In the spring of 1923 the Federal Reserve Board discharged this committee and reappointed the same men, viz: the Governors of the Federal Reserve banks of New York, Philadelphia, Ohicago, Boston and Cleveland, and instructing them to make sales and purchases for account of the Reserve
banks through the New York Bank. I am the Chairman of this committee banks through the New York Bank. I am the Chairman of this committee,
as the operations centre largely in New York. This committee's operations as the operations centre largely in New York. This committee's operations are conducted under instructions contained in a resolution of the Reserve
Board, passed in 1923, which is available to the public. It instructs the committee to have primary reard to the to the public. business. The acts of this committee undoubtedly affect the menee and business. The acts of this committee undoubtedly affect the money rate, usually in Washington, and makes purchases and sales for the Federal Pe serve System as a whole. It purchases bills, usually fankers' Federal Reand principally arising out of exports and imports, the largest item being cotton. It arranges discounts between the regional banks and matem being mendations as to policy in making sales and purchases of canital securities in the open market, All of its actions are subject to ratification by the directors before becoming effective upon any bank.,
Chairman McFadden asked.
discloses their holdings, strong, "but the weekly statement of the banks Federal Reserve Board. Under this recommendations are submitted to the Reserve Bank buys and sells bills, earmarks gold and opens accounts with foreign banks, acting always with State banks of issue and not with private banks. The activities of this committee have grown because it is a natural development."
"Who decides when this committee shall buy or sell securities?" asked the Chairman.

We do not go into the market and buy bills on our own initiative, said Governor Strong. We only buy them as they are offered to us at the fixed rate. These are bills which arise out of actual commercial transactions, such as a shipment of cotton from an interior point in Texas to some point in England. For instance, during the last two months we have purchased $\$ 247,000,000$ worth of such bills as offered, mostly being cotton, but every conceivable commodity being represented in the list, including human hair. As to our purchases and sales of Government securities, in that we act on our own initiative, thus exercising affirmative control in two ways: first, by changes in the rediscount rate, and second, by buying and selling Government securities."
At this point Governor Strong read into the record a lengthy memorandum
prepared by him on Christmas Day 1924 . prepared by him on Christmas Day 1924, explaining the steps taken by the open market committee up to that date and the results of these steps.
said: "If speculation tends to tighten credit, it is more effective to he Government bonds and thus lay the foundation for an ere effective to sell the reverse, a purchase of securities eases the for an advance in rate. If the reverse, a purchase of securities eases the credit market and lays the
ground for a decrease in rate. We still have much to learn. ground ur a decrease in rate. We stil have much to learn. Our opera-
tions up to the fall of 1924 accelerated the payment of debts to the gave the Federal Reserve banks a form of asset which could take care of gave gold imports, facilitated the accommodation of the rate with of large gold imports, facilitated the accommodation of the rate with the
London market, directed foreign borrowings to this market, which were utilized to finance shipments of farm products, assisted in the resumption of gold payments in England, and put a check on pressure on the banks of the Northwest. During this period we bought $\$ 500,000,000$ worth of Government securities. Possibly that was too much; possibly we continued it too long, but there is no mathematical formula to tell us; it is a matter of judgment. The results were: pressure for bank lcans relaxed and the number of bank failures immediately decreased. Europe bought our large crop of small grains at high prices and our investors bought foreign bonds to finance this movement. There has been a period of three years of good markets for securities, such as railroads, and we have had a season of sound financing ever since. The stream of gold which might otherwise have come ot this country has been largely diverted and sterling has recovered to a point where England could restore the gold standard."
Asked by Congressman Strong, the author of the bill, whether, if the public knew what policy was being followed, it would not co-operate, Governor Strong stated that he feared the cry would be that the money was being employed on the Stock Exchange and there would be questions as to why the Federal Reserve Board doesn't do something about it. "The most the Federal Reserve System can do is to exercise influence
to the quantity and cost of credit. We cannot control its use," he said.

In answer to the Chairman's observation that the bill should be directed at the System as a whole rather than at the Federal Reserve Board, Governor Strong remarked that the Federal Reserve Board is an advisory body and not an operating body. "An impression exists," he said, "that there is a centralization that is undesirable. This is not so. I believe in the regional system of 12 Federal Reserve banks. I did not believe in it before
but I have changed my mind. Under the present policy of centralized con but I have changed my mind. Under the present policy of centralized conIt is whe volume of credit and centralized advice, the System works well Without this centralized policy the New York Bank it alone."

At the hearing on April 9 Governor Strong, says the Stable Money Association, explained in detail the policies which guide the bank in its rediscount and open market operations, naming as one of the determining factors the stabilization of the general price level. He stated that the bank directors also consider retail sales, volume of production, car loadings, foreign trade, speculation and other indicators. "It is altogether a question of quantity rather than the use of credit," he said. "Stable business calls for a certain amount of currency and credit. We supply it. We have nothing to do with its use." He said that taking our Federal Reserve System as it is, it is not perfect, but no central bank can control conditions absolutely. He added: the Federal Reserve system money. That used to be regarded as its function, but that notion has entirely disappeared. There would be no criticism if we made no earning for the next two years. Earnings are not an influence in fixing our credit
policy. We have had a pretty good condition of stability and you must poicy. We have had a pretty good condition of stability and you must
continue to trust us not to plunge the country into an orgy of inflation.
When Chairman McFadden stated that the Bank of Eng land stabilizes prices, Governor Strong intimated that thas will follow in America as the management becomes more automatic.

Views of A. C. Miller of Federal Reserve Board on Bill to Stabilize Prices Through Discount RatesDisclosures of Brokers Loans Not Responsible for Stock Market Reaction-Return to Gold Standard.
According to Adolph C. Miller, a member of the Federal Reserve Board, the publicity given brokers' loans was not responsible for the reaction in the stock market. Mr. Miller so testified on April 20 at the hearing in Washington before the House Committee on Banking and Currency on the bill of Representative Strong, which proposes to stabilize commodity prices through Federal Reserve discount rates The New York "Journal of Commerce," which reports Mr. Miller to the foregoing effect, also gave the following account as to what he had to say on April 20:
He charged that too much stress had been laid upon the effect of this information, declaring that in all probability the decision of the Inter-State Commerce Commission in the Nickel Plate case had more to do with the break. The witness also indicated that the power of the board in directing the granting of credits was exaggerated in the public mind and that there
was no mathematical formula by which it could control either inflation or was no m
deflation.

## Mr. Miller's Suggestions.

Mr. Miller told the committee that on Sept. 22 1925, before leaving Washington on a Western trip, he had suggested to the Board that the Boston rediscount rate should be increased, and that on the following day the Boston Federal Reserve Bank made a similar recommendation. These suggestions were tabled by the Board and were not taken up until Nov. 10,
when they were accepted. It was not until three months later that action was taken with respect to the New York rate, and he indicated his agreement with the statements of members of the committee that had this latter taken place at an earlier date it would have obviated much of the speculation that occurred.

The day before I left on my Western trip I made the suggestion that the New York bank be informed that in our judgment the time had come when, in the interest of better business sentiment and a more healthfu situation, they should begin to liquidate their portfolio of open marke securities," he stated. "If that were followed by appreciable increases in discounts, the discount rate should be raised.

## Against Speculative Booms.

"My purpose, as I conceived it at that time," he replied to an inquiry by Representative Stevenson, of South Carolina, "was to restrain or perhaps to protect both the country and the Federal Reserve System from a diver sion of its credit into speculation loans."
undue tnelanson suggested that the hcrease resulud in chocking a rather undue in the impression that the act
as the term is usually used
as the term is usually used
McFadden Coper l?" inquired Representative "Fadden, Chairman of the committee
reeping or latithought gave evidence that the Federal Reserve credit was "I have leaking into speculative lines," Mr. Miller replied-
was opposed to raising the rate between Oct. 1 and Jan. 1 beserve Bank possible effect that an increase in the rate might have on the digesting of the many security-issue situations in New York and elsewhere," said Mr. McFadden, to which the witness replied he could offer no suggestions. "And further," interrupted Mr. McFadden, "there was more or less conflict between the New York Bank and the board as to raising the rate

Bank Rate Attitude.
The latter is an incorrect statement," responded the witness, "except on the supposition that the Board is not ruled by a majority. A majority of the Board was distinctly satisfied with the attitude and policy of the statement it is correct to say, and it is only fair to the board, as an offricial was not favorable to an increase in the rate of the New York not much earlier than the new rate was established by the bank; ".

Commenting on the purpose of the bill to stabilize the price level by regulation of the Federal Reserve banks discount rate, Mr. Miller was quoted by the "United States Daily" as stating on April 20:

The Board has no definite formula for stabilization as such. We try to meet the economic trend of industry and its credit requirements, and have no control over the extension of credit by the banks.

The same account said:
Questioned on Market Drop.
The committee questioned him about the relation between the recent increases in the discount rate of some of the Federal Reserve banks and the speculation orgy in New York. Several members asked if the speculation could not have been prevented by raising the rate sooner.
"The speculation would have occurred anyway," he replied. "There is great danger of exaggerating the effect the Federal Reserve System had on the downward movement of the market. The market had 'gone stale' and was extremely ready to take a downward turn on the slightest pretext of unfavorable conditions. A much more important factor was the InterState Commerce decision concernmg the Nickel Plate merger

A further account regarding what Mr. Miller had to say on April 20, when referring to the raising of the discount rates, is taken as follows from the New York "Commercial:'

Mr. Miller said that an earlier increase in rates mught not have prevented speculation but that it was his opinion that it would have had a beneficial effect.

Those opposing an increase in September, Mr. Miller said, argued that any increase in the cost of credit at the crop moving time would mean an undue burden on agriculture. This was a debatable question, he indicated, and there was some merit in the contention. It was his own opinion, however, he said, confirmed by developments since, that a slight increase in rates would not have meant any appreciable increase in the cost of credit for agricultural and commercial purposes and that the effect of curbing the tendency toward speculation might have meant that money
been more plentiful and no more costly for agricultural uses.

## Uses of Credit.

Whether or not Federal Reserve credit should be made use of for speculative purposes is a matter of opinion, Mr. Miller said. He is convinced in his own mind that Federal Reserve credit ought to be used for commercial or agricultural loans rather than for loans on securities. There are others, however, he said, who believe that use of Federal Reserve credit for a reasonable amount of speculation is proper
In his further testimony on April 21 Mr . Miller indicated that he looks for pre-war price stability through the operation of the gold standard. The New York "Commercial" quoted him as saying:

We are working back toward a world price level. The world price level is in process of re-establishment, not by any definite determination, but as an expression of the fact that the world is reaching a greater degree of stability. It won't be a great while before we are in sight of that price stability which was assured before the war under the operation of the gold standard. While the gold some support to steady the transition will be regulator before the war it will never much trust entirely to an automatic device. We have ahead of us a situation which will require some skill.
The "Journal of Commerce" in its Washington advices April 21 reported as follows what Mr. Miller had to say on that day:

Discussing with the committee the legislation pending before it to write into the Federal Reserve Act definite instructions to the Board to consider certain named factors in carrying out its program, he declared that in the presence of the observance throughout the
would be no need for any such legislation.
The witness stated that he expects to spend a few weeks this summer in Europe for the purpose of informing himself as to credit prospects abroad in the re-establishment of the gold standard.

## May Work Hardship

"I am alive to what may be an unavoidable influence there," he said, "I the transition from France Italy inevitable requirement of financial readjustment. There will be required a very nice, discriminating judgment on the part of the central banking systems of ther countries." He added that there will have to come some co-operation and some support from our own Federal Reserve System in this transitional period.
He warned that the rush for gold will bring with it many troubles, history having shown that where a country has sought to establish itself on such a basis there has been great pressure to get gold and such energy devoted to enforcing the gold standard that unintentionally and unjustly there may be worked a tightening of credit-a deflation of credit as is known here. He outlined the efforts of Germany and other countries to place then his proposed visit to Europe.
"Economists, even those who are proponents of legislation bringing the price index into the technique of the Federal Reserve Act, will admit that the gold standard has exhibited a remarkable degree of stability, except as to long periods of circular trends," he asserted.

## To Secure Stability.

'I assume that the desire to have something incorporated in the Reserve Act that will assure a reasonable degree of stability of prices in future is due in part to the forgetfulness of what the gold standard accomplished estarlished war, to ambitions to get an acceptable price shaps to fully eracie the rap the woild is moving back in its recontruction endeavers to mest the monetary and credit practices associated with it.
"The rold stondard means more
credits of a nation in gold" continued the legal undertaking to redeem view of the problems that we are discussing here, it is a device which acts as a regulating, governing influence which keeps the price level, the credit conditions and the currency situation in all countries of the group that have the gold standard in some sort of proper allgnment to one another. "One country alone," he declared, "cannot maintain the gold standard as a regulator of credit conditions and of price stability.'

## New Japanese Loan

According to cable advices received April 21 from the Japanese Government by the Japanese Financial Commission in this city, the following loan issued that day has been totally subscribed by the fund belonging to the Special Account for Educational and Agrarian Improvement.

5\% Loan, Mark Hi.
Amount of issue, $17,000,000$ yen
Purpose: For public works in Chosen, $15,000,000$ yen; for public works Krice of issue, 86.50 yen
Redemption: Non-redeemable for five years; thenceforth within 50 years
Japan's Foreign Trade Figures Since Jan. 1 Compared With Same Period in 1925.
The Japanese Financial Commission makes public, as follows, the latost export and import figures of Japan since the first of the war, comparison beind made with last year.

January-1926. 192
Exports--166,186,00
Imports_--208,253,00
Import bal. 42,067,000
Februaty-
Exports--160,747,000
Imports_-- $245,467,000$
Dec. $4,844,000$
Dec. $42,796,000$
Import bal. $\overline{84,720,000}$

## Comparison with 1925. ne. $19,007,00$ <br> | Inc. $19,007,000$ |
| :--- |
| Dec. 19,570,000 |

March (subject to
rection)-

 mport bal. $95,091,000$ Dec. 69,576,000 April 1 to 10 (preliminary report)-

(porentinn | April 1 to 10 (preliminary report)- |
| :--- |
| Exports.-. $55,725,000$ |
| Inc. |
| Imports... $88,090,000$ |
| Inc. |
|  |
|  | Import bal. $\overline{32,365,000} \overline{\text { Jnc. } 3,139,000}$

Jan. 1 to $A p r .10$ (subj. to correction)
Earlier figures were given in these columns March 27, page 1700, and April 3, page 1853

Secretary of State Kellogg Declines Invitation of League of Nations to Participate in World Court Meeting to Consider United States Reservations.
Through Secretary of State Kellogg the United States has declined an invitation to participate in the meeting of signatories of the World Court protocol to be held in Geneva Sept. 1 to discuss American reservations to adhesion to the Court. Secretary Kellogg, in his reply, sent by cablegram on April 19 to Alan F. Winslow, Charge of the U. S. Legation at Berne, for transmission to Sir Eric Drummond, SecretaryGeneral of the League, states that he does not feel that "any useful purpose could be served by the designation of a delegate by my Government to attend a conference" for the purpose of discussing the Senate reservations to the Court. Secretary Kellogg indicates that he is advised that "in the invitation sent to the States other than the United States the League has asked them to indicate to the United States Government the difficulty of treating the American reservations to adhesion to the protocol of the Permanent Court by direct exchange of notes and to point out the need for a general agreement." He further says:
These reservations are plain and unequivocal and, according to their terms, they must be accepted by the exchange of notes between the United States and each one of the forty-eight States signatory to the statute of the Permanent Court before the United States can become a party and sign the protel. The resolution specifically provides this mode of sign the
procedure.
I have no authority to vary this mode of procedure or to modify the conditions and reservations or to interpret them, and I see no difficulty in the way of securing the assent of each signatory by direct exchange of notes, as provided for by the Senate
If the States signatory to the Permanent Court desire to confer among themselves, the United States would have no objection whatever to such a procedure, but, under the circumstances it does not seem appropriate that the United States should send a delegate to such a conference.
The invitation to the United States was extended to the United States under date of March 29. On March 31 Associated Press cablegrams from Geneva, in their account of the invitation said:
The general opinion in League of Nations circles to-night was that the conference of Court members will be held even if Washington should decide not to participate.
The official invitation was sent in a letter to Secretary of State Kellogg by Sir Eric Drummond, Secretary-General of the League of Nations, acting in accordance with the decision reached by the recent session of the League Council.
It was pointed out in Geneva to-day that the members of the Court could reach an agreement on how to deal with the American reservations without the presence of that Weshington would see a way to participate. The expressed the hope an restatives, it was stated, would facilitate nerotio presence of Americay lead to the framing of a new Court protocol, the signations and which would be satisfactory to the United States Senate.
The invitation, dated March 29 and forwarded to Washington through the American Legation at Berne, reads in part:
American League Council, desirous of facilitating common action by the signatories to the (Court) protocol in the question with regard to the adhesion or
the United states to that instrument, and after consideration of the techthe United states to that instrument, and arter consideration of the technical
issued to the Goverrments of the States actually signatories of the pro-
tocol and to the Government of the United States to appoint delegations to meet in Geneva on Sept. 1 for the purpose of discussing any questions
which it may be proper for them to discuss in this connection, and for the purpect to the special conditions under which the United States are prepared to adhere to the protocol.
"Under the terms of the Council's decision the invitation to the meeting is addressed to the signatory states in their capacity as such signatories
and to the United States of America. I have conveyed the invitation to the
Governments of the former States. I have now the honor to convey to you Governments of the former States. I have now the honor to convey to you
the above invitation of the Council for consideration by your Government, and to request that you will be so good as to inform me whether your Gove
tion.

Secretary Kellogg's reply of this week follows:
Sir; I have the honor to acknowledge your communication of March 29 1926, in which you enclose an extract from the minutes of the meeting of the Council of the League, proposing that invitations be issued to the Governments of the States actual signatories of the protocol of the Permanent Court of International Justice, and to the Government of the United States, to appoint delegates to meet in Geneva on Sept. 1 of the current year for the purpose of discussing any questions which it may be proper for them to discuss in this connection, and for the purpose of framing any
new agreement which may be found necessary to give effect to the special new agreement which may be found necessary to give effect to the special I further note your statement that invitations have been issued to the I further note your statement that invitations have been issued to the various States signatory to the Protocol and you now extend an invitation
to the United States for such purpose. I am also advised that in the to the United States for such purpose. I am also advised that in the invitation sent to the States other than the United States, the League has
asked them to indicate to the United States Government the difficulty of asked them the indicican reservations to adhesion to the Protocol of the
treating the American Permanent Court by direct exchange of notes and to point out the need for a general agreement.
While acknowledging the courtesy of the invitation of the Legaue of Nations to attend such a meeting, I do not feel that any useful purpose could be served by the designation of a delegate by my Government to attend a conference for this purpose. The Senate gave its consent to the adherence of the United States to the statute of the Permanent Court with certain specific conditions and reservations set forth in the resolution, which I forwarded to you as the depository of the protocol.
These reservations are plain and unequivocal and, according to their terms, they must be accepted by the exchange of notes between the United States and one each of the forty-eight States signatory to the statute of the Permanent Court before the United States can become a party and sign the protocol. The resolution specifically provided this mode of procedure. I have no authority to vary this mode of procedure or to modify the
conditions and reservations or to interpret them, and I see no difficulty conditions and reservations or to interpret them, and I see no difficulty in the way of securing the assent of each signatory by direct exchange of notes as provided for by the Senate. It would seem to me to be a matter
of regret if the Council of the League should do anything to create the imof regret if the Council of the League should do anything to create the im-
pression that there are substantial difficulties in the way of such direct pression that th
communication.
This Government does not consider that any new agreement is necessary to give effect to the conditions and reservations on which the United States is prepared to adhere to the Permanent Court. The acceptance of the reservations by all the nations signatory to the Statute of the Permanent Court constitutes such an agreement.
If any machinery is necessary to give the United States an opportunity to participate through representatives for the election of judges, this should the United States has become a party to the Statute have been adopted Court of International Justice. If the States signatory to the Prmanent the Permanent Court desire to confer among themselves, the United States would have no objection whatever to such a procedure, but, under the circumstances, it does not seem appropriate that the United States should send a delegate to such a conference.
Accept, Sir, the renewed assurance of my highest consideration.
FRANK B. KELLOGG.
Belgium's Attitude Towards United States Reserva-
tions on World Court-Notified League of Willing-
ness to Amend Statutes of Tribunal So as to

## Permit Entry of America.

Under the above head the New York "Herald-Tribune" published the following copyright cablegram from. Geneva, April 20:
Belgium has notified the League of her willingness to "contemplate in agreement with the other Court signatories" amendments to the World Court statutes which would enable the United States to join the international tribunal under the Senate reservations. Foreign Minister Vanderveld informed the League Secretariat that Washington would be notified of his nation's position. He added that Belgium would send a delegate to the conference on the American reservations to be held held on Sept. 1.
League officials are inclined to believe that further action will
League officials are inclined to believe that further action will not be
considered jointly, unless the members of the Court desire to frame identical replies to Washington which would be sent individually. If Washington replies to Washington which would be sent individually. If Washington
wants to make forty-eight replies to forty-eight similar questions the League officials indicate they are not concerned.
The drive of the Aslatics for representation on the League Council started when the Secretariat was notified by Siam and Persia that they would present their demands before the reorganization commission, which will meet on May 10. Siam is demanding a non-permanent seat on the seat as the sole representative of the Mahomedan world.

## Greece and Cuba Accept United States Reservations

 to the World Court.In a Washington dispatch, April 19, the New York "Times" stated:
It was made known at the State Department to-day that the Greek Government has formally notified the Department of its acceptance of the American reservations to the World Court.
Greece is the second nation to take such a step, following the approval of the reservations by Cuba.

## League Vexed at Latest United States Stand on Court.

A cablegram from Geneva April 19 (copyright) is taken as follows from the New York "Herald Tribune":
The refusal of the United States to send delegates to Geneva to explain the meaning of some of the Senate's reservations to its ratification of the World Court protocol has left a decidedly bad taste in the mouths of the League of Nations officials here, one of whom summed
It was the refusal of the Americans to come to
the fin Socretary of State Kelloge wordod
which rankled. All along the Council's object has been to simplify matters, while Mr. Kellogg declares blandly, "these reservations are plain and unequivocal and according to their terms they must be accepted by an exchange of notes between the United States and each one of the fortyeight States which signed the statute before the United States can become
a party to and sign the protocol." a party to and sign the protocol.'

## Deny Conditions Are Plain.

League observers deny that the reservations are "plain and unequivocal" hand, if the above statement is Washing them rejected. On the other tions are as goode statement is Washington's last word, then the reservais impossible.
In the first place, it was Great Britain, admittedly the best friend of America in Europe, that asked the Council to take up the matter after England had found the fifth reservation unacceptable. It is not believed that Sir Austen Chamberlain, the British Foreign Secretary, would have brought up the question before the March meeting of the Council if legal experts had not regarded at least two reservations as necessitating radical changes either in the covenant of the League or the Court statute.
Mr. Kellogg's statement that "it would seem

Mr. Kellogg's statement that "it would seem to me to be a matter of regret if the Council should do anything to create an impression that there are substantial difficulties in the way of direct communication" brings a reminder that the Council acted only after ten members-all of whom are members of the Cou
According to the belief of Geneva officials, the Washington AdministraAccording to the belief of Geneva officials, the Washington Administra-
tion was influenced by Senator McKinley's defeat in the Illinois primary, tion was influenced by Senator McKinley's defeat in the Illinois primary, and is seeking to bolster up Republican prestige, which is believed to be tottering. This cannot be done, they say, at the expense of forty-eight other nations which are members of the Court or even of the League. early in September remains to be determined by the Council at its meetin early in S
in June.

## Judge Gary at Annual Meeting of United States Steel

 Corporation Reviews 25 Years' Growth—Stock Dividend Not Possible "With Safety" at this
## Time-Retirement Intimated.

The following, presented by Samuel H. Barker of Philadelphia, was unanimously adopted as an expression by the stockholders:
Proud in our ownership of the United States Steel Corporation, greatest the world has seen, and greater, even, in what it has done and shall do in service of mankind, we feel, as stockholders and citizens, that our duties, responsibilities and rights run more and more to assure its fullest usefulness as a vital industry. It last year :
Received $\$ 928,150,000$ for manufactured products sold to consumers,
Paid $\quad 456,740,000$ to 249,833 employees,
Applied $205,888,000$ for upkeep and benefit of properties.
Made $\quad 70,894,000$ capital expenditures, with funded debt reduced
Paid
Paid $\$ 1,775,000$,
$50,923,000$ in taxes.
$87,910,000$ in interest and dividends, equal to only $4.1 \%$ on $\$ 2,140,500,000$ net assets, making value for the $\$ 1,378,637,000$ of securities.
We stockholders form a veritable army, 150,000 strong, our ranks voluntarily recruited from every class of American citizens, and as citizens we feel a deep obligation to exert ourselves to see that laws and their application, government and its functioning, public opinion and its force, shall be brought into healthy harmony with the activities of this and other corporations. Our welfare as stockholders is inseparable from the true interests of all citizens. It is best assured by reasonable, intelligent understanding and accord, which displaces misapprehension and hurtful prejudice, and creates and maintains enlightened policies and constructive action making for the common good.
The United States Steel Corporation has been in operation a quarter of a
century during which time there have been tremendous material and other century during which time there have been tremendous material and other achievements.
Plant has been developed and enlarged so that it is now equal to the best in the entire steel industry throughout the world. This makes a condition of national, even as of private, importance in which we take pride as well as recognize value.
Employees have been accorded liberal and enlightened consideration in pay and in regard for their general welfare. This constitutes a real asset to the country not less than the Corporation.
onsumers of steel have been protected against excessive prices, which, on many occasions, they would and could have paid, by a sales policy consistently maintained, which has assured the public fair and reasonable particiThis is a real contribution to the national welfare, even as it has created This is a real contribution to the national welfare, even a
for the Corporation a good will beyond money expression.
Out of earnings as retained, in effect representing capital investment in the business of income which might have been withdrawn under a different policy, money put into the properties exceeds the total capitalization. policy, money put into the properties exceed
This has given assured large worth to the stock.
With such broad and solid foundations, constructed in twenty-five years, giving it physical plant of the best, binding to it in interest and loyalty a host of employees, tying to it a great clientele of friendly customers, causing it to stand high in public estimation, the Corporation has received the approving stamp of the highest court, and raised its asset position far above the capitalization. Eminently is it for the common good that all this shall be zealously preserved and perpetuated, so that still more shall be realized. consumers of steel, and the American public can well join in common purpose.

The dividend policy of the United States Steel Corporation was alluded to by the Chairman of the Board, Judge Elbert H. Gary, at the annual meeting of the Corporation, held in Hoboken on April 19, at which time, too, he intimated his early retirement, when he said:
While we are all strong and vigorous to-day, yet we know that in the natural course of events it will probably soon be time for some of us to say
"good-by." But, whatever happens, be assured we have carefully built up "good-by," But, whatever happens, be assured we have carefully built up
an organization and established plants which will insure protection and an organization and established plants which will insure protection and
advancement to the interests of the stockholders of the Corporation, and this without detriment to the public welfare.

In indicating that the issuance of additional common stock as a stock dividend "cannot be done with safety at the present
time," Judge Gary referred to letters received by the Cor poration asking for an increase in the common stock dividends. While declining to "hold out any promises for the future without the most careful study and consideration," he stated that "the time may come when it would be legal, just and proper toward all interests, and safe to the cash requirements of the Steel Corporation . . . to issue additional common stock . . . as a stock dividend" but "it should not be done without painstaking and conscientious consideration." Stating that the meeting was enlivened by an attack on the Corporation's dividend policy and by a pointed criticism of the management for its alleged inactivity in the important field of research and for its failure properly to advertise the Corporation's products, the New York "Herald Tribune" stated:

## Chicagoan Criticizes Management.

E. Royce Armstrong, of Chicago, who leveled the latter of these attacks on the management, began his address by saying he felt the Corporation was not doing sufficient research work to find new uses for iron and steel and to refine the processes of production. He cited particularly the need, as he saw it, of a process for the elimination of the rust problem, and he sugwere forging ahead to bigger earnings and dividends.
"Here," Mr. Armstrong continued, "is the largest concern on the face of the globe. We make a simply staggering variety of products under an equally staggering variety of trademarks and of really sterling values. In fact, I am quite convinced we really give the consumer much more for 1 is of the people of this great country we call America into a hall and ask th. m what they know of the United States Steel Corporation all you would get out of them is the fact that it is the largest concern in the world, that it makes steel and that they think it is a well managed and well liked concern."

## Gary Flushes Under Attack.

While Mr. Armstrong was speaking Judge Gary continued to smile, but his naturally florid face seemed to take on a deeper tinge. He leaned over and spoke to ex-Governor Nathan L. Miller, general counsel of the Steel Corporation, who replied. Both smiled expansively.
Judge Gary assured Mr. Armstrong, after he had concluded his remarks, that the Steel Corporation does a great deal of research work. He asked Mr. Armstrong whether he was a member of the Iron and Steel Institute, and upon receiving a negative reply proceeded to tell him of the research efforts of that organization. Mr. Armstrong's remarks were listened to
attentively by the 150 or more persons present, but there was no indication attentively by the 150 or more persons present, but there was no indication of the sentiment of the gathering. Judge Gary asked him to leave a copy of his suggestions with the management.
The most exciting feature of the meeting came when Thorne Baker, representing 100 shares of United States Steel common stock, objected to the motion to ratify "all acts" of the board of directors since April 20, 1925. He based his objection specifically on the appropriation of $\$ 25,000,000$ out of 1925 net profits for improvements or betterments to plants or properties. He contended that the Corporation has no necessity to use current earnings to finance plant improvement and that if the $\$ 25,000,000 \mathrm{had}$ not been set have been paid.
Mr. Baker cited figures by which he sought to show that, so far as money value is concerned, steel stockholders are receiving less now than in 1913. In substantiation of his plea for larger dividends, Mr. Baker called attention to the fact that while for the past two years the stockholders have been receiving $\$ 7$ a year dividends, as against $\$ 5$ in 1913, average purchasing power of the 1925 dollar with 1913 dollar is 62.8 cents. "So the stockholder's $\$ 7$ dividend is worth in pre-war purchasing power $\$ 4.40$, against $\$ 5$ in 1913. In other words, the stockholders of this company with this huge surplus and $13 \%$ annual earnings are receiving $1 / 2 \%$ less per annum in real money than they were in 1913, when the surplus was only $\$ 206,000,000$
against $\$ 760,000,000$ to-day.
"Average holding of Steel common is probably around fifty shares," he said. "It is charged that the large holders of Steel common stock are those supporting the ultra-conservative policy of this company, preferring that the money be reinvested rather than be distributed as dividends, thereby adding to the surtax of their income tax returns. If this is proved, and the small stockholders are in a majority, as they undoubtedly are, it behooves them to organize and collect proxies to elect a board friendly to larger dividends unless the present board sees fit to pass favorably on this direction for an increased dividend."
the manackholders voted unanimously to approve the acts and policies of the manag

From the New York "Journal of Commerce" of April 20 we take the following:
After the meeting of the United States Steel Corporation yesterday there was an evident undercurrent of feeling among stockholders that Judge Gary had prepared the way for his retirement, says the Associated Press. When the twenty-fifth anniversary of the founding of the Steel Corporation was celebrated in February, the names of Myron C. Taylor, a director, and of Nathan L. Miler, general counsel of the Corporation, were prominently In the face of keen disappointment if he relinquished the chairmanship. In the face of keen disappointment on the part of several stockholders over the fallure to receive a "silver dividend," and scattered opposition from others who objected to its conservative policies, Mr. Gary received a remarkable personal tribute. The formal resolution ratifying the past year's the vote of $1,797,282$ preferred shares and $2,829,923$ common shares represented at the meeting.
The following are the remarks of Judge Gary at the meeting:
By numerous recent publications in the principal newspapers and magazines throughout the country, the growth and magnitude of the United States Steel Corporation have been exhibited to those who are interested and take pains to ascertain the facts. A comprehensive, though brief, reference will suffice at this time. Comparisons between April 1 1901, the date of its birth, and the end of 1925 will answer our present purpose:

COMPARISONS.
United States Steel common
United States Steel preferred
United States steel preferred....................
Subsidiary compantes' stocks outstanding

## Total stock

Onds, mortgages and purchase obilgations
United States Steel bonds.-.
Mortgages.
Purchase $m$
Total.
Total capital stock and capital debt. Capacities
Pig tron
Ingots
Fonshod products for sale-
Working capital (net)

## Aggregate gross business Annual taxes

Number of employees.
Average annuul
Average annual earning
Gross expenditures for additions, extensions and imp
Fixed property cost of new companies acquired....
$\qquad$ $\begin{array}{rr}\text { April 1 1901, } & \text { Dec. } 311925 . \\ \$ 508,227,394 \\ \$ 508,302,500 \\ 510,205,743 & 360,281,100 \\ 535,407 & 573,719\end{array}$ $1,018,968,544 \quad 869,157,319$ $\begin{array}{rr}\$ 303,450,000 & \$ 350,926,000 \\ 59,091,657 & 157,895,900\end{array}$ $\begin{array}{r}5,091,657 \\ 4.109,400 \\ \hline\end{array}$ $\$ 7,895,900$
657,678 $\overline{\$ 384,413,679} \overline{\$ 509,479,578}$ \$1,403,382,22381,378,636,897
$\qquad$
20,528
$\$ 1,378,636,897$
Tons.
18,940000
$22,750,000$
$16,252,000$
$\$ 444,251,459$
For the

## Preferred stockholdersPreferred.

```
capit:
``` \(\qquad\) 1902.
25,296
17.723

1,449,499,501

In connection with the few figures here given should be carefully consid ered the printed annual report of 1925, and likewise the printed statement of facts, figures and list of officers, prepared in the office of your Comptroller, and entitled "A Brief Survey of the Past Twenty-five Years," now lying on the table in front of the stockholders. The results of this greatest i.fdustrial organization have not been reached by chance, nor by original investment, nor by any special privileges.
Of the first essential to
Of the first essential to these accomplishments may be mentioned the producing plants, the transportation means and the selling or utilization great number of men wauld be of little practical value except for the great number of men and women, skilled and unskilled, in the field of and determination, rand assisted by officers of highest intelligence, loyalty managers, vice-presidents and and committees. I refer to our subsidiary companies.
As you well know, the general principles companies.
this immense organization have been under the policies and the finances of lation of the Steel Corporation, the under the control or advice and regucompanies, whose officers are directly responsible to its of the subsidiary it is this army of industrialists who are in the field who bear the brant of the contest for fair and legitimate attainment and business success and therefore are entitled to the attention and to the commendation of our stockholders, that will just at this moment be specially referred to These men and women, more largely the former, immedi. with our subsidiary companies, make up the major part of our hage connected zation, which we may say with a sense of pride and satisfaction compares favorably with any other organization of its kíd in the whole world.
For intelligence, seriousness, loyalty, honesty, judgment, discretion,
energy, moral instincts and practices the energy, moral instincts and practices the organizations of our various subsiciaries, considered separately, or as a whole, it is believed are not surpassed anywhere; and they are most entitled to credit and praise for the progressive, economical administration and management of the properties represented by the securities of the United States steel Corporation. If they were the last utterances of your Chairman concerning the affairs of the Corporation, he would, in behalf of the holders of the securities of the and high-toned ther the properties in association with us or ay of us. hay neve have cause to regret their say anything to bring reproach upon the Snited us ever intentionally do or The printed paper already referred to and offered for your perabal furnish the names of the higher officials of each of the subsidiary companies Many, perhaps most of them, you know by reputation at least. As to those you are well acquainted with, you will endorse what has been said of them and would, if opportunity was offered, add much in their praise Please examine carefully this exhibit. Two of the Presidents of subsidiary companies, Mr. Buffington and Mr. Palmer, who have been Presidents of their respective companies from the beginning of the Corporation, more than twenty-five years, were added to the directorate of the Steel Corporation four years ago.
There are two new members elected to the directorate of the Steel CorL. Miller have also been added to the finance committee. Judge Nathan New York, the State. He is ighest court of the State, and later Governor of this great lawyers of the Bar of this country. Governor Miller is likewise General Counsel of our whole organization. He is an able, experienced business man. Also Mr. Myron C. Taylor, a practising lawyer and a very successful business man, especially connected with the cotton industry, and also with many other lines. We think these two add very much to the strength of our organization. Other members of our finance committee are Mr. J. P. Morgan, leading world banker; Mr. George F. Baker, the dean of the world bankers in America, and Mr. Percival Roberts Jr., who I believe and have heretofore testified in courb is one of the ablest all-around steel experts in the should be added Mr. J. A. Farrell, our President; Mr. W. J. Filbert, our
We naw you Cit
We now have six members of the board of directors and four members of our finance committee who are employees in our companies. This is that employees should have a voice in the management of theic speakers thation Coror the ap. In experience and capability of the appointees is of high consideration.
and frequently at special sessions between. They give cily once each week and frequently at special sessions between. They give close and careful most important and often complicated. I have never they are numerous, body to give more studious or more intelligent consideration to the affirs of a large concern than does our finance committee. Their reports in witing are regularly submitted to the board of directors at each of thel meetings for approval or otherwise. If our board of directors and our finance committee are competent, honest and diligent in protecting and advancing the interests of the security holders of the Corporation, as I assert and insist then every security holder has reason to feel he is in all respects safeguarded in his investments.

Very seldom, certainly not for many years, has there been a dissenting vote in our finance committee after questions have been clearly understood, fully discussed and finally determined. Gentlemen, you have"the right to inquire or to express doubts, but please do not decide in your mind that either of our boards is wrong in any conclusiond believe you are more competent to decide than are our official bodies. Remember, we stand not for the protection or benefit to individuals or single interests, but rather to the whole body of security
children and estates.
Naturally the question of dividends has been reached in these brief references. Frankly, there have been a few letters, especially since the last Wall Street flurry, asking for an increase in the common stock dividends. They are not from large stockholders, though of course the smanler holders are entitled to the same consideralion as larger ones. with perhaps two the lelter axceptions. As an illustration, let us state a hypothetical case three excoptice insisting upon an increase. He signed his name, which One wrote is not ordinat months he was in and out and in again; that is, bought and the and bought again approximately the same amount of common stock. He has been following this practice for years, gradually increasing the He has Ats. At present he holds shares of common stock. it is doubtful that he is an investor, so-called, but rather what would be called a speculator, as he has a right to be. Naturally he would like to have an extra dividend declared in order to dispose of his stock at a profit, after which it may be presumed he would again repurchase, if something happened to depress the market. Such reasons alone do not appeal to the judgment of a bona fide investor.
However, the great majority of letters received are commendatory, most of them saying in substance they are of the opinion the Finance Committee is better prepared to properly decide what is for the best interests of the corporation, than those who are less informed. Moreover, in view of the fact the outstanding stock, have been sent in to the same committee year after year for many years, including the present year, it is reasonable to suppose a majority or more of the stockholders approve the attitude of the present management. Naturally, the present boards would like always to please every single stockholder, but this is sometimes impossible. The Boards would like to have larger dividends declared whenever circumstances permit. In this connection there are many things to be considered which may be overlooked by a few. They read of a surplus of, we will say, \(\$ 490,000,000\), or perhaps a little more, and assume this is all cash, or assets quickly convertible into cash, like the surplus of a bank. They seem to forget that only the smaller part is available cash; that the larger part is in inventories of raw materials like iron ore, coal, coke, stone and other supplies, semifinished and finished material sold or unsold, unfinished buildings or other structures; receivables in course of collection; cash held in banks to meet maturing obligations, including purchases made but not delivered, such as cars, engines, ships, machinery, equipment or various kinds, \&c., \&c., and, finally that a large part, if not the larger part, of the surplus has beon permanently invested in plants and properties.
It is not uncommon for the accounting department and the treasury department to sound a note of warning as to the possible need of securing more cash to meet immediate future necessities. Sometimes the Finance Committee, in comparing budgets with cash resources, are considerably apprehensive. It costs now about two and one-half times as much to build or buy anything in our line as it did a few years since. The depreciation allowances established on basis of values when costs w, much higher investment cost, many new plants and facilities, and acquire mu property to take the places of those that have become obsolescent, because worn out or behind present standards or have been exhausted. because worn out or behind present standards or have been exnausted.
And in the course of transmission of funds to meet the requirements of the present volume of business, which is more than double the amount needed few years since, much of this money is locked up a good deal of the time.
To do a business of \(\$ 1,400,000,000\) per annum, and to keep manufacturing plants, which wear out rapidly, up to modern practice and necessity, and to extend at places where competition is seeking to get business which larger units and often entirely new designs, needs much more money than those who do not know the facts would suppose. In short, one not thoroughly familiar with all the details, who is not in daily contact with the affairs of the Corporation, cannot possibly be competent to accurately and wisely judge as to the amount of money needed in a business like ours.
We are not seeking to unduly extend our activities or to increase our fair percentage of the trade. Quite the contrary. But we are endeavoring position in the iron and steel our existing plants; to maintain our proper January 1 1914, our steel ingot and casting capacity has increased by \(19.7 \%\), while that of all our competitors has increased \(68 \%\). As a result we now have about \(40 \%\) of the productive capacity of the country compared with \(47.9 \%\) at close of 1913 , equal to a loss of \(7.9 \%\) of the entire capacity of the country. This is not right nor fair to our stockholders. In order to properly take care of our natural and legitimate customers, and to protect our stockholders generally, we must expend large sums from year to year. For one, I wish we could reasonably expend less to keep our properties and business in good condition, but we cannot. Personally I would like to see larger dividends, if practicable and proper, but what have personal or individual interests to do with our subject, unless the whole body of stockholders is at the same time protected.
You perhaps recently have read an article, ably composed, which intimates our competitors are complaining because the Steel Corporation is
spending liberally in improving its plants for the purpose of reducing costs spending liberally in improving its plants for the purpose of reducing costs, and that this compels them to do likewise. Well, if we could have our way. and for then more business would be left for us. If our competitors would and for then more business would bo lind we would be driven out of business in this country and abroad, for in both places our competitors are spending all the money for these purposes they can secure. Business is often aggressive. In defense of our Corporation and our business interests. Neither our competitors nor the small speculators will do it for us. We wish for success to competitors and all others. We would not intentionally wrong them, nor would we let anyone purposely wrong us if we could legitimately prevent it.
It is well known that we stand for conciliation and co-operation. We believe in being generously fair always to everyone. We advocate stability; but we caly of stockholders, including about 47,000 of our own employees, simply to advance the interests of our competitors.
We would not voluntarily or unnecessarily hurt the feelings of any stockholder of the Corporation, nor say anything against declaring and distribut-
ing additional dividends if and when the same could properly be done.
Neither would we hold out any promises for the future without the most careful study and consideration.
However, I may say the time may come when it would be legal, just and proper toward all interests, and safe to the cash requirements of the Steel Corporation, to issue additional common stock as a stock dividend to the common shareniders to capal expenditures. of course, if this were done it would add to the amount of cash dividends on common stock if and when declared, and might possibly, in times of depression, interrupt their continuity. It should not be done without painstaking and conscientious consideration. It cannot be done with safety at the present time. Our need for large liquid assets is great. We must be prepared for emergencies. Business fluctuates. Selling prices are uncertain. Competition and fairness to customers require the best and latest improvements in facilities and methods. Machinery wears out rapidly, and new and better designs compel replacements and substitutions. Our Corporation must be and remain in the front ranks of progressive and prosperous manufacturers. We believe thoroughly in strictest economy, but not false economy.
Examine for yourselves the plants, properties, equipment and management. You will still find some plants, though we believe they are now exceptional, that will soon have to be demolished and new, better ones substituted, but you will find many of the best to be seen anywhere in the world. Go to Pittsburgh and examine the Homestead Works, Where are expending \(\$ 25,000,000\) to replace the old works. Go to Clairton, where we are spending \(25,000,000\) in constructing an extension to the By-product Coke Plant to Go to Gary or to Bhing .is to Cleveland, or Lorain. Witnit our mines, coal or iron. sur our prised and deligned. and meas Look for erites and busizess or the mort best cicize she the haps and contentment done to sold and thereby securing harmony of feeling and loyal, effective work
We do not boast nor defy nor intentionally antagonize; but we claim to be and to have been for the last twenty-five years, studious, conservative, progressive, diligent and economical in the management of the stupendous affairs placed in our charge. And we are grateful for the confidence which has been given to us. While we are all strong and vigorous to-day, yet know that in the natural course of events, it will probably soon be time for some of us to say "Good-by. But, whatever happens, be assured we have carefully built up an organization and established plants which will insure protection and advancement to the interests of the stockholders of the Corporation, and this without detriment to the public welfare.

\section*{Business Outlook}

We are at present booking about 28,500 tons of steel per day, compared with 35,361 tons at same date last month, and 17,179 at same date last year. We are shipping 48,141 tons per day against 51,142 tons at same date last month, and 60.956 ths same lat finishing capacity at present is about 52,000 tons per day.
These figures, in brief, tell the story of our business. Considering the backwardness of the season, wo with courage and confidence.

The following is from the "Herald-Tribune"
On December 311925 there were 149,649 regstered stockholders in the Corporation, of which number 16,701 held both preferred and common. The number of registered holders of preferred stock was 75,493 and the number of registered holders of common stock 90,857 . There were 1,197, 282 shares of preferred and \(2,829,823\) shares of common represenced by proxies in the hands of the management at the annual meso shasterday. Stockholders present in person or by other proxy added 550 shares of proferred and 6,022 shares of common. Nearly 200 stocknoders were present. Discussing current but 28,500 tons of stel a diy Steel Corporaton is 17 , 179 at the like date last year
The list of steel stockholders is impressive. President Coolidge is listed as the owenr of fifty shares of common. George F. Baker holds 57,950 shares of common and 500 shares of preferred; Nathan L. Miller, 50 shares of common; William J. Filbert, 1,904 shares of preferred and 1,134 shares of common; James A. Farrell, 4,950 shares of preferred and 539 shares of common; Elbert Morgan, 901 shares of common; E. H. Gary and F. M. Waterman , 2,697 shares of preferred and 155,263 shares of common; Emma T. Gary, 3,774 shares of preferred and 21 shares of common; J. P. Morgan T. Gary. \(\mathbf{C l}\). 123 shares of preferred; J. P. Morgan, Percifval Roberts, Jr., and Nathan L. Miller, as profit-sharing committee, 25,213 shares of common; Cleveland H. Dodge, 6.000 shares of preferred; Hayden, Stone \& Co., 113 shares of preferred and 9,218 shares of common; Hornblower \& Weeks, 872 shares preferred and 23,472 shares of common; Harry E. Mumford, 1,431 shares of preferred and 3,250 shares of common; Sir Frederick Duncan, 1,200 shares of preferred and Lady Ailen Duncan, 1,800 shares of preferred. A profit-sharing committee, representing the employees, has increased its holdings in the year to 25,213 shares of common stock, it was announced. The committee is composed of J. P. Morgan, Percival Roberts, Jr., and Nathan L. Miller.

\section*{Notice of Federal Reserve Bank of New York Regarding Observance of Daylight Saving Time.}

The following notice has been issued by the Federal Reserve Bank of New York regarding the observance of daylight saving time by the Reserve Bank and Clearing House in New York and in Buffalo:
federal reserve bank of new york
[Circular No. 721, April 19 1926]
Daylight Saving Opening and Closing Time for Business to Be Advanced One Hour.
To all Banks, Trust Companies, Savings Banks and Bankers in the Second Federal Reserve District:
During the period beginning Monday, April 26 1926, and ending Saturday Sept. 25 1926, this bank will open and close for business in accordance with local time in New York City and in the City of Buffalo, which will be advanced one hour at two o'clock on Sunday morning, April 251926.
Clearings at the New York Clearing House will take place during the same period at \(100^{\circ}\) clock a. m., local time, which will be the equivalent of \(9 \mathrm{a} . \mathrm{m}\) Eastern Standard Time.

多 Clearings at the Buffalo Clearing House will take place during the same period at 11 o'clock on week days and 10:15 o'clock on Saturdays, local Buffalo time, which will be the equivalent of \(10 \mathrm{a} . \mathrm{m}\). and \(9: 15 \mathrm{a} . \mathrm{m}\). Eastern Standard Time, respectively.

\section*{Very truly yours,}

BENJ. STRONG, Governor.

\section*{Notice of Federal Reserve Bank of Chicago on Observance of Daylight Saving Time.}

The following announcement is made by the Federal Reserve Bank of Chicago:
The Daylight Savings Ordinance in Chicago will again become effective on April 25, and in compliance therewith Chicago Banks will advance their clocks one hour for the period April 25 to Sept. 261926.
There will be no change in banking hours, which are from \(9 \mathrm{a} . \mathrm{m}\). to \(2 \mathrm{p} . \mathrm{m} .\), daily, except Saturday, when they are from \(9 \mathrm{a} . \mathrm{m}\). to 12 m .

\section*{New Haven and Central New England Roads to Conform} to Daylight Savings Time.
Effective 2.00 a. m. Sunday, April 25th, and continuing until 2.00 a . m. Sunday, September 26th, 1926, the train schedules of The New York, New Haven and Hartford Railroad and Central New England Railway will be changed to conform to the Daylight Saving Law, State of Massachusetts, and Daylight Saving Ordinances of the City of New York and other cities through which they operate. A joint announcement by the roads April 9, says:

Effective during the period of Daylight Saving, the hours of all offices, including freight offices, shops, storehouses, and other departments will and closing at \(5.30 \mathrm{p} . \mathrm{m}\). will open at \(7.30 \mathrm{a} \cdot \mathrm{m}\). and close at \(4.30 \mathrm{a} . \mathrm{m}\). Eastern Standard Time.
The New York Central has posted similar notices.

\section*{Daylight Savings Time In Effect in France.}

Summer Time or Daylight Saving Time, went into effect throughout France at midnight April 17; Paris Associated Press cablegrams in reporting this, make the following observation:
The weather, however, was far from summery or even Springlike, for from all parts of the country came reports of abnormally cold weather for this time of year.

\section*{Daylight Saving Time In Effect In Spain.}

In Spain Daylight Saving Time became effective at midnight, April 17. It will continue in effect until Oct. 15.

New Jersey Tax Law-Non-Resident Estates Will Not
Be Levied on Stock of State Corporations-Effective July 1.
The following is from the "Wall Street Journal" of April 14: Inheritance tax complexities have received another smoothing out by the action of the New Jersey Legislature in passing a law to relieve non-resident The new Act (Chap. 294, L, 1926) has been signed by Governor Moore nd become (Chap. 294, L. 1926) has been signed by Governor Moore, and becomes effective on July 1. After that date no waiver will be required to transfer stock of New Jersey corporations "standing in the name of or belonging to a non-resident decedent who dies after July 1 1926," nor shall transfer.
Delaware never has exacted a tax on estates of non-residents decedents wning stock in a Delaware corporation. Florida is bidding for incorporations by exacting no inheritance tax whatever. New Jersey corporations have been increasingly handicapped in the market by the knowledge among investors that inheritance taxes follow such stock wherever it is held. So New Jersey, once the "mother of corporations," has made at least a tentative bid for restoration to favor.

\section*{ITEMS ABOUT BANKS, TRUST COMPANIES, \&C.}

The New York Stock Exchange membership of Clifford Lloyd was reported posted for transfer this week to Frank A. Vachio, the consideration being slated as \(\$ 135,000\). The last preceding sale was for \(\$ 133,000\). Two other memberships were reported sold each for a nominal figure-that of James F. D. Lanier to Reginald B. Lanier and that of Howard F. Whitney to Hurlbert C. Elmore.
Francis H. Sisson, Vice-President of the Guaranty Trust Co., left for Jacksonville, Florida on April 22 to address the Florida Bankers Association on the work of organizing and building a Trust Department. Mr. Sisson will also attend the convertion of the Reserve City Bankers to be held at Atlanta April 28th, and the Spring Meeting of the Executive Council of the American Bankers Association in Pinehurst on May 3rd.

At a recent meeting of the directors of the Guaranty Bank of New York four additional directors were elected, permission for the increase having been granted by State Banking Department. The new directors are Wm. L. Kavanagh, Joseph Cohn, Wm. F. Donnelly and J. W. Miller. Wm. L. Kavanagh is the Democratic leader in the Third Assembly District, and is the Chief Clerk on District Attor-
ney Banton's staff. Joseph Cohn is an attorney and has long been a resident of the Chelsea district where the bank is located. Wm. F. Donnelly is a realtor, and is also a member of the board of directors of the new Cornish Arms Hotel. J. W. Miller is the Assistant Cashier of the Century Bank, and was formerly associated with the New York Federal Reserve Bank. Professor Michael I. Pupin, scientist and electrical expert, who has been President since the organization of the bank, resigned. He will, however, remain as a member of the board of directors. He stated that a contemplated trip around the world made the acceptance of his resignation imperative. B. I. Rankovic, VicePresident of the bank, was elected to the Presidency. He is a publisher and President of the Belgrave Press. The other directors are Mrs. Helen Hartley Jenkins, D. B. Trip and Charles Vorisek. The bank has recently moved into its new quarters at 338 West 23d Street.
The Fifth Avenue office of the Farmers' Loan \& Trust Co., temporarily located at Nos. \(9-11\) East 38th St., will move into the new Farmers' Loan \& Trust Co. Building at 41st St. and Fifth Ave. on May 3 next. This structure with the company's offices and vaults will again be located where 20 years ago the Farmers' Loan \& Trust Co. established the first uptown office of a downtown trust company. The new office is described as having been equipped and planned to satisfy the most exacting requirements, no detail that will contribute to ease in the transaction of the customers' business having been overlooked. The new vaults will be not only the maximum of safety but of ventilation and comfort as well.
E. Roland Harriman has been elected a director of the Farmers Loan \& Trust Co.

Charles A. Hergnueter Jr., formerly Manager of Bloomingdale Bros., bankers, of this city, has been appointed Assistant Cashier of the Hamilton National Bank of New York.
The stockholders of the New York Title \& Mortgage Co. and United States Title Guaranty Co. on April 22 ratified the merger of the two companies proposed by their boards of directors. The new company, under the name of the New York Title \& Mortgage Co., will have capital funds of over \(\$ 30,000,000\). The change effected by the merger will be the increased activities in Long Island and Brooklyn, where the United States Title Guaranty Co. has been most active. A statement issued in the matter, April 23, says:
Before the plan was submitted a sufficient number of stockholders had signified their willingness to the merger to make ratification sure. No controversy arose in the New York Title \& Mortgage Co. ranks. There were, however, objections raised by a group of U. S. Title Guaranty stockholders at Riverhead, who questioned the arrangement by which holders of their company's stock were to receive two shares of N. Y. Title \& Mortgage Co. stock for every three of the Brooklyn company, and an additional \(5 \%\) stock
dividend of the N. Y. Title \& Mortgage Co stock dividend of the N. Y. Title \& Mortgage Co. stock.
Their contention was that sufficient weight had not been given to un-
numerated assets of the U. S . Title Guaranty Co . It whe shomen enumerated assets of the U. S. Title Guaranty Co. It was shown, however that these were more than offset by similar unenumerated assets of the New York Title \& Mortgage Co.
At the meeting yesterday afternoon President Charles E. Covert explained to his stockholders that the merger would be valuable to them. At the conclusion or the remarks the dissenting stockholders withdrew their objections practically unanimous.
At a 20 of the board of directors of the New York Title \& Mortgage Co., William H. McNeal was elected Vice-President. Mr. McNeal was formerly VicePresident of the Waddell Investment Co. of Kansas City, Mo. In November 1923 he assumed charge of the National Title Insurance Department of the New York Title \& Mortgage Co. Under his direction national title insurance service has rapidly expanded throughout the country.
The joint committee of the National City Bank of New York and the Peoples Trust Co. of Brooklyn has completed its appraisal of assets in connection with the purchase of the stock of the Peoples Trust Co. by the National City Company, and has fixed the amount payable for this stock at \(\$ 845\), which is \(\$ 10\) above the basic price named in the original offer. On April \(5 \$ 750\) was paid to shareholders on each share, and the balance of \(\$ 95\) will be paid to-day (April 24), at the National City Bank of New York, 55 Wall Street, depositary, upon surrender of the deposit receipts. The National City Bank reports that of the 20,000 shares of Peoples Trust Co. stock outstanding, all but 300 shares have either been accepted under the purchase agreement or arrangements made for deposit. The National City Company will continue to accept the outstanding shares up to May 1 1926. Reference to the plans for the purchase of the Peoples Trust Co. by the National City Bank has heretofore been
made in these columns as follows: March 6, page 1264; March 13, page 1410, and April 10, page 1998.

Col. Henry Rogers Winthrop was re-elected President of the Association of Stock Exchonge Firms at its annual meeting held on Friday night, April 16, at the Hotel Astor. Other officers elected for the ensuing year were:

Vice-President-Edward Allen Pierce.
Treasurer-Jules S. Bache.
Secretary-Frederick F. Lyden.
Governors for term expiring 1929-Edwin M. Chapman, Chauncey P. Colwell, Herbert I. Foster, John W. Hanes and Charles A. Morse.
Governor for term expiring 1927-Joseph L. Lilienthal.
The Nominating Committee for 1926 consists of :
Edward E. B. Adams, Chairman, of E. F. Hutton \& Co.
Sailing W. Baruch, of Sailing W. Baruch \& Co.
Timothy J. Brosnahan, of Thomson \& Mckinnon.
Edward L. Burrill Jr., of Neilson, Burrill \& Babcock.
Jay E. Eddy, of J. H. Holmes \& Co.
The speakers were Mayor Walker, United States Senator Lenroot, former Senator Calder and Attorney-General Ottinger of New Y̌ork.

The list of officers of the consolidated Chase National Bank was made public on April 17. It shows some interesting changes in the official personnel of the bank. Albert H. Wiggin, who has been doing double duty as Chairman of the board of directors and President of the Chase National Bank, becomes the senior executive of the consolidated institution with the title of Chairman of the board of directors. Gates W. McGarrah, formerly Chairman of the board of directors of the Mechanics \& Metals National Bank, becomes Chairman of the Executive Committee of the consolidated bank, and John McHugh, formerly President of the Mechanics \& Metals, becomes the new President. Robert L. Clarkson, who last summer resigned as Vice-President of the Chase Securities Corporation to become Assistant to the President of the Chase National Bank, now becomes Vice-Chairman of the board of directors. Frank O. Roe, Harry H. Pond, Samuel S. Campbell, William E. Lake and M. G. B. Whelpley, formerly Vice-Presidents of the Mechanics \& Metals National Bank, become Vice-Presidents of the consolidated institution. William P. Holly, who joined the bank in 1901 and was made Assistant Cashier in 1915 and Cashier in 1921, has been elected Vice-President and Cashier. All former Assistant Vice-Presidents of the Chase National Bank become Second Vice-Presidents of the consolidated institution, and the title of Assistant VicePresident is dropped as an official designation. Alexander S. Webb, Frederick W. Gehle and George W. Simmons of the Mechanics \& Metals National Bank, and Arthur M. Aiken, formerly Cashier of that bank, become Second Vice-Presidents. Ernest W. Davenport, Clifton Stanton, Robert J. Kiesling, Alexander F. Bryan, George W. Dusenbury, Samuel S. Towne and Harry B. Churchill, formerly Assistant Cashiers of the Mechanics \& Metals, become Assistant Cashiers of the Chase. Edward S. Dix, George J. Runge, Vincent L. Banker and Frederick Pintard, of the Mechanics \& Metals, become Assistant Trust Officers, and Oliver B. Hill, formerly in charge of a division of the Chase Trust Department, becomes an Assistant Trust Officer. Carl Schulz, Manager of the Mechanics \& Metals Foreign Department, becomes a Manager of the Foreign Department of the consolidated institution, and Ernest H. Kuhlman and James A. MacIlvaine become Assistant Managers of the Foreign Department. Alfred W. Hudson, formerly Assistant VicePresident in charge of the Shoe \& Leather branch, becomes Second Vice-President in charge of the Forty-first Street branch, Madison Avenue at 41st Street, and Miss Constance M. Craigie becomes Manager of the Women's Department of that branch. Vernon P. Baker, formerly Assistant Manager of the Madison Avenue branch, becomes Assistant Cashier in charge of the new Park Avenue branch, Park Avenue at 60th Street, and Miss Harriet H. Sheppard becomes Manager of the Women's Department. Henry L. Nichols, formerly Assistant Manager of the Hamilton Trust branch, Brooklyn, becomes Manager of the Chase Safe Deposit Co., Park Avenue branch. An account of the consolidation appeared in these columns last week (page 2145). Earlier items were published in our issues of Feb. 13, page 845 ; Feb. 20, page 966 ; March 6, page 1265; March 20, page 1563, and April 3, page 1997.

William H. Hamilton, Assistant Vice-President of the Guaranty Trust Co. of New York, sailed on April 17 on the "Olympic" for Europe. A survey of conditions in Russia is the chief object of his journey. He plans to join his
father-in-law, Samuel M. Vauclain, President of the Baldwin Locomotive Works, in London or Paris and will proceed with him to various Russian centres, including Leningrad and Moscow. Mr. Vauclain's company conducted an active business with various Russian railroads before the revolution in that country, but it is understood that his present trip does not imply any impending transactions. It is stated that he, like Mr. Hamilton, is visiting Russia merely to look over the general field.

At the meeting of the Board of Trustees of the Title Guarantee \& Trust Co. held April 20, V. Everit Macy was elected a Trustee of the company of the class expiring 1927.

The Lebanon National Bank of New York increased its capital from \(\$ 250,000\) to \(\$ 500,000\), effective April 10. The stockholders ratified the plans at a meeting held on Dec. 10. Reference to the proposal to enlarge the capital was made in our issue of Dec. 5, page 2711.
The Corn Exchange Bank has opened a new branch at 65 th Street and Broadway, which will be known as the Lincoln Square branch.

James P. Kelly has been elected President of the new Brooklyn banking institution which will be established under the name of the Nostrand Bank of Brooklyn. The other officers elected are: Philip J. Termini and William F. Heide, Vice-Presidents, and William S. Germain, Vice President and Cashier. The bank has been organized with a capital of \(\$ 200,000\) and a surplus of \(\$ 50,000\). The institution will be located at Avenue U and East 15th Street, and will commence business about May 15.

Lloyds Bank Limited of London announces that the certificates of the new B shares of 21 each, fully paid, have now been posted to the shareholders.

\section*{COURSE OF BANK CLEARINGS.}

Bank clearings the present week will show a satisfactory increase as compared with the corresponding week last year. Preliminary figures compiled by us, based upon telegraphic advices from the chief cities of the country, indicate that for the week ending to-day (Saturday, April 24) bank exchanges for all the cities of the United States from which it is possible to obtain weekly returns will aggregate \(11.6 \%\) more than in the corresponding week last year. The total stands at \(\$ 10,041,703,967\), against \(\$ 9,005,449,746\) for the same week in 1925. . At this centre there is an increase for the five days of \(10.3 \%\). 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 17. For that week there is an increase of \(5.0 \%\), the 1926 aggregate of the clearings being \(\$ 10,424,312,355\) and the 1925 aggregate \(\$ 9,922,859,563\). Outside of New York City there is an increase of \(3.6 \%\), the bank exchanges at this centre recording a gain of \(6.2 \%\). We group the cities now according to the Federal Reserve districts in which they are located, and from this it appears that in the Boston Reserve District there is an improvement of \(12.3 \%\), in the New York Reserve District (including this city) of \(6.1 \%\) and in the Philadelphia Reserve District of \(2.0 \%\). The Richmond Reserve District has an
increase of \(0.9 \%\) and the Atlanta Reserve District of \(15.6 \%\) but in the Cleveland Reserve District there is a loss of \(1.7 \%\). In the Chicago Reserve District the totals are larger by only \(0.4 \%\), in the St. Louis Reserve District by \(2.1 \%\) and in the Minneapolis Reserve District by \(5.6 \%\). The Kansas City Reserve District shows a falling off of \(2.7 \%\) and the Dallas Reserve District of \(3.1 \%\). The San Francisco Reserve District enjoys a gain of \(10.6 \%\).

In the following we furnish a summary by Federal Reserve districts:
\begin{tabular}{|c|c|c|c|c|c|}
\hline Week Ended April 17. & 1926. & 1925. & |crinc. \(\begin{gathered}\text { Inc.or } \\ \text { Dec. }\end{gathered}\) & 1924. & 1923. \\
\hline Federal Reserve Districts. & \({ }^{\text {s }}\) & \$ & & \({ }^{8}\) & \$ \\
\hline 186 Boston & 587,787,802 & 522,603,486 & & 422,432,339 & 451,580,911 \\
\hline 2nd New York......-11 \({ }^{\text {and }}\) & 5,973,374,064 & 5,628,338,842 & +6.1 & 4,507,038,630 & 4,473,448,639 \\
\hline  & 682,428,197 & 668,815,293 & +2.0 & 472,078,741 & 530,635,105 \\
\hline eth Cleveland .......- 8 " & 431,853,460 & 439,178,253 & -1.7 & 374,202.419 & 400,705,668 \\
\hline 8th Richmond ........ 6 & 218,718,609 & 216,856,689 & +0.9 & 175,206,933 & 175,919,327 \\
\hline 8th Atlanta ....--.-- 13 & 257,606,733 & 222,844,102 & +15.6 & 191,642,588 & 191,670,869 \\
\hline 7th Chlcago-....-.-. 20 & 999,335,319 & 995,251,869 & +0.4 & 907,974,092 & 906,542,958 \\
\hline \({ }^{\text {8th }}\) Oth St. Louts-7------ 8 & 237,574,929 & 232,665,211 & \(+2.1\) & 218,298,624 & 74,737,329 \\
\hline Pth Minneapolls & 132,723,479 & 140,525,071 & +5.6 & 109,923,723 & 122,446,739 \\
\hline 10 th Kansas City & \begin{tabular}{|c}
\(246,476,271\) \\
\(72,364,989\)
\end{tabular} & \(253,212,244\)
\(74,888,841\) & -2.7
-31 & \(231,554,328\)
\(62,248,953\) & \(255,040,809\)
\(53,498,272\) \\
\hline 12 th San Francisco....- 17 & 554,068,503 & 527,878,662 & +10.6 & 483,060,514 & 448,616,443 \\
\hline rand total --1-129 cttes & 10424312,355 & 9,922,859,563 & +5.0 & 8,155,671,884 & 8,084,844,569 \\
\hline Outside New York City & 4,584,069,205 & 4,423,274,663 & +3.6 & 3,767,956,899 & 3,739,836,111 \\
\hline Canada --------------29 29 eltles & 350,260,201 & 223,974,814 & +56.4 & 285,296,618 & 315,819 576 \\
\hline
\end{tabular}

We now add our detailed statement, showing last week's figures for each city separately, for the four years:
\begin{tabular}{|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{arinos ai} & \multicolumn{5}{|c|}{Week Ending Apr} \\
\hline & 926 & 1925 & & 192 & 1923. \\
\hline \multirow[b]{3}{*}{\begin{tabular}{l}
First Federal \\
Maine-Bangor Portland.
\end{tabular}} & \multirow[t]{2}{*}{Reserre Dist} & \multirow[t]{2}{*}{\[
\left\lvert\, \begin{gathered}
\mathbb{S} \\
\hline \text { rict- Boston } \\
718,013
\end{gathered}\right.
\]} & \% & & \\
\hline & & & \multirow[t]{2}{*}{\[
\left[\begin{array}{r}
+3.7 \\
+18.0
\end{array}\right]
\]} & \multirow[t]{2}{*}{\[
\begin{array}{r}
642,813 \\
2,24,478 \\
375,000,000
\end{array}
\]} & \[
605,147
\] \\
\hline & \[
\begin{array}{r}
744,730 \\
3,47,814 \\
525,000,000
\end{array}
\] &  & & & \\
\hline \multirow[t]{2}{*}{Fall River...-
Holyole
Lowell} & \multirow[t]{2}{*}{2, 211,130} & \multirow[b]{2}{*}{\({ }_{1,255,803}^{\text {If }}\)} & \multirow[t]{2}{*}{} & \multirow[t]{2}{*}{\(1,783,229\)
\(1,072,000\)} & 2,172,176 \\
\hline & & & & & \(\underset{1,184,}{\text { a }}\) \\
\hline \multirow[t]{2}{*}{} & , & & & 1,072,000 & , 184,963 \\
\hline & - \(1,631,221\) & \(1,744,641\)
\(5,995,752\) & \[
\frac{a}{+6.5}
\] & 4 & \[
\begin{aligned}
& .389 .829 \\
& .087688
\end{aligned}
\] \\
\hline & & & & & \\
\hline nn,- & & & & & \\
\hline & & & & & \\
\hline N. H & & & & & \\
\hline Total (120) & 586,787,802 & 522,603,486 & & 2,432,3 & 51,580,911 \\
\hline \multirow[t]{2}{*}{Second Feder N. Y.-Albany.-} & \multirow[t]{2}{*}{a1 Reserve D
7
7
189,202
17} & \multirow[t]{2}{*}{istrict- \(\begin{array}{r}\text { inew } \\ 7,741,978 \\ \hline\end{array}\)} & York. & & \\
\hline & & & & & \\
\hline Burfalo & \multirow[t]{2}{*}{\(\begin{array}{r}\text { 57,995,408 } \\ 1,120,383 \\ \hline 1\end{array}\)} & \multirow[t]{2}{*}{50,732,
1,012} & \multirow[t]{2}{*}{+14.3} & \multirow[t]{2}{*}{3,197,571} & \multirow[t]{2}{*}{51,2877.265} \\
\hline & & & & & \\
\hline Jamesto & \multirow[t]{2}{*}{} & \multirow[t]{2}{*}{5,499,588,} & \multirow[t]{2}{*}{+19.1
+6.2} & & \\
\hline & & & & 4,382,714,985 & \\
\hline & 13,261,185 & 5, 13,502,7 & & , & \\
\hline & \multirow[t]{3}{*}{\(\begin{array}{r}\text { c3,699,092 } \\ 848,553 \\ \hline 8.89,603\end{array}\)} & \multirow[t]{3}{*}{\[
\begin{gathered}
2,928,840 \\
810,886
\end{gathered}
\]} & \multirow[t]{2}{*}{+26.3
+4.6} & \multirow[t]{2}{*}{\[
\begin{array}{r}
5,068,646 \\
3,266,601 \\
560154
\end{array}
\]} & \multirow[t]{2}{*}{\begin{tabular}{l}
\(4,771,262\) \\
3,20920 \\
485 \\
\hline
\end{tabular}} \\
\hline & & & & & \\
\hline & & & -8.3 & \[
\begin{aligned}
& 36,756,585 \\
& 360,154 \\
& \hline
\end{aligned}
\] & 8,716,951 \\
\hline & 5,9 & 28,3 & & 4,507,038,630 & 4,473,448,639 \\
\hline \multirow[t]{11}{*}{Third Federal Pa.-Altoona. Chester Lancaster Philadelphia Reading Wilkes-Barre York. N.J.-Trenton.-.
Del.-Wilm'gton. Del-Wilm'gton.
Total ( 10 cities)} & \multirow[t]{9}{*}{} & \multirow[t]{10}{*}{} & & & \\
\hline & & & & \multirow[t]{3}{*}{} & \multirow[t]{3}{*}{\[
\begin{array}{r}
1,351,013 \\
4,428,642 \\
1,379,134 \\
3,32,863 \\
499,00,800 \\
3,36,0028 \\
6,14,282 \\
3,78,613 \\
1,78,315 \\
1,58,5150 \\
6,283,733
\end{array}
\]} \\
\hline & & & \multirow[t]{2}{*}{\[
\begin{array}{r|}
+14.4 \\
-14.4 \\
-34.1 \\
\hline+2.2 \\
+3.6 \\
-1.0 \\
-7.8 \\
+1.7 \\
+7.7
\end{array}
\]} & & \\
\hline & & & & & \\
\hline & & & \multirow[t]{5}{*}{\[
\begin{array}{r}
+_{-3.6}^{+2.6} \\
{ }_{-1.0}^{7} \\
\hline-7.8 \\
+1.7 \\
+7.7 \\
+7.7
\end{array}
\]} & \multirow[t]{5}{*}{} & \multirow[t]{5}{*}{} \\
\hline & & & & & \\
\hline & & & & & \\
\hline & & & & & \\
\hline & & & & & \\
\hline & \multirow[t]{2}{*}{682,428,197} & & \multirow[t]{3}{*}{+2.0} & \multirow[t]{2}{*}{2,07} & \multirow[b]{3}{*}{530,635,105} \\
\hline & & 668,815,293 & & & \\
\hline & \multirow[t]{11}{*}{} & - 1 & & 8.38 & \\
\hline & & & & & \\
\hline Cincinna & & \multirow[b]{3}{*}{16,21} & & 71,4 & \\
\hline , & & & & & \\
\hline m & & & +25.8 & 1,96 &  \\
\hline & & & & & \\
\hline & & & & & \\
\hline & & & & & \\
\hline & & & & & \\
\hline & & & & & \\
\hline & & & & & \\
\hline & & \multirow[t]{2}{*}{\[
439,178,253
\]} & \multirow[t]{2}{*}{\[
-1.7
\]} & 374,202,4 & 400,706,668 \\
\hline & \multirow[t]{6}{*}{\begin{tabular}{r} 
Reserve Dist \\
\(1,576,419\) \\
\(18,212,158\) \\
\(52,015,000\) \\
c2, 3535.,566 \\
126,9869 \\
\(27,574,477\) \\
\hline
\end{tabular}} & & & \multirow[b]{2}{*}{\[
\begin{array}{r}
2,120,622 \\
7,344,845
\end{array}
\]} & \\
\hline & & \multirow[t]{5}{*}{\[
\begin{array}{|r}
\text { rict }- \text { Rich } \\
1,641,885 \\
88.003,630 \\
50,961,000 \\
2,575,502 \\
127,295,128 \\
26,379,544 \\
\hline
\end{array}
\]} & & & \multirow[b]{2}{*}{\[
7.625,987
\]} \\
\hline & & & & \multirow[t]{2}{*}{\[
\begin{aligned}
& 48,852,000 \\
& 2,460,491
\end{aligned}
\]} & \\
\hline & & & & & \multirow[t]{2}{*}{280} \\
\hline & & & & & \\
\hline & & & & & \\
\hline & 218,718 & 216,856,689 & +0.8 & 175,206,933 & 75,919,327 \\
\hline Sixth Fed & \({ }_{\text {Reserve Dist }}^{\text {d } 8,358,715}\) & \multirow[t]{2}{*}{} & \multirow[t]{2}{*}{} & \multirow[b]{2}{*}{2.874,556} & \multirow[b]{2}{*}{,975,661} \\
\hline nn.-Cha & \multirow[b]{2}{*}{\[
\begin{array}{r}
3,501,630 \\
24,833,117
\end{array}
\]} & & & & \\
\hline & & \multirow[t]{2}{*}{69, \({ }^{25,069,961}\)} & -1.8 & \multirow[t]{2}{*}{19,149,393
\(57,860,398\)} & \multirow[t]{2}{*}{1,926,294} \\
\hline & & & & & \\
\hline & \multirow[t]{2}{*}{\[
\begin{array}{r}
2,074,209 \\
2,221,206
\end{array}
\]} & \multirow[t]{2}{*}{\[
\begin{array}{r}
2,041,106 \\
1,597,239 \\
\hline
\end{array}
\]} & \multirow[t]{2}{*}{+39.1} & \[
\begin{aligned}
& 1,90,270 \\
& 1,455,420
\end{aligned}
\] & \multirow[b]{2}{*}{1,397,439} \\
\hline & & & & \multirow[t]{2}{*}{a} & \\
\hline 1a. -J & 34, 865 & 27,436,639 & +27. & & \\
\hline & \multirow[t]{2}{*}{\(36,935,598\)
\(1,978,267\)} & \multirow[t]{2}{*}{} & & \(27,460,140\)
\(1,823.237\) & \\
\hline Mo. & & & +17.0 & & \\
\hline & \multirow[t]{2}{*}{59,949,688} & \multirow[t]{2}{*}{\begin{tabular}{|c}
\(57,850,630\) \\
\hline 18.490
\end{tabular}} & \multirow[b]{2}{*}{\(\begin{array}{r}+3.5 \\ +1.5 \\ \hline\end{array}\)} & \multirow[t]{3}{*}{\[
\begin{array}{r}
312,607 \\
50,836,927 \\
4,236,607
\end{array}
\]} & \\
\hline & & & & & \multirow[t]{2}{*}{284, 741} \\
\hline & 8.254,216 & 8,499 & +13 & & \\
\hline & 257,606,733 & 222,844,102 & +15.6 & \[
191,642,588
\] & 191,670,869 \\
\hline
\end{tabular}


\section*{THE WEEK ON THE NEW YORK STOCK EXCHANGE.}

The stock market has resumed its upward gait. It coninued to drift downward the early part of the week, but advanced with great rapidity on Thursday and Friday and on the last mentioned day transactions reached \(2,329,000\) hares. Last Saturday the total sales for the two-hour ession were 375,608 shares and recorded the smallest Saturday turnover in nearly six months. "Trading was again on a small scale on Monday, most of the attention being directed toward the specialties, in which some moderate gains were recorded. Motor stocks, including Hudson Motor, were fairly strong in the first hour, but yielded from one to two points as the day advanced. Railroad stocks moved forward fractionally and high-priced industrials like General Electric, Woolworth, Allied Chemical \& Dye and Texas Gulf Sulphur showed moderate improvement. Irregularity again characterized the movements of the market on Tuesday and though some sharp advances were registered in the forenoon most of the gains were turned into losses as the day advanced. Local traction stocks, however, continued active at improving prices. Pullman shares were in sharp demand and some of the railroad shares made further progress, particularly Atlantic Coast Line, which advanced 2 points to 187. The market improved on Wednesday, interest centering around the railroad and industrial stocks, which closed with substantial net gains. Advances of from 1 to 5 points were recorded by some of the more active speculative issues and a number of high priced specialties scored more substantial gains. The improvement was due in part to several favorable earnings statements and dividend notices announced during the day. The strong stocks included Hudson Motor, Mack Truck, General Motors and Packard in the motor group, and Atchison, Reading, Erie issues, Ches. \& Ohio, Norfolk \& Western, Rock Island, Atlantic Coast Line and New York Central in the railroad issues. General Electric, United States Steel com. and United States CastIron Pipe \& Foundry were also strong. The market made further progress on Thursday, the improvement extending to many new groups and individual issues. Motor stocks moved into the foreground under the leadership of General Motors, which made a net gain of \(23 / 4\) to 123 at its high for the day, followed by Hudson, Dodge, Chrysler and Jordan. Railroad stocks also were in strong demand at improving prices, Rock Island moving forward 2 points to 51, Atlantic Coast Line advancing to 197 and Pittsburgh \& West Virginia bounding upward 7 points to \(1043 / 4\) at its high for the day. Oil stocks were unusually prominent and several of the more active issues closed the session with substantial gains. The market continued strong on Friday and some of the speculative leaders reached new high ground on the recovery. Motor stocks were in strong demand at improving prices and Atlantic Coast Line led the forward movement in the railroad group with a net gain of \(51 / 2\) points. The outstanding strong stocks included Woolworth, American Smelting, Baldwin Locomotive and General Electric. The final tone was strong.

TRANSACTIONS AT THE NEW YORK STOCK EXCHANGE:


\section*{THESCURB MARKET}
- Trading in the Curb Market took a turn for the better after a generally quiet opening, and continued to improve throughout the rest of the week. Prices generally made substantial advances, while trading was more active than for some time past. Oil shares were especially prominent. Humble Oil \& Refining sold up almost eleven points to \(663 / 4\), the close to-day being at \(66 \frac{1}{2}\). Prairie Oil \& Gas rose from \(511 / 2\) to 55 and ends the week at \(541 / 2\). Standard Oil (California) advanced from \(527 / 8\) to \(555 / 8\) and Standard Oil (Indiana) from \(615 / 8\) to 64 , the latter closing to-day at \(637 / 8\). Standard Oil (Nebraska) sold up from 247 to 259 and finished to-day at 258. Curb Syndicate improved from \(111 / 2\) to 16 and reacted finally to 14 . Gulf Oil of Pennsylvania gained four points to 86 and closed to-day at \(851 / 8\). Lago Oil \& Transportation ran up from 161/2 to \(191 / 4\) and sold finally at 19. Tidewater Associated Oil was heavily traded in up from \(213 / 8\) to 25 . Among industrials Ford Motor of Canada, after a drop at the opening of thirty-five points to 440 , made a steady advance to 529 , the close to-day being at 523. Continental Bakıng, class A, after a loss of about two points to 82 , advanced to \(857 / 8\). General Baking, class A, sold up from \(491 / 8\) to \(537 / 8\) and at 53 finally. Electrie Refrigerator improved some nine points to 63 and rested finally at 62 . Among public utility issues Commonwealth Power after an early loss from \(327 / 8\) to \(323 / 8\), moved up to 35 . Electric Investors eased off a point to 35 , then ran up to \(381 / 2\), the close to-day being at \(371 / 2\)
A complete record of Curb Market transactions for the week will be found on page 2316
\begin{tabular}{|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{Week Ended Aprla 23} & \multicolumn{3}{|l|}{stocks (No. Shares).} & \multicolumn{2}{|l|}{BONDS (Par Value).} \\
\hline & Ind.\&M \({ }^{\text {d }}\) & Of. & Minsin & Domest & r'n \\
\hline Saturday .-..........-- & 106.160 & 42.640 & \[
\xrightarrow{16,200}
\] & \$1.019,000 & \[
\begin{aligned}
& \$ 120.000 \\
& 275.000
\end{aligned}
\] \\
\hline & 101,645 & 68,355 & 37,900 & 1,435,000 & 304.000 \\
\hline Wednesda & 159.530 & 81,470 & 533.000 & 1,370,000 & 378,000
375.000 \\
\hline T & 128.440
201,600 & 164,300 & 57,100 & 1,928,000 & 413,000 \\
\hline & 890,450 & 547,660 & 250,790 & \$8,398,000 & \$1,865,000 \\
\hline
\end{tabular}

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:
Week Lndind April 23- Apr.17. Apr.19. Apr.20. Apr.21. Apr 22. Apr.23
 Consols, \(21 /\) per cents. BrItsh. \({ }^{2}\) per cents.
British. 41 per cents. French Rentes (in Paris), \(\qquad\) \(541 / 2\)
1025
\(95 \%\) French Rentes (in Paris), fr \({ }^{46.80} 57.15\) \(43 / 61 / 2843\) \(\begin{array}{lllll}46.50 & 46.65 & 47.40 & 951 / 20 \\ -56.45 & 56.50 & 57 & 57\end{array}\) silver in N. Y., per oz. (ets

\section*{Silver in
Forelign}

\section*{Tommexcial and TMxiscellaneous Tituos}

Breadstuffs figures brought from page 2388. -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 lake and river ports for the week ende years have been:
since Aug. 1 for each of the last three ye

\section*{Rec}

\section*{}

Minneapolis.
Milwaukee Toledo-
Detroit Detroit.-..St. Louls_ \begin{tabular}{l} 
Peorla- \\
Kansas C \\
\hline
\end{tabular} Kansas City_-
Omaha.
St. Joseph.-.
Sioux City.-
Wichita

\section*{Total wk. "
Same wk.
Same wk.}

\section*{Since Aug. 1}
\(\begin{aligned} & 1925 \ldots \ldots \\ & 1924 \ldots \\ & 16,540,000\end{aligned} 278,653,000181,122,000179,379.00062,258,000 \mid 20,138,000\)

Total receipts of flour and grain at the seaboard ports for the week ended Saturday, April 17, follow:
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline Receipts at- & Flour. & Wheat. & Corn. & Oats. & Barley. & Rye. \\
\hline New York. & Bartels.
\[
211,000
\] & Bushels.
\[
1,071,000
\] & \begin{tabular}{l}
Bushets. \\
26,000
\end{tabular} & Bushets. 846,000 & \[
\begin{gathered}
\text { Bushels. } \\
168,000
\end{gathered}
\] & Bushels. 341,000 \\
\hline Philadelphla-- & 31,000 & 70,000 & 33,000 & 178,000 & & 26,000 \\
\hline Baltimore & 18,000 & 130,000 & 72,000 & 102,000 & 22,000 & 17,000 \\
\hline Newport News & 4,000
51,000 & & 72.000 & 9,000 & & \\
\hline Galveston.--- & 40,000 & 14,000
208,000 & 1,000 & 124,000 & & \\
\hline St. John, N. B. & 51.000 & 800,000 & & 277,000
137,000 & 39,000
108,000 & 52,000 \\
\hline Bost & 23,000 & & ,000 & 137,000 & 108,000 & \\
\hline Total wk. \({ }^{2} 26\) & 7429,000 & \(2,293,000\)
\(40,302,000\) & \[
\begin{array}{r}
205,000 \\
6.261 .000
\end{array}
\] & \(1,673,000\)
\(11,619,000\) & 345,000
\(7,910,000\) & 436,000
\(2,282,000\) \\
\hline Since Jan.1'26 & 7,353,000 & 40,302,000 & \[
6,261,000
\] & 11,619,000 & 7,910,000 & 2,282,000 \\
\hline Week 1925 & 520,000 & 2,906,000 & 86,000 & 557,000 & 507,000 & 1,002,00 \\
\hline Since Jan.1'25 & 9,258,000 & 50,449,000 & 2,126,000 & 8,665,000 & 7,508,000 & 9,634,000 \\
\hline
\end{tabular} * Receipts do not inclu
n through bills of lading.

The exports from the several seaboard ports for the week ending Saturday, April 17, are shown in the annexed statement:
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline Exports from- & at. & Corn. & Flour. & Oats. & ye. & arley \\
\hline New York & Bushels. & Bushels. & & Bushels. & Bushels. & \multirow[t]{3}{*}{\[
\begin{array}{r}
\text { Bushels. } \\
523,504 \\
279,000
\end{array}
\]} \\
\hline Boston--T- & & & 8,000 & & & \\
\hline Newport News. & 378,000 & 50,000 & 5,00
4,000 & & 18,000 & \\
\hline New Orieans- & 11,000 & 20,000 & \(\begin{array}{r}\text { 4, } \\ 19.000 \\ \hline 1000\end{array}\) & 00 & & \\
\hline St. John, N. B & 800,000 & & 51,000 & 277,000 & 52,000 & 39,000 \\
\hline Total week 1926.- & 2,371,208 & 70,000 & & 1,041,590 & & \\
\hline Same week & 3,475,275 & 171,000 & 382,247 & 510,405 & 2,834,284 & 615.771 \\
\hline
\end{tabular}

St. Louis Stock Exchange.-Record of transactions at St. Louis Stock Exchange Apr. 17 to Apr. 23, both inclusive, compiled from official sales lists:
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{Stocks-} & \multirow[t]{2}{*}{\[
\left|\begin{array}{c}
\text { Friday } \\
\text { Last } \\
\text { Sale } \\
\text { Price. }
\end{array}\right|
\]} & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{Week's Range of Prices. Low. High.}} & \multirow[t]{2}{*}{} & \multicolumn{4}{|r|}{Range Slnce Jan. 1.} \\
\hline & & & & & \multicolumn{2}{|l|}{Lowo.} & \multicolumn{2}{|c|}{High.} \\
\hline Flrst National Bank_.-100 & & 233 & & 13 & 228 & Jan & 235 & Mar \\
\hline Nat Bank of Commerce 100 & & \(1631 / 4\) & 16314 & \multirow[b]{2}{*}{81} & 155 & & 171 & Feb \\
\hline Trust Company Stocks Mercantile Trust_-..-- 100 & 420 & \multicolumn{2}{|l|}{420} & & 410 & Jan & 425 & Mar \\
\hline Street Railway Stocks United Rys common_- 100 & \multirow[b]{3}{*}{\[
\begin{gathered}
10 \mathrm{c} \\
57 / 8 \\
5 \% / 8
\end{gathered}
\]} & \multirow[t]{3}{*}{} & \multirow[b]{3}{*}{\[
\begin{gathered}
10 c \\
61 / 4 \\
61 / 2
\end{gathered}
\]} & \multirow[b]{3}{*}{\[
\begin{array}{r}
154 \\
345 \\
2,942
\end{array}
\]} & \multirow[b]{3}{*}{5c} & \multirow[b]{3}{*}{Apr
Apr
Apr} & \multirow[b]{3}{*}{\[
\begin{aligned}
& 20 \mathrm{c} \\
& 10 \\
& 10
\end{aligned}
\]} & \multirow[b]{3}{*}{Jan} \\
\hline Preferred & & & & & & & & \\
\hline Preferred ctfs of dep_100 & & & & & & & & \\
\hline M & & & & & & & & \\
\hline Amer Credit Indemnity-25 & 53 & 53 & 53 & 50 & 49 & Mar & 59 & \\
\hline American Investment B.-* & & & 16 & 20 & 14 & Apr & 14 & Apr \\
\hline Best Clymer Co- & & & 60 & 275 & 59 & Apr & 66 & Mar \\
\hline Boyd-Welsh Shoe- & & 39 & 39 & , & 351/2 & Mar & 441/4 & Feb \\
\hline Brown Shoe common_ 100 & 36 & \multicolumn{2}{|l|}{\multirow[t]{3}{*}{34
\(1081 / 2\)
\(115081 / 2\)
115}} & \multirow[t]{2}{*}{400} & 32 & Mar & \multirow[t]{2}{*}{\(1111^{4 / 2}\)} & Feb \\
\hline Preferred.----- 100 & \multirow[t]{2}{*}{1081/2} & & & & 1077/8 & Jan & & \multirow[t]{2}{*}{Jan} \\
\hline Curlee preferred......-100 & & & & \multirow[t]{2}{*}{50} & 110 & \multirow[t]{2}{*}{Mar} & \multirow[t]{2}{*}{\[
\begin{aligned}
& 116 \\
& 104
\end{aligned}
\]} & \\
\hline E L Bruce common.----.-* & \multirow[t]{2}{*}{\(421 / 2\)} & \multicolumn{2}{|l|}{\(1011 / 21011 / 2\)} & & 101 & & & Mar \\
\hline Ely \& Walker D G com_ 25 & & \multicolumn{2}{|l|}{\(\begin{array}{lll}42 & 421 / 2 \\ 281 / 2 & 289 / 4\end{array}\)} & \multirow[t]{2}{*}{875
378} & \multirow[t]{2}{*}{411/2} & Apr Apr & 104 53 & Jan \\
\hline 2 d preferred .......-100 & & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{\(\begin{array}{ll}87 & 87 \\ 30 & 30\end{array}\)}} & & & \multirow[t]{2}{*}{\({ }_{\text {Apr }}{ }_{\text {Apr }}\)} & \(331 / 2\) & \multirow[t]{2}{*}{Meb} \\
\hline Fred Medart Mfg com.--* & \multirow[t]{2}{*}{30
23} & & & 15
210 & \[
\begin{aligned}
& 87 \\
& 30
\end{aligned}
\] & & \multirow[t]{2}{*}{34} & \\
\hline Fulton Tron Works com & & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{}} & \multirow[t]{2}{*}{13} & \multirow[t]{2}{*}{23
112} & \({ }_{\text {Apr }}\) & & \({ }_{\text {Jan }}\) \\
\hline Globe-Democrat pref_-100 & & & & & & Mar & \(1133 / 4\) & \multirow[t]{2}{*}{Feb} \\
\hline Huttig S \& D common. & \multirow[t]{2}{*}{} & \multicolumn{2}{|l|}{\(\begin{array}{ccc}1121 / 2 & 112121 / 2 \\ 34 & 345\end{array}\)} & 310 & \({ }_{1}^{12}\) & \multirow[t]{2}{*}{\[
\begin{aligned}
& \mathrm{Apr} \\
& \mathrm{Apr}_{\mathrm{p}}
\end{aligned}
\]} & 41 & \\
\hline Hydraul Press Brick com 100 & & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{\(\begin{array}{ll}87 & 871 / 4 \\ 253 / 4 & 26\end{array}\)}} & \multirow[t]{2}{*}{\begin{tabular}{|c}
20 \\
20
\end{tabular}} & \multirow[t]{2}{*}{861/2} & & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{\(\begin{array}{ll}971 / 2 & \text { Jan } \\ 29 & \text { Feb }\end{array}\)}} \\
\hline Independent Packing com * & \multirow[t]{2}{*}{1511/4} & & & & & \multirow[t]{2}{*}{Apr
Apr
Apr} & & \\
\hline Preferred \(\qquad\) 100 & & \multicolumn{2}{|l|}{14934153} & \[
\begin{array}{r}
20 \\
1,175 \\
53
\end{array}
\] & 1493/4 & & \multicolumn{2}{|l|}{1751/2 Jan} \\
\hline Johansen Shoe--------1.-* & \multirow[b]{2}{*}{85 \({ }^{31 / 2}\)} & \multicolumn{2}{|l|}{\(\begin{array}{lll}1091 / 2 & 110 \\ 31 & 321 / 6\end{array}\)} & \[
\begin{array}{r}
53 \\
105 \\
1
\end{array}
\] & & Apr
Apr
Apr & \multicolumn{2}{|l|}{1113/4 Jan} \\
\hline Laclede Gas Light pref_100 & & \multicolumn{2}{|l|}{\(\begin{array}{ll}31 & 321 / 2 \\ 85 & 87\end{array}\)} & \multirow[t]{2}{*}{\[
\begin{array}{r}
105 \\
81 \\
29
\end{array}
\]} & \[
\begin{aligned}
& 31 \\
& 841 / 2
\end{aligned}
\] & \[
\begin{aligned}
& \mathrm{Apr} \\
& \mathrm{Mar}
\end{aligned}
\] & & \\
\hline Laclede Steel Co_....-100 & \multirow[t]{2}{*}{1501/4} & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{150}} & & \multicolumn{2}{|l|}{148 M Mar} & \multicolumn{2}{|l|}{\(\begin{array}{cc}87 & \mathrm{Apr} \\ 1501 / 4 & \text { Apr }\end{array}\)} \\
\hline McQuay-Norris.- & & & & \[
\begin{array}{r}
29 \\
100
\end{array}
\] & \multicolumn{2}{|l|}{\(161 / 2 \mathrm{Jan}\)} & \multicolumn{2}{|l|}{\(19^{1 / 2} \mathrm{Feb}\)} \\
\hline Mo Portland Cement.-- 25 & \multirow[t]{2}{*}{52-} & \multicolumn{2}{|l|}{\(\begin{array}{lll}171 / 2 & 171 / 2 \\ 513 / 4 & 53\end{array}\)} & \multirow[t]{2}{*}{25
46} & 481/2 & Mar & & Jan \\
\hline National Candy com_-100 & & \multicolumn{2}{|l|}{70 - 74} & & \multicolumn{2}{|l|}{70 Apr} & \multicolumn{2}{|l|}{92 Feb} \\
\hline 1st preferred.-.-.-- 100 & & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{108108}} & 46
26 & \multicolumn{2}{|l|}{106 Mar} & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{110 Jan}} \\
\hline 2d preferred_....--100 & & & & 26
30 & 102 & Apr & & \\
\hline Pedigo-Weber S & \multirow[t]{2}{*}{31
33} & \multicolumn{2}{|l|}{31} & \multirow[t]{2}{*}{\[
\begin{array}{r}
15 \\
255 \\
105
\end{array}
\]} & \multicolumn{2}{|l|}{293 Mar} & 39 & Mar \\
\hline Polar Wave I \& F Rice-Stix Dry Gd & & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{\(\begin{array}{ll}323 / 4 & 33 \\ 22\end{array}\)}} & & 32 & Mar & & Feb \\
\hline Rice-Stix Dry Gds com_-..-10*
2d preferred & 22 & & & 125 & \multicolumn{2}{|l|}{211/2 Mar} & \multicolumn{2}{|l|}{\(251 / 2 \mathrm{Feb}\)} \\
\hline Scruggs-V-B D G 1st pf 100 & & \multicolumn{2}{|l|}{\(\begin{array}{rr}100 & 100 \\ 90 & 91\end{array}\)} & \(\stackrel{15}{85}\) & \multicolumn{2}{|l|}{\(\begin{array}{rr}100 & \text { Apr } \\ 90 & \text { Apr }\end{array}\)} & \multicolumn{2}{|l|}{\({ }_{92} 102 \mathrm{~L}\) Jan} \\
\hline 2 d preferred.......-100 & 90 & \multicolumn{2}{|l|}{939} & 5 & \multicolumn{2}{|l|}{\({ }_{93}{ }^{2} \mathrm{Apr}\)} & 95 & Jan \\
\hline Securities Inv common & \multirow[t]{2}{*}{} & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{\(\begin{array}{lll}40 & 40 \\ 253 / 4 & 261 / 4\end{array}\)}} & \multirow[t]{2}{*}{275} & \multirow[t]{2}{*}{04
25} & & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{\({ }_{291 / 2}^{45} \mathrm{Mar}\)}} \\
\hline Shefrield Steel common & & & & & & \[
\begin{gathered}
\mathrm{Apr} \\
\mathrm{Mar}
\end{gathered}
\] & & \\
\hline Southern Acid \& Sul com.* & \multirow[b]{2}{*}{113} & \multicolumn{2}{|l|}{47\% 48} & \multirow[t]{2}{*}{\[
\begin{aligned}
& 320 \\
& 103
\end{aligned}
\]} & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{\(\begin{array}{lll}\text { 477/6 } & \mathrm{Apr} \\ 1121 / 2 & \mathrm{Mar}\end{array}\)}} & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{523/4 Feb}} \\
\hline St Louthw Bell Tel pref - -100 & & \multicolumn{2}{|l|}{\(\begin{array}{ccc}113 & 1131 / 4 \\ 47 & 48\end{array}\)} & & & & & 11414 Mar \\
\hline Stix-Baer \& Fuller com..-* & \multirow[t]{3}{*}{} & & & \[
\left.\begin{array}{r}
103 \\
35
\end{array} \right\rvert\,
\] & \({ }^{1121 / 2}\) Mar & Apr
Mar & & \\
\hline Wagner Electric com_ & & \multicolumn{2}{|l|}{\(\begin{array}{ll}293 / 4 & 293 \\ 21 / 4 \\ 715\end{array}\)} & \[
\begin{array}{r}
40 \\
379
\end{array}
\] & 20 & Mar & \(341 / 2\) & \multirow[t]{2}{*}{an} \\
\hline Preferred-----.-.- 100 & & & 75 & 30 & 70 & Mar & & \\
\hline Waltke \& Co common & & \(411 / 2\) & 42 & 100 & & Mar & \(441 / 2\) & nn \\
\hline \multirow[t]{3}{*}{\[
\begin{aligned}
& \quad \text { Mining Stocks_- } \\
& \text { Granite Bi-Metallic_-_-10 } \\
& \text { Consol Lead \& Zinc Co_- } 20
\end{aligned}
\]} & & & & & & & & \\
\hline & \multirow[b]{2}{*}{25} & \multicolumn{2}{|l|}{} & \multirow[t]{2}{*}{\[
\begin{aligned}
& 480 \\
& 770
\end{aligned}
\]} & \multirow[t]{2}{*}{} & \multirow[t]{2}{*}{\[
\mathrm{Mar}
\]} & \multirow[t]{2}{*}{\[
\begin{aligned}
& 28 \mathrm{c} \\
& 28
\end{aligned}
\]} & \multirow[t]{2}{*}{\[
\begin{aligned}
& \text { Jan } \\
& \text { Mar }
\end{aligned}
\]} \\
\hline & & & 25 & & & & & \\
\hline Street Railway Bonds United Rallways 4s_._ 1934 & \multirow[b]{2}{*}{773 4} & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{}} & \multirow[t]{2}{*}{\[
\left.\begin{array}{r}
\$ 24,000 \\
19,000
\end{array} \right\rvert\,
\]} & \multirow[t]{2}{*}{} & \multirow[t]{2}{*}{\[
\begin{aligned}
& \mathrm{Jan} \\
& \mathrm{Jan}
\end{aligned}
\]} & \multirow[t]{2}{*}{} & \multirow[t]{2}{*}{\[
\begin{aligned}
& \mathrm{Apr} \\
& \mathrm{Apr}
\end{aligned}
\]} \\
\hline 4s ctf of deposit_-.- 1934 & & & & & & & & \\
\hline Kinloch Telephone 6s-1928 & \multirow[t]{2}{*}{102} & 102 & \[
10214
\] & 3,000 & & & & \\
\hline Wagner Elec Mist 7s_Serlal & & & \[
9976
\] & 1,000 & 997/8 & Apr & 100 & Apr \\
\hline * No par value. & & & & 5,000 & 1001/4 & Apr & 1011/2 & \\
\hline
\end{tabular}

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

APPLICATIONS TO ORGANIZE RECEIVED
April 15-First National Bank in Ireton, Iowa-
Correspondent, John Votho, Ireton, Iowa. Succeeds
the Northwestern Bank of Ireton, Iowa.
Contral Park National Bank, Cetanal Pawa. L. I. . N. Y. Y.
The Fogelsville National Bank, Fogelsville, Pa
April 17-The Union National Bank of Vogelsville. Pa.

The Pailisade National Bank of Yonkers. N. Y-..........
Correspondent, Edwin J. Goodhart, 484 S. Broadway,
APPLICATION TO ORGANIZE APPROVED.
April \(17 \begin{gathered}\text { Granite National Bank of Brookling in New York, N. } \\ \text { Correspondent, A. } \\ \text { Br }\end{gathered}\) orrespondent,
Brooklyn, N.
A.

CHARTER ISSUED.
April 12-12918-The Citizens National Bank of Muskogee,Okla
President, M. M. Martin. Cashier, T. F. King. CHANGE OF TITLE
April 15-12100-The National Bank of Winter Haven, Fla., to VOLUNTARY LIQUIDATIONS.
April 16-6651-The First National Bank of Rensselaer, Ind---- 120,000 Rensselaer, Ind. Absorbed by Trust and Savings Bank, Rensselaer, Ind.
12331 - The Security National Bank of Stigler, Okla-Stigler, Okla. Absorbed by The American National
Bank of Stigler, Okla.. No. 7432 .

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

By Adrian H. Muller \& Sons, New York:

By R. L. Day \& Co., Boston:
\begin{tabular}{|c|c|}
\hline Shares. Stocks. & Shares. \\
\hline  & \$2,500 New England Minerals C \\
\hline 15 Rockland (N. Y.) Lt. \& Pow. & 1st mtge. s. f. 8s, Oct. 193 \\
\hline Co, common, par \$50-.-.-.-.. 803/2 & 2 Federal Bearings Co., \\
\hline 3 units First Peoples Trust-- & 60 Lawrence Gas \& El., \\
\hline 7 special units First Peoples Trust-- \({ }^{5}\) & \({ }^{4}\) Montpelier \& Barre L. \& P., com- \\
\hline 1 New Hampshire Fire Ins. Co.....363 & \({ }^{2}\) Mass. Lighting Cos., common \({ }^{\text {a }}\) - \({ }^{\text {a }}\) - \({ }^{\text {73 }}\) \\
\hline 3 units First Peoples Trust.... & 27 Amer . Mtg. Co., common. \\
\hline 3 special units First Peoples & 16 Plymouth Cordage Co. \\
\hline \({ }^{5}\) Saco-Lowell Shops, 1 st pret--ut-: & d Rubber Co., 7 \\
\hline By Wise, Hobbs, \& Arnold & , Boston: \\
\hline 3 First National Bank S per sh. & Shates. Stocks. \\
\hline 10 Atlantic National Bank.-.-.-.-. 251 & 212 Amer. Invest. Secur,., common, \\
\hline 5 Frirst National Bank----------3601/3 & par 810 \\
\hline ilburn Mills & 4 units First Peoples T \\
\hline umk & \\
\hline 46 West Point Mfg. Co.----- & \\
\hline  & \({ }_{25}^{16}\) Unlon Twist \\
\hline 11 No. Bost. Ltg. Prop., common-- \(911 / 8\) & 9 Amer. Glue C \\
\hline 25 Plymouth Cordage Co & 25 Plymouth Corda \\
\hline ood Rubber Co. \(71 / 2 \%\) pref & \\
\hline
\end{tabular}


By Barnes \& Lofland, Philadelphia:

Shares. Stock.
4 Atlantic Fir \(\qquad\) 19 Naladelphia-Girard Nat. Bank 1 Corn Exchange National Bank


5 Integrity Trust Trust Co., par, par \$50
9 Mutual Trust Co, par \(\$ 50\)..... 9 Mutual Trust Co.,
4 Flielity Trust Co
15




 \({ }_{100}^{20}\) Lumbermens Insurance, par \(\$ 25.112\) par s10.....................
 159 Camden Fire Ins. Assn., par 55. \({ }_{25}^{25}\) Reading Traction Co --1...... 25 Hare \& Chase, Inc., In., com., no par \(251 / 4\)
50 Hare \& Chase, In., com., no Bonds.
\$1, 1000 Norristown Transit
1st
Per cent. 35.000 Phila. \& West Chester Tran \$1,000 Wilson Building Corp.-1 \({ }^{\text {sis }}\)
 \$1, ,000 Erie Ry, equip. \(51 / \mathrm{s}\), \(19029-1003\) Riohts.
Rights
to subscribe
s per Rio turers Casualty Insurance Co. as
follows: 50 at \(121 \mathrm{~K}: 90\) at 12 ; 3/2 at 12; \(1 / 2\) at 10 .

\section*{By A. J. Wright \& Co., Buffalo:}




\section*{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:
\begin{tabular}{|c|c|c|c|}
\hline Name of Company. & \[
\begin{aligned}
& \text { Per } \\
& \text { Cent. }
\end{aligned}
\] & \[
\begin{gathered}
\text { When } \\
\text { Payable. }
\end{gathered}
\] & Books Closed. Days Inclusive. \\
\hline Railroads (Steam). Atlanta \& West Point & * 4 & & *Holders of rec. June 19 \\
\hline Atlantic Coast Line RR., com. & 31/2 & July 10 & Holders of rec. June 19 \\
\hline Common (extra) & 11/2 & July 10 & Holders of rec. June 15a \\
\hline Central RR. of N. J. (quar.) & & May 15 & Holders of rec. May 4 a \\
\hline Reading Co., 1st pref & *50c. & June 10 & *Holders of rec. May 24 \\
\hline \begin{tabular}{l}
Public Utilities. \\
California-Oregon Power, pref. (quar.) --
\end{tabular} & *13/4 & & \\
\hline Cambridge Electric Light (quar.) & \$1/4 & Apr. 30 & *Holders of rec. Apr. \({ }^{1}\) \\
\hline Cedar Rapids Mrg. \& Power (quar.) & & May 15 & Holders of rec. Apr. \({ }^{210}\) \\
\hline Columbia Gas \& Elec., com. (quar.) & \$1.25 & May 15 & Holders of rec. Apr. 30a \\
\hline Seven per cent pref. series A (quar.)--
Community & \(13 / 4\) & May 15 & Holders of rec. Apr. 30a \\
\hline er \& Lt., ist pref. (qu.) - & 13/4 & May 1 & Apr, 21 to May 1 \\
\hline Connecticut Ry. \& Ltg., com. \& pf. (qu.) & *11/8 & & \({ }_{\text {May }} \mathbf{2 2}\) to June 16 \\
\hline Cumberland Co. Pow. \& Lt., Df. (quar.) & \(11 / 2\) & & Holders of rec. Apr. 17 \\
\hline Dallas Power \& Light, pref. (quar.) --. & \(13 /\) & May & Holders of rec. Apr. 21 \\
\hline Foshay (W. B.) Co., com. (mont & 1 1-3 & May 10 & Holders of rec. Apr. 30 \\
\hline Founders stock (m) & \(1 \begin{array}{ll}1 & 1-3 \\ 1 & 1-3\end{array}\) & May 10 & Holders of rec. Apr. 30 \\
\hline Preferred (monthly) & \(11-3\) & May & Holders of rec. Apr. 30 \\
\hline Seven per cent preferred (monthiy) & 7-12 & May 10 & Holders of rec. Apr.
Holders of rec. Apr. \\
\hline Internat. Pub. Serv. Corp., com. (mthly) & 5-6 & & Holders of rec. Apr. 30 \\
\hline Preferred (monthly) --...-......-- & 7-12 & May 10 & Holders of rec. Apr. 30 \\
\hline Keystone Telep, of Phila., pref. (quar.) & \$1 & June 1 & Holders of rec. May 17 \\
\hline Lawrence Gas \& Elec. & 21/2 & May & Holders of rec. Apr. 22 \\
\hline \(\underline{M a s s a c h u s e t t s ~ G a s ~ C o s ., ~ D ~}\) & & June & *Holders of rec. May 15 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|}
\hline Name of Companu & \[
\stackrel{\text { Per }}{\text { Cent. }}
\] & When Payable & Books Closed. Days Inclusire. \\
\hline & \multirow[b]{4}{*}{\[
\begin{gathered}
1 \\
2-3 \\
1 \\
7-12
\end{gathered}
\]} & \multirow[t]{2}{*}{May 10} & \multirow[t]{2}{*}{Holders of rec. Apr.} \\
\hline \multirow[t]{2}{*}{} & & & \\
\hline & & & \\
\hline  & & & \\
\hline \multirow[t]{2}{*}{Montpelier \& Barre L. \& P., com. (qu.) Preferred (quar.)} & & & \\
\hline & & & \\
\hline Preferred (quar.) -..-. & & & \\
\hline Montreal L., H. \& Power (quar.) Montreal L, H. \& P. Consol, (quar.) - & & & \\
\hline \begin{tabular}{l}
Montreal L., H. \& P. Consol. (quar.) -- \\
Montreal Water \& Power, com. (quar.)
\end{tabular} & 50 c. M & & \\
\hline & & & \\
\hline Northern N. Y. Utilities, pref. (quar.) & & & \\
\hline Pacific Power \& Light, pref. (quar.) Peoples Light \& Power, com. (monthly). & & & \\
\hline \multirow[t]{2}{*}{Preferred (monthly)} & & & \\
\hline & & & Holders of rec. Apr. 17 \\
\hline \multirow[t]{2}{*}{\begin{tabular}{l}
Portsmouth Power, pref. (quar.) \(\qquad\) \\
Securities Corp. General, pref. (quar.) --
\end{tabular}} & & & \\
\hline & & & \\
\hline Securities Corp. General, pref. (quar.) -Tampa Eleztric Co., no par com. (qu.) - & & & \\
\hline Tri-State Utilities, com. (monthly) Preferred (monthly) & & & \\
\hline \multirow[t]{2}{*}{United Rys. \& Elec., Bait., com. (qu.)Wabash Valley Elec., pref. (quar.)} & & & \\
\hline & & & \\
\hline \begin{tabular}{l}
Banks. \\
Chemical National (bi-monthly)
\end{tabular} & & & Holders of rec. \\
\hline \begin{tabular}{l}
Trust Companies. \\
Kings County, Brooklyn (quar.).
\end{tabular} & & & Apr. 25 to Apr. 30 \\
\hline \multirow[t]{2}{*}{\begin{tabular}{l}
Miscellaneous. \\
Acme Wire, pref. (quar.)
\end{tabular}} & & & \\
\hline & & & \\
\hline American Brick, com. (quar.) & & & \\
\hline \multirow[t]{2}{*}{Amer. \& European Secur., pret. (No. 1)} & & & \\
\hline & & & \\
\hline Amer. Radiator, com. (quar.) Preferred (quar.) & & & \\
\hline Bang service stations, nic, pref. (qu.)- & & & \\
\hline \multirow[t]{2}{*}{Bethlehem Stcel, \(7 \%\) pref. (quar.) Eight per cent pref. (quar.)} & & & \\
\hline & & & \\
\hline \multirow[t]{2}{*}{\begin{tabular}{l}
Brill (J. G.) Co., pref. (quar.) \\
Butler Brothers (quar)
\end{tabular}} & & & \\
\hline & & & \\
\hline  & & & Holders of rec Apr. 30 \\
\hline \multirow[t]{2}{*}{Casey \& Hedges Co., common (quar.) Preferred (quar.)} & & & \\
\hline & & & \\
\hline \multirow[t]{2}{*}{Chase (A. W.) Co., Toronto, Df. (qu.)Cities Service Co.-} & & & \\
\hline & & & \\
\hline \multirow[t]{2}{*}{Common (monthly) Common (payable in common stock) Preferred and preferred B (monthly)} & & & \\
\hline & & & \\
\hline \multirow[t]{2}{*}{City Mrg. Co. (New Bedford) (quar.)--} & & & \\
\hline & & & \\
\hline Commercial
Consolidated Civ & & & 硅 \\
\hline \multirow[t]{2}{*}{Dow Chemical, com Preferred (quar.)} & & Ma & Holder \\
\hline & & & \\
\hline \multirow[t]{2}{*}{Eisemann Maneto, pr} & & & \\
\hline & & & \\
\hline \multirow[t]{2}{*}{} & & & \\
\hline & & & \\
\hline Falls Rubber, pref. (qu & & & \\
\hline \multirow[t]{2}{*}{C. G. Spring \& Bumper (quar.) Extra} & & & \\
\hline & & & \\
\hline \multirow[t]{2}{*}{General Outdoor Adv., class A (quar.) --} & & & \\
\hline & & & \\
\hline Globe Democrat Pubishing, pret. (qu.)- & & & \\
\hline \multirow[t]{2}{*}{Great National Smelting Co} & & & \\
\hline & & & \\
\hline \multirow[t]{2}{*}{Group 1 Oil Corp. (monthly) Monthly} & & & \\
\hline & & & \\
\hline \begin{tabular}{l}
Monthly \\
Hamilton-Brown Shoe (monthly)
\end{tabular} & & & \\
\hline \multirow[t]{2}{*}{Harbison-Walker Refract., com. (quar.) Preferred (quar.)} & \(11 / 2\) & & \\
\hline & & & Holders of rec. July 10 \\
\hline Internat,-Agricultural Corp., pr. Df.(cu.) & & & Holders of rec. May \(15 a\) \\
\hline Kellogg Switchboard \& Supply (quar.) -- & & & Holders of rec. Apr. 24 \\
\hline \multirow[t]{2}{*}{Kidder, Peabody Acceptance Corp. Liggett \& Myers Tob., com, \&com.B(qu.)} & & & \\
\hline & & & \\
\hline Lindsay Light, pref. (quar.) & & & \\
\hline \multirow[t]{2}{*}{Loew's Ohio Theatres, 1st pref. (quar.) Luther Mfg. (quar.)} & & & \\
\hline & & & \\
\hline \multirow[t]{2}{*}{Martin-rarry Corp. (quar.) --...-.-.-7.} & & & Holders of rec. May \(15 a\) \\
\hline & & & Holders of rec. May \(10 a\) \\
\hline \multirow[t]{2}{*}{Class B (payable in class B stock) McIntyre Porcupine Mines, Ltd. (qu.)} & & June & Holders of rec. May 10a \\
\hline & & & \\
\hline \multirow[t]{2}{*}{Melville Shoe Corp., common (quar.) ... Common (extra)} & & & \\
\hline & & & \\
\hline \multirow[t]{2}{*}{Preferred (quar.)
Merchants Mig. (quar.)} & & & \\
\hline & & & \\
\hline \begin{tabular}{l}
Mirror (The), pref. (quar.) \\
Missourl-Illinois Stores, pref. (quar)
\end{tabular} & & & \\
\hline \multirow[t]{2}{*}{Missourt Portland Cement (quar.)
Mohawk Mining (quar.)} & 50c & & \\
\hline & \$1 & & H \\
\hline Motor Wheel Corp., & & & \\
\hline \multirow[t]{2}{*}{\({ }_{\text {Munsingwear, }}\) National Brick, pret. (quar)} & & & \\
\hline & & & 硅 \\
\hline \multirow[t]{2}{*}{Nat. Cloak \& Suit, pref. (quar} & & & Hold \\
\hline & & & Hold \\
\hline Ontario Steel Products, com. (q) & \(13 / 4\) & & Hold \\
\hline \multirow[t]{2}{*}{Otis Elevator, pref Preterred (quar.)} & & & \\
\hline & & & \\
\hline \multirow[t]{2}{*}{Preferred (quar.)} & & & \\
\hline & & & \\
\hline Preferred & & & , \\
\hline \multirow[t]{3}{*}{\begin{tabular}{l}
Prefered (monthly) \\
Preferred (monthly)
\end{tabular}} & & May & Hold \\
\hline & & & Hold \\
\hline & & & Hol \\
\hline Pittsburgh Malleable & & & \\
\hline der Gan & & & \\
\hline \multirow[t]{2}{*}{Rice-Stix Dry Goods, com Rome Wire, class A (quar.)} & & & \\
\hline & & & \\
\hline \begin{tabular}{l}
Class B (quar.) \\
A (quar.)
\end{tabular} & & & \\
\hline st. Louis Car Co., pref. (qu & & & \\
\hline \multirow[t]{2}{*}{Scrugge-Vandervoort-Barn} & & & \\
\hline & & & \\
\hline \multirow[t]{2}{*}{Shaffer Oil \& Refining, pret.-...-
Skouras Bros., Class A (quar.)} & & & \\
\hline & & & \\
\hline Stewart-Warner Speedometer (quar.)...
Sullivan Packing pret. (quar.) & & & \\
\hline Swan-Finch Oil Corp., pref & & & Holders of rec. Apr. 200 \\
\hline \multirow[t]{3}{*}{Union-Bufralo Mils, ist pref.-......--} & & & \\
\hline & & & \\
\hline & & & Holders of rec. May 10 \\
\hline \multirow[t]{2}{*}{Vanadium Corp. (quar.) Waltke (Willam) \& Co., com. (quar.)} & & & - \\
\hline & & & 0 \\
\hline & & & Holders of rec. Apr. 20 \\
\hline & & & \\
\hline
\end{tabular}
* From unoffictal sources. †The New York Stock Exchange has ruled that stock
will not be quoted ex-dividend on this date and not until further notice. \&The will not Ye quoted Curb Market Association has ruled that stock will not be quoted ex dividend on this date and not until further notice.
\(a\) Transfer books not elosed for this dividend. \(d\) Correction. \(e\) Payable in stock Payable in common stock. \(g\) Payable in scrip. \(h\) On account of acc
dividends. \(m\) Payable in preferred stock. \(n\) Payable in Canadian funds
\(t\) Payable in common and common B stock, respectively, No fractional shares to be issued, cash meing par if such bld price be fractional then at the even price below.

Weekly ReturnsTof 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. 17. 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.


Note.- U . S. deposits deducted from net demand deposits in the general total
 Mar. 20, \(\$ 57,424,000\). Bliss payaie, reaiscounts, acceptances and oner
 Apro 10, S6,
*Includes deposits in forelgn branches not Included in total footings as follows:
National City Bank, \(\$ 155,118,000\) : Chase Natlonal Bank National City Bank, \$155,118,000; Chase Nattonal Bank, S11,945,000; Bankers Trust Co., \(\$ 32,764,000\), Guaranty Trust Co, \(\$ 85,840,000\) Farmers Loan \& Trist in
Co., \(\$ 4,233,000\) Equitable Trust Co., \(\$ 64,813,000\). Balances carried in banks in Toreign countries as reserve for such deposistswere: Nationall Clity Bank, \(228,225,000\); Chase National Bank, \(\$ 3,436,000 ;\) Bankers Trust Co, \(\$ 2,02,000\) Guaranty Trust
Co., \(\$ 2,375,000 ;\) Farmers' Loan \& Trust Co., \(\$ 4,233,000\) Equitable Trust Co., Co, \(\$ 2,37\)
\(86,108,000\).
a As of April 121926
Deposits in forelgn branches not included.
The reserve position of the different groups of institutions on the basis of both the averages for the week and the actual condition at the end of the week is shown in the following two tables:
statement of reserve position of clearing house banks
\begin{tabular}{|c|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{} & \multicolumn{5}{|c|}{Averages.} \\
\hline & \[
\begin{gathered}
\text { Cash } \\
\text { Reserve } \\
\text { in Vault. }
\end{gathered}
\] &  & Total
Reserve & \[
\begin{gathered}
\text { Beserve } \\
\text { Requised. }
\end{gathered}
\] & Surpime.
Reserve. \\
\hline Members Federal & 8 & & & & 6,791,090 \\
\hline Reserve Bank.- & 7,034,000 & \(64,543,000\)
\(4,460.000\) & \(564,543,000\)
\(11,494,000\) & 557,751,910 & \(6,791,090\)
230,860 \\
\hline Trust companies*-- & 2,595,000 & 6,547,000 & 9,142,000 & 8,955,600 & 186,400 \\
\hline Total Apr. 17 & 9,629,000 & 575,550,000 & 585,179,000 & 577,970.650 & 7,208,350 \\
\hline  & 9,729,000 & 578,457,000
609580,000 & ( 588.188 .000 & 595,661.040 & \({ }^{4,059,010}\) \\
\hline Total Mar. 27 . & 9,218,000 & 582,462,000 & 591,680,000 & 585,053,850 & \({ }_{6,626.150}\) \\
\hline
\end{tabular}

\footnotetext{
* Not members of Federal Reserve Bank.
}
b This is the reserve required on the net demand deposits in the case of State banks
nd trust companies, but in the case of members of the Federal Reserve Bank ncludes also amount in reserve required on net time deposits. which was as follows: Apr. 17, \(\$ 15,125,280 ;\) Apr. 10,
247,\(860 ;\) Mar. 20, s14,973,810.


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 BANES AND TRUST COMPANIES IN GREATER NEW YORK: NOT INCLUDED IN CLEARING HOUSE STATEMENT. (Fioures Furntshed by State Bankino Department.)


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
\begin{tabular}{|c|c|c|c|c|}
\hline & Loans and Investmenta. & Demand Deposits. & *Total Cash in Vaults. & Reserve in
Dejostiartes. \\
\hline \%. & 8, & & & \\
\hline Deo. 26 & \({ }^{6,5634,447,000}\) & \({ }^{5.619} 5\) & \({ }^{98,8884,300}\) & 746.673.400 \\
\hline Jan. & 6,888,745.000 & 5,740,772,300 & 99,811,30 & \\
\hline \({ }_{\text {Jan. }}{ }^{\text {Jan. }}{ }^{9}\) & 6,713,047,300 & 5.770,909.300 & 95,988.600 & 764,899,000 \\
\hline Jan. 2 & 8.557,007,300 & 5,657,830,000 & \({ }^{\text {87, }}\), 033,8 & \\
\hline n. \({ }^{30}\) & 6.538.928,200 & 5,628,105,20 & 87,174 & 732,989,600 \\
\hline \({ }_{\text {Feb. }}{ }^{\text {Feb. }}\) & 6.583.367.000 & 5.669,834,300 & 84,2 & 740.775 .600 \\
\hline Feb. & 6.539.198.100 & 5,617,024,100 & 89.198
85.608 & \({ }_{732,631.000}^{732,24.100}\) \\
\hline Feb. 27 & 6,538,928,200 & 5,628,105,200 & 87,174,8 & 732,989,600 \\
\hline \(\stackrel{\text { Mar }}{\text { Mar }}\) & 6,574,532.600 & 5,62 & 84, 32 & 744,749,500 \\
\hline Mar. 20 & 6.559.263.300 & S.562, 1800.300 & 855,376,300 & \({ }^{726,793,200}\) \\
\hline Mar & 6.528.460.200 & 5.539,714,200 & \({ }_{82,310,600}\) & 726.143,200 \\
\hline & 6,582,817,200 & 10,800 & 79,710,300 & 765,192,600 \\
\hline & 6,477,226,100 & 5,494,548,600 & \(87,360.600\)
\(85,630,000\) & 725.290,000 \\
\hline
\end{tabular}

New York City Non-Member Banks and Trust Com-panies.-The following are the returns to the Clearing included in the "Clearing House Returns" in the foregoing: \&ETURN OF NON-MEMBER INSTITUTIONS OF NEW YORK CLEARING HOUSE
(Stated in thousanas of collars-that ss, inres ctphors foo01 omtteea.)


Boston Clearing House Weekly Returns.-In the fol-
lowing we furnish a summary of all the items in the Boston lowing we furnish a summary of all the items in the Boston
Clearing House weekly statement for a series of weeks:
boston clearing house members.
\begin{tabular}{|c|c|c|c|c|}
\hline &  & Chanoes from preotous week. &  & Apr.

1926. \\
\hline & & \({ }_{\text {Unchanged }}{ }^{\mathbf{8}}\) & & \\
\hline Surplus and proits-..-...----- & 93,697.000 & Inc. \({ }^{\text {Unchanged }}\) & - \({ }^{68,500,000} 9\) & 89,694,000 \\
\hline Loans, disc ts \& investments. & 1030932000 & Dec. \(2,864.000\) & 1033796000 & 1034310000 \\
\hline Due to banks. & 148,749,000 & Inc. \(6,092,000\) & 142,657,000 & 148,441,000 \\
\hline Time deposits. & 219,953,000 & Inc. 1,037,000 & 218,916 & 215,939,000 \\
\hline United states deposits & 40,352,000 & Dec. 6,543, & 46,895 & 46,902,000 \\
\hline Due from other banks & 93,276,000 & Inc. 8 Inc.407,000 & - & 40,110,000 \\
\hline Reserve in legal depost & 80,371,000 & Inc. 1,087,0 & 79,284, & 78,99, \\
\hline ve excess in \(\mathrm{F} . \mathrm{R}\). & 9,835, & & 10,167,000 & 10,366,000 \\
\hline
\end{tabular}

Philadelphia Banks.-The Philadelphia Clearing House return for the week ending Apr. 17, with comparative figures for the two weeks preceding, is given below. Reserve requirements for members of the Federal Reserve System are \(10 \%\) on demand deposits and \(3 \%\) on time deposits, all to be kept with the Federal Reserve Bank. "Cash in vaults" is not a part of legal reserve. For trust companies not members of the Federal Reserve System the reserve required is \(10 \%\) on demand deposits and includes "Reserve with legal depositaries" and "Cash in vaults."
\begin{tabular}{|c|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{Two Ctphers
omitted. (00)} & \multicolumn{3}{|l|}{Week Ended A pril 171926.} & \multirow[b]{2}{*}{Apral \({ }_{1926}\)} & \multirow[b]{2}{*}{\({ }_{1926 .}{ }^{\text {Apr. }}{ }^{3}\)} \\
\hline & \[
\begin{array}{|c|}
\hline \begin{array}{l}
\text { Membersof } \\
F . R . S y s t e m ~
\end{array} \\
\hline
\end{array}
\] & \({ }_{\text {Compantes }}^{\text {Trust }}\) & \[
\begin{gathered}
1926 \\
\text { Total. }
\end{gathered}
\] & & \\
\hline & & & & & \\
\hline Loans, disct ts \& & 131,45, & \(17.405,0\)
50,679 & \({ }_{916}^{148}\) & \(149,283,0\)
\(904,206,0\) & \\
\hline Exchanges for Clear.House & 46 & 43 & 46.740 , & & \\
\hline Due from bal & 144,803 & & 61 & 115.1 & \\
\hline Individual depos & 620.252,0 & 33,090,0 & 653,342 & \({ }_{620} 141\) & \({ }_{634} 14.43,08\) \\
\hline dep & & 2.140 & 129 & 130.72 & \\
\hline Res've with & 892,555,0 & 66.04 & 928.596.0 & 2, & \({ }^{905}\) \\
\hline Reserve with F . & 65,736,0 & & 65,736 & \({ }^{64,04}\) & 63,8 \\
\hline Cash in vault & 10, & 1,480,0 & 11.533 & 11. & 11,718.0 \\
\hline ervere & & & & & \\
\hline cess res. \& cash in vau & 7.807 & 2.0 & 10,854,0 & \({ }_{11} 9.5910^{1}\) & 12.004,0 \\
\hline
\end{tabular}
* Cash in vault not counted as reserve for Federal Reserve members.

Condition of the Federal Reserve Bank of New York. -The following shows the condition of the Federal Reserve Bank of New York at the close of business Apr, 211926 in comparison with the previous week and the corresponding date last year:
Resources- ADrla 21 1926. Aprl1 14 1926. April22 1925.



\(\qquad\)



 Total bills and securtites (See Note) .-. 163,566,000 320


\begin{tabular}{|c|c|c|c|}
\hline & & & \\
\hline \multicolumn{4}{|l|}{Luabulues} \\
\hline & 363,393.000 & 366,065,000 & \\
\hline Go & & & \\
\hline Government- & ,341,000 & 6,098,000 & \\
\hline & & & \\
\hline & & & \\
\hline & 845, 781.000 & 936,272,000 & \\
\hline dital & & 157,345,0 & \\
\hline Surplus & & 34,242, & 31,345,000 \\
\hline other & 3,019,000 & & \\
\hline & & & \\
\hline & 2,866,0 & 1.557,014,000 & 141,748 \\
\hline \multicolumn{4}{|l|}{Ratto of total reserves to deposit and} \\
\hline Fed' Res' ve note liabilitles combined- & .3\% & 76.9\% & 99.9\% \\
\hline foretgn correspondents & 18,191,000 & 18,697,000 & 10,709,000 \\
\hline \multicolumn{4}{|l|}{\multirow[t]{9}{*}{\begin{tabular}{l}
NOTE. - Beginning with the statement of Oet. 7 two new items were added in
order to show separately the amount of balances held abroad and amounts due to forelgn correespondents. In additton, the captlon, "All other earntng assets," now made up of Federal intermedlate credit bank debentures, has been ohanged to "Other securitles." and the eaption, "Total earning assett"" to "Total billa and so \\
 Sections 13 and 14 of the Federal Reverve Act, whith are the only Items Included
\end{tabular}}} \\
\hline & & & \\
\hline & & & \\
\hline & & & \\
\hline & & & \\
\hline & & & \\
\hline & & & \\
\hline & & & \\
\hline & & & \\
\hline
\end{tabular}

\section*{Weekly Return of the Federal Reserve Board.}

The following is the return issued by the Federal Reserve Board Thursday afternoon, April 22, and showing the condition of the twelve Reserve banks at the close of business on Wednesday. In the first table we present the results for the system as a whole in comparison twe resources and liabilities separately for each of the twelve banks. The Federal Reserve Agents Accounts (third table following) gives details regarding transactions in Federal Reserve notes between the Comptroller and Reserve Agents and between the latter and Federal Reserve banks. The Reserve Board's comment upon the returns for tho atest week appears on page 2282, being the first item in our department of "Current Events and Discussions."


RESOURCESS
Two Ciphers
( 00 (Concluded) omittec.

\begin{tabular}{|c|c|}
\hline Boston. & Newo \\
\hline \multicolumn{2}{|l|}{5} \\
\hline 661,0 & \\
\hline \multicolumn{2}{|l|}{74,172,0} \\
\hline \multicolumn{2}{|l|}{\[
\begin{array}{r}
7,326,0 \\
4,068,0
\end{array}
\]} \\
\hline \multicolumn{2}{|l|}{388,671,0 1,} \\
\hline \multicolumn{2}{|l|}{145,605,0} \\
\hline \(\begin{array}{r}142.421,0 \\ 1,538,0 \\ 307,0 \\ 193,0 \\ \hline\end{array}\) & 82 \\
\hline \multicolumn{2}{|l|}{144,459,0 845} \\
\hline \multicolumn{2}{|l|}{72,066,0 136} \\
\hline \multicolumn{2}{|l|}{17,020,0 59} \\
\hline 749,0 & \\
\hline 388,671,0 & 1,442 \\
\hline 81.2 & \\
\hline 5,182,0 & 18. \\
\hline 14,595,0 & 14 \\
\hline
\end{tabular}
|col \(\mid\)

1 lace oof
 FEDERAL RESERVE NOTE ACCOUNTS OF FEDERAL RESERVE AGENTS AT CLOSE OF BUSINESS APRIL 211926.
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline Federal Reserve Agent at- & Boston. & Neto York. & Phila. & Cleveland. & Richmond & Allanta. & Chicago. & St. Louss. & & & & & \\
\hline F. (Twoo Criphers (00) Omitted.) & & & & S & & & & & Minneap. & Kan. Cuty & Dallas. & San Fran. & Total. \\
\hline F.R.notes held by F. R. Agent & \(213,600,0\)
53,400 & 749,482,0 & 213,320,0 & 274,482,0 & 123,678,0 & 270,668,0 & 409,099,0 & \(\stackrel{\text { S }}{65,397,0}\) & 86,056,0 & & 1 & \(\stackrel{8}{8}\) & \%10,0 \\
\hline  & 53,400,0 & 237,160,0 & 39,120,0 & 57,950,0 & 32,540,0 & +47,234,0 & 218,737,0 & \(65,397,0\)
\(23,500,0\) & \(86,056,0\)
\(19,363,0\) & \[
\begin{array}{r}
115,585,0 \\
46,550,0
\end{array}
\] & \[
\begin{aligned}
& 56,415,0 \\
& 15,237,0
\end{aligned}
\] & \[
\left\lvert\, \begin{array}{r}
281,928,0 \\
63,080,0
\end{array}\right.
\] & \[
\begin{array}{r}
2,859,710,0 \\
853,871,0
\end{array}
\] \\
\hline Collateral held as security for & 160,200,0 & 512,322,0 & 174,200,0 & 216,532,0 & 91,138,0 & 223,434,0 & 190,362,0 & 41,897,0 & 66,693,0 & 69,035,0 & 41,178,0 & & \\
\hline F. R. notes issued to F. R. Bk.: & & & & & & & & & & 60,035, & & 218,848,0 & 2,005,839,0 \\
\hline Gold redemption fund & 35,300.0 & 186,698,0 & 400,0 & 8,780,0 & 25,655,0 & 13,237,0 & & 8,745,0 & & & & & \\
\hline Gold fund-F.R. Board & 68,000,0 & \(26,110,0\)
241,000 & \(9,903,0\)
\(113,497,0\) & 13,289,0 & 2,959,0 & 14,329,0 & 3,653,0 & 1,452,0 & 1,103,0 & 3,148,0 & \(17,226,0\)
2,490 & & \(309,253,0\)
100,600 \\
\hline \multirow[t]{2}{*}{Eldo pader} & 56,221,0 & 242,539,0 & 113,497,0 & \(150,000,0\)
\(70,149,0\) & \(10,500,0\)
\(55,996,0\) & 140,500,0 & 125,645,0 & 5,000,0 & 34,000,0 & 41,860.0 & \(2,490,0\)
\(5,500,0\) & 153,093,0 & 100,600,0 \\
\hline & 174,134,0 & \(526,347,0\) & \multirow[t]{2}{*}{176,179,0} & \multirow[b]{2}{*}{242,218,0} & \multirow[b]{2}{*}{\[
95,110,0 \text { ? }
\]} & \multirow[b]{2}{*}{\[
\longdiv { 2 2 6 , 0 4 4 , 0 }
\]} & 80,934,0 & 33,920,0 & 26,504,0 & 34,795,0 & 17,902,0 & 74,195,0 & 648,512,0 \\
\hline & & & & & & & 216,232,0 & 49,117,0 & 74,819,0 & 79,803,0 & 43,118,0 & 243,839,0 & 2,146,960,0 \\
\hline
\end{tabular}

\section*{Weekly Return for the Member Banks of the Federal Reserve System.}

Following is the weekly statement issued by the Federal Reserve Board, giving the principal items of the resources and riabilities of the 708 member banks from which weekly returns are obtained. These figures are always a week behind of Dec. 12 1917, published in the "Crens. Definitions of the different items in the statement were given in the statement for the latest week appears in our Department of "Current Events and Discussions comment of the Reserve Board upon the figures 1. Data for all reporting member banks in each
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline Federal Reserve District. & Boston. & Newo York & Shala. & Cleveland. & & Avlanta. & chicajo. & St. Louts. & & \multirow[t]{2}{*}{Kan. Ctty} & \multirow[t]{2}{*}{Dallas.} & \multirow[t]{2}{*}{San Fran.} & \multirow[t]{2}{*}{Total.} \\
\hline \multirow[t]{4}{*}{\begin{tabular}{l}
Number of reporting banks......... \\
Loans and discounts, gross: Secured by U. S. Gov't obligations Secured by stocks and bonds All other loans and discounts.
\end{tabular}} & \multirow[t]{4}{*}{\[
\begin{array}{r}
40 \\
10 \\
10,208 \\
317,577 \\
662,865
\end{array}
\]} & \multirow[b]{4}{*}{\[
\left\lvert\, \begin{array}{r}
97 \\
5 \\
54,257 \\
2,216.347 \\
2,676,809
\end{array}\right.
\]} & \multirow[t]{4}{*}{\[
\begin{array}{r}
52 \\
\$ \\
11,364 \\
406,603 \\
381,959
\end{array}
\]} & \multirow[t]{4}{*}{\[
\begin{array}{r}
75 \\
30,243 \\
530,813 \\
773,158
\end{array}
\]} & \multirow[b]{4}{*}{\[
\begin{array}{r}
68 \\
\$, 116 \\
136,943 \\
277 \times 040
\end{array}
\]} & \multirow{5}{*}{\[
\begin{array}{r}
36 \\
\$ 8 \\
7086 \\
10,857 \\
408,976
\end{array}
\]} & & \multirow[b]{4}{*}{} & Minneap. & & & & \\
\hline & & & & & & & \multirow[t]{4}{*}{\[
\begin{array}{r}
99 \\
20,543 \\
816,319 \\
1,249,743
\end{array}
\]} & & \multirow[t]{4}{*}{\[
\begin{array}{r}
24 \\
\$ 2,522 \\
63,570 \\
171
\end{array}
\]} & \multirow[t]{4}{*}{} & \multirow[t]{4}{*}{\[
\begin{array}{r}
49 \\
\$ \\
3,075 \\
77,889 \\
231,344
\end{array}
\]} & \multirow[t]{4}{*}{\[
\begin{array}{r}
66 \\
\$ \\
10,594 \\
278,612 \\
908,495
\end{array}
\]} & \multirow[t]{4}{*}{\[
\begin{array}{r}
708 \\
\$ \quad 161,354 \\
5,256,418 \\
8,479,341
\end{array}
\]} \\
\hline & & & & & & & & & & & & & \\
\hline & & & & & & & & & & & & & \\
\hline \multirow[t]{4}{*}{\begin{tabular}{l}
Total loans and discounts \\
Investments: \\
U. S. Government securitles_ Other bonds, stocks and securities Total Investments.
\end{tabular}} & \multirow{4}{*}{\[
\begin{aligned}
& 990,650 \\
& 161,176 \\
& 224,356
\end{aligned}
\]} & \multirow[t]{4}{*}{\[
\begin{aligned}
& 4,947,413 \\
& 1,011,982 \\
& 1,189,432
\end{aligned}
\]} & \multirow[t]{4}{*}{\[
\begin{aligned}
& 799,926 \\
& 105,887 \\
& 251,172
\end{aligned}
\]} & \multirow[b]{2}{*}{1,324,214} & \multirow[t]{2}{*}{519} & & & & & & & & \\
\hline & & & & & & 523,519 & 2,086,605 & 530,038 & 237,966 & 426,914 & 312,308 & 1,197,701 & 13,897,113 \\
\hline & & & & \multirow[t]{2}{*}{\[
\begin{aligned}
& 283,370 \\
& 351,340
\end{aligned}
\]} & \multirow[t]{2}{*}{\[
\begin{aligned}
& 70,270 \\
& 60,950
\end{aligned}
\]} & \multirow[t]{2}{*}{\[
\begin{aligned}
& 47,913 \\
& 54,215
\end{aligned}
\]} & \multirow[t]{2}{*}{\[
\begin{aligned}
& 315,346 \\
& 449,436
\end{aligned}
\]} & \multirow[t]{2}{*}{\[
\begin{array}{r}
63,892 \\
105,621
\end{array}
\]} & \multirow[t]{2}{*}{\[
\begin{aligned}
& 72,149 \\
& 42,960
\end{aligned}
\]} & \multirow[t]{2}{*}{\[
\begin{gathered}
112,388 \\
80,836
\end{gathered}
\]} & \multirow[t]{2}{*}{\[
\begin{aligned}
& 53,473 \\
& 23,514
\end{aligned}
\]} & \multirow[t]{2}{*}{\[
\begin{aligned}
& 257,098 \\
& 210,867
\end{aligned}
\]} & \multirow[t]{2}{*}{\[
\begin{array}{r}
2,554,944 \\
3,044,699
\end{array}
\]} \\
\hline & & & & & & & & & & & & & \\
\hline \multirow[b]{2}{*}{Total loans and fivestments. Reserve balances with F, R, Bant} & ,532 & 2,201,414 & 357,059 & 634,710 & 131,220 & 102,128 & 764,782 & 169,513 & 115,109 & 193,224 & 76,987 & 467,965 & 5,599,643 \\
\hline & \(1,376,182\)
98,398 & \begin{tabular}{|r|}
\(7,148,827\) \\
820,043
\end{tabular} & 1,156,985 & 1,958.924 & 651,079
39,638 & 625.647 & 2,851,387 & \multirow[t]{2}{*}{\[
\begin{array}{r}
699,551 \\
44,844
\end{array}
\]} & \multirow[t]{2}{*}{\[
\left.\begin{array}{r}
353,075 \\
25,652
\end{array} \right\rvert\,
\]} & 620,138 & 389,295 & 1,665,666 & \\
\hline Cash In vault Net demand deposits.-.........---- & 98,398
20,941 & 820.043
779,993 & 83,402
16,750 & \begin{tabular}{|r}
125,857 \\
30,674
\end{tabular} & 39,638
13,898 & 43,011 & 232,29 & & & 54,732 & 29,848 & 1,065,665 & \(19,496,756\)
\(1,710,999\) \\
\hline Net demand depo & 896,915 & 5,572,518 & 782,385 & 1,003,043 & 365,947 & 12,169
360,182 & 1,755,920 & 8,359
410,968 & 6,569
220 & 12,915 & 10.764 & 21,779 & 1,285,488 \\
\hline Government deposits & 402,136
47 & 1,229,932 & 223,442 & 786,300 & 206,946 & 219,778 & 1,032,869 & \({ }_{218}{ }^{110} 06\) & 109.918 & 481,078
146.469 & 274,059 & 773,770 & 12,897,703 \\
\hline Bills pay. \& redise. with F. R. Bk.: & 47,452 & 57,676 & 718 & 35,935 & 12,076 & 14,453 & 26,302 & 9,867 & 109,717 & 146,469
10,096 & 99,478 & \[
\begin{array}{r}
830,004 \\
30,336
\end{array}
\] & \[
\begin{array}{r}
5.505,127 \\
293,878
\end{array}
\] \\
\hline Secured by U.S. Gov't obllgations All other & 3,100
11,481 & 143,650 & 6,214 & 30,934 & ,136 & 7,285 & 19,520 & & & & & & \\
\hline & 11,481 & 400 & & 12,552 & 15,134 & 19,974 & 23,655 & 7,206 & 700 & \[
\begin{aligned}
& 4,250 \\
& 5,445
\end{aligned}
\] & \[
\begin{aligned}
& 665 \\
& 946
\end{aligned}
\] & \[
\left.\begin{array}{r}
26,768 \\
9,544
\end{array} \right\rvert\,
\] & \[
\begin{aligned}
& 255,328 \\
& 132179
\end{aligned}
\] \\
\hline Total borrowings from F.R. Bank & 14,581 & 161,050 & 14,356 & 43,486 & 19,270 & & & & & & & & \\
\hline Bankers balances of reporting member banks in F. R. Bank cities: & & & & 43,486 & 19,270 & 27,259 & 43,175 & 14,429 & 2,283 & 9,695 & 1,611 & 36,312 & 387,507 \\
\hline Due to banks. & 133,859 & 1,108,619 & 187,582 & 49,544 & & & & & & & & & \\
\hline Due from bank & 47,550 & 109,521 & 74,905 & 29,361 & 17,124 & 15,041 & \[
\begin{aligned}
& 396,112 \\
& 156,112
\end{aligned}
\] & \[
\begin{aligned}
& 83,712 \\
& 28,196
\end{aligned}
\] & 50,176 & 91,20 & & & 2,265 \\
\hline
\end{tabular}
2. Data of reporting member banks in New York City, Chicago, and for the whole country.


\section*{}

Wall Street, Friday Night, Apr. 231926. Railroad and Miscellaneous Stocks.-The review of the Stock Market is given this week on page 0000 .
The following are sales made at the Stock Exchange this week of shares not represented in our detailed list on the pages which follow:


New York City Banks and Trust Companies.
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline Bank & Bia. & \({ }^{\text {ask. }}\) & Bank & \({ }^{\text {Bidd. }}\) & Ask & Trust Coid & & \\
\hline America * & 320 & 330 & Hamilto & 180 & 190 & Seto Yor & & \\
\hline Amer Ex \({ }^{\text {ach }}\) & 210 & \({ }_{2}^{435}\) & Ha & 560 & \({ }^{1080}\) & Amer & & \\
\hline BoweryEast R & 360 & 370 & Manhattan* & 210 & 216 & \& Trust Co & 600 & 615 \\
\hline Broadway Cen & 335 & 375 & Mutual* & 500 & & Bankers Trust & & 610 \\
\hline Bronx Boro & 300 & 1400 & Nat American & 180 & 200 & Bronx Co Tr. & 300 & \\
\hline Bronx N & 400 & 450 & National City & 595 & 602 & Central Unlon & 830 & 840 \\
\hline ant \({ }^{\text {P }}\) & & 230 & New & 265 & \({ }_{492}^{275}\) & County & 345 & \({ }_{352}^{250}\) \\
\hline atch \& & & 180 & Park & 124 & 134 & Equitab & & \\
\hline Capitol & 215 & \({ }^{230}\) & Penn & 215 & & Farm & & \\
\hline nise. & 275 & \({ }_{425}^{285}\) & Purt P & 550 & 560 & & & \\
\hline th Phenix & & & Seaboar & 590 & 600 & Fulton & & 410 \\
\hline trik\& & 343 & 348 & Seventh & 180 & & Guaranty & 351 & 355 \\
\hline 1 sea Excl & & \({ }_{760}^{230}\) & standa & 500 & 650 & Irving Bank- & 311 & 315 \\
\hline Comical & & & Stat & & & & & \\
\hline Commerce--- & 370 & 375 & United & 215 & 230 & & 490 & 500 \\
\hline Com'nwealth* & 295 & 305 & United States* & & 305 & Mutual(W) & & \\
\hline ntal & 270 & 290 & Wash'n Hts** & 650 & 800 & chester & 75 & \\
\hline smop't & 210 & 240 & Coney Island* & & 300 & Title Gu \& \({ }^{\text {T }}\) & 640 & \\
\hline Fitth Avenue & & -20 & Frrst & 550 & & U 8 Mtg & & \\
\hline & & 2625 & Mechantcs & 275 & & & & \\
\hline fiel & & & & 205 & & Westches Tr & & \\
\hline Globe Exch-* & 200 & 240 & Nassau & 350 & 360 & Bro & & 718 \\
\hline - & 475 & & & & & Kings County & & \\
\hline Greenwi & 475 & 525 & Queensboro & 200 & & Midwood .... & \(t 260\) & 275 \\
\hline
\end{tabular}

New York City Realty and Surety Companies.
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline & & B1d Ask & & \({ }^{\text {Bra }}\) d. & As & & B46 & Ask \\
\hline Allance R'lty & \(483_{4}\) & \(513_{4}\) & Mtge Bond. & 139 & 143 & Realty Assoc, & & \\
\hline Amer Surety- & 171 & 178 & Nat Surety- & 200 & 207 & (Bklyn) com & 158 & 5 \\
\hline Bond \& M G- & 307 & 312 & N Y Title \& & & & 1 1st pret & 83 & 88 \\
\hline Lawyers Mtge & 253 & 258 & Mortgage.- & 445 & 453 & 2 d pref. & 85 & 90 \\
\hline Lawyers Title & 280 & 290 & U S Casualty-
O S Title Guar & \[
\begin{aligned}
& 325 \\
& \hline 295
\end{aligned}
\] & 375
305 & Westchester & & \\
\hline
\end{tabular}

Quotations for U. S. Treas. Ctfs. of Indebtedness, \&c.


United States Liberty Loan Bonds and Treasury Certificates on the New York Stock Exchange.-Below we furnish a daily record of the transactions in Liberty Loan bonds and Treasury certificates on the New York Stock Exchange. The transactions in registered bonds are given in a footnote at the end of the tabulation.
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline Dally Record of U. S. Bond Prices. & 17 & Apr. 19 & Apr. 20 & Apr. 21 & Apr. 22 & Apr. 23 \\
\hline First Liberty Loan (High & \(100{ }_{27}\) & 10 & 100 & 10 & \({ }^{10022_{32}}\) & \[
1000^{32922}
\] \\
\hline  &  &  & 100 \({ }^{102^{232}}\) & 1002323 & \({ }_{100}^{100^{232}}\) & 100 \({ }^{100288}\) \\
\hline (FFirstal \({ }_{\text {Total sales }}\) in 81,000 untis. & & & & 128 & & \\
\hline Converted 4\% bonds of \(\{\) High & & & & & & \\
\hline 1932-47 (Frrst 48) -.-- Low- & & & & & & \\
\hline Total sales n \$1,000 units & & 102183 & \(102^{11_{32}}\) & \(10223^{29}\) & & \\
\hline (e) & \({ }_{1024}\) & \(1022^{15_{2} 2}\) & \(102{ }^{13_{22}}\) & \(102{ }^{10^{22}}\) & \(102{ }^{13_{22}}\) & \(1022^{23}\) \\
\hline Close & \(102^{143}\) & \(102^{15^{52}}\) & \(1022^{162}\)
26 & \(102^{22_{33}}\) & 1022132
37 & \(1022^{2932}\)
194 \\
\hline Total sales in \(\$ 1,000\) units - - & & & & & & \\
\hline - & & & & & & \\
\hline cond 41/8........... Close & & & & & & \\
\hline Total sales in \(\$ 1,000\) & & & 10016 & 100 & & \(100^{1083}\) \\
\hline Second Liberty Loan (High & & 1000 \({ }^{10}\) & & & & \\
\hline \({ }^{\text {a }}\) (Second 48) -- & & \(100^{103}\) & 100 & \(100{ }^{10_{23}}\) & & 1 \\
\hline Totat sates in 81.00 & & \(10027{ }^{1}\) & 100 & \(10023_{32}\) & \(1002^{22}\) & \\
\hline  & 100 \({ }^{1022}\) & & 100 & 72 & & \\
\hline \(41 / 8 \mathrm{~s})\).-. & 100 & 100 & & \(1002383^{31}\) & & \({ }^{1000^{3123}}\) \\
\hline Total sales in \(\$ 1,000\) units & & & (1011931 & \({ }_{1011_{32}{ }^{84}}\) & & \\
\hline Third Liberty Loan \({ }_{\text {cose }}\) High & \(10111_{32}\)
101102 & & \({ }_{101} 10{ }^{32}\) & \({ }_{101} 1_{32}{ }^{32}\) & \({ }_{101}{ }^{32}\) & 10193 \\
\hline  & \({ }_{10110_{32}}^{1015}\) & \(101{ }^{32}\) & \(101^{10^{32}}\) & \({ }_{1019} 1^{17}\) & \(101^{11^{29}}\) & \\
\hline Total sales in 81,000 untis & & & & & & \\
\hline Fourth Liberty Loan (High & & \(1022^{292}\) & 102 & \({ }_{1023}{ }^{22_{23}{ }^{2}}\) & \({ }_{1023}^{1032}\) & \\
\hline 44\%\% bonds or 1933-38.-.- \({ }_{\text {cour }}^{\text {Low- }}\) & 102 & 102 & 102 & \({ }_{102{ }^{122}}\) & 103.00 & \\
\hline Total sales in 81,000 units & & & 43 & 54 & & 1,354 \\
\hline asury & & 108.00 & \(108^{23}\) & \(108^{3} 3\) & 108183 & \({ }^{1082323}\) \\
\hline 44/8, 1947-52 --------- & 1073122
10842 & & & & 108 12 & \({ }_{1081595}^{1085}\) \\
\hline Total sales in \$1,000 untis & \({ }_{32}\) & \({ }^{10}\) & \({ }^{12}\) & 12 & & \\
\hline 1944-1954---------1 & \(103^{32}\) & \(103{ }^{323}\) & 1042 & 104 & 10438 & 1042033 \\
\hline 3. & & & \(103{ }^{30072}\) & 1031 & 10 & 1041433 \\
\hline al sales in 81,000 units & \({ }_{310}^{103}\) & & \({ }_{1042}\) & 104 & & \\
\hline al sales in 51,000 units & \(100^{28}{ }^{2}\) & \(100{ }^{28}\) & \(100{ }^{32}\) & 101.0 & 1019 & 10173 \\
\hline 33/s, 1946-1956------- L & \({ }^{100}{ }^{28} 83\) & \(100{ }^{23_{3}}\) & 10026 & 101.0 & \({ }^{101123}\) &  \\
\hline Total sales in \(\$ 1,000\) unit & & \({ }^{10025_{32}} 1\) &  & & 101 & \({ }_{173}\) \\
\hline
\end{tabular}

Note. -The above table includes only sales of coupon bonds. Transactions in registered bonds were:

\(-\mathbf{- 1 0 2 5}^{25_{22}}\) to \(103^{23}\)
Foreign Exchange.-Sterling exchange was quiet, but steady, and a trifle higher. The Continental exchanges were irregular, with French francs at new low levels and Spanish, Norwegian and Japanese currencies conspicuous for strength and activity.
To-day's (Friday's) actual rates for sterling exchanges were 4825 @ @
\(48223-32\) for sixty days, \(4857 / 8948531-32\) for checks and \(4861 /(9)\) \(48223-32\) for sixty days, \(4857 /\) @ 485 b1-32 for checks and \(4861 / 9\), sixty days, \(4821 / 84837\)-32; ninety days, \(4813 / 948115-32\), and docu-
ments for payment (sixty days), \(4823 / 648215-32 ;\) cotton for payment,
 \(3321 / 4\) for long and \(3313 /\) @ \(3363 / 4\) for short. German bankers marks are not yet quoted for long and short bills. Amsterdam bankers' guilders
were 39.66 @ \(39.681 / 2\) for long and \(40.02 @ 40.041 / 2\) for short. Exchange at Paris on London, 145.85 fr .; week's range, 144.20 fr . nigh and 146.85 fr . low,
The range for foreign exchange for the week follows:


\section*{CURRENT NOTICES.}
-Gilbert C. White, formerly with Brown Brothers \& Co. and Blodget \& Co., has become associated with Sperry, McKee \& Crane, Inc., 149 Broadway, New York, as manager of their trading department.
-Vernon N. McGlohon, formerly with Ralph W. Voorhees \& Company, has become associa
Inc. of New York
-Guaranty Trust Co. of New York has been appointed Transfer Agent for certificates aggregating 120,000 option warrants of the Penn-Ohio Edison Co.
May \& Company, dealers in first mortgage real estate bonds, announce the removal of the frices from 15 Broad Street, New York to 32Broadway. Their telephone numbers remain the same.
-Thomas H. McKoy, Jr. has been elected Vice-President of the Philadelphia office of Hambleton \& Co., Inc.
-A. M. Chambers, Vice-President and Director of Guy Huston \& Co., Inc., of New York and Chicago, has resigned from that organization. -Edwin Hobby \& Co., dealers in Texas municipal bonds, announce the removal of their offices to the Republic Bank Building, Dallas, Texas.
-J. S. Bache \& Co. have moved their Chicago offices to 231 S . La Salle Street.
-Walker Hill, Jr. \& Co., St. Louis, announce a change of name to Hill Brothers \& Company with Walker Hill, Jr. and Maury Hill as members -John Curlee, Maury Hill and Wayman Allen, announce the dissolution of the partnership of Curlee, Hill \& Company, St. Louis.
-The Equitable Trust Company of New York has been appointed Registrar for the stock of American Solvents \& Chemical Corporation.
-Mr. John G. Whytlaw Jr. has become associated with the bond department of F. B. Keech \& Co. and will specialize in bond trading.

New York Stock Exchange－Stock Record，Daily，Weekly and Yearly
OCCUPYING SIX PAGES
\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 per cent．} & \multirow[t]{2}{*}{\[
\begin{aligned}
& \text { Sales } \\
& \text { for } \\
& \text { the } \\
& \text { Week. }
\end{aligned}
\]} & \multirow[t]{3}{*}{sTOCKs NEW YORK STOCK EXCHANGE} & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{PRR SHARE
Range Slince Jan． 11
On basts of \(100-\) share lots}} & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{PER SHARE Range for Preolozs Year 1925.}} \\
\hline Saturday． April 17. & Monday， April 19. & & & & & & & & & & \\
\hline \＄per share & & & & & & & & Lorvest & Htohest & & ost \\
\hline \({ }_{* 4312} 45\) & & & & & & & & & － 5 der saare & & \\
\hline & 126 & 4 & ， & \(5{ }^{*}\) & & & Do pre &  & & & \\
\hline \[
\begin{aligned}
& 12587_{8}^{12} \\
& { }^{29}{ }_{13}
\end{aligned}
\] & \[
\begin{array}{cc}
126 & 12 \\
98 & 9
\end{array}
\] & \[
\begin{array}{l|ll}
1_{8} & 1261_{2} & 12 \\
& 98 & 9
\end{array}
\] & 712 & ［112 & 3 & &  &  & \[
\begin{array}{l|l}
21 & 693_{4} \\
30 & 139 \\
\hline & \operatorname{Jan}^{27} \\
\end{array}
\] &  & \({ }^{\text {r }}\) \\
\hline \(1833_{8}^{18} 18\) & \(184^{13_{3}}\) & & & & & &  & & \(51984_{4} \mathrm{~A}\) & \({ }^{104}{ }^{\text {a }}\) & \\
\hline \({ }^{417}\) & ， & & & & 19814 & & Atlantie Co & \(1811_{2} \mathrm{M}\) & \(2621_{2}\) & & \({ }^{113_{4}{ }_{4} \text { Dee }}\) \\
\hline \({ }_{*}^{* 6738}{ }_{3}{ }_{3} 6\) & & \({ }^{6712} 67{ }^{8}\) & & 8812
6814
6891
681 & 89 & 53，60 & Baltimore \({ }^{\text {Do }}\) & & \({ }^{\text {a }}\) & \({ }^{14714}\) Jan & \({ }_{r}{ }^{\text {cter }}\) \\
\hline ＋98 10 &  & ＊9818 & & & \({ }_{4}^{4} 4{ }_{4}^{6912}\) & 1 & Bangor pre & （ \({ }^{6712}\) Jan \({ }^{6}\) & \({ }_{46}^{6934}{ }_{4}{ }_{\text {Feb }}{ }^{\text {Feb }} 10\) & & \({ }^{6734}{ }^{614}\) Nov \\
\hline 621 & \(5{ }^{14} 6212{ }^{63}\) & \({ }^{6212643}\) & & & 10 & & & & 10018 Jan & \({ }_{89}^{3514}\) Marar & （ \({ }^{5612}\) Nov \\
\hline 914 01 & 1 & & & \(\begin{array}{ll}6312 & 614 \\ 8314\end{array}\) &  & \[
\begin{array}{r}
49,200 \\
3,000
\end{array}
\] & \[
\begin{aligned}
& \text { Bkin Man } \\
& \text { Do pr }
\end{aligned}
\] & \[
\begin{array}{ll}
5418 \mathrm{Mar} 31 \\
78 & \mathrm{Mar} 31
\end{array}
\] & \[
\begin{aligned}
& 691_{4} \text { Feb } 5 \\
& 861_{4} \text { Jan } 29
\end{aligned}
\] &  & \\
\hline  &  & \({ }_{*}^{*}{ }_{* 514}^{* 914}\) & \({ }^{2}\) & \({ }_{* 6514}^{* 91_{4}} 10\) & & 700 & Brunswick Term \＆Ry Sec＿100 & & \(143_{8} \mathrm{Mar} 18\) & & \\
\hline  & \({ }^{5}{ }_{8} * 59{ }^{6}\) & ＊59 & & ＊59 6 & 5993 & & Cunada Rou & 693 & 84 Jan & & \\
\hline ＊245 & \({ }_{* 245}^{* 54} \begin{array}{ll}1565\end{array}\) &  & \({ }_{258}^{155}\) & 15519 & 156 & & Canadion & \({ }_{14612}{ }^{\text {Jan }}\) & \({ }_{162} \begin{aligned} & \text { Febr } \\ & \\ & \text { Feb }\end{aligned}\) & \({ }_{1366}^{56}\) & \\
\hline \({ }_{14} 122{ }^{123}\) & \({ }^{3} 41201212\) & 1211212 & \(5_{8} 12\) & 123141251 & \({ }^{4}{ }_{4} 12412{ }^{1253}\) & 4 23.00 & & 4 4 & \({ }^{305}\) Jan 11 & 2 & \\
\hline  & \(5_{8}{ }^{+121}\) & \({ }^{121} 12\) & O 127 & 125121251 & ＊124 128 & & & 119 & \({ }_{136}^{1314}\) Mar 12 & \({ }^{89} 105\) & \({ }^{13012}\) Deg \\
\hline \({ }_{*}^{106}{ }^{10 t_{2}} 18\) & 10 & & 15 & \({ }_{1114}^{81}\) & \begin{tabular}{c}
818 \\
\(111_{2}\) \\
1178 \\
\(17_{8}\) \\
\hline
\end{tabular} & &  & \({ }^{0}{ }_{9}^{6}{ }_{8} \mathrm{Fe}\) &  & & \({ }^{1058}\) \\
\hline & & \({ }_{*}^{156}{ }_{*}^{1503_{4}} 18\) & 56 & \({ }_{175} 18\) & & & & \({ }_{17314}{ }^{3} \mathrm{Mar} 29\) & \({ }_{200}^{184}{ }^{\text {Jan }} 12\) & \({ }_{140}{ }^{518} \mathrm{Apr}\) & \({ }_{200}^{1918}\) Feb \\
\hline \({ }_{*}^{* 39}{ }_{* 812}{ }^{40} 8\) & \({ }^{* 39} 40\) & & \({ }_{8} 3940\) & 教 & & & Chio & & \({ }^{37}\) Feb 10 & & 3844 Aug \\
\hline & \({ }_{187}{ }^{187}\) & \({ }_{19}{ }^{* 8} 4\) & 兂 & \(3_{4}^{33_{4}}\) & & & Chi & \({ }_{734}{ }^{3} \mathrm{Mar} 31\) & 12 Feb & \({ }_{98}{ }_{9}{ }^{\text {Jan }}\) & \({ }^{\text {Jan }}\) \\
\hline ＊ & ， & \({ }_{91}{ }_{4}\) & 10 & \({ }^{8}\) & \(\begin{array}{ll}20{ }^{203} & 203 \\ 1012 & 11 \\ 10\end{array}\) & & & 1614 Mar & \({ }^{28}\) Jan 2 & 194 & \({ }^{32} \%^{3} \mathrm{Feb}\) \\
\hline \({ }_{*}^{*} 1512818\) & & & & \({ }^{9} 10\) & \(10^{10} 10{ }^{10}\) & & & & \(2{ }^{\text {Jan }}\) & \({ }_{7}^{314} \mathrm{Aprr}\) & \(163{ }^{16}\) \\
\hline \({ }^{*} 1512116\) & 1412 & 14 & 15 & 16 & \(\begin{array}{lll}163_{8} & 17 \\ 16 & 16{ }^{164}\end{array}\) & 10，100 & & ， & J & & Jan \\
\hline \({ }_{*}^{* 6612}\) & & 12 & 1 & & & 10 & & 6514 Mar 30 & & \({ }^{127}{ }^{7} 7^{\text {act }}\) & Nov \\
\hline & & 1211212 & & & 123124 & & & 1812 Ja & & & Deo \\
\hline \({ }_{*} 973_{4} 9\) & 4 & \({ }^{3} 3_{4}\) & & & \({ }^{5158} 5\) & & Chicago Rock Isi \＆Pacifile－100 & \({ }_{4012}{ }^{\text {M }}\) & \({ }_{603}{ }^{24}\) Jan 15 & & a \\
\hline ＊8414 85 & ＊84 85 & \({ }_{* 8412} 85\) & ＊934
\(847_{8}\)
86 & \begin{tabular}{ll}
99 & 9918 \\
\(861_{2}\) & \(881_{2}\) \\
\hline
\end{tabular} & 9938
8612
887 & & Do \(7 \%\) preterred & & \(4{ }^{4} 100{ }^{\text {Jan }}\) & \(n\) & 100 Deo \\
\hline \begin{tabular}{ll}
\(* 45\) \\
\(* 95\) \\
\(* 95\) \\
\hline
\end{tabular} & & ＊ \(45 \quad 55\) & & & & & Chic & & & & ar \\
\hline & & & & & & & & \({ }_{100}^{48} \mathrm{Mar} 16{ }^{5}\) &  & & 5912 Jan \\
\hline & \({ }_{* 66} 67\) & & & \({ }^{14} 5974\) & & & dorado & 52 M & \({ }_{65}{ }^{\text {a }}\)－Jan 13 &  & tor \\
\hline \({ }^{553}\) & & ＊57 & & & \({ }_{5}^{67}\) & & & \({ }^{62} \mathrm{M}\) & 67 Jan 11 & 60 Ma & \\
\hline & & & 1571215912 &  & \({ }^{16134} 1621^{1}\) & 4，900 & Delawar & 59 Jan 11 & & & 6212 Aug \\
\hline & & & 13558137 & & & & & 129 Mar 30 & 17414 Mar 12 & \({ }^{13312}\) M & \(155 . \mathrm{Apr}\) \\
\hline & & & \({ }^{40} \begin{array}{ll}40 \\ 74 & 40 \\ 418\end{array}\) & & & & Den & 38 Mar 31 & \(1{ }_{47}{ }^{\text {12 }}\) Jan 2 & \({ }^{125} 58\) & \\
\hline & & & & & & & & Mar 29 & \({ }^{518} \mathrm{Ja}\) & \({ }_{23} 3_{8} \mathrm{Apr}\) & \\
\hline 291230 & & & & & & & & & & & \％ \\
\hline & & & & & & \({ }_{24,900}^{43,900}\) & & & & & \\
\hline & & & & & 37 & & & & & & Jan \\
\hline & & & \(72{ }_{2}\) & \(735_{8}\) & \(73{ }^{3} 8741_{4}\) & 50 & Great & & 43 Ja & 34 June & 4334 \\
\hline & & & 12 & \({ }^{2258} 8\) & \(2233_{4} 23\) & & Iron & \({ }^{681}{ }^{2}\) & J & & 8238 \\
\hline 98 & \({ }_{* 96}\) & \({ }_{96}^{2518}{ }^{251}\) & & & 2978 & & Gult & & & & \\
\hline \({ }^{*} 3683_{4} 371_{4}\) & 37 & 96 &  & \({ }_{9512} 100{ }_{2}\) & 100\％ 101 & & & & 102 & ， &  \\
\hline & ＊72 7 & & \({ }^{2}\) & & \({ }_{733^{3}}^{3918}\) & 11，200 & & & \({ }^{3912}\) & \({ }_{2134}^{2}\) & \({ }^{388}{ }^{\text {\％}}\) Aus \\
\hline & \({ }_{* 118}\) & 11 & & \(119{ }^{11958}\) & \(1203_{4}\) & ， & Ilino & \({ }^{673}\) & & & 72 July \\
\hline & 72 & & & & & 500 & & & \({ }^{124}\) Ja & & \\
\hline  & \({ }_{* 2512}{ }^{2612}\) & & & & & 70 & & & & & \\
\hline \({ }_{* 6114} 6414\) & ＊6114 641 & & \({ }^{251} 2\) & \({ }^{* 2512}{ }^{2} \quad 2714\) & 274 & & Int Rys of Cent America＿ 100 & 25 & Feb 13 & \[
\begin{array}{ll}
681_{4} & \mathrm{Aug} \\
18 & \mathrm{Jan}
\end{array}
\] & \begin{tabular}{l}
\(741_{4}\) Deo \\
\(331_{8}\) Sept
\end{tabular} \\
\hline & & & & \({ }^{* 61144} 6414\) & & 00 & Do pref & & & & \\
\hline & & & & & & & & & & & \\
\hline & & 3912 & &  & & 32300 & & & 312 & & \\
\hline & \({ }^{* 61}{ }^{621}\) & & 611462 & 02 c & & & Kans & & ， & \({ }_{8} \mathrm{Mar}\) & Dee \\
\hline & & & & & \({ }_{3}\) & & & & M & & 4 Deo \\
\hline \({ }^{1214} 8124\) & \({ }_{* 8014}^{12014}\) & \({ }^{21} \quad 121\) & 123 & \(1241_{2} 1247_{8}\) & \(125{ }^{18} 125^{3} 4\) & 00 & Loulsville 8 & 118 & 143 & & \({ }^{12}\) Deo \\
\hline & & & & ＊ 88. & & O & Manhattan & 84 & \({ }^{143}{ }^{\text {923，}}\) & \({ }_{64} 106\) Jan & \\
\hline 50 & \(\begin{array}{ll}5012 & 51 \\ 77 & \\ 7\end{array}\) &  & \({ }_{* 7}^{512} 4\) & \({ }_{87}^{5312}{ }^{551}\) & 7 & 43，100 & & \({ }_{3818}\) & 5512 & & \\
\hline & & \({ }^{*} 26\) & \(*_{26}{ }^{7}{ }^{1}\) & & & & ark & & & & \\
\hline & \(*_{4212}{ }^{4114}\) & \({ }_{* 42}{ }^{4} 8\) & & & & & & & 40 Feb 9 & \({ }_{20}{ }^{\text {Jan }}\) & \\
\hline ＊16 19 & ＊17 & \({ }^{*} 16 \quad 19\) & & \({ }_{*} 16\) & & 40 & Do prio & \({ }^{4077_{8}} \mathbf{M a r} 30\) & \({ }^{5188} 8\) Feb & 4214 & \\
\hline & & ＊2 2 & & & & & Dineap & & \({ }^{2212}{ }^{2}\) Feb 10 & & \\
\hline & & & & & \(36{ }^{36}\) & 600 & Iinn S & & 52 & & \\
\hline \({ }_{*}^{*}{ }_{*}^{5312} 1_{4} 60\) & \({ }^{*}{ }^{* 5512}\) & & \({ }_{*}^{* 5512} 5\) & ＊5 & \({ }^{5551_{2}} 60\) & & & 55 M & 5 & & \\
\hline & & \({ }^{6}\) & & & & & & & & & \\
\hline \({ }^{3914} 8938\) & 8 & 89 & \({ }_{891} 8\) & & \({ }^{381}\) & & & M &  & & \\
\hline & 2938303 & 30 & \({ }_{30} 3_{8}\) & & & & & \({ }_{27}{ }^{\text {Mar }}\) & ， & & \\
\hline & & & & & & & & M & 4014 Jan 14 & & \\
\hline & & & 150180 & \({ }_{150} 175\) & & & & \({ }_{150}^{711_{2} \mathrm{Mar}} \mathrm{Apr}_{3}^{3}\) & & & \({ }^{9112}\) Dee \\
\hline & \({ }_{* 214}{ }^{21}\) & \(24_{4} \quad 212\) & \({ }^{2} 214\) & ， & \(\begin{array}{ll}22_{4} & 22_{8}\end{array}\) & 1，800 & & ccer &  & & \\
\hline \({ }_{12014} 1227_{8}\) & \({ }^{1} 1201\) & \(20121213_{4}\) & 1201212134 & \(120121213_{4}\) & \(1213_{4} 1213_{4}\) & 200 & ew & & & & \\
\hline & & & \({ }_{12321}^{122}\) & \(123{ }^{3} 4125\) & & & & 117 Mar 30 & \({ }_{135 \%}{ }^{132}\) & \({ }_{1134}^{134}\) June & \({ }_{\text {13712 }}^{13712}\) Dee \\
\hline & & 97129712 & & \({ }_{9}^{15}\) & & & Y Chie \＆St Louis Co．．． 100 & 130 Mar & 18184 Jan 11 & 118 June & \(183{ }^{2}\) \\
\hline \(34.34{ }^{3}\) & 341434 & \(\begin{array}{lll}3412 & 343_{4}\end{array}\) & \(9{ }^{1}\) & ［68 & \({ }_{3684}^{984} 9874\) & 32，2 & & \({ }_{3058}^{93} \mathrm{Mar}\) & 458， & & 9878 \\
\hline & & & \(203_{4} \quad 211\) & \(22 \quad 223\) & 221 & & & 3053 Mar 30 & 584 \({ }^{58}\) & & 47 D \\
\hline & & 349350 & 350 & 350 & 350 & & N Y Rallways part etts－No par & \({ }^{299}\) Jan 4 & 359 & & \({ }^{3} 4\) \\
\hline \({ }^{161612}\) & 1578 & & & 16. & \(16 \quad 17\) & 4，100 & Preferred certificates －No par & \({ }_{6}{ }^{\text {a Jan } 25}\) & \({ }_{2014}{ }_{20}{ }^{\text {F }}\) & & \\
\hline & & ＊24 28 & ＊ 24 & 25 & \({ }^{2} 2\) & 100 & New & 22 Ma & 28 & & 12 \\
\hline 141 & \({ }_{14012} 14018\) & \({ }^{2818}\) & －288 & 53． & & & orrolk Southern．－．－－－．．． 100 & & & \({ }_{2178}{ }^{\text {ded }}\) & 456 \\
\hline ＊84 86 & \({ }_{*} 8\) & & & \({ }^{* 8412} 86\) & \({ }^{18}\) & & Do & \({ }_{84}^{1394}\) & \({ }^{1574}{ }^{15}{ }^{\text {Jan }}\) & 12312 Mar & 151 \\
\hline \({ }_{6}^{6}\) & 68 & & \(6912{ }^{\text {6 }}\) 7038 & \({ }^{1} 470^{78}\) & \(70{ }_{4} 713_{4}\) & 16，950 & Northern & \({ }_{6554}{ }^{\text {Mar }}\) & \({ }_{7619}{ }^{85}\) & \({ }_{7512}^{7512}\) & 86 D \\
\hline ＊2 & ＊26 35 & & ＊26 30 & & ＊27 30 & 00 & & 65 &  & \({ }_{20}^{5814}\) A & \({ }^{7814}\) \\
\hline ＊17 \({ }^{503_{4}} \quad 51\) & \({ }^{51} 5151{ }^{514}\) & － 51 & \({ }_{517}^{513_{3}}\) & & & ． 900 P & Pennsylvan & 4858 & Ja & & \({ }^{2}\) Dee \\
\hline 81 & 81 & ＊7 & \(\begin{array}{ll}17 & 22 \\ 81 & 818\end{array}\) &  & 20 & 00 & Peoria \＆E & 19 M & \({ }_{2684}{ }_{4}\) Jan & \({ }_{13}{ }_{4}{ }_{4}\) & \({ }_{2158}^{53}\) \\
\hline ＊83 85 & ＊8384 85 & & \(\begin{array}{lll}847_{8} & 847_{8}\end{array}\) & 85 & & 600 & Do pr & \({ }_{79} 7\) & 8812 Mar & & 8512 Deo \\
\hline \({ }^{* 74} 785\) & \begin{tabular}{ll}
74 \\
\(* 143\) \\
\hline 74
\end{tabular} & &  & 85 & \({ }_{74} 77_{8} 817_{8}\) & 0 & Do pr & 79 & 8712 & \({ }_{6819} 78\) July & \({ }^{8994}{ }_{4}^{4}\) Deo \\
\hline ＊ &  & \({ }_{* 94}^{14312} 14\) & \({ }^{143} \times{ }^{97}\) & & －143 & & Pitts Ft Wo & 14212 & 145 Mar 30 & \({ }_{139}^{6812}\) A & \({ }^{7958}\) Deo \\
\hline ＊2 & & & & &  & 28，700 & Prttsurgh & 85 Mar 30 & 11938 Jan 11 & 63 M & 123 Nov \\
\hline －4012 \(40{ }^{3} 0^{8}\) & \({ }_{4012}{ }^{8} 80{ }^{\circ}\) &  & \begin{tabular}{ll} 
\\
\(4033_{4}\) & \(403_{4}\) \\
\hline
\end{tabular} & & \(411_{2} 411_{2}\) & 28.7 & Do & 79
40
40
Jan
Jat
5 & \({ }^{901}\) & 6934 Mar & \({ }_{911}{ }^{14}\) Ju \\
\hline & \({ }_{* * 4118}^{*}{ }^{411}{ }^{412}\) & & & & & 000 & Do 2 d & & & Mar & 41 June \\
\hline ＊3612 44 &  & & &  &  & 18 & Rutiand RR & 42 Apt & \({ }_{57}{ }^{21}{ }^{\text {J }}\) & \({ }_{42}^{3614} 4 \mathrm{Mar}\) & \\
\hline ＊868 \({ }_{*}^{8812} 888\) & \({ }_{*}^{8788} 888\) & \[
88
\] & \[
\begin{array}{ll}
897_{8} & 91 \\
8611_{4} & 861_{4}
\end{array}
\] & \({ }_{* 85}^{913}\) & \(\begin{array}{ll}93 & 935 \\ 86 & 86\end{array}\) & 18. & T & \({ }_{831}{ }^{\text {map }}\) & \({ }_{1014}^{57}\) &  & \begin{tabular}{l}
\({ }^{627_{8}}\) Jan \\
10214 Aug
\end{tabular} \\
\hline ＊ & \({ }^{66}\) 66678 & \({ }^{66} \quad 67\) & & \({ }^{\text {a }}\) & \({ }^{891}\) & & St Lou & \({ }_{5712}^{812} \mathrm{M}\) & \({ }_{4}^{812}\) & & \({ }^{9214}\) July \\
\hline ＊7 & \({ }^{* 72} 875\). & ＊ 7 & & ＊7512 & \({ }^{7614}{ }^{4} 76{ }^{7}\) & 1 & Do & \({ }_{72}{ }^{2} \mathrm{Ma}\) & \({ }^{74} 712\) & \({ }^{433_{4} \text { June }}\) &  \\
\hline ＊3 & & \({ }^{2}\) & & \({ }_{35} 312\) & \({ }_{35}^{312} 32318\) & 11，800 S & Seab & 2712 Ma & \(51 . \mathrm{Ja}\) & & \\
\hline \({ }_{9818}^{988} 98{ }^{9}\) & & \({ }^{985} 39\) & \(99 \quad 993\) & & \({ }^{3}\) & & &  & 4838 Feb & 35 M & 5112 A \\
\hline & & 1 & 10 & 11 & 112113 & 44，60 & outhern & \(103{ }^{8} \mathrm{M}\) & \({ }_{10} 11944^{\text {Jan }}\) & \({ }^{96}\)－ & 0828 Ja \\
\hline & & & & \({ }^{903} 3_{3} 9^{9012}\) & \({ }^{9012} 90{ }^{97}\) & ，00 & D & 8712 & & \({ }_{83}^{778}\) J & \\
\hline & & & & & & 54，088 & ex & & \({ }_{1158}{ }^{5}\) Jan 13 & \({ }_{4}^{314} 4\) & 59 \\
\hline & & & & & ＊ 671 & & W1 & \({ }_{71}{ }^{312}{ }^{\text {Jan }}\) Mar 308 & \({ }_{788}{ }^{43}\) Apr 23 & \({ }^{12}\) & \\
\hline & & \({ }^{14512} 14{ }^{14578}\) & 1461471 ． & \(146121477_{8}\) & 1471214812 & 8，900 & Jnton Pa & \(1411_{2} \mathrm{M}\) & 150 & & \\
\hline & & \({ }_{*}^{* 771_{2}} \quad 78\) & & \({ }_{*}^{772}\) & & 1，400 & Do & \(748_{4}\) Jan 6 & \({ }_{7812}{ }^{\text {F Feb }}\) & \({ }_{72}\) & \({ }_{7714}{ }^{1514}\) \\
\hline & & 8383 & \({ }_{83}{ }^{25} 4{ }^{20} 4\) & 8312 & 831284 & 1，700 & & & & 18 Au & \({ }^{3319} \mathrm{May}\) \\
\hline 38 & \[
38
\] & 38 & 5 & \({ }^{3} 0^{3}\) & \(417_{8}\) & 64， & & Mar & 52 Ja & 4812 M
1912 & \({ }^{8378}\) Deo \\
\hline \({ }_{*}^{69}\) & \({ }_{*}^{700_{2} 2_{2}} 70{ }^{7034}\) & 70 & \(7{ }^{3} 3_{4} 72\) & \(17_{8}\) & \(2^{212}\) & 12，100 & & & & \({ }_{5}^{1912}{ }^{19} \mathrm{Mar}\) & 47 \\
\hline & & & & & & & & 57 Mar & & & \\
\hline 寿 & \(*_{1712} 1_{18}{ }^{8}\) & \({ }_{* 172}{ }^{17}{ }^{177_{8}^{4}}\) & 1778 & \(18{ }^{8}\) &  & & d & & \({ }^{685}{ }_{8}\) Jan & 11 Mar & 1 \\
\hline & & & & & & & d & \[
{ }^{38} \mathrm{Mar} 3
\] & 4 Jan & 16 Mar & \({ }^{14}\) \\
\hline
\end{tabular}

New York Stock Record-Continued-Page 2
For sales during the week of stocks usually taactive, see second page preceding.


New York Stock Record—Continued-Page 3



- Bid and asked prices; ne sales on thla day. \(x\) Ex-dividend a Ex-rights. Ex-50\% stook dividend. b After payment of \(900 \%\) stook dividend.

New York Stock Record-Continued-Page 6


2308 New York Stock Exchange-Bond Record, Friday, Weekly and Yearly

sfman Due Juty. 2 Due \(A\) ug. \(y\) Due Nov. :Option sale.



New York Bond Record-Continued-Page 4


due May. \(s\) Option sale

New York Bond Record-Concluded-Page 6
 Pressed Steel Car conv g 5s-_ 1933
Prod \& Ref s1 8s(with war'nts)'31 J Pressed Steel Car conv g 5s_-1933
Prod \& Ref \& 8 8(with war'nts) 31
Without warrants attached Without warrants attached
Pub Serv Corp of N J sec 6s.1944
Pub Serv Elec \& Gas 1st 51/si959
1st \& ref \(51 / 2 \mathrm{~s}\). Pub Serv Corp of N J sec 6s-1944
Pub Serv Elec \& Gas 1st 51/21959
1st \& ref \(51 / 2 \mathrm{~s}\).-
Pub Serv El Pow \& Ltg Es.-1964
A
 Punta Alegre Sugar d
Remington Arms 6 s
Repub


 South Porto Rtco Sugar 7s_1941 J
South Bell Tel \& Tel 1st \& 15 s 1941 Southern Colo Power 6s
S'west Bell Tel 1 st \& ref
Sis. Spring Val Water
Standard MIIINg 1 st
5 s
St

 Byracuse Lighting 1st g 5s__
Tenn Coal Iron \& RR gen 58.1
Tennessee Elec Power 1st 6 s .1 Third Ave 1st ret 4s
Adj the 5 s tax-ex Thitr Ave Ry 1st g 58
Toho Elec Pow 11st 78
Tokyo Elec Light Tokyo Elec Light \(6 \%\) noter Toledo \(\operatorname{TrL} \&{ }^{2} \mathrm{P} 51 / 2 \%\) Trumbull Steel \(18 t\) \& 8 Twenty-thtrd St Ry res \(5 s^{-1962}\)
 \begin{tabular}{l} 
\\
\\
\\
\\
\hline \\
\hline
\end{tabular}

 |ñ \(\square\) [

\footnotetext{
Eybusex
} gigyge Income 68....... 1st g \(51 / 2 \mathrm{~s}\) SeriesA-
Unton Elev Ry (Chic)
Union Oll 1st Hen if

tf of deposit stpd \(71 / 8\) with \& without war- 1937
Certifs of dep without warr Certifs of dep without warr-
Va Tron Coal \& Coke 1 warrants 58.1949
 1st sinking fund 6s Ser A Warner Sugar Refln 1st 7-_1945 Wesh Wat Power 8 \& \(5 \mathrm{~s}-\ldots-1\)
Westches Ltog 5 s stmpd gtd 19 West Ky Coal 1st 7s.
West Penn Power Sta 1950
1st
Is 1st 78 Serles D
1st 58 Serles E.
1st 51388 Ses
Western \& C 18t 68..........1950
Western Electric deb 5s_-1944
Western Unlon coll tr cur 5 s .1938 Fund \& real estate g 41/28-1950 1 M
 White Sew Mach 6s(with warr)' 36
Wlekwire Spen Steel 1st 78_-1935
Certificates of deposit Certifiticates of deposit
Certifleates of deposit
\(\qquad\)




\footnotetext{
a Due Jan, \(d\) Due Aprll, \(p\) Due Dec, 8 Option sale
}

Quotations of Sundry Securities
\begin{tabular}{|c|c|c|c|c|}
\hline Stan & \multirow[t]{2}{*}{} & A \(_{18} 7^{\text {R }}\) Raillroad Equipments & \multirow[t]{2}{*}{} & \multirow[t]{2}{*}{\({ }_{\text {Basts }}\)} \\
\hline Non-voting stock. & & & & \\
\hline Atlantio Refining. & & Equipment & & \\
\hline Preterred & & alt & & \\
\hline Borne Ser & 240 & Burt Roch \& P & & \\
\hline Buckeye Pl & \({ }_{x 5212}{ }^{5312}\) & Canadian Pacitio 41/28 & & 70 \\
\hline Chesebrough Mrg new-- 25 & & Central R & & \\
\hline Crescent & \({ }_{* 1314}^{* 215}\) & Ch & & \\
\hline ımbe & \({ }_{11912}{ }^{* 120}\) & & & \\
\hline Eureka Pipe Line Co...-100 & 5052 & Chicago & & \\
\hline Galena Signal Oi & 21.22 & Chicago \& 1 & & 0 \\
\hline Preterred old & \(82{ }^{84}\) & Fuipent & & 30 \\
\hline Humble Oil \& Ref \(\qquad\) 25 & \(*_{* 63_{8} 8}^{80}{ }_{66{ }^{3} 4}\) & Chler I \& Pa & & 0 \\
\hline & & Color & & \\
\hline nois 1 & 142 & Delaware \& Hu & & \\
\hline  & \(\begin{array}{ll}* 3414 & 3412 \\ { }^{*} 631 & \\ 65\end{array}\) & Erie 43 & & \\
\hline International & & & & \\
\hline National Transit Co._12.50 & \({ }_{* 168_{8}} 16\) & Grea & & \\
\hline New York Transit Co & 44 & Hocking & & \\
\hline Northern Pipe Line Co--100 & \({ }_{* 6018}^{72}{ }^{7312}\) & Equipme & & \\
\hline Onlo O11- & \begin{tabular}{ll}
\(* 6018\) \\
\(* 19\) & 61 \\
\hline 20
\end{tabular} & Illinois Centra & & \\
\hline Prairle Oil \& Gas new-..- 25 & \({ }_{* 5415}{ }^{19} 54{ }^{20}\) & Equipment 6s \({ }^{\text {E }}\) & & \\
\hline Prairle Plpe Lin & 12412412 & Kanawha \& Michig & & 500 \\
\hline Solar Rerining & \({ }_{6512}^{197}{ }^{200}\) & Equipment 43 & & \\
\hline South Pen & 157160 & Kansas City Southern & & \\
\hline & *3914 \({ }^{391}\) & Equipment & & 475 \\
\hline Southwest Pa Pipe Lines. 100 & 5257 & Michigan C & & \\
\hline Standard Oll (Callfornia) 25 & \({ }_{*}^{* 5534}{ }^{*} 56\) & Minn St \(P\) \& S & 510 & 5 \\
\hline Standard & & E & & \\
\hline Standard & \({ }_{* 2644_{4}}{ }_{27}\) & Missouri Kansas \& & & \\
\hline Standard Oil (Kentuck & \(117{ }^{20} 118\) & Missourl Pacific 6 s & & \\
\hline standard Oil (Nebraska). 100 & 44 & New York Centra & & \\
\hline adard &  & & & \\
\hline reterr & \(1171^{\circ} 1177^{4}\) & Vorfolp & & \\
\hline Standard 0 &  & Northern Pa & & \\
\hline Standard Oil & 315 & Pactific Fruit Ex & 495 & \\
\hline Prefer & 117 & Pennsylvania R & & \\
\hline Swan \& & \(17{ }^{181}\) & Pitts \& Lako E & & \\
\hline Union Tank Car Co.... \({ }^{100}\) & 89 & Equipment 63 & & \\
\hline & \(115{ }^{1153}\) & Reading Co & & \\
\hline cuum & *100 10012 & St Louls \& San Fr & & \\
\hline - & & Seaboard Air Lin & & \\
\hline Other & & Southern Pactil & 4 & \\
\hline -eferred & 178 & & & \\
\hline Gurf Oll new & & Southern Ry 43/2 & & \\
\hline Mountain & \({ }_{* 2478}{ }^{*}{ }^{25}\) & Equipment 6 & & \\
\hline Mexican & 8 & & & \\
\hline 星 & 130140 & & & \\
\hline Salt Creek Cons Oll....- 10 & & & & \\
\hline Salt Creek Producers.-. 10 & *3078 31 & & & \\
\hline & & & & \\
\hline \multirow[t]{2}{*}{} & & Amer Mach & 764 & \\
\hline & *90 92 & British-Am & & \\
\hline Deb 6s 2014......MicN & *99 100 & \({ }_{\text {Imperial }}\) & *24 & 25 \\
\hline ner I & & & & \\
\hline & \[
104106
\] & Johnson TIn & 60 & \\
\hline \multirow[t]{2}{*}{Amer Power \& Lt common \({ }_{\text {Preter }}\)} & 54 & Macandrews \& For & 39 & 41 \\
\hline & \({ }^{93}{ }^{94}\) & Pre & 100 & \\
\hline \multirow[t]{2}{*}{(eb 6s 2016-......M\&s} & \(971_{2} 981_{2}\) & Meng & 37 & \\
\hline & \({ }^{75}\) & P & 68 & \\
\hline \(7 \%\) prior preferred.-. 100
\(4 \%\) partic pref_...... 100 & \begin{tabular}{l}
86 \\
82 \\
85 \\
85 \\
\hline 8
\end{tabular} & Universal L & & \\
\hline & \({ }_{* 50}{ }^{82}\) & & & \\
\hline \multirow[t]{2}{*}{} & & & & \\
\hline & - & & & \\
\hline \multirow[t]{2}{*}{Cittes Service common_ 20 Preferred} &  & Ru & & \\
\hline & 84 & & & \\
\hline Preferred. \(\qquad\) 100 & &  & & \\
\hline \multirow[t]{2}{*}{} & \({ }^{7}\) & & & \\
\hline & \({ }_{* 3415}{ }^{2} 818\) & 6\% preferred-------100 & 100 & \\
\hline Com'w'lth Pow Corp new \(\dagger\) Preferred \(\qquad\) 100 & *344 & & & \\
\hline \multirow[t]{3}{*}{Elec Bond \& Share pret 100} & 10510 & & & \\
\hline & 6612 & & & \\
\hline & \({ }^{* 1314}{ }^{1}{ }^{1312}\) & Goodyear \({ }^{\text {Goody } \mathrm{T}}\) \& & & \({ }_{94}\) \\
\hline & \({ }_{92}^{60}{ }_{94}^{70}\) & India Tire \& Rubber...- 10 & & \\
\hline \begin{tabular}{|c} 
Mississippi Riv Pow com 100 \\
Preterred.
\end{tabular} & 92 & & & \\
\hline \multirow[t]{2}{*}{} & 100 & & & \\
\hline & \({ }_{* 98}^{102} 100\) & \% & & \\
\hline Nat Pow \& Lt pref Income 7 s 1972 & & Miller Ru & 35 & 1 \\
\hline \multirow[t]{2}{*}{North States Pow com. 100} & \(104 \mid 107\) & Mohawk & & \\
\hline & 103 & & \({ }_{7}\) & 75 \\
\hline \(\underset{\text { Nor Texas Elec Co com_ } 100}{\text { Preferred }}\) & --- \({ }^{40}\) & Selberling Tir & & \\
\hline Pactiferred- Gas \& El 1st pret. 100 & \({ }^{45}{ }^{5}{ }^{50}\) & & & \\
\hline \multirow[t]{2}{*}{\begin{tabular}{|c} 
Power Securitles com....- \\
Second preferred
\end{tabular}} & 10 & & & \\
\hline & \({ }^{*} 1318\) & Caracas sugar & & \\
\hline Coll trust 6s 1949-..J. & \begin{tabular}{l}
\(* 86\) \\
\(* 76\) \\
\(* 80\) \\
\hline 80
\end{tabular} & Cent Aguirre Sugar com. 20 & & \\
\hline Incomes June 1949..F\&A & 495 &  & 130 & 55 \\
\hline  & 84
10612
10812 & Pre & & \\
\hline \multirow[t]{2}{*}{1st \& ret 53/2s 1949-.J\&D} & \({ }_{101}^{1061210812}\) & Gods & *212 & \\
\hline & 85 & Pr & 15 & \\
\hline Republic Ry \& Light.. 100
Preferred. & 101104 & Pre & *34 & 86 \\
\hline & \({ }_{1}^{17712} 11181_{2}\) & & & \\
\hline 8\% preterred.
Standard G\&E17\% pr pf 100 & \({ }_{\text {120 }}^{1203_{4}} 11001_{2}\) & National Sugar Refining 100 & 0 & 11 \\
\hline \multirow[t]{2}{*}{-} & 94.96 & New Mquero Sugar--100 & 1 & \\
\hline & \({ }^{93}{ }^{95}{ }^{3} 4\) & Santa Cecilis Sug Corp ditio & 1 & \(15{ }^{4}\) \\
\hline West M1ssourl Pr \(7 \%\) pref_- & \(94 \quad 97\) & Prer & 10 & 115 \\
\hline \multirow[t]{2}{*}{(tart Term Serurities} & & Sugar & 72 & \\
\hline & 10234103 & \multicolumn{3}{|l|}{\multirow[t]{2}{*}{Indus. \& Miscellaneous}} \\
\hline Chicrif Pac 58 1929-J\&J & \({ }^{* 9934}{ }^{\text {a }}\) 10018 & & & \\
\hline Mlissourl Pacific 58.27 .J \({ }^{\text {a }}\) & \({ }_{1001}^{92} 100{ }^{3}\) & Babcock \& \({ }^{\text {Blisa }}\) & \({ }_{* 19}^{116}\) & \({ }_{21}^{120}\) \\
\hline Sloss-Sherf &  & Breterred.---------- 50 & \({ }^{*} 57\) & 61 \\
\hline w & \(1003_{8} 10\) & Borden Company com...( + & *94 & \({ }^{96}\) \\
\hline Jolnt Stk Land Bk Bonds & \multirow[b]{2}{*}{1024 104} & Celluiold Com & 22 & \({ }_{70} 25\) \\
\hline \(51 / 3 \mathrm{~N}\) Nov 11951 opt 1931-- & & Childs Comp & 114 & \\
\hline 5 s Nov 11951 opt 1931. & \(1001_{2} 102{ }^{4}\) & Herc & & \\
\hline \(43 / \mathrm{s}\) Nov 11952 opt 1932 & 10014 & International Sulver pref - 100 & 113 & \\
\hline \(43 / 8 \mathrm{~s}\) Nov 11952 opt 1932 & \({ }^{99} 10014\) & Lehlgh Valley Coal Sales 50 & *83 & \\
\hline S May &  & Phelps Dodge Corp.... 100 & 120 & 125 \\
\hline \(41 / 2 \mathrm{~s}\) Nov 11964 opt 1934.-- & \({ }_{9912} 91003_{4}\) & Rreferred.-....-... & & \\
\hline 1 & \({ }^{993}{ }_{4} 100^{3} 4\) & Singer Manufacturing .-. 100 & 316 & 320 \\
\hline \begin{tabular}{l}
5 s 1955 opt 1935 \\
5s 1954 odt 1934
\end{tabular} & \[
\begin{array}{lll}
1011_{4} & 103 \\
101 & 102
\end{array}
\] & & & \\
\hline
\end{tabular}

\footnotetext{
* Per share. \(\dagger\) No par value. \(o\) Basis. \(d\) Purchaser also pays accrued dividend.
\(t\) New stock. \(f\) Flat price. \(k\) Last sale. \(n\) Nominal. \(x\) Ex-dividend. \(y\) Ex-rights.
}


\section*{Outside Stock Exchanges}

Boston Bond Record.-Transactions in bonds at Boston Stock Exchange Apr. 17 to Apr. 23, both inclusive:
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{Bonds-} & \multirow[t]{2}{*}{\(\left|\begin{array}{c}\text { Friday } \\ \text { Lsate } \\ \text { Srice. } \\ \text { Pre. }\end{array}\right|\)} & \multirow[t]{2}{*}{\[
\begin{aligned}
& \text { Weef's Ranve } \\
& \text { of Pricesis. } \\
& \text { Loon. High. }
\end{aligned}
\]} & \multirow[t]{2}{*}{\[
\begin{gathered}
\text { Sales } \\
\text { fore } \\
\text { Week. }
\end{gathered}
\]} & \multicolumn{4}{|l|}{Range Since Jan. 1.} \\
\hline & & & & Low & & Hio & \\
\hline As & & & & & & & \\
\hline  & , & 671/ \(681 / 4\)
88 & & & & & \\
\hline & & & & & & & \\
\hline Citiles Ser & & 97/2 \(97 / 1 / 2\) & \[
\begin{aligned}
& 1,000 \\
& 3,000
\end{aligned}
\] & & & & \\
\hline Ser B & & & & & & & \\
\hline r & & 77 & & & & \(781 / 4\) & \\
\hline ood Rubbe & & 1041/4 1043 & & & & & \\
\hline Karstadt (Rud) Inc 7s 1930 & & \({ }_{94}^{94} \quad 94\) & & & & & \\
\hline Mass Gas \(41 / 2\) & 981/4 & \(981 /{ }^{197}\) & & & & 997/8 & \\
\hline Metrop & & 10 & & & & & \\
\hline Miss River & 100 & 100 100 & & & & 100 & \\
\hline -1 & & 963/4 963 & & & & & \\
\hline ciric Gas & 1012/8 & \({ }^{101 / 3} 1013\) & 7, & & & \(1011 /\) & \\
\hline So Ice & & \({ }_{95}\) & & & & & \\
\hline Wha & 100\% & \(10031100 \% 6\) & 12,000 & & & & \\
\hline dan & & 96/4 96 & 3,000 & & & \(967 /\) & \\
\hline
\end{tabular}

Baltimore Stock Exchange.-Record of transactions at Baltimore Stock Exchange Apr. 17 to Apr. 23, both inclusive, compiled from official lists:

\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{ks (Concluded)} & \multirow[t]{2}{*}{\[
\begin{gathered}
\text { Friday } \\
\text { Last } \\
\text { Sale } \\
\text { Price. }
\end{gathered}
\]} & \multirow[t]{2}{*}{Week's Range of Prices. Low. High} & \multirow[t]{2}{*}{\[
\left\{\begin{array}{c}
\text { Sales } \\
\text { for } \\
\text { Where. } \\
\text { Shares. }
\end{array}\right.
\]} & \multicolumn{4}{|l|}{Range Stnce Jan. 1.} \\
\hline & & & & Lot & & & \\
\hline & 43/3 & & 170 & & & & \\
\hline en \& Laughlin, pref. 100 & 115 & 115115 & 110 & 114 & & & \\
\hline Star Gas & & \(1{ }^{1}\) & & & & & \\
\hline Nat Fireprooting, com. 50 & \({ }^{13}\) & 131/8 \(133 / 8\) & & \({ }^{13}\) & Apr & & \\
\hline Ohreerred--7.-.-...- \({ }^{50}\) & & & 2,017 & & & & \\
\hline Oklahoma & 30 & & 2,018 & \({ }_{28}\) & & & \\
\hline Peoples Sav \& Trust Co. 100 & 372 & \({ }^{3} 2\) & & 372 & & 475 & \\
\hline Pittsburgh B & & 51/4 \(53 / 4\) & 940 & & & & \\
\hline Preterred_-1-.-- 50 & & & & 11 & , & 83120 & \\
\hline  & & & 15 & & \({ }_{\text {Apr }}\) & 83 & \\
\hline  & 43/ & & & & & 310 & \\
\hline Sats Creek Cons Oillo--10 & 1/8 & & & & Apr & & \\
\hline San Toy M
Stand Piate & & 79 & & & Jan & 4 c & \\
\hline  & 1041/2 & & & & & & \\
\hline 1 Osag & & & & & & & \\
\hline Union Stor & 41 & & & & & & \\
\hline hous & & & & & & & \\
\hline West 'house Air Brake... 50 & & \(1{ }_{91 / 1 / 214}\) & \({ }_{30}\) & & Man & & \\
\hline & & & & & & & \\
\hline burgh Brew 6 s & & \(93 \quad 93\) & \$1,00 & 93 & Apr & & \\
\hline
\end{tabular} \(\frac{\text { pittsburgh Brew 6s.... } 1949 \text {-......... }}{\text { *No par value. } x \text { Ex-dividend. }}\) \(*\) No par value. \(x\) Ex-dividend
Note.-Sold last week and not Note- - Sold last week and not reported: 20 American Vitrified Products, pref., at
\(32 ; 25\) A. M. Byers \& Co., pref., at \(98 ; 5\) Peoples Savings \&Trust Con
Cincinnati Stock Exchange.-Record of transactions at Cincinnati Stock Exchange Apr. 17 to Apr. 23, both inclusive, compiled from official sales lists:
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{Stocks-} & \multirow[t]{2}{*}{\[
\left\lvert\, \begin{gathered}
\left|\begin{array}{c}
\text { Friday } \\
\text { Lest } \\
\text { Sale } \\
\text { Price. }
\end{array}\right|
\end{gathered}\right.
\]} & \multirow[t]{2}{*}{Week's Range of Prices. Low. High} & \multirow[t]{2}{*}{\[
\begin{gathered}
\text { Sales } \\
\text { for } \\
\text { Whek. } \\
\text { Shates. }
\end{gathered}
\]} & \multicolumn{4}{|r|}{Since Jan. 1.} \\
\hline & & & & & & H0, & \\
\hline Industrials- & & & & & & & \\
\hline 25 & \(11331 / 2\) & & 737 & 108 & Mar & 1401/ & \\
\hline American Produ & 243 & & 65 & & & & \\
\hline Amer Roll Mill, & \(50 \%\) & & 1,32 & & & & \\
\hline Preferred & 1093/4 & 1091/2109 & 285 & & & 111 & \\
\hline Am seed Mac & 74 & \({ }_{74} 7^{7}\) & & & & \({ }^{75}\) & \\
\hline Amer Thermo & & & & 151/2 & & & \\
\hline \({ }_{\text {lawin, new }}^{\text {ckeye }}\) & & & 123 & 104 & & & \\
\hline Carey (Philip) & 180 & \({ }_{175} 180\) & 145 & 175 & & & \\
\hline Preferred & 112 & & & 110 & & 115 & \\
\hline Champ Coat P & 183 & & & 153 & & & mr \\
\hline Champ Fibre, pr & 105 & \({ }^{105} 105\) & & \({ }_{5}^{103}\) & & 105 & \\
\hline hurngold & 5334 & 5334. 54 & 155 & & & & \\
\hline Cin Union Stoe & 126 & 1261/12 & & \({ }_{23 \%}^{12616}\) & \({ }_{\text {Apr }}{ }_{\text {Apr }}\) & & \\
\hline Cooper Corp, ne & 102 12 & 101. \(1021 / 2\) & 17 & 100. & & 108 & \\
\hline Dalton Add Mach & & & & 62 & & & \\
\hline Dow drug & 106 & 106106 & & 106 & & & \({ }^{\text {ar }}\) \\
\hline Eaglo-Picher Le & & 28 & & & & & \\
\hline Formica Insulat & 201 & \({ }_{20}\) & 70 & & & & \({ }_{\text {ApF }}\) \\
\hline French Bros-Baue & 15 & \(15 \quad 15\) & & 15 & \({ }_{\text {A }}\) & 16 & \\
\hline Gibson Art, com & & \({ }^{377 / 8}\) & 48 & & & \({ }_{96}^{40}\) & \\
\hline ant Tire & & 92 & 10 & & Apr & 40 & \\
\hline \(\underset{\substack{\text { Gruen Watchered } \\ \text { Prefered }}}{ }\) & 39
105
1 & 105105 & & & & & \\
\hline Hatrield-Re & 105 & & 175 & & & & an \\
\hline mston Paine & 100 & 100100 & & & & & \\
\hline Kahns & 1003 & \(1001 / 100\) & 50 & 100 & pr & & \\
\hline Kodel & 11 & \({ }_{118}^{201 / 2} 20\) & 100 & 104 & & 121 & \\
\hline New preferred--.-- 100 & & 112 & & & & & \\
\hline Procter \& Ga & & 157 & 1,344 & 13 & & & \\
\hline prete & & & & & Feb & & \\
\hline re oil, 6 & 93 & & 61 & & & & \\
\hline 8\% preferr & 107 & 1083 & 10 & 1053 & , & & \\
\hline U S Can, & 461 & 2614. 461 & 5 & 47 & & & \\
\hline Preterred & 101 & 1011/2 103 & 149 & 99 & & & \\
\hline P & & & & 137 & & & \\
\hline US Srint & 87 & 873/ & & 81 & & & \\
\hline U S Shoe & 48 & 48 & \({ }_{25}^{13}\) & \({ }_{48}^{92}\) & & & \\
\hline Whitake & \({ }_{98}\) & 98 & & \({ }_{98}\) & & & \\
\hline West Pa & 28 & 28 & 10 & & Apr & & \\
\hline Wuriltzer, 8\% pret.... 100 & 106 & 106 & 20 & & Mar & & \\
\hline Elanks \({ }_{\text {Bath-Third-Union unitsipo }}\) & 325 & \(325 \quad 325\) & & & & & \\
\hline Pubic Utilities- & & & & & & & \\
\hline Cinclinatit \&ub Tel_- 50 & & & & & & & \\
\hline V \& C Lt A Tr, com & & & & & & & \\
\hline reter & & & & & & & \\
\hline Ohlo Bell Tel, pret.... 100 & 109 & 109 1091/ & 197 & 109 & Apr & 111\% & \\
\hline Tractions- \({ }^{\text {Cin Ham }}\) - & & & & & & & \\
\hline Cin \& Ham Trac, com.- 100 & & & & & & & \\
\hline Cincinnati Street Ry-.-. 50 & & & 25 & & & & \\
\hline & & & & & & & \\
\hline & & & 10 & 69 & & & \\
\hline \[
\begin{aligned}
& \text { Railroads- } \\
& \text { C N O \& T P, com_.... } 100
\end{aligned}
\] & 276 & \(272 \quad 276\) & & \% & & & \\
\hline
\end{tabular}

Philadelphia Stock Exchange.-Record of transactions at Philadelphia Stock Exchange, Apr. 17 to Apr. 23, both inclusive, compiled from official sales lists
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{Stocks-} & \multirow[t]{2}{*}{\[
\left|\begin{array}{c}
\text { Friday } \\
\text { Last } \\
\text { Sale } \\
\text { Price. }
\end{array}\right|
\]} & \multirow[t]{2}{*}{Week's Range of Prices. Low. High.} & \multirow[t]{2}{*}{\begin{tabular}{l}
Sales \\
for \\
Week. \\
Shares
\end{tabular}} & \multicolumn{4}{|l|}{Ranje Stince Jan. 1.} \\
\hline & & & & & & & \\
\hline liance Insuran & & 48 & 100 & & & 59 & \\
\hline Amer Elec Pow, pref.-. 100 & 1111 & 111111 & 109 & 1011/2 & & 111 & AD \\
\hline American Stores---.---10* & 661/8 & \({ }^{623} 166\) & 9,678 & 60 & & 9 & Jap \\
\hline Bell Tel Co of Pa, pref...- & 111 & 11034 1111 & 136 & & & 112 & Apr \\
\hline Cambria Iron...---.-. 50 & & 38\% 39 & 27 & 38 & & & Mar \\
\hline Catawlssa, 18t pref...... 50 & & \(431 / 2431 / 2\) & 10 & & & 431/2 & Ap \\
\hline Congoleum Co, Inc-...-* & & \(157 / 816\) & 110 & & & & Fe \\
\hline Consol Trac of N J_- 100 & & 2930 & 100 & & Apr & 35 & Fe \\
\hline East Shore G \& E, \(8 \%\) pt 25
Elsenlohr (Otto) 100.100 & & \(\begin{array}{lll}26 & 26 \\ 12 \% 8 & 12\end{array}\) & 20 & & & \(261 / 2\) & Feb \\
\hline Fire Association.------ 50 & & & 150 & & & 203/8 & - \\
\hline General Asphalt .......-100 & & 61 651/4 & 368 & & & & \\
\hline ant-Portland Dement-50 & & 35.35 & 16 & & & & \\
\hline Preferred. 50
\(\qquad\) & & \(451 / 4451 / 2\) & 90 & & & 481/2 & \\
\hline Hunt \& Brd Top, pref _ 50 & & \[
\begin{array}{cc}
2 & 2 \\
50 & 517 / 8
\end{array}
\] & & & & & \\
\hline Insurance Co of N A.... 10
Lake Superior Corp... 100 & \(51 / 8\) & \begin{tabular}{cc}
50 \\
\(2 \% 4\) & 5178 \\
\hline
\end{tabular} & 1,207 & & Mar & 431/2 & \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{Stocks］（Concluded）Par．} & \multirow[t]{2}{*}{\[
\begin{gathered}
\text { Friday } \\
\text { Lasat } \\
\text { Sale } \\
\text { Price. }
\end{gathered}
\]} & \multirow[t]{2}{*}{Week＇s Range of Prices． Low．High．} & \multirow[t]{2}{*}{Sales
for
Week．
Shares．} & \multicolumn{4}{|l|}{Rango］Stace Jan． 1.} \\
\hline & & & & Low & & H \(\mathrm{O}_{\mathrm{h}}\) & \\
\hline Lehigh Navigation．－．－． 50 & 1091／2 & 10511034 & 8，893 & 鬁971／8 & ar & 1201／8 & \\
\hline Lehigh Valley－－－．．－－－－50 & & \(80^{3 / 4} 831 / 4\) & 500 & 801／2 & Apr & 831／2 & Jan \\
\hline Lit Brothers－－－－－－－－－－10 & 26 & \(251 / 226\) & 245 & 25 & Mar & \(331 / 2\) & Jan \\
\hline Man Rubber－－－－－－－－10 & 37／8 & \(33_{4}^{4} 4\) & 890 & & Jan & & Jan \\
\hline Minehill \＆Schuyl Hav－． 50 & 52 & 52.52 & S 20 & & & & Apr \\
\hline Penn Cent L\＆P cum pi & 723／4 & 7211273 & 423 & & Mar & 91 \％ & Feb \\
\hline Pennsylvania RR－＿－－50 & & 503／4 \(521 / 2\) & 26，100 & & Mar & & Jan \\
\hline Pennsylvania Salt Mfg．－50 & & 75.75 & 48 & & Jan & 91.4 & Feb \\
\hline Philadelphia Co（Pitts）－－50 & & \(711 / 43\) & 1，536 & & Feb & \(761 / 4\) & Apr \\
\hline Preferred（cumul 6\％）－50 & & \(481 / 249\) & 138 & 481 & Apr & 50 & Mar \\
\hline Phila Electric of Pa & 467／8 & 431／4 \(473 / 5\) & 52，865 & 413 & Mar & 671／8 & Jan \\
\hline Power Rec＇ts＿－－．－．－．－25 & 47／8 & \(41 / 8\) & 10，616 & 3\％ & Apr & & Apr \\
\hline Phila Insulated Wh & & \(52 \quad 52\) & － 40 & & Jan & & Feb \\
\hline Phila Rapid Transit．－．－50 & \(531 / 4\) & \(521 / 8 \quad 533 / 4\) & 1，093 & 51 & Jan & 577／8 & Feb \\
\hline Phila \＆Read Coal \＆Ir Co＊ & & 371／2 \(391 / 8\) & 150 & \(371 / 2\) & Apr & 481／8 & Feb \\
\hline Philadelphia Traction．．－50 & 581／8 & \(583 / 8 \quad 587 / 8\) & 96 & \(561 / 8\) & Jan & & Feb \\
\hline Phila \＆Western．．．－．－． 50 & & 13 131／2 & 250 & & Mar & 145\％ & Jan \\
\hline Preferred－．．．－．－．－．－－ 50 & & 3534．4 353 & & 347／8 & Jan & & Mar \\
\hline Reading Company－－－－50 & & 825／8 86 & 105 & 82 & Apr & & Apr \\
\hline Scott Paper Co pref．．．． 100 & 101 & \(991 / 2101\) & 0 & 89 & Jan & 101 & Feb \\
\hline Tono－Belmont Devel．．．－1 & & \(21-1631 / 8\) & 12，340 & 2 1－16 & Apr & 41／2 & Jan \\
\hline Tonopah Mining ．－．－．－－－ 1 & & 51／4 \(57 / 8\) & 2，055 & \(415-16\) & & \(71 / 2\) & Feb \\
\hline Unlon Traction＿．．．－．－． 50 & 393／4 & 391／2 397／8 & 912 & 38 & Jan＇ & 435／8 & Jan \\
\hline Union Cos of N J ．－．－100 & & 205205 & 22 & 205 & Apr & 205 & Apr \\
\hline United Gas Impt．．．．．．－50 & 941／2 & \(91.941 / 2\) & 9，916 & \(841 / 4\) & Mar & 1441／2 & Jan \\
\hline United Rys pref－．．．－－－100 & & \(823 / 484\) & 210 & 823 & Apr & & Apr \\
\hline U S Dairy Prod & & 35 365／8 & 445 & & Apr & 3814 & Mar \\
\hline Class B & & \(171 / 2 \quad 171 / 2\) & 200 & \(17^{1 / 2}\) & Apr & 171／2 & Apr \\
\hline Warwick Iron \＆Steel．－－10 & & & 15 & 2 & Apr & & Mar \\
\hline West Jersey \＆Sea Shore＿ 50 & & 43 44 & 190 & 43 & Mar & & \\
\hline Westmoreland Coal new 50 & & 5050 & tlag & & Mar & & \\
\hline York Railways pref．．．． 50 & & \(37 \quad 37\) & \[
\text { " }_{4}
\] & \(361 / 2\) & Jan & \(381 / 2\) & Feb \\
\hline \begin{tabular}{l}
Bonds－ \\
Amer G Be \＆lee 5s－2007
\end{tabular} & 94 & & & & & & \\
\hline Elec \＆Peoples tr ctfs \(4 \mathrm{~s}^{\prime} 45\) & 62 & \(601 / 462\) & 10，200 & 571／8 & Jan & \(651 / 4\) & Feb \\
\hline Inter－State Rys coll 4 s 1943 & & \(56 \quad 56\) & 3，000 & \(551 / 2\) & Mar & \(563 / 4\) & Feb \\
\hline Leh C \＆Nav cons 41／2s＇54 & 98 & \(971 / 298\) & 7，000 & \(971 / 2\) & & \(981 / 2\) & Feb \\
\hline Peoples Pass tr ctis 4s 1943 & & \(64 \quad 64\) & 1，000 & \(631 / 2\) & Feb & 681／2 & Jan \\
\hline Phila Co stpd sk fd \＆red＇51 & & \(981 / 299\) & 2，000 & \(961 / 2\) & Jan & \(991 / 4\) & Mar \\
\hline Phila Elec 1st s f 4s．．－1966 & & 8585 & 600 & 84 & Feb & 87 & Apr \\
\hline 5s－－－－－－－－－－－－－－－1960 & & 1023／4 103 \(3 / 8\) & 12，000 & 102 & Jan & 1033／8 & Apr \\
\hline 1st 5s．．．．．．．．－－－－－1966 & 1031／2 & 1033／4 104 & 27,000 & 102 & Mar & 1043／8 & Feb \\
\hline 1947 & & \(1071 / 410714\) & 1，000 & 1033／8 & Mar & 10734 & Jan \\
\hline 1953 & & 1071410711 & 1，000 & 1033／8 & Mar & 1073／ & Jan \\
\hline 51／28．．．．．．．．．．－．－． 1972 & & 1011／2 1021／2 & 34，000 & 1001／3 & Apr & 1021／2 & Apr \\
\hline & 1073／4 & 1073／3 108 & 6，000 & 1071／8 & Mar & 1081／4 & Feb \\
\hline Reading impt 4s．．．．．． 1947 & & \(921 / 2921 / 2\) & 1，000 & 921／2 & & \(921 / 2\) & \\
\hline York Rys 1st 5s．．．．．．－1937 & & \(951 / 2953 / 4\) & 5.000 & 9514 & Jan & & Jan \\
\hline
\end{tabular}

\section*{No par value．}

Chicago Stock Exchange．－The complete record of transactions at the Chicago Stock Exchange from Apr． 17 to Apr．23，both inclusive，compiled from the official sales lists，is given below．Prices for stocks are all dollars per share，not per cent．For bonds the quotations are per cent of par value．
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{Stocks－Par．} & \multirow[t]{2}{*}{\[
\left|\begin{array}{c}
\text { Friday } \\
\text { Last } \\
\text { Sale } \\
\text { Price. }
\end{array}\right|
\]} & \multirow[t]{2}{*}{Week＇s Range of Prices． Low．High．} & \multirow[t]{2}{*}{\begin{tabular}{l}
Sales for \\
Week． \\
Shares
\end{tabular}} & \multicolumn{4}{|l|}{Range Since Jan． 1.} \\
\hline & & & & \multicolumn{2}{|l|}{Low．} & \multicolumn{2}{|l|}{High．} \\
\hline Adams Royalty Co，com & 30 & 283／4 3014 & 2，465 & \(271 / 2\) & Jan & & b \\
\hline All Amer Radio class A． & & \(9 \quad 91 / 4\) & 740 & & Apr & 19 & Jan \\
\hline Amer Shipbuilding．．－－ 100 & & \(71 \quad 71\) & 15 & 71 & Apr & \(957 / 8\) & Jan \\
\hline Preferred．－－－．－．－． 100 & & 103 1033／8 & 43 & & Apr & 1033／8 & Apr \\
\hline mer States Sec Cord A．－＊ & 23／4 & \(\begin{array}{ll}25 / 8 & 27 / 8\end{array}\) & 5，475 & \(21 / 8\) & Mar & 83 & Feb \\
\hline Class B & & & 600 & & Mar & 5\％／8 & \\
\hline Warrants & 14 & 1／4 \({ }^{3 / 8}\) & 2，858 & & Mar & & Feb \\
\hline Armour；\＆Co（Del），pref 100 & & \(93.951 / 4\) & 337 & & Apr & & Mar \\
\hline Armour \＆Co，pref．．．－100 & \(873 / 8\) & \(861 / 4893 / 4\) & 1，607 & 8614 & Apr & \(927 / 8\) & Mar \\
\hline Common class A v t c－25 & 187／6 & \(171 / 8121\) & 16，485 & 171／3 & Apr & 25\％ & Feb \\
\hline Common class B V t c－ 25 & \(83 / 4\) & & 4，825 & & Apr & & Feb \\
\hline rmour Leather ．－．－．－－ 15 & & \(31 / 2\) & 447 & & Apr & & Feb \\
\hline Preferred．－－．－．．．－ 100 & & \(881 / 2881 / 2\) & & \(881 / 2\) & Apr & \(881 / 2\) & Apr \\
\hline Assoc Invest Co，com．．．－＊ & 361／8 & \(\begin{array}{lll}361 / 4 & 361 / 2\end{array}\) & 180 & \(361 / 4\) & Apr & 375\％ & Mar \\
\hline Auburn Auto Co，com．－ 25 & \({ }_{69}^{49}\) & \(\begin{array}{ll}45 & 50 \\ 68 & 70\end{array}\) & 7，095 & \(401 / 2\) & Mar & \(727 / 8\) & Mar \\
\hline Balaban \＆Katz v t c－－ 25 & 695／8 & \(68 \quad 70\) & 2，565 & 64 & Mar & 73 & Mar \\
\hline Beaver Board pref ctfs． 100 & & \(\begin{array}{ll}36 & 36 \\ 263\end{array}\) & 130
320 & \({ }_{261 / 8}\) & Mar & 40 & Feb \\
\hline Bendix Corp class A．－． 10 & 2634 & \(\begin{array}{lll}263 / 4 \\ 293 & 27 \\ \end{array}\) & \(\begin{array}{r}320 \\ 1,960\end{array}\) & \({ }_{28}^{261 / 8}\) & Mar & \(317 / 8\) & Jan \\
\hline Borg \＆Beck，com＿．．．．－10 & 3114 & \(\begin{array}{lll}293 & 311 / 4 \\ 88 & 89\end{array}\) & 1,960
307 & \(8881 / 2\) & \[
\begin{aligned}
& \text { Jan } \\
& \text { Jan }
\end{aligned}
\] & \(341 / 2\)
91 & Feb \\
\hline & 89 & 898 8989 & 119 & \(8881 / 2\) & Mar & & \\
\hline Cent Ind Power，prer－100 & 121／8 & 12 129\％ & 3，700 & 12 & Apr & 123／8 & Apr \\
\hline Central S ，7\％pref．．．．．＊ & 95 & 9495 & 486 & \(891 / 2\) & Mar & & Apr \\
\hline Prior lien p & & \(961 / 2991 / 2\) & 373 & \(951 / 4\) & Mar & 100 & Feb \\
\hline Warrants & 161／2 & 161／8 161／2 & 610 & 101／2 & Jan & 221／8 & Feb \\
\hline Chic City \＆Con Ry，p & \(37 / 8\) & \(37 / 84\) & 450 & \(31 / 2\) & Apr & & Jan \\
\hline Chicago Fuse Mfg Co． & 31 & 31 & 100 & 301／3 & Mar & & Jan \\
\hline Chic N S \＆Milw，com． 100 & & 43 & 150 & \({ }^{43}\) & Apr & \(611 / 2\) & Feb \\
\hline Prior llen pref．．．．．－ 100 & 100 & \(991 / 2100\) & & \(991 / 2\) & Jan & & Mar \\
\hline Preferred．．．－．．－．－ 100 & & \(76 \quad 76\) & 125 & 76 & Mar & 83 & Jan \\
\hline Chicago Title \＆Trust＿ 100 & & \(550 \quad 550\) & & 545 & Apr & 585 & Jan \\
\hline Commonwealth Edison＿100 & 39 & 1383／813914 & 577 & 1373／4 & Apr & 144 & Jan \\
\hline Consumers Co New ．．．－． 5 & 7 & \(63 / 4{ }^{11 / 2}\) & 1，810 & 53／4 & Jan & 101／4 & Feb \\
\hline Preferred ．．．．．．．．．． 100 & & \(77 \quad 77\) & 105 & & Mar & & \\
\hline Continental Motors．．．．．\({ }^{\text {＊}}\) & 11 & 101／4 11 & 339 & 1014 & Mar & 131／4 & Jan \\
\hline Crane Co． & 55 & 505／8 55 & 464 & 505\％ & Apr & & Jan \\
\hline Preferred ．．．．－．．．．－ 100 & 117 & 1153／4 117 & 120 & 1131／2 & Mar & 1171／2 & Jan \\
\hline Cudahy Packing Co．－． 100 & & 80 & 400 & 80 & Apr & \(951 / 2\) & Jan \\
\hline Cuneo Press A．．．．．．．．． 50 & 48 & \(471 / 248\) & 80 & 47 & Jan & & Feb \\
\hline Decker（All）\＆Cohn，Ine＿＊ & & 291／8 291／8 & 50 & 28 & Jan & 31 & Feb \\
\hline Preferred ．－．．．．－． 100 & & 103103 & 16 & 102 & Jan & 1041／2 & Feb \\
\hline Deere \＆Co pref ．－．．．． 100 & & 1071／2 108 & 130 & 106 & Feb & 1091／2 & Feb \\
\hline Diamond Match．．．．．． 100 & 20 & 120122 & 128 & 116 & Mar & 1293／4 & Feb \\
\hline Eddy Paper Corp（The）．－＊ & & \(20 \quad 20\) & 100 & 18 & Apr & 25 & Jan \\
\hline E1 Household Util Corp＿10 & 181／2 & 18 181／2 & 1，860 & & Mar & 25 & Jan \\
\hline Elec Research Lab ．．．．．－－＊ & 11 & 101／2 18 & 6，195 & 101／2 & Apr & \(321 / 2\) & Jan \\
\hline Empire G \＆Fuel 7\％pf 100 & 92 & \(913 / 4\) & 300 & 91 & Apr & & Jan \\
\hline Evans \＆Co，Inc，cl A ．．．． 5 & & \(26 \quad 26\) & 95 & \(251 / 2\) & Mar & 301／2 & Feb \\
\hline Fair Co（Th & 30 & 291／4 30 & 780 & \(271 / 2\) & Mar & 331／2 & Jan \\
\hline Preferred ．－．．．．．．．－100 & & 1053／4 1053／4 & 10 & 105 & Jan & 107 & \\
\hline Fitz Simons \＆Connell & & & & & & & \\
\hline Dock \＆Dredge Co & 27 & & 170 & & & & \\
\hline Foote Bros（G \＆M） & 11 & \[
\begin{array}{cc}
11 & 111 / 2 \\
3 & 31 / 4
\end{array}
\] & 370
550 & 11 & Mar & \({ }_{7} 15\) & Jan \\
\hline Godehaux Sugar & & & 583 & & Mar & & \\
\hline Gossard Co（H W）\({ }_{\text {Great Lakes D \＆}}\) & － 34 & \(\begin{array}{rr}33 & 34 \\ 130 & 142\end{array}\) & r 583 & 122 \({ }^{31 / 4}\) & \(\stackrel{\mathrm{Mar}}{\mathrm{Mar}}\) & 171 & Jan \\
\hline Greif Bros Coop＇ge A com＊ & & \(371 / 238\) & 240 & 371／2 & Apr & 401／4 & Feb \\
\hline Hammermill Pap Co pf 100 & 110 & \(110 \quad 110\) & 10 & 1011／2 & Feb & 110 & Apr \\
\hline \multirow[t]{2}{*}{\begin{tabular}{l}
Hart，Schaffner \＆Marx 100 \\
Hibbard，Spencer，Bart－ lett \＆Co \(\qquad\)
\end{tabular}} & & 114114 & \multirow[b]{2}{*}{207} & 112 & Apr & 125 & Jan \\
\hline & & \(70 \quad 70\) & & \multicolumn{2}{|l|}{70 Apr} & \multicolumn{2}{|l|}{791／2 Apr} \\
\hline  & \multirow[b]{2}{*}{45} & \(20 \quad 203 / 4\) & 175 & 19 & Mar & 281／4 & Jan \\
\hline Illinois Brick & & 4545 & 3，920 & & Jan & 45 & Apr \\
\hline Iminois Nor Utilities pt 100 & 91 & 9191 & 75 & \(901 / 4\) & Feb & & Mar \\
\hline Jaeger Machine Co com＊ & \(251 / 2\) & \(251 / 225^{1 / 2}\) & 200 & 25 & Mar & \(291 / 2\) & Feb \\
\hline Kellogg Switchboard．．．． 25 & & \(311 / 2311 / 8\) & 70 & 31 & Mar & & Jan \\
\hline Ky Hydro－Elec pfd．．．． 100 & & \(931 / 4931 / 8\) & 30 & \(911 / 2\) & Apr & 95 & Jan \\
\hline Ky Utilities Co pre & 937／8 & 5151 & 210 & 49 & Mar & 51 & Mar \\
\hline raft Cheese Co & \multirow[t]{5}{*}{\[
\begin{gathered}
641 / 2 \\
10 \\
81 / 4
\end{gathered}
\]} & \(60 \quad 641 / 2\) & 3，330 & 60 & Apr & \(901 / 4\) & Jan \\
\hline La Salle Ext Unlv（iil）． 10 & & \(91 / 810\) & 607 & & Mar & 147／8 & Jan \\
\hline ibby，McN \＆Libby，new10 & & 81／2 & 1，333 & & & & Feb \\
\hline Lindsay Light．．．．．．．．－10 & & \(21 / 2 \quad 21\) & 100 & & & & \\
\hline McCord Radiator M & & \(38 \quad 38\) & 30 & \(361 / 2\) & Apr & 42 & Jan \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline  & \multirow[t]{2}{*}{\[
\begin{gathered}
\text { Frlday } \\
\text { Last } \\
\text { Sale } \\
\text { Price. }
\end{gathered}
\]} & \multirow[t]{2}{*}{Week＇s Ranpe Low．High．} & \multirow[t]{2}{*}{\[
\left\lvert\, \begin{gathered}
\text { Sales } \\
\text { for } \\
\text { Week. } \\
\text { Shares. }
\end{gathered}\right.
\]} & \multicolumn{4}{|l|}{Ranje Stnce Jan． 1.} \\
\hline Stocks（Concluded） & & & & Lote． & no． & 407 & \\
\hline Mcequay－ & 1312 & \[
161 / 2
\] & 10 & & & & \\
\hline Maytag C & & 201／2 \(21 /\) & 70
2.310 & \[
\begin{gathered}
20 \\
109
\end{gathered}
\] & \[
\begin{aligned}
& \text { Mar } \\
& \text { Mar }
\end{aligned}
\] & & Feb \\
\hline Mreferred－－－．－－－100 & 1044／4 &  & & 109 971／ & \({ }_{\text {Jan }}\) & \({ }_{11}^{134}\) & Jeb \\
\hline Prior lien preferred． 100 & 114\％ & 1133／6116／2 & 435 & & & 123 & Fb \\
\hline Midignds & \({ }_{4}^{2}\) &  & 310 & \({ }^{4122}\) & & & \(\frac{\mathrm{Apr}}{\mathrm{Feb}}\) \\
\hline Midand Utill prior lien＿ 100 & 1981／2 & 981／2 \(981 / 2\) & 342 & & & 100 & Ja \\
\hline  & & & & & & & Mar \\
\hline Morgan Lithograph Co & 561／2 & 551／2 561／2 & 1，445 & & & 65 & Feb \\
\hline Nat Carbon pref，new－100 & & \({ }_{120}^{127} 127\) & 15 & & & \({ }_{26}^{128}\) & Apr \\
\hline National Leather ．－．－－－10 & & 31／24 & 120 & & & & Jan \\
\hline National Standard com－－＊ & 27 & \(261 / 2{ }^{27}\) & 1，150 & 26\％ & Apr & 27／1／8 & AD \\
\hline No Amer Car Corp co & 8 &  & 2，400 & & Mar & & Jan \\
\hline Omnibus vtcwia & & 16 16\％ & 250 & \(141 / 2\) & Mar & & \\
\hline Penn Gas \＆ & & 191／2 197／6 & 100 & & & & Feb \\
\hline Piok barth \＆ & 421／5 & & 135 & 191／4 & Mar & & Feb \\
\hline Pub Serv of Nor & & \(1283 / 129\) & 45 & 128\％ & Apr & & \\
\hline Pub Serv of Nor III＿－． 100 & & 1283／41283／4 & 50 & 1283 & & & \\
\hline 7\％preterr & 14 & 114114 & 10 & 112 & & 116\％／8 & ar \\
\hline uaker Oat & & 132132 & 52 & 128 & Jan & & Mar \\
\hline Preaterred－．－．．． 100 & 107 & \({ }^{1061 / 2107} 4{ }_{42}\) & 1.140 & \({ }_{403}^{105}\) & Feb & & Feb \\
\hline Reo Motor－．．．．．．．．－ 10 & 20\％ & 197／8 20\％／4 & 2，2 & 193／6 & & & Jan \\
\hline Sprague－Sells C
Stewart－Warn & & & & & & \({ }_{93} 31 / 2\) & \\
\hline \({ }_{\text {Swift }}\) \＆Co．．．．．．．．． 100 & 1131／8 & \({ }_{110}{ }^{72 / 2}{ }_{1131 / 2}\) & 19，173 & 1118 & AD & & Feb \\
\hline Swift Internation & 16 & \(143 / 17\) & 18，660 & 1436 & & 221／8 & Jan \\
\hline Thompson（J）R & 43 & 42144 \(437 / 8\) & & & Jan & & \\
\hline United Blscuit class A & 45\％ & \(\begin{array}{ll} \\ 421 / 2 & 451 / 2\end{array}\) & 13，250 & & Mar & 58 & \({ }_{\text {Jan }}\) \\
\hline United Iron Works v & & & 200 & & & 2 & ar \\
\hline United L \＆ & & 13 & 60 & 131／2 & & & eb \\
\hline Preferred class A w & 86 & \(84^{1 / 3} 8151 / 2\) & 645 & & & 92 & \\
\hline Preferred class B w 1 a & 4414 & 423\％ 45 & 845 & 423／4 & Apr & 51 & Feb \\
\hline United Paper Board．－． 100 & & & & & Mar & & Mar \\
\hline Gypsum & 140 & 137140 & 496 & & Mar & 1611／2 & Jan \\
\hline Preferred．－． & & \(\begin{array}{llll}114 & 114 \\ 121 / 3\end{array}\) & 12 & \({ }_{111 / 2}^{131 / 4}\) & Apr & & Jan \\
\hline Whal Co & 12／2 & 10／8 101／2 & & & & 141／6 & Feb \\
\hline William Oil & 19 & \({ }^{1814} 198\) & 1，400 & \({ }^{163 / 2}\) & & 23
10 & Feb \\
\hline olif Mig & & 501／2 \(511 / 2\) & & & & 55 & eb \\
\hline Yates Machine，part pret＊＊ & \(273 / 8\) & \(27 \% 28\) & 860 & & & &  \\
\hline Yellow Tr\＆Coach Mfg B 10 & 26 & \(\begin{array}{lll}24 & 26 \\ 921 / 1 \\ 94\end{array}\) & 1，5 & & & & \\
\hline Yellow Cab Co，Inc（Chic）＊ & 45䊗 & \(45 \% / 46\) & 942 & 427／8 & Apr & 50\％ & \\
\hline on & & & & & & & \\
\hline  & & \({ }_{50}^{71 / 2} 518\) & \＄8，000 & \({ }_{4714}\) & & 791／3 & \\
\hline Chicago Rys 5s，ser A－19 & & 4831／2 \(4831 / 2\) & & & & 563／4 & Jan \\
\hline 48，serles & 974 & \(\begin{array}{lll}33 & 33 \\ 9664 & & \\ 97\end{array}\) & \({ }_{20,0}^{4,0}\) & 30 & & 40 & \\
\hline Co & & & & & & & \\
\hline Swift \＆Co 1st sfg 5 s － 1 & & 1001／2 1001／2 & 1，000 & 997／8 & Jan & 100\％ & \\
\hline
\end{tabular}

St．Louis Stock Exchange．－For this week＇s record of transactions on the St．Louis Stock Exchange see page 2296.

New York Curb Market．－Below is a record of the transactions in the New York Curb Market from April 17 to April 23，both inclusive，as compiled from the official lists． As noted in our issue of July 2 1921，the New York Curb Market Association on June 271921 transierred 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．
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{\begin{tabular}{l}
Week Ended April 23. \\
Stocks \\
Par．
\end{tabular}} & \multirow[t]{2}{*}{\[
\begin{array}{|c}
\text { Frida } \\
\text { Last } \\
\text { Sale. } \\
\text { Price. }
\end{array}
\]} & \multirow[t]{2}{*}{\begin{tabular}{l}
Week＇s Range of Prices． \\
Low．High
\end{tabular}} & \multirow[t]{2}{*}{\[
\begin{gathered}
\text { Sales } \\
\text { for } \\
\text { Shares. } \\
\text { Share }
\end{gathered}
\]} & \multicolumn{4}{|l|}{Range Since Jan． 1.} \\
\hline & & & & & & & \\
\hline Indus．\＆Miscellaneous． & & & & & & & \\
\hline Ala Grt Southern，com．－ 50 & 993／3 & 981／2 \(997 / 2\) & & \[
{ }_{54}^{95}
\] & & 180\％ & \\
\hline ere & 99\％／ & \％／899\％／8 & & & & & \\
\hline lg & 119 & & & & & & \\
\hline erican Arch & & \({ }_{38}^{119} \quad 122\) & & \({ }_{35}^{19}\) & Apr & \({ }_{47}^{1321 / 4}\) & \\
\hline & & \({ }^{40}{ }^{41}\) & & & & & \\
\hline & & & & & & & \\
\hline & & 71／8 90 & & 84 & Ma & & \\
\hline Ame & 251／8 & 2514 & 3， & 24／4 & Mar & & \\
\hline Amer Lt \＆Trac com．．． 100 & 209 & 201211 & 725 & 195 & ar & & \\
\hline & & & & 105 & & & \\
\hline \({ }^{\text {Amer Mac }}\) & & & & & & & \\
\hline \({ }_{\text {Amer }}\) & & 50364 54 & 7，6 & 19 & & & \\
\hline reter & & & & & & & \\
\hline mer R & 31 & 31 & 3，900 & & Feb & & \\
\hline or Roll & & 497／8 \({ }^{\text {4937 }}\) & & & & & \\
\hline Amer Seat & 270 & \({ }_{270}^{107 / 874}\) & 过 & & & \[
\begin{aligned}
& 10 \\
& 33
\end{aligned}
\] & \\
\hline \({ }_{\text {Voting tr }}^{\text {mitf }}\) & & & & & & & \\
\hline Am Superpow & \(243 / 2\) & 215 & 4，10 & 191／2 & \[
\begin{array}{|c|}
\mathrm{Apr} \\
\mathrm{Mar}
\end{array}
\] & & \\
\hline lass B & & ז24 & 5，80 & & & & \\
\hline Proor preterr & 2243／ & \({ }^{\text {224，}}\) & & & Mar & & \\
\hline nerican Thre & 75 c & & & & & & \\
\hline nour Leather con & & & & & & \(51 / 1\) & \\
\hline soo Gas \＆Elec Class & & 1 & 1，3010 & 3／1 & Mar & 3513 & \\
\hline Iantic Fruit \＆Suga & & & & & an & & \\
\hline Surn Automoblle． & & 491／2 & & & & & \\
\hline beock \＆Wilc & & 114120 & 13 & & & 149 & \\
\hline ck & & \(92 \quad 92\) & & 90 & pr & 1183／ & \\
\hline Hiss（E W）new w 1 & 17 & \(19 \quad 213\) & & 19 & Ap & & \\
\hline Preterred（7\％）．－ & 103 & 101\％ & & & pr & 104\％／6 & \\
\hline Borden Co new－－．－．．－ 50 & \({ }^{51 / 1}\) & & & \(91 / 4\) & ar & 110 & － \\
\hline B \＆M RR
Bradiey Fin & 41 & \({ }_{81}^{41}{ }^{41}\) & & & & & \\
\hline Bradiey Firepr & & & & & & \(13 / 1\) & \\
\hline \({ }^{\text {BrIIIIC Corp }}\)（ne & 40 & & 2，50 & 37 & & 57 & \\
\hline Brillo Man & & 21／2 & & & & & \\
\hline Class A & & 20.20 & & & & & \\
\hline It－Amer & & 273／8 & & \(261 /\) & & & \\
\hline Brooklyn City RR．－．－－10 & & & & & & & \\
\hline yrus Co．c & 205 & 192205 & \({ }_{225}\) & 179 & & 335 & \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{(Conetrued) Par} & & \multirow[t]{2}{*}{Week's Range
of Prtcess
Hion Lorw. Prces. H ioh} & \multirow[t]{2}{*}{\[
\begin{aligned}
& \text { Sales } \\
& \text { Sor } \\
& \text { Shate } \\
& \text { Shates. }
\end{aligned}
\]} & \multicolumn{2}{|l|}{anoe Stnco Jan. 1.} & \multirow[b]{2}{*}{Stocks (Concluded) Par} & \multirow[t]{2}{*}{\[
\left|\begin{array}{|c|c|}
\hline \text { Friday } \\
\text { Lasi } \\
\text { Pate } \\
\text { Prtee }
\end{array}\right|
\]} & \multirow[t]{2}{*}{} & \multirow[t]{2}{*}{\[
\begin{gathered}
\text { Sales } \\
\text { Soce } \\
\text { SDaere } \\
\text { Shares. }
\end{gathered}
\]} & \multicolumn{2}{|l|}{Range Strre Jan. 1} \\
\hline & & & & Low. & Hioh. & & & & & & Hea. \\
\hline Buff Niag \&
Preferred & & \multirow[t]{11}{*}{} & \multirow[t]{2}{*}{\[
\begin{array}{r}
2,600 \\
\hline 100 \\
\hline 100 \\
500 \\
\hline 500
\end{array}
\]} & \multirow[t]{10}{*}{} & \multirow[t]{10}{*}{} & \multirow[t]{2}{*}{} & \multirow[t]{2}{*}{} & & \multirow[t]{2}{*}{} & \multicolumn{2}{|l|}{} \\
\hline roughs Add Mach & & & & & & & & \multirow[t]{3}{*}{} & & \multirow[t]{2}{*}{} &  \\
\hline  & & & & & &  & & & \[
\begin{array}{r}
250 \\
\left.\begin{array}{c}
200 \\
200 \\
70
\end{array} \right\rvert\,
\end{array}
\] & & \\
\hline tral A Axulre Sus & & & & & & Now Mex \& Ariz Land \({ }^{\text {a }}\) & \({ }_{112}{ }^{-12}\) & & \multirow[t]{2}{*}{- \(\begin{array}{r}\text { 4,900 } \\ 15.750 \\ 6,400 \\ \hline\end{array}\)} & & \multirow[t]{2}{*}{} \\
\hline tral steel oo & & & & & & & \multirow[b]{2}{*}{} & & & \multirow[t]{2}{*}{} & \\
\hline \({ }^{\text {triusa Prine }}\) & & & & & & & & & ¢,400 & & \multirow[t]{3}{*}{} \\
\hline & & & & & & & & \multirow[t]{2}{*}{} & \multirow[t]{2}{*}{(2.200} & \multirow[t]{2}{*}{} & \\
\hline & & & & & & & \multirow[t]{2}{*}{} & & & & \\
\hline & & & & & & & & & (200 &  &  \\
\hline Coinserred & & & & & & Peoples Druy stores. \({ }^{\text {anco }}\) & & (140 \(\begin{gathered}142 \\ 125 \\ 125 \\ 127 \\ 129\end{gathered}\) & 310
300
20 & & \begin{tabular}{l}
\(174 / \mathrm{Jan}\) \\
\(34 / 4 \mathrm{Mar}\) \\
\hline
\end{tabular} \\
\hline Colmmban & & & & & & & &  & \multirow[t]{2}{*}{\begin{tabular}{|c}
200 \\
30 \\
100
\end{tabular}} & \multirow[t]{2}{*}{} &  \\
\hline & \({ }^{35}\) & & & & & & & \multirow[t]{2}{*}{} & & & \\
\hline & \({ }_{42}\) & & & \(30 \times\) & & & \({ }^{1573}\) & & 1700 & \multirow[t]{2}{*}{} & \({ }_{183}^{\text {cos }}\) \\
\hline \[
\text { sool } 1 \text { Sa }
\] & & & & 3 & \({ }_{58}^{55}\) & & & & \multirow[t]{2}{*}{, 1.400} & & \({ }^{\text {che }}\) 63/3/3 \({ }^{\text {Jab }}\) \\
\hline Consol Laundries. & & & & & \({ }_{1281 / 2}^{281 / 4}\) & & \multirow[t]{2}{*}{} & \multirow[t]{2}{*}{} & & \multirow[t]{2}{*}{} & \\
\hline & \({ }_{92}^{13}\) & & & & & & & & \multirow[t]{2}{*}{} & & \\
\hline & & & & & \({ }^{1615}\) Jan & & 3385 & & & & \\
\hline & & & & & & & & \multirow[b]{2}{*}{} & \multirow[b]{2}{*}{-700} & \({ }^{6}{ }^{6}\) &  \\
\hline & & & & & & & \multirow[t]{2}{*}{-5i4} & & & & \multirow[b]{2}{*}{r} \\
\hline & & & & & 10\%/ JJan & & & & ( \begin{tabular}{c} 
9,200 \\
80 \\
80 \\
\hline
\end{tabular} &  & \\
\hline & & & & & 253/2 Jan & & & & & & \\
\hline & & & & & \(1{ }^{11}\) & & \multirow[t]{2}{*}{} & \multirow[t]{2}{*}{} & \multirow[t]{2}{*}{cinco} & atis Ma: & \({ }^{90} 18\) \\
\hline & & & & & \({ }_{\text {cosm }}\) & & & & & \multirow[t]{2}{*}{} & \\
\hline & & & & & & & & & & & \\
\hline & & & & & & & \(\cdots\) & & & &  \\
\hline & \({ }_{106}^{10}\) & & & \({ }_{5}^{1043} 5\) & \(1083 /\) & & & \multirow[t]{2}{*}{} & \multirow{3}{*}{2,500} & \multirow[b]{2}{*}{\({ }_{\text {c }}^{\text {Mar }}\)} & \\
\hline Ele & & & & 30\%/3 Mar & \({ }^{74 \times 1 / 8}\) Jap & & \({ }^{1185}\) & & & &  \\
\hline Eleerric & 62 & & &  & \({ }_{\text {gois }}^{\text {Joban }}\) & & & & & \({ }_{7}{ }_{\text {ctat }}\) & \\
\hline & 36 & & & & & & \multirow[t]{2}{*}{\[
\begin{gathered}
35 \\
233 \\
30 \\
62
\end{gathered}
\]} & \multirow[t]{2}{*}{} & \multirow[t]{2}{*}{} & \multirow[b]{2}{*}{\({ }_{6} \mathrm{Maz}^{\text {Ma }}\)} & \\
\hline & & & & \({ }_{97}^{217}\) & \({ }_{104}^{293}\) & & & & & & \\
\hline & 873/2 & & & & & & \multirow[t]{2}{*}{io-} & \multirow[t]{2}{*}{} & & & \\
\hline & & & & & & & & & 2,500 & & \\
\hline & & & & & \({ }_{168}^{104}\) & & & & & \({ }^{111} 293\) & \\
\hline & & & & & & & \multirow[t]{2}{*}{} & \multirow[t]{2}{*}{} & \multirow[t]{2}{*}{} & \% \({ }^{1 / 2 / 2}\) App &  \\
\hline & & & & & \({ }_{22}^{45}\) & & & & & & \\
\hline & & & & 98 & & ¢wit & 16030 & \multirow[t]{2}{*}{} & \multirow[t]{2}{*}{9,900} & \multirow[t]{2}{*}{(143 Appr} & , \\
\hline & 155 & 151/3 161/4 & 1,200 & tar & \(\begin{array}{ll}\text { 655 } & \\ 20 & \text { Mar } \\ \text { Jan }\end{array}\) & & \multirow[t]{2}{*}{} & & & & \\
\hline & & & & & & & &  & ( \({ }^{\text {c }}\) & & \\
\hline & & & & 20 &  & & &  & \begin{tabular}{|c}
100 \\
100
\end{tabular} & & \\
\hline & & 24 & \({ }_{38}^{18}\) & & & Tranabux & & & & & \\
\hline & 53 & 492 & & & \({ }^{28} 7\) & Trumbuis & & & & & \\
\hline & & & -19,200 & & & & & & & & \\
\hline Gen' & \({ }_{28}^{28}\) & & 100 & & & Clised & & & & & \\
\hline & & & \({ }^{200}\) & & Jan & Untited & 碞 & & 10,5 & & \\
\hline \({ }_{\text {ceorgia }} 7\) & & & & & 106\% \(10{ }^{\text {1/eb }}\) & & & & \({ }_{3}^{3}+7,70\) & & \\
\hline Guliete & & & & & & Unite & & & & & \\
\hline & & & 9,300 &  &  &  & & & 1,10 & & \\
\hline & & & & & \({ }_{85} 80\) & - & & & & & \\
\hline Corp), 1st & & & & & 117/2 Feb & & & \({ }^{13} 512{ }^{20} 68\) & & & \\
\hline mee & & & 1,500 & & & Utah Po & & \({ }_{14}^{99} \quad 14976\) & \begin{tabular}{|c}
50 \\
300
\end{tabular} & & \({ }^{1811 / 2}\) Jan \\
\hline Happin & & & \({ }_{2,400}^{200}\) & & & Utillty Sh & & & & & \\
\hline He & 1032 & 6888 \({ }^{680}\) & 200 & & Feb
Feb & Vanc & & 68 & & & \\
\hline \(\xrightarrow{\text { Herres }}\) Hith & & & & & & W & & 68 & & & \\
\hline & & & & & & Pre & & & & & \\
\hline & & & & & & White & & & & & \\
\hline & &  & & \({ }_{6}{ }_{6} \mathrm{Mar}\) & 62, \({ }^{\text {a }}\) Jan & & & & & & \\
\hline & & & & & & Tax & 17 & \({ }_{16}{ }^{12 \% / 4}{ }^{\text {l7 }}\) & 10,900 & \({ }_{9}^{42}\) Mar & \% \({ }_{\text {Apr }}\) \\
\hline & & & & & & & & & & & \\
\hline & & & & & & & & & & & \\
\hline Soins Mañ & \[
\begin{gathered}
137 \\
164 \\
\hline 1
\end{gathered}
\] & & & 130 & \({ }_{159}{ }^{97 / 4}\) Jan \({ }_{\text {Jan }}\) & & & & 20,90 & & \\
\hline & & & & & \(181 / 2\)
450
Jan
Jan & Former Standar & & & & & \\
\hline & \({ }_{41}^{63}\) & & & & & & & & & & \\
\hline Land Coo of Fla & & & & & & & & 531/2 & & & \\
\hline Lehlish C (tan & & & 50 & & \({ }^{351 / 6}\) Apr & Cheseroush & & & & & \\
\hline Lentigh Cons & & & & 10 Mar & & Cumberiand & & & & & \\
\hline & 417/8 & & & \({ }_{\text {80 }}^{80} 5\) &  & Eurear Pipe Hine & & & & & \\
\hline Libby owens sheet & 144 & & & &  & Gumble & & & & & \\
\hline & & & 2,00 & \({ }^{92 \mathrm{c}}\) & & & \({ }_{66} 66\) & & & & \% Apr \\
\hline & & & & & &  & & & & & \\
\hline & & & & & & & & & & & \\
\hline & & & & \({ }^{2515 / 3}\) Mar & 493 & New York Trand & & & & & \\
\hline & & & 2, & \({ }_{98}^{109}\) & \({ }^{132}{ }^{132} /{ }^{\text {Jan }}\) & Sorthern & & \({ }_{59}^{722}\) & & \({ }_{70 \%}\) & \\
\hline & & & & \({ }_{23}^{97}\) & & & & & & & \\
\hline Mishiv & & & & & & & & & & 122/3/4 & \\
\hline & & \(62 \%\) & & \({ }_{31}{ }_{60}\) & & & 159 & & 550 & & \\
\hline & & & 2.000 & & & & \({ }_{66}^{392}\) & & & & \\
\hline & & & & & 43 & & & & & & \\
\hline & & & & \({ }_{97}{ }^{3 / 3}\) & & - & & 61\%64 6 & & & \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{Former Standard Oil Subsidiaries （Concluded） \(\qquad\)} & \multirow[t]{2}{*}{\[
\left|\begin{array}{c}
\text { Fridar } \\
\text { Last } \\
\text { Sale } \\
\text { Price. }
\end{array}\right|
\]} & \multirow[t]{2}{*}{Week＇s Range of Prices． Lown．High．} & \multirow[t]{2}{*}{Sales
for
Wheak．
Shares．} & \multicolumn{4}{|l|}{Range Since Jan． 1.} & \multirow[b]{2}{*}{Bonds（Concluded）－} & \multirow[t]{2}{*}{\(\left|\begin{array}{c}\text { Friday } \\ \text { Last } \\ \text { Srice．} \\ \text { Price }\end{array}\right|\)} & \multirow[t]{2}{*}{Week＇s Range of Prices． Low．Hioh} & \multirow[t]{2}{*}{\begin{tabular}{l}
Sates \\
Week．
\end{tabular}} & \multicolumn{4}{|l|}{Range Stnce Jan． 1.} \\
\hline & & & & Lowo． & & & & & & & & Low & & Hto & \\
\hline sta & 37 & & & 25 & & & & & & & & & & &  \\
\hline stan & 117 & 117\％／4 & & & & & & & & & & & & & \\
\hline standard Oil（Neb）．－．．． 100 & 258 & 259 & & \({ }_{42}^{211}\) & & \({ }_{42}^{267}\) & Apr & Crown \(\begin{aligned} & \text { Cuban } \\ & \text { T }\end{aligned}\) & & & & & an & & ar \\
\hline standard oil of N Y Y －－－－25 & 317 & 303／8 \(311 / 2\) & 37. & 30 & & 473／4 & & & & & & & & & \({ }_{\text {Jan }}\) \\
\hline ， & & 310 31 & & 302 & & & Arr & & \({ }^{95}\) & & & & an & 106 & Feb \\
\hline Swan \＆ F & & & & & & & Apr & Detroit Edis & & 12 & & & & & \\
\hline Vacu & 100 & 971／61001／2 & 3，600 & & & & & & & & & & & 138\％／6 & \({ }_{\text {Apr }}\) \\
\hline er Ol & & & & & & & & \％ & & 9 & & & & & n \\
\hline \({ }_{\text {amer }}^{\text {amer Contr }}\) & \(4 \%\) & \(41 / 3\)
515 & 10，200 & & \(\stackrel{\text { Apt }}{\text { Mar }}\) & 143／3 & \({ }_{\text {Fan }}^{\text {Feb }}\) & Elthngon－sco & 1021／2 & 1013／402 & & & Mar & & Jan \\
\hline Amer Ansasas Natur & \({ }_{6} 7\) & & & \(53 /\) & & & Jan & & & & & & Mar & & \({ }_{\text {Feb }}^{\text {Mar }}\) \\
\hline \({ }_{\text {A }}\) Atantic L & & & & & \({ }_{\text {ar }}^{\text {pr }}\) & & Mar & Euroral & 91 & 91 & & & & & \\
\hline rdinal Petrole & & & & & & & Feb & & 98 & & & & & & an \\
\hline ， & 14. & 113／8 16 & & & & 2236 & Feb & Florida Poor & 4 & & & & Jan & & \({ }_{\text {pr }}\) \\
\hline Creole & \(11 /\) & \({ }_{11}^{9} \quad 11\) & & & \(\mathrm{ar}_{\text {ar }}\) & \(151 /\) & \({ }_{\text {Fan }}^{\text {Feb }}\) & & －ī2］ & & & & \({ }^{2}\) & & ar \\
\hline Crown Cent & & & & 13／8 & & & Jan & & & & & & ar & & pr \\
\hline \({ }_{\text {Elbsilld }}\) Oil & & & \({ }_{13} 9\) ， & & Mar & & \({ }_{\text {Fan }}^{\text {Feb }}\) & G & & & & & & & \\
\hline Gult Oll Corp of Pa－．．－． 25 & & 8 & & & & & Jan & & & & & & & & \\
\hline & & & & & & 37 & Jan & & 85\％ & 18 & 66,0 & & Apr & 86 & Jan \\
\hline Kirby Petrol & 2 & & & & & & Feb & & & & & 98 & b & 101 & Feb \\
\hline Lago Petroleum & & & & & & & Feb & & & 101 & & 1 & Jan & & \({ }_{\text {Jan }}\) \\
\hline Leonard & 8\％ & & 16. & & & & Feb & Ha & 105 & 953／4 97 & 8 8， & 104 & Jan & & 硡 \\
\hline & & \({ }_{740}^{223 / 2} 20{ }^{221 / 2}\) & & & & & Jan & Ind & 971／2 & \({ }_{96} 98\) & & & Mar & & \\
\hline Livingsto & & & & & Jan & & & & & & & & & & \\
\hline rla & & & & & \(\stackrel{\text { Apr }}{\text { Mar }}\) & 312 & \({ }_{\text {Jan }}\) & \({ }_{\text {Krupp }}\)（F） & & 9 & & & an & 1003／3 & eb \\
\hline Mexican & \({ }_{4}^{4} 10\) & \(\begin{array}{cc}41 / 4 \\ 10 \mathrm{c} & 10 \mathrm{c} \\ \\ & \end{array}\) & & & & \({ }^{512 / 2}\) & Feb & Lehigh F & & \(95.951 / 8\) & 25，000 & 93 & ar & 951／2 & ob \\
\hline nt & & & & 12／10 & Mar & 11／4 & & Leo & & & 125， & & & & \\
\hline untain & \({ }_{135}^{25}\) & \({ }_{135}^{23 / 1 / 8} 135\) & & 131 & \({ }_{\text {Appr }}\) & 159 & Jeb & Lib & & & & 10421 & & & \({ }_{\text {an }}\) \\
\hline \({ }^{\text {B }}\) & 61／8 & 57／4 \(61 / 8\) & & & & \({ }^{63}\) & \({ }_{\text {an }}\) & & & & 304 & & & 97 & pr \\
\hline F & & 11 年 & & & & & Jan & & 102／4 & & & & & & eb \\
\hline & & & & & & & Feb & & & 105\％105\％／2 & 23,0 & 104 & Jan & 10 & Apr \\
\hline Onho Fuel Cor & 29\％／8 & 29\％\％ 29.3 & & \({ }_{293}^{39}\) & & 33 & \({ }_{\text {Jeb }}\) & Nat & & & & & Mar & & ， \\
\hline Peer Oll Corp & & & & & & 223 & Feb
Feb & \({ }^{\text {Nor }}\) & 103／4 & 1031103 & & 102 & Mar & 104318 & an \\
\hline \({ }_{\text {Peniock }}\) & & 24782 & & & & & Apr & Ohio & & & & & Jan & & pr \\
\hline Reiter & 191／4 & \(\begin{array}{ll}191 / 2 & 231 \\ 20 c\end{array}\) & 12,0 & & Jan & & Jan & Otis S & 983 & 981／2 981／2 & & & & & \\
\hline Ryan C & & & & 45／8 & Apr & 7 & Jan & an Am & 10 & & & & \({ }_{\text {Apr }}\) & & \({ }_{\text {jan }}\) \\
\hline It Cre & \({ }^{81 / 2}\) & 28\％／8 \(311 /\) & 10. & \(\stackrel{8}{28}\) & \({ }_{\text {Appr }}\) & \({ }_{36}^{10}\) & ¢ & \({ }^{\text {Penn－}}\) & 993 & 99 991／4 & & 97 & Mar & & 砳 \\
\hline al Osa & & & & & & 10 & Jan & & & 10810 & & \({ }_{106}^{97}\) & Jan & 10 & Apr \\
\hline Tide Water A & 25 & & 24 & & Apr & 27 & \({ }_{\text {Jar }}^{\text {Jan }}\) & Ph & & 1073／1073／6 & & 106 & & & \\
\hline Preterred & & \({ }_{9}^{975 / 5}\) & & & & T & Mar & Ph12 & 1017／8 & 1074／107\％ & 437，0 & 1001 & Mar & & Apr \\
\hline Venezuelan & & & 31，400 & & \({ }_{\text {Mar }}\) & & Apr & Pbill R & & \(991 / 10\) & & 97 & Jan & 100 & \\
\hline Woodley Petrol & & & & & & & \({ }_{\text {Mar }}\) & Pure of & & & & & & & \\
\hline Oil & \({ }_{9 c}\) & \(7 \mathrm{c} \quad 10\) & 50，200 & & Jan & & & Rand－K & 106 & & & & & & \\
\hline & & & & & & & & 78 Series＂A＂\({ }^{\text {a }}\)－ 1950 & & & 18 & & & & \\
\hline Arizona & & & & & & & Feb & Rnine & & \[
\begin{aligned}
& 96 \% \\
& 06
\end{aligned}
\] & & & & & Apr \\
\hline Beaver & & 77 c 770 & & 450 & Jan & \({ }^{96}\) & Feb & & 93 & 95 & & & & & \\
\hline eg & & 17／1／2 \(17 / 3\) & & 17315 & Mar & \(21 / 4\) & Feb & 硡 & 83318 & 85 & & & A & & Jan \\
\hline Chino & & & & & & & Feb & Servel & & & & & & & pr \\
\hline Consol Copd & & & & \(11 / 1\) & & 23／6 & Jan & hawsh & & & 108 & & Jan & & Jan \\
\hline esson ConC & 212 & \({ }^{23123}\) & & & & & Jan & \({ }^{\text {sim }}\) & 971／8 & & & 94 & Jan & & \\
\hline Eureka Croesus & \({ }_{40}\) & \(\begin{array}{lll}18 & \\ 30\end{array}\) & 16，0 & \({ }_{30}\) & Mar & 189 & \({ }_{\text {Jan }}\) & Sloses－she & & 103 & & 102 & Jan & & \\
\hline Thought G & \({ }^{60}\) & \({ }^{6 \mathrm{c}}\) & & 5 & & 100 & Jan & Solvay \(\&\) & & 104 & 12，0 & 102 & Jan & & Apr \\
\hline Forty－nine Minit & 13 c & 12 C & & & \(\stackrel{\text { Feb }}{\text { Mar }}\) & \({ }_{2} 190\) & \({ }_{\text {Apr }}\) & & & & & & & & \\
\hline Goldriteld & & & & & Apr & & & & & & 359，0 & & ar & & pr \\
\hline & 18 c & 16 c 18c & & 120 & & 32 c & Feb & Sou Call & 99\％ & 99 & & 963 & an & & \\
\hline Hecla Mining & 16\％／8 & & & & & & Mar & Stand & & 106
\(101 / 8102\) & & 101 & pr & & 3ad \\
\hline ding & 17 & \(17 \% 318\) & & & Jan & & Mar & Sun 0 & \(91 / 2\) & & 134，0 & 973 & a & & \\
\hline & 2 & & & & Jan & 2\％／8 & Feb & \({ }^{\text {swift }}\) & & 198 & & \({ }^{98}\) & Jan & & \\
\hline ona & 20 & & & & \(\stackrel{\text { Mar }}{\text { Mar }}\) & 213／4 & Jan
Feb & Texa & 102／8 & & 84 & & Jan & & \\
\hline w & & & & & & & & Tidat－Osa & & 1033／ 104 & & 1033／6 & Jan & \({ }_{98}^{1051 / 8}\) & 家 \\
\hline ewmont MInin & & & & 461／2 & Jan & 57 & Feb & Tran & & & & & & & \\
\hline pissing & 16 & 14\％ \(161 /\) & & 123 & \({ }_{\text {Mpr }}^{\text {Apr }}\) & 1812 & Jeb & Corp & & & 45，0 & & Apr & & Feb \\
\hline Ohlo C & & 50 c & & 47 c & Mar & 750 & jan & USRub & 11 & 1018 & & & & & \\
\hline nac & & 200 & & 20 c & & 5 c & eb & Seria & & 10314 \(1031 / 2\) & & & an & & \\
\hline Plymouth Lead & & \({ }_{2}^{16 \mathrm{c}}\) & & 201／8 & Jan & & Mar & Seria & & 1024／1021／2 & 9，0 & 101 & Jan & & an \\
\hline Premier \({ }^{\text {Red }}\) & & \(25 \mathrm{c} \quad 25\) & 3， & 20 c & Jan & 350 & Feb & Seria & 102 & 101／7／102 & 19，000 & 101 & Mar & & \\
\hline th & 41／8 & 4. & & 35 & & \(51 / 8\) & Feb & Serial \(61 / \%\) note & 102 & & & & \({ }_{\text {ar }}\) & & Apr \\
\hline spearhe & & \({ }_{31}\) & & & & \({ }_{3}^{56}\) & Jan
Feb & Serial \(6 \% \%\) note & －101\％ & 1013／4102 & & & Mar & & Apr \\
\hline Teck & & & & & & 4 & Jan & Serial & 1021／2 & 102 1021／2 & 16.0 & 10 & Mar & & \\
\hline Tonopah Exten & 55 c & 52 & & 51. & & 11 & Jan & Serial & \({ }^{10}{ }^{-1}\) & & 1，0 & 100 & Mar & & Far \\
\hline Tonopah Min & & & & \({ }_{7}\) & Jan & 10 c & Jan & Sertal 61 & & 1021 & 20，0 & & ar & 1024 & \\
\hline Unted & 39 c & \(38 \mathrm{c} \quad 39 \mathrm{c}\) & & \({ }^{38}\) & Apr & 478 & \({ }^{\text {Jan }}\) & Seria & 102 & 10 & 14，00 & 100 & Jan & & Apr \\
\hline United Verde & \({ }_{8}^{281 / 2}\) &  & 3，00 & & & & Feb & \(\dagger \mathrm{ssm}\) & 101／2 & 10141011 & 24，0 & & Jat & & \\
\hline Uta & & & & & & & & Valvoll & & & & & & 1041／5 & \\
\hline Copper Minir & & \(21 / 6\) & 200 & & & & & Webst & & & 10，00 & & & & \\
\hline Bonds & & & & & & & & Forelgn Governm & & & & & & & \\
\hline Allied Paek， & 79 & & & & & 88 & Jan & and Munici & & & & & & & \\
\hline Aluminum Co of & & \(107107 \%\) & 29 & 106\％／8 & and & 1073／8 & Feb & \％ & 92 & \(911 / 3\) & \＄42，0 & & Jan & 923 & pr \\
\hline mer G \＆E d & \％ & & 105， & & Jan & 100 & Feb & 7 s ，Series m W1 & & & 7，00 & 913 & & & \\
\hline 68 w1－－7．－．－\({ }^{2014}\) & & 991／4 993／2 & 81，000 & & & & & Buenos Alres（Prov）7 \(7 / 2\) & \(1003 /\) & \(100 \quad 1001 /\) & 73 ， & 99 & & 101 & \\
\hline American Power \＆Light－
6s ola with warr \(\ldots\) ．．．． 2016 & 98 & & 45 & & & & & 7s．－．－－－ & & 100 & & & Apr & 100 & Apr \\
\hline Amer Rolling Mill & & 102 狻 103 & & 101 & & 1031／2 & & Caldas（Deptof \({ }^{\text {Cober }}\) & 953 & & & 95 & Ma & 95\％ & \\
\hline merican Threa & & \({ }_{93} 10231023\) & & \({ }^{1022}\) & Mar & & Jan & Caldas（Dept & & \(91 /\) 91 & 15，0 & & & 91 & \\
\hline Amaconda Cod Min 6 s． 1929 & 102\％／ & 102\％ 103 & 12，000 & 102\％／8 & & 103\％ & & cologn & 871／2 & 86 & 157 & & Jan & 88 & \\
\hline Andian Nat Cor & & & & & & & & Danish & & & & & Mar & & \\
\hline \({ }_{\text {Assoc }}^{\text {With }}\) & \(94 \times\) & \({ }_{931 / 2}^{135}\) & 91，000 & & & 195 & &  & 1001 & 1001／8100\％ & 34 & 99 & & 1013 & \\
\hline Assoc \({ }^{\text {a }}\) & 95 & & & & Jan & & Feb & \(\underset{\text { Fren }}{\text { Cerm }}\) & & \(20 \quad 20\) & & & & & pr \\
\hline \({ }_{\text {Atantic Fruit }}^{\text {AtIG W W }}\) & & \begin{tabular}{lll}
22 \\
\hline 671 & 22 \\
69
\end{tabular} & & & & & & German & & 97\％ 984 & \({ }^{243,00}\) & & & \({ }_{88}^{97}\) & \\
\hline dat & & 99 & 321， & & & 99 & Apr & Indust & & & & & & & \\
\hline & & & & 933 & Jan & & & \(\xrightarrow[\text { Itala }]{\text { Ist }}\) & \({ }_{92} 91 / 2\) & \({ }_{92}^{964}{ }_{93}\) & & \({ }_{92}\) & Ma & & \\
\hline Te & 10 & 100 \％\({ }^{\text {\％}}\) & & & Mar & & Mar & Lelpzig 78．．．．．．．．．．． 19 & & & & & & 947／6 & \\
\hline & & & & 97 & Mar & & Mar & Med & 107 & & & & & & \\
\hline n steel equip & 104 & 104\％ 104384 & 39，0 & 1033 & Jan & 1043／6 & & Netherds（Kingd）os B & \({ }_{95}\) & \({ }^{10468189}\) & & & & 97 & \\
\hline ton \＆Matne & & & 25，000 & & & 1017／8 & \({ }_{\text {Feb }}\) & Rhnelt & & 9 & & & & & \\
\hline Butfalo Gen El & 102 & & 77，0 & & & & Apr & Russlan & 143／2 & \({ }^{143 / 2} 14\) & & & & & \\
\hline Canadian Nat & & 112.112 & \(1{ }^{1}, 0\) & & & & & Rus & 131／ & & & & & & \\
\hline \({ }_{\text {Car }}^{\text {Carolina }}\) Po & & 981／2 \(991 / 2\) & 67，000 & & Mar & & Apr & \(5{ }^{53 / 28} \%\) cerililicates．．．． 1921 & & 121／3 131／6 & 15 & & & & \\
\hline \({ }_{\text {New }}\) & & & & & & & & Santar & & 9394 & & & & & \\
\hline Cities Serv 78， & 130 & 1283． 130 & & & & & &  & 通 & 101\％40 & 59, & & & & \\
\hline Ser & & & & \(103 \%\) & & & & & & & & & & & \\
\hline Cons G，EL\＆P68A 19 & 10 & 1071／3 & & & & & & & & & & & & & \\
\hline 5，series F． & 101／3／4 & 8 & 6，000 & & & 101 & & ck dividends．\(w\) Wh & & \(x\) Ex－dividend & & & & & \\
\hline
\end{tabular}

\section*{THxustment and giduluad intelligente}

Latest Gross Earnings by Weeks.-In the table which
follows we sum up separately the earnings for the second
week oi April. The table covers 13 roads and shows \(6.85 \%\) increase over the same week last year.
\begin{tabular}{|c|c|c|c|c|}
\hline Second Week of April. & 1926. & 1925. & Increase. & Decrease. \\
\hline & & & & \$ \\
\hline Canadian National & 4.436.438 & \[
\begin{gathered}
289, \\
3.963, \\
3745,
\end{gathered}
\] & 478.599 & \\
\hline Canadian Pacific-- \({ }^{\text {Duluth South Shore }}\) Atiantic- & 3.137, & 2,745 & 392,000 & - \\
\hline Great Northern. & 1,717,000 & 1,619,834 & 97\%16\% & \\
\hline Mineral Range \({ }^{\text {Minneapoil }}\) \& & 693,932 & 1275 & 18.406 & 796 \\
\hline Mobile \& Ohio & 362,952 & 359,400 & 3,552 & \\
\hline Nevada California \& & 1,646,026 & 1,634.502 & 11, \(5 \overline{5} \overline{2} 4\) & 709 \\
\hline St Louis Southwestern &  & 453,220 & & 27,620 \\
\hline Southern Railway Syst & \begin{tabular}{l}
3,955,873 \\
588,207
\end{tabular} & \begin{tabular}{l}
3,835,671 \\
621,178
\end{tabular} & 120,202 & 32,971 \\
\hline & 17,013,487 & 15,921,491 & 164.492 & 72,496 \\
\hline
\end{tabular}

In the following we show the weekly earoings for a number of weeks past:


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.
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow{2}{*}{Month} & \multicolumn{3}{|c|}{Gross Earnings.} & \multicolumn{3}{|c|}{Net Earntnos.} \\
\hline & 1925. & 1924. & Increase or Decrease. & 25. & 1924. & Increase or Decrease. \\
\hline & 485,498,143 & & & & & \\
\hline Aprii- & 472,591.665 & 474,287,768 & -188896,103 & 102,861,475 & 97,471,685 & 5 \\
\hline May \({ }_{\text {Mane }}\) & [ \(487,668,385\) & \(476.549,801\)
4847744.329 & & 112,859 & 96.054.494 & 16.805,030 \\
\hline July- & 521,538,604 & 480,943,003 & + \({ }_{40,595,601}^{41,27,707}\) & \({ }_{139,608,752}^{130,837.34}\) & 101,487,318 & +29,350,006 \\
\hline Aug.- & 554,559,318 & 507,537,554 & 47,021, & 166,558,666 & 134,737,211 & +31,821,455 \\
\hline Bept- & 564,443,591 & 540,063,587 & -24,381, & 177,242,895 & 59,216,004 & +18,026.891 \\
\hline Oct -- & 590,161,046 & 571,576,038 & 18.585. & 180,695 & 68,640,671 & \({ }_{+12,054,757}\) \\
\hline Nov.- & 531,742,071 & 504,781,775 & -26.960,296 & 148,157,616 & 31,381,847 & +117775,769 \\
\hline Dec-- & 523,041,764 & 504,450,580 & +18,591,184 & 134,445,634 & 124,090,958 & +10,354,676 \\
\hline & \[
\begin{gathered}
1926 . \\
480,062,657
\end{gathered}
\] & \[
\begin{aligned}
& 1925 . \\
& 484,022,605
\end{aligned}
\] & -3.960.038 & \[
\left\lvert\, \begin{gathered}
1926,87 \\
102,270,877
\end{gathered}\right.
\] & \[
\begin{array}{r}
1925 . \\
101,323.8
\end{array}
\] & + 946,994 \\
\hline
\end{tabular}

Note.-Percentage of Increase or decrease in net for above months has been:
March, \(4.74 \%\) dec.; April, \(5.53 \%\) tnc.; May, \(17.49 \%\) inc.; June, \(18.91 \%\) inc. Muly, \(4.88 \%\) inc.. Aug. \(23.26 \%\) inc. Sept., \(11.32 \%\) inc.; Oct., \(7.14 \%\) inc.; Nov
\(12.77 \%\) inc.; Dec., \(3.69 \%\) ine.; Jan. \(1926,0.93 \%\) inc.; Feb. \(0.04 \%\) dec. In March the length of road covered was 236,559 miles in 1925 , against 236,048 against 236,098 miles; in June, 236,779 miles, against 236,357 miles; in July, 236,762
miles, against 236,525 miles; in August, 236,750 miles, against 236,546 miles; in September, 236,752 milles, against 236,587 miles; in October, 236,724 miles, against 236,959 miles, against 236,057 miles; in January, 1926, 236,944 miles, against 236,599 miles in 1925; in February, 236,839 miles, agalnst 236,529 miles
Net Earnings Monthly to Latest Dates.- The table following shows the gross and net earnings for STEAM railroads reported this week:

Central Vermon
\(\begin{array}{llllrrr}\text { March } & 700,040 \\ \text { From } & 723,969 & 700,040 & 109,340 & 83,914 & 89,723 & 64,818\end{array}\) Chicago \& Alton
\(\begin{array}{lll}\text { March..... } & 2,449,465 & 2,382,299 \\ \text { From Jan 1- } & 7,196,356 & 7,261,781\end{array}\)
Delaware Lackawanna \& WesternMarch_... 7,607,000 \(7,204,000\)
From Jan 1.18,253,000 20,771,000 \(\begin{array}{ccc}\text { Fonda Johnstown- } & & 123,089 \\ \text { March....-. } & 104,106 \\ \text { From Jan 1. } & 331,888 & 347,453\end{array}\) \(\begin{array}{ccc}\text { March_..... } & 123,089 & 104,106 \\ \text { From Jan 1: } & 331,888 & 347,453 \\ \text { International Rys of Central }\end{array}\) \begin{tabular}{l} 
International Rys of Central America- \\
March.... 675,526 \\
\hline 003,805
\end{tabular}
 Kansas City Southern Ry Kansas City Southern Ry-
March.....
From Jan 1. 864,899
F 274,555 \(\frac{1,762,241}{4,956,786}\)

Minn St Paul \& S S Marie\(\begin{array}{lll}\text { March_..... } & 1,964,269 & 1,956,141 \\ \text { From Jan } & 5,704,571 & 5,841,277\end{array}\) Wisconsin Central\(\begin{array}{ll}\text { Wisconsin Central- } & , 81,27 \\ \text { March.... } 1,550,816 & 1,558,394 \\ \text { From Jan 1. } 4,346,924 & 4,505,030\end{array}\) Monongahela Connecting\begin{tabular}{lll} 
Monongahela Connecting- & \\
March....- & 195,879 & 221,545 \\
\hline
\end{tabular}

\section*{Montour-}



, \(\begin{array}{rrrrrrr}\text { March....24,455,835 } & 23,957,418 & 5,947,899 & 5,222,984 & * 3,797,207 & * 3,306,731 \\ \text { From Jan 1-67,175,980 } & 66,785,579 & 14,479,131 & 12,463,221 & * 8,382,063 & * 6,720,539\end{array}\) Union Pacifie System-


Fonda Johnstown \& Gloversville
 Charges. Balance.

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{tabular}{c} 
Curret Earnings \\
\(\begin{array}{c}\text { Previous } \\
\text { Year. } \\
\text { Year. } \\
\$ \\
\text { Yes. }\end{array}\) \\
\hline
\end{tabular} Alabama Power Co ....Mar 1.018,258 \$05,
 \(\begin{array}{rrrrrr}\text { Cent Maine Pow Co Sys_Mar } & 408,295 & 399,660 & 186,724 & 168,069 \\ 12 \text { mos ended Mar } 31 \ldots & 4,931,927 & 4,731,615 & 2,157,282 & 1,826,904\end{array}\) * After taxes.

Companies.
Atl G\& W I S S
Lines \& sub S S cos Atl G \& W I S S Feb '
Lines \& subs S cos
2 mos end Feb 28
Bangor Hydro-Elec Mar Bangor Hydro-Elec Mar '2,
Co
12 mos ended Mar \(31,{ }_{2}^{\prime}\)
B M T Corp and Mar \({ }_{2}\) B M T Corp and Mar ', Bklyn City RR Mar

9 mos end Mar 31
Central Illinois Mar '2
Light Co Cities Service Co Mar
12 mos end Mar \(31^{\prime}\) Columbia Gas \& Mar
\begin{tabular}{|c|c|c|c|}
\hline \[
\begin{gathered}
\text { Gross } \\
\text { Earnings. } \\
\text { \& }
\end{gathered}
\] & \[
\begin{gathered}
\text { Net after } \\
\text { Taxes. } \\
\mathrm{s} .
\end{gathered}
\] & & \[
\begin{aligned}
& \text { l} \\
& \text { urpancuee }
\end{aligned}
\] \\
\hline \(\begin{array}{ll}\prime 26 & 3.298 .337 \\ : 25 \\ 2: 673.275\end{array}\) & \[
\begin{gathered}
c 16.981 \\
c 464.76 \\
c 46
\end{gathered}
\] & & \\
\hline '25 \({ }^{26} 9\) & c744,180 & 379,649 & \\
\hline \({ }^{148.448}\) & \({ }^{72} 5.564\) & & \\
\hline & & & \\
\hline 773, & & & \\
\hline 701, & *1.0611,561 & & \\
\hline 26 32, \({ }^{285,954}\) & *9,944,649 & 5,859.344 & \\
\hline 976.278 & 167.296 & 47.588 & \\
\hline 8.462.853 & 1,517.556 & , & \\
\hline 8,458.238 & 1,446,954 & 363,441 & \\
\hline \begin{tabular}{lll}
26 & 354.848 \\
\hline 25 & 3,455
\end{tabular} & 133,727 & & \\
\hline 52.4 & 1.6 & 退 466.4888 & 1.047.444 \\
\hline 165 & 2,089.132 & 249 & \\
\hline . 45 & & & \\
\hline \({ }^{26} 17\) \% 7888.491 & 17,042,531 & 1,916,240 & 15,126,291 \\
\hline 26-3.500 &  & & \\
\hline \({ }_{26}^{6}\) 10.833, 8999 & *5,937 & & \\
\hline 87 & \({ }_{\text {*4,212,34 }}^{1}\) & 1,520 & 2.774,118 \\
\hline & & & \\
\hline 39,689,9 & 17,70 & & \({ }_{4,465,547}^{5,57}\) \\
\hline 26 1.937.580 & \({ }^{972.981}\) & & \\
\hline 18,45 & 8, & 2.506.081 & \\
\hline & & & \\
\hline 32.020 & 1,187,461 & 309.870 & 1,074, \({ }^{\text {591 }}\) \\
\hline *10000901 & \({ }^{4}, 5177,023\) & 1,032 & 8 \\
\hline 66.669 & 17 & 103,677 & \\
\hline & & & \\
\hline & & & \\
\hline ,042,318 & & \({ }_{3} 36\) & \\
\hline \({ }^{3}, 1,058,085\) & \({ }_{\text {1.468.543 }}\) & 1.074.102 & \\
\hline 227 , & *118. & & \\
\hline & & & \\
\hline 25 2,813,833 & *1,453,822 & 754,752 & 699,070 \\
\hline \(\begin{array}{ll}26 & 235.165\end{array}\) & 9 & & \\
\hline  & . 778 & & \\
\hline 905,723 & & 10 & \\
\hline & & & \\
\hline 9,635,998 & 4,857,058 & 1,084,667 & \({ }_{3}^{4}, 772,391\) \\
\hline 1,026 & & & \\
\hline & & & \\
\hline & & & \\
\hline 155. & & & \\
\hline 1,63 & & & \\
\hline 1.480 & & & \\
\hline 72,312 & \({ }^{328} 30.1050\) & \({ }_{k}^{k 15.927}\) & 12, \\
\hline , & \({ }_{413} 31\) & 290.373 & \\
\hline & & & \\
\hline 0,688,422 & 3,449,516 & 2,731,419 & 718,097 \\
\hline 245.085 & 10 & & \\
\hline 2,721.641 & 1.119 & 401.373 & \\
\hline & & & \\
\hline 97561 & & & \\
\hline 11,784.084 & S.162,277 & \({ }_{2}^{2,24048.142}\) & 2,922 \\
\hline & & & \\
\hline & 47, & & \\
\hline 9,382; 803 & *5,0896.075 & \(\xrightarrow{2,133}\) & 3, 3,955 \\
\hline & & & \\
\hline & & & \\
\hline 1,359,329 & 8800.089 & 154,872 & 645, \\
\hline & & & \\
\hline & & & \\
\hline 54,074 & *99.482 & \({ }_{\text {k12,105 }}\) & -2,6 \\
\hline
\end{tabular}

\(*\) Includes other income. \({ }^{j}\) Before taxes. \(k\) Includes taxes. \(x\) Includes
dividends on Nashville Ry. \& Light Co. pref. stock not owned by the Tennessee Electric Power Co.
\(b\) After rents. \(c\) After depreciation.

New York City Street Railways.

Companies. Bklyn Hts (Rec) Jan ' Bklyn Queens \& Sub Jan '2, '2
Coney Island \&
Brooklyn

Gross
Revenue. Net
Revenue. Fixed
\begin{tabular}{rrrr}
\(\$\) & \multicolumn{1}{c}{\(\$\)} & \multicolumn{1}{c}{\(\$\)} & \(\$\) \\
91,805 & 178,543 & 47,440 & 131,103 \\
947,260 & 128,954 & 49,785 & 79,169 \\
1,560 & 7,541 & 57,954 & \(-50,413\) \\
1,575 & 7,228 & 57,954 & \(-50,726\) \\
224,286 & 56,790 & 56,810 &, 20 \\
215,429 & 16,441 & 51,892 & \(-35,451\) \\
220,646 & 53,412 & 32,453 & 20,959 \\
209,153 & 20,480 & 30,048 & \(-9,568\)
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|}
\hline Companies． & & Groses & \[
\begin{gathered}
\text { Nene } \\
\text { vene }
\end{gathered}
\] & izaced. & \[
\begin{gathered}
\text { Net Corp. } \\
\text { Income. }
\end{gathered}
\] \\
\hline ney Island \＆ & \({ }_{25}^{26}\) & \({ }_{\text {cher }}^{5,083}\) & －1，254
-2.268 & \({ }_{\substack{\text { 13，505 } \\ 13,524}}\) & ．759 \\
\hline Nassau Electric & \(\begin{array}{r}26 \\ .25 \\ \hline 25\end{array}\) & \begin{tabular}{l}
481.505 \\
460,148 \\
\hline
\end{tabular} &  & 92，02 & －\({ }_{\text {－} 50,6881}^{10,684}\) \\
\hline South Brooklyn & 26 & & 7．4888 & 505 & 6 \\
\hline & & 104，631 & & & \\
\hline Manhattan & & 19，604 & －864 & \({ }^{334}\) & \\
\hline （terboro R T & Jan \({ }_{2}^{26}\) & \({ }_{3}^{3,749,339}\) & 1，809，808 & \({ }_{\text {l }}^{1,0121,796}\) & 688.012
615.850 \\
\hline Elevated Div & &  & \({ }^{349}\) 3027 & 703．081 & 源 \\
\hline n YRt Corp & Jan \({ }_{2}{ }_{2} 6\) & \({ }_{2}^{2} .666 .6962\) & \({ }_{748,990}\) & \({ }^{4999.467} 4\) & \begin{tabular}{l}
262.335 \\
254.475 \\
\hline 2.
\end{tabular} \\
\hline \({ }_{\substack{\text { Third Ave Ry } \\ \text { System }}}\) & Jan \({ }_{2}^{26}\) &  &  &  & －16．128 \\
\hline & & & & & \\
\hline New Yor & &  & 877，747 & 23，69889 & －162，222 \\
\hline Eighth Avenue & Jan \({ }_{2}{ }^{2} 5\) & 873，191 & －\({ }^{19,2788}\) & \({ }_{2}^{2,250}\) & 二 \(=^{21.5858}\) \\
\hline Ninth Avenue & ， 25 &  & \({ }_{-2,761}\) & \({ }_{4}^{4,396}\) & －7．127 \\
\hline N Y \＆Harlem & & & & & \\
\hline Sec & & & & & \\
\hline & & \({ }_{73,530}\) & －11，468 & 17，533 & \({ }^{-10,0071}\) \\
\hline \({ }_{\text {N }}^{\text {（Rec）}}\)（ \({ }^{\text {deuens }}\) & Jan \({ }^{2} 26\) &  & 6,244
2,143 &  & \(-_{22,433}^{17,614}\) \\
\hline \({ }^{\text {Steinway }}\) Rys & Jan \({ }_{2}{ }_{25}{ }^{\text {a }}\) &  & 4，931 & 4.448
4.629 & － 48.48 \\
\hline Long Island Elec & Jan \({ }^{26}\) & \({ }_{31,368}\) & 8.102 & \({ }_{4} .1 .150\) & 3.952 \\
\hline & & & & & \\
\hline Isa & Jan \({ }_{25}{ }_{2}\) & － 38.681 & － 1,423 & 6，747 & \({ }_{-8,170}\) \\
\hline Ocean Electric & Jan \({ }_{25}{ }^{26}\) & & －\({ }_{-}^{3982}\) & &  \\
\hline & & & & & \\
\hline & & & 2，350 & 9，783 & 二7，433 \\
\hline Richmond Lt \＆ & \({ }_{2}^{26}\) & \[
\begin{aligned}
& 55,335 \\
& 66 ; 376
\end{aligned}
\] & －\({ }_{-2.486}^{3.35}\) & 11,493
10,880 & － 14.808 \\
\hline
\end{tabular}

\section*{FINANCIAL REPORTS．}

Annual，\＆c．，Reports．－The following is an index to all annual and other reports of steam railroads，public utili－ ties，industrial and miscellaneous companies published since and including March 27， 1926

This index，which is given monthly，does not include reports in to－day＇s＂Chronicle．＂
Boldface figures indicate reports published at length．

\section*{Steam Roads}

Page
1915
1758
223 Atch．Top．\＆S．anta－ Fe Bangor \＆A Aroostook RR Boston \＆Maine RR Canadian Pacific Ry＿．．．．．．
Central of Georgia Ry．．222 Central New England Ry． Chesapeake \＆Ohio R Chicago Burlington \＆Quincy Chicago \(\begin{aligned} & \text { Grat Western } \mathrm{RR} \text { ．．．．．．．．－218 } \\ & \text { Chicago Indianapolis } \&\end{aligned}\) Chicago North shore \＆Milw．RR－ 1758 Chicago Rock Tsl．\＆Pace Ry－ 2120,217 Ch－ro i Western Indian R185， 175 Cincinnati \＆Now Orreans Ry R－ Delaware \＆Hudson Co－．．．．．．．．．． 190 Denver \＆Rlo Grande Western RR． 2183
 Georgia Southern \＆Florida Ry Gulf Mobile \＆Northern RR． Hocking Valley RR＿．．．1753，2034， 2071 Louisv．\＆Nashy．RR \({ }^{2030}\) ．1759， 2057 Missouri－Kansas－Texas RR．．．－1754， 1913 Mobile \＆Ohio Ry Nashv．Chattanooga ast．Louis Ry－203
New York Connecting RR Rew York New Haven an 2180，190 Northern Pacific Ry Pennsylvania RR Pittsburgh Rys．CO
 Southern Pacific Co－．．．．．．．．．2211，2180， 175 Texas Pacific Ry－．．．－． 22, 2180， Vicksburg Shr

\section*{Public Utilities}

American Gas \＆Electric C－．．．．．．－． 2037 merican Utilities CO ． Electri Androscoggin \＆Kennebec Ry－．．．．－191 Associated Gas \＆Electric Co－．．．．．．． 203 Bengor Hydro－Etectric Co．．．．．．．．．．． 1916 erkshire Street Ry－－．．．．．．．．．．．． 2188 oston Elevated Ry－－．．．．．．．．． utfalo Niag．\＆East．Power Corp． aliro Water C entral Gas \＆Electric Co－－－．．．．－－1918

Public Utilitiles（Continued）－Paye．
Central Indiana Gas Co
Central Kansas Power Co Central Maine Power Co．．．．．．．．－1917
Ches．\＆Potomac Telep．Co．of Bait 1917 Ches．\＆Potomac Teleph．Co．（Dist．
 Culcago City \＆Connecting Rys．Cot
lateral Trust＿－ Chicago City Rys．Co
Chleago Railways Co．
Chicalo Sul Chicago Surface Liles
Cickasha Gas Citles Service Co Electric Co \(-\cdots \cdot 1917\) Citizens sas Cos Co．of I－Indiana．．．．．．．．．．．．．．． 2189
Citizens Gas
 Coast Valley Gas \(\&\) Electric Co Co．．．－ 2189
Cohe Cohoes Power \＆Light CorD． Columbla Gas \＆Electric Columbus Delaw．\＆Marion E1．Co 2189 Connecticut Denver Tramway C Diamond State Teleph ．．．．．．．．．．．．．． 2039
 Dubuque Electric C Eastern Mass．Street Ry ．．．．．．．．．．．．．1761 dison Electric Illuminating Co．．．． 2039 Electric Bond \＆Share Co－．－－1917， 2039 Electric Public Service Co－．．．．．．．．．．．．2040 General Electric Co Grand Rapids Ry \begin{tabular}{l} 
Great Falls Power Co－．．．．．．．．．．．．．． \\
Hackensack（N．J．）Water Co．．－－ \\
2190 \\
\hline
\end{tabular}
 Helena Light \＆Ry．Co－
Honolulu Rapid Trant

 VIIle Electric Ry－ Idianapools \＆Northwestern Tr．Co． 2190 nternational Ry．（Buffalo） Interstate Power Co－
Interstate Rallways
Jersey Central Power
Kansas City Gas Co Kansas City Gas Co．．．－
Kansas City Rallways
Las \＆Electric C
ake Erie Power \＆Light Co 0 ake Superior Dist．Powe
ehigh Valley Transit Co incoln Telegraph \＆Telephone Co－． 20191 ondon（Ont．）Street Ry－．．．．．．．．．．2040
Os Angeles Gas \＆Electric Corp．．． 2041 Mackay Cos


Iassachusetts Light
Massechusetts Light
Midland Utilties CO
M1dway Gas C
Mobile Gas Co
Monongahela
Service Corp
Service Corp．
Montreal Tram

Pubitc Utilitles（Concluded）－
Nevada－California Electric Corp Nevada－California Electric Corp＿－
Now Eng．Fuel \＆Transportation New Haven Water New York Edison Co－．．．．．．．．．．－－
New
New York \＆Queens County Ry New York Rys．Corp - －
New York \＆thamfor Ry
New York New York Transportation Co－．－－

North Boston Lighting Properties． Northern Canada Power，Ltd－
Northern New York Utilitles． Northern New York Utilitiles，Inc－
Northen Ohlo Power \＆Llithto
Northern Ontario Light \＆Powe Co，Ltd－．．．－ill
Northwestern Beil Tephone Co Nova Scotia Tramways \＆Pow
Lhtd Citie．Telephone Co－．．．
Ohio Fuel Corp Ohio Fuel Corp Eletric Co－
Oklahoma Gas\＆Elema
Oklahoma Natural Gas Co Oklahoma Ry．
Omnibus Corp－－
Pennsylvania Gas \＆Electric Corp
Philadelphia Co Philadelphia Co－－t．－Co
Philadephat Electrie
Philladelphia Suburban Philadelphia \＆West Chester Trac
 Pittsburgh Rys－
Pittsfield Electrie Porto Rico Rys．Co－－．．．．．．．．．．．．．．．．
Poughkeepsie \＆Wappingers Fal Ryblic Service Co．of Okla Quebec Power Co－
Quebec Ry．Light，Heat \＆Powe Reading Transit Co－－．．．．．．．．．
Rochester Cas \＆Electric Co
St．Louis County Gas Co St．Louls County Gas Co
St．Louis County Water C San Diego Electric Ry
San Joaquin LIght \＆ Saxon Public Works．Inc Shamokin \＆Mt．Carmer rich
Sloux City Gas \＆Electic Co－
Southeastern Power \＆LIcht Corp． Southeastern Power \＆Light
Southern Cities Vtiltites Co．
Southern Conintes Southern Ind．Gas \＆Electric South．Ind．Gas \＆Electric Co
Eouthern Wlisonsin Electric Co
Southwestern Gas \＆Electric Co Southwestern Gas \＆
Springfield Street R
Springfield Terminal Ry Co
Spring Valley Water Co
Standard Gas \＆Electric C
Stark Electric RT
Suburban Electric Securities Co
Tennessee Eletric Power Co
Tenessee Electric Power Co
Terre Haute Traction \＆LIght C
Hexas Electric Ry Texas Electric Ry
Toledo Edison Co
Toledo Edison Co－－．．．．．．．．．．．．ion
Tri State Tel．© Tel．Co．
Underground Elec．Rys． 101 United Electric Light Co－－．－．－．－I． United Gas Improvement Co－ Unted Rys．\＆Electric Co．of Balt．
United
United Rys of St．Louis United Rys．Investment＿－． 2194 Utah－Idaho Central R
 Wash，Batil．\＆Annapo
Westchester Streat RR．
West Penn Power Co West Penn Power
West Penn Rys．Co
Western Ohlo Ry－．．．．．．．．．．．．．．．．
Western Union Telegraph Co．，
Wisconsin Valley Electric Co－
Worcester Consold Worcester Gas Light Co

\section*{Industrials－}

Abitibi Power \＆Paper Co．，Ltd
Abraham \＆Straus．Inc． Abraham \＆Stras，
Advancerumely Co－．．．．．．．．．．．
Alaska Juneau Gold Mining Co Allied Chemical \＆Dye Cori Allied Packiers Inc
Allis Chalmers Mf Amalgamated Leather Cos American Chaln Co－l．．．．．．．．．．．．．．． American District Tel American Fruit Growers，Inc．．．．．2040
American Furniture Mart Bldg．Corpl920 American Furniture Mart Bldg．
American Glue Co．．．．．．．．．．． American Ice Co．－
American International Corp．－－
American Metal Co．（Ltd．）
American Multigraph Co＿－．
Amer．Pneumatic Service Co ．． 1920 ．
American Radiator Co－．．．．．．．
American Rolling Mill Coar－
American Safety Razor Corp．
American Tobacco Co－Co－－iling Co
Anglo－Chilean Consolidated Nitrate
Arcade Real Estate Co
Arizona Commercial Mining Co．
Arundel Cor
Asbestos CorD．of Canada，Litd．．．． Assoclated Oll Co－．．．．．．．．．．．－185． Atlantle Fruit \＆Sugar Co－－．－．
Atlantic Gulf \＆West Indies Atlantic
Ltlines．
Autocar Co
Automobile Finance Co
Babcock \＆Wilcox Co
Barker Bros－－．．．．．．．．．．．．．
Barnet Leather Co．，Inc．
Beaver Board Co
Beaver Board Cos．．．．．．．．．．．．
Beaver Products Co．．


\section*{Erie Railroad Company.}
(31st Annual Report-Year Ended Dec. 311925.
The remarks of President Frederick D. Underwood ogether with the comparative income account and balance sheet and other statistical tables, are given under "Reports and Documents on subsequent pages.
i 7 A comparative income account and table of statistics were

\section*{Chicago \& North Western Railway Co.}
(66th Annual Report-Year Ended Dec. 311925.
The remarks of President Fred W. Sargent, together with comparative income account and balance sheet as of Dec. 31 1925, will be found under "Reports and Documents" on subsequent pages.
general statistics for calendar years
Tons revenue freight.





Chicago St. Paul Minneapolis \& Omaha Railway Co. (44th Annual Report-Year Ended Dec. 31 1924.)
The remarks of President Fred W. Sargent, together with a comparative income account and balance sheet and traffic statistical tables will be found under "Reports and Documents" on subsequent pages.
Our usual comparative income account table was published in V. 122, p. 2185.

\section*{Illinois Central Railroad Co}
(76th Annual Report-Year Ended Dec. 31 1925.)
The report of President C. H. Markham, together with the general statistics, income, profit and loss account, balance sheet and other tables, will be found under "Reports and Documents" on subsequent pages.
general traffic statistics for years ended december 31.




 \begin{tabular}{lrrrr} 
Avg, rev.p.pass.p.m & \(\$ 28,138,056\) & \(\$ 29,075,554\) & \(\$ 31,319.478\) & \(\$ 28,0590,785\) \\
-V .121, p. .3128. & 2.995 & \(\mathbf{c t s}\). & 3.072 cts. & 3.034 cts. \\
\hline
\end{tabular}

\section*{Pacific Gas \& Electric Company.}
(20th Annual Report - Year Ended Dec. 31 1925.)
The remarks of President W. E. Creed are cited on subsequent pages, together with the income account, balance sheet as of Dec. 311925 and other statistical tables

INCOME ACCOUNT FOR CALENDAR YEARS.
Gross oper. rev., incl.
other income -....-. \(\$ 48,066,897\) \$44,935,419 \(\$ 39,971,743 \$ 39,204,605\)
Deduct-Oper. admin. exp., taxes (incl. Fed.)
maint.,uncoll.actts.,\&c. \(\frac{28,898,713}{210,203,096} \quad 23,493,410 \quad 23,416,876\)
 \(\begin{array}{llllll}\text { Net income--- } & \$ 7,851,357 & \$ 7,028,349 & \$ 6,756,294 & \$ 6 & 587,15\end{array}\)



Atlantic Coast Line Railroad.
(92d Annual Report-Year Ended Dec. 31 1925.) The text of the report, signed bylPresident J. R. Kenly and Chairman H. Walters, will be found on subsequent pages of this issue.

> Statistics for calendar years.

Average miles operated
Passengers carriied
Pass. carriied onemil.-.
Preight carried \(\begin{array}{rrr}1925 . & 1924 . & 1923 . \\ 4,870 & 4,866 & 4,861 \\ 5,378,564 & 5,628,505 & 6,511,54 \\ 637,492,580 & 512,238,0444 & 518.448,40 \\ 23,940,650 & 20,734,714 & 19.874,98\end{array}\) 1922.
4,852
\(460,796.662\)
 Tons carried one mile-4 Commodities Carried
 \(\begin{array}{rrr}2,839,879 & 2,590,348 & 2,459,535 \\ 196,921 & 226,377 & 188,509 \\ 7,769,233 & 6,065,557 & 5,600,675 \\ 6,168,099 & 6,182,933 & 6,175,68 \\ 4,852,504 & 3,909,874 & 3,615,298 \\ 23,940,650 & 20,734,714 & 19,874,981\end{array}\) \(2,370,354\)
172,089
\(3,975,506\)
\(5,224,562\)
\(3,065,766\)
16,437958 INCOME ACCOUNT FOR CALENDAR YEARS.

\section*{Revenues}

\(=\)
Express.
Incidental \& joint facil
Railway oper. rev-
Operating Expenses \(\begin{array}{rrr}1925 . & 1924 . & 1923 . \\ -\$ 64,657,121 & \$ 57,288,726 & \$ 56,580, \\ -22,042,718 & 17,755,927 & 17,995,0 \\ 1,347,208 & 1,281,724 & 1,239,\end{array}\)

Mant. of way \& struct
Maint. of way \& struct
Trafric_--_--
Transportion-
Miscell. operation

Operating expenses.
Net from railway oper
Tax accruals Tax accruals.
\(4,275,000\)
81,873
Railway oper. income_\$22,411,543 \(\overline{\$ 15,766,561} \overline{\$ 15,546,425} \overline{\$ 14,433,024}\) Hire of equipment
\begin{tabular}{|c|c|c|c|c|}
\hline Joint facility rent income & & & & \\
\hline Dividend income.- & \[
\begin{array}{r}
338,859 \\
4,086,675
\end{array}
\] & \[
\begin{array}{r}
302,935 \\
3,897,690
\end{array}
\] & & \[
\begin{array}{r}
265,922 \\
3,221,772
\end{array}
\] \\
\hline securities \& accounts_ & & & & \\
\hline Income from fund. sec & & 618,542 & & \\
\hline \& other incon & & 373,193 & 340,586 & 316.0 \\
\hline
\end{tabular}

Rent for
Rent for leased road
Hire of equipment--
Joint facility rents.
Miscellaneous rent
Jint facility rents.--
Miscellaneous rents.-
Int. on unfunded
Int. on unfunded debt
Int. on funded debt
Int. \&
Int. \& divs. on equip.
trust notes, \&c
Int on 10 -year notes.
Miscellaneous.
Net for year.
Inc. appl. to s. f., \&c.,fds.
Income approp. for inv.
in physical prop.-.-.
Dr.2,187,549 Credit balance Jan. 1 -
Miscellaneous credits
Total surplus_
Pref. dividends \((5 \%)\)
\(\$ 88,109,250\)
9,835

Pref. dividends
Common divs. \(7 \%\)
Surplus appropriated
Loss on retired road and
Miscellant
Bal. credit Dec. 31- \(\overline{\$ 83,071,732} \overline{\$ 71,276,846} \overline{\$ 63,503,519} \overline{\$ 55,440,787}\) x Extra div. of \(1 \%\) paid from non-oper. income to common stockholders
July 101924.
Jan. 11 1926. \(\mathbf{y}\) Extra divs. on common stock of \(1 \%\) July 101925 and \(1 \%\) \(\begin{aligned} & \text { Jan. } 11 \text { 1926. } \mathrm{z} \text { See also " } \mathrm{x} \text {." a See also " } \mathrm{y} \text {." } \\ & \text { GENERAL BALANCE SHEET DEC. } 31 .\end{aligned}\)
\begin{tabular}{|c|c|c|c|c|c|}
\hline sets- & \[
\underset{\$}{1925 .}
\] & \$ & Liabilities- & \[
1925 .
\] & \[
1924 .
\] \\
\hline Road \& equip & 1,242,724 & 230,642,074 & Common stock. & 67,586,200 & 86,200 \\
\hline Impts. on leased & & & Class A Rich. & & , \\
\hline property- & 124,020
21,919 & 116,667
21 & \&P. RR, stk- & 1,000,000 & 1,000,000 \\
\hline Deposit in lieu of & & & Prererred stock. & 196.700
4.829 .442 & 196,700 \\
\hline mtged. prop-. & 2,593 & 2,592 & Equip.tr.oblig's. & 7,553,000 & 4,829,442 \\
\hline Misc.phys.prop- & 1,415,053 & 1,506,202 & Mtge. bonds_.-1 & 101,849,000 & 101,850,000 \\
\hline Inv. in affil. cos.: & & & Coll. trust bonds & 41,000,000 & 101,850,000 \\
\hline Stock & 58,314,516 & \(58,275,190\)
458,106 & Income bonds.- & 8,000 & 14,000 \\
\hline  &  &  & Miscellaneous & 4,579,930 & ,579,930 \\
\hline Advanc & 3,301,652 &  & Tramic, \&c., bal. & 2,078,249 & 925,545 \\
\hline Other invest'ts. & 7,438,017 & 6,534,164 & Misc.acets. & 6,767,956 & 4,604,389 \\
\hline Cash & 18,579,417 & 13,340,753 & Interest matured & 631,059
434,552 & 778,257 \\
\hline Cash for divs., & & & Divs. matured & 434,552
5,850 & 442,783
5,850 \\
\hline interest, \&c.- & 1,122,001 & 1,130,248 & Fund.debt mat'd & 3,000 & 3,800 \\
\hline Bonds to secure & & & Unmatured divs. & 3,086,379 & 2,400,517 \\
\hline Loans \& bills rec. & 15,225
4,966 & 15,225 & Unmat, int. \&c. & 1,435,344 & 1,455,159 \\
\hline Traffic, de., bal. & 2,684,018 & 2,228,913 & Oth. curr. liab's & 190,665 & 117,975 \\
\hline Bal. from agents, & 2,684,018 & 2,223,913 & Tax liability. & 148,025
\(4,119.946\) & 156,963 \\
\hline 1sc--.-...-.-- & 09 & 854,865 & Ins. \& cas. res.- & 505,842 & 477,173 \\
\hline Mat'ls \& suppl's & 2,355,029
\(7,391,201\) & 2,454,958 & Accrued deprec., & & \\
\hline Interest \& divi- & 7,3 & 6,613,154 & road \& equip- & 20,856,244 & 19,422,540 \\
\hline dends received & 2,107,282 & 2,158,029 & Corp. surplus: & 1,748,551 & \\
\hline Other assets. & 89,654 & & Add's to prop. & & \\
\hline Working fund & & & through inc. & & \\
\hline Insurance & 19,739 & 19,239 & \& surplus.- & 2,423,422 & 1,955,430 \\
\hline other funds. & & & Profit \& loss.- & 83,071,732 & 71,276,846 \\
\hline Unadjus. debits. & 825,469 & 762,885 & & & \\
\hline
\end{tabular}
\begin{tabular}{l} 
Total \\
-V. 122, p. 1914, 1758. \\
\(356,109,723,609\) \\
\hline
\end{tabular}\(\overline{337,723,609}\)

\section*{Missouri Pacific Railroad Co}
(9th Annual Report-Year Ended Dec. 31 1925.)
The remarks of President L. W. Baldwin, together with the income account and comparative balance sheet, will be found A comparative income account as published in V . 122


\section*{Southern California Edison Co.}
(30th Annual Report-Year Ended Dec. 31 1925.)
The report of President John B. Miller, together with the income account and balance sheet for 1925, will be found under "Reports and Documents" on subsequent pages. INCOME ACCOUNT FOR CALENDAR YEARS,





 Miscellaneous interest. Construction account.-
Balance

\(\qquad\)
 Previounce surpius Profit from prop. sales--
Withdrawals from con-
then
tingency reserves pro-
vided in advance for

 \begin{tabular}{lrrrr} 
Original pref. divs. (8\%) & 320,000 & 320,000 & \(-320,000\) & 320,000 \\
Second pref. divs. \((5 \% \%)\) & \(-1,-748\) \\
Commondividends \((8 \%)\) & \(3.761,3 \overline{7} 2\) & \(3,661,950\) & \(3,469,121\) & \(2,972,857\) \\
\hline
\end{tabular} Total P. \& L. surplus. \(\$ 2,371,601, \$ 1,465,913, \$ 3,393,009\) \$2,786,891
* Includes taxes amounting to \(\$ 1,970,603\) in \(1925, \$ 1,680,120\) in 1924 and
\(\$ 1,899,594\) in 1923 . x Includes \(\$ 457,483\) additional reserve for 1924 . \(\$ 1,899,594\) in 1923. x Includes \(\$ 457,483\) additional rese

BALANCE SHEET DECEMBER 31.
1925.
925.19

AssetsPlants \& prop_-20
Cash with trus.
Invest., \&c., in Invest., \&c., in
subsidiary cos. Sundry invest'ts Sundry in
Cash..........-Working funds. Notes and accts. Materival \& supp.
Material \& supp.
mlum on bds-
Miscell. deferred
\(6,439,964\)
993,886 \(\begin{array}{ll}1,628,375 & 1,438,469\end{array}\)
\begin{tabular}{lll} 
Capita stoek: & & \\
Original pref & \(4,000,000\) & \(4,000,000\) \\
\(7 \%\) & pref. "A" & \(24,962,900\) \\
\(13,489,400\) \\
\hline
\end{tabular} \(\begin{array}{ccc}7 \% \text { pref. "A" } & 24,962,900 & 13,489,400 \\ 6 \% \text { pref. "B" } & 20,520,300 & 9,999,600 \\ \text { Common stk- } 43,271,072 & 41,833,472\end{array}\)


Total_-_---240,394,849 221,092,781 Total_-.-.--240,394,849 221,092,781
Total-e-efficials, employees and public on stock subscriptions. y After
Illinois Power \& Light Corporation.
(Annual Report-Year Ended Dec. 31 1925.)
The remarks of President Clement Studebaker Jr., together with income account and balance sheet as of Dec. 31 1925, will be found under "Reports and Documents" on subsequent pages.
The usual comparative income account was published in V. 122, p. 2190.
\[
\text { CONSOLIDATED BALANCE SHEET DEC. } 31 .
\]
\begin{tabular}{ll|lll}
1925. & 1924. & Liabltities & 1925. & \(\$ 924\).
\end{tabular} Property acct_x
Cash held by
trut trustee. by
\(7 \%\) pret. stock.1925.
\(\$\).
\(0.000,000\) 30, oparticipating
pref. stock. Underlying bdock \(1,875,300\)
\(21,041,854\) \(\stackrel{\text { S }}{24,156,350}\) \(1,875,300\)
\(20,614,091\) 4,568,600 34,646,800

Cash and due rotes and accounts recelv-
able......... Materials and supplies ..... Prepayments-c.Sinking funds-Undistributed Unamort. bond discount, ...-
Miscell. deferred
Treasury --.-.--
\[
322,044 \quad 964,209 \left\lvert\, \begin{array}{cc}
6 \% \\
c
\end{array}\right.
\]
\[
\begin{array}{ll}
2,423,271 & 4,294,030 \\
3,253,126 & 3,569,328
\end{array}
\]
\[
\begin{array}{ll}
3,253,126 & 3,569,328 \\
2,619,096 & 2,121,254 \\
183,517 & 334,762
\end{array}
\]
\[
\begin{array}{rr}
2,619,096 & 2,121,254 \\
187,517 & 334,762 \\
1,057,482 & 1,583,506 \\
62,967 & 124,639
\end{array}
\]
nderlying bds\& ref. mtge
bonds........ nderlying pref. stks. \& bonds.
ar trust notes Car trust notes.
Debenture bonds Debenture bonds
Notes payable.Accts. payable--
Consum. depos. Consum. deposAccrued taxes-
Accued interest
Derered Accreared acetsAdv. on pref.
stock sales Unadj. credits.-.
Retirem't res've \(50,200,000 \quad 45,200\)
\(\qquad\)

Total (each side) \(\overline{179,001,965} \overline{158,213,278}\) Surplus......... \(1,508,040 \quad 1,252,139\)
* Represent

\section*{Cities Service Co., New York.}
(16th Annual Report-Year Ended Dec. 31 1925.) On subsequent pages will be found the remarks of President Henry L. Doherty, in addition to the 15-year comparative income account of Cities Service Co., the consolidated income account, including all subsidiary companies, for 1925 , and the consolidated balance sheet, including subsidiary companies, as of Dec. 311925.

\begin{abstract}
GENERAL STATISTICS DECEMBER 31.
 Electric Properties-
Kilowatt hours sold
K. W. installed \begin{tabular}{rrrr}
\multicolumn{4}{l}{} \\
ATISTICS DECEMBER 31. \\
5, & 1924. & 1923. & 1922. \\
1098 & 1004181,394 & \(993,913,613\) & \(862,066,092\) \\
8,277 & 454,945 & 410,204 & 390,390 \\
3,814 & 929,798 & 770,428 & 711,453 \\
4,099 & 331,180 & 289,628 & 247,961 \\
0,000 & \(1,450,000\) & \(1,450,000\) & \(1,450,000\) \\
5,319 & \(84,077,050\) & \(97,199,484\) & \(93,492,405\) \\
320 & 342 & 372 & 308 \\
606 & 688 & 822 & 776 \\
0,402 & 650,000 & 650,000 & 650,000
\end{tabular} Plectric Railways-

 \(\begin{array}{lrrrr}\text { Sales (1,000 cu.ft.) } & 8,067,240 & 7,166,345 & 6,908,051 & 5,957,787 \\ \text { 24-hour capacity (u.ft.) } & 32,462,000 & 30,753,000 & 27,093,000 & 24,495,000 \\ \text { Customers } & 128,223 & 120,077 & 111,203 & 103,537 \\ \text { Mains (miles) } \text { 3-in. basis } & 1,920 & 1,851 & 1,776 & 1,721\end{array}\) \(\begin{array}{lrrrr}\text { Mains (miles) } 3 \text {-in. basis } & 1,920 & 1,851 & 1,776 & 1,1,721 \\ \text { Population served....- } & 1,100,000 & 1,100,000 & 1,100,000 & 1,100,000\end{array}\)
 \(\begin{array}{lrrrr}\text { Wells owned_--- } & 4,003 & 3,918 & 2.158 & 5,199 \\ \text { Gas mains owned (miles) } & 7,691 & 7,103 & 5,678 & 5,604 \\ \text { Population served_..--- } & 1,700,000 & 1,700,000 & 1,700,000 & 1,650,000\end{array}\) Population served_....- \(1,700,000 \quad 1,700,000 \quad 1,700,000\)
CONSOLIDATED BALANCE SHEET DECEMBER 31.

CONSOLIDATED BALANCE SHEET DECE
[Inter-company items eliminated.]
 \begin{tabular}{ll|l|lll} 
Plant \& invest't.512,853,009 & \(466,219,378\) & Preterred stock. & \(85,900,796\) & \(80,308,046\) \\
Sinking fund.-- & \(6,874,975\) & \(5,856,180\) \\
Preference stks. & \(6,784,498\) & 5,34 & \\
Cash
\end{tabular} \begin{tabular}{llr|l|lll} 
Cash._......-- & 19,840,513 & 13,697,726 & Common stock- & Com,417,420 & \(46,04,45,854\)
\end{tabular} \begin{tabular}{lll|l|l} 
Securities owned & 499,726 & 540,189 & Pref. stocks sub. \\
Bills receivable & a & \\
\hline
\end{tabular}
 \begin{tabular}{lrr|r} 
Oil in stock_-.- & \(15,632,721\) & \(10,728,990\) & companies .-. \\
Mat'ls \& suppl. & \(9,455,261\) & \(9,050,506\) & Debenture bonds \\
Paym'ts in adv. & \(3,653,731\) & \(3,636,065\) & Subsid
\end{tabular}
Paym'ts in ady. \(\begin{array}{lll}\text { debentures, \&e, } & 17,086,664 & 16,348,041 \\ \text { Special deposits } & 646,197 & 3,612,255\end{array}\) Sunded notes-2
Subs. secur. in
sinking fund.
Bils payable.-.
Acets. payable-
Taxes accrued. \(\begin{array}{rr}7,409,043 & 7,232,178 \\ 32,674,775 & 26,895,415\end{array}\) \(\begin{array}{lrr}\text { debentures, \&c } & 17,086,664 & 16,348,04 \\ \text { Special deposits. } & 646,197 & 3,612,255\end{array}\) Acets. payable- 8
Taxes accrued.
rnterest accued
Cash scrip (not \begin{tabular}{lr}
\(5,507,666\) & 4 \\
\(18,579,826\) & 14 \\
\(8,624,194\) \\
\(2,686,462\) & \\
\(3,24,7\) \\
\hline
\end{tabular} \(\begin{array}{llr}\begin{array}{c}\text { presented) } \\ \text { Misc. unclassif } \\ \text { items. }\end{array} & 14,665 & 17,170 \\ \text { iten }\end{array}\)
 \(\begin{array}{lrr}\text { (not presented) } & 35,006 & 24,766,182 \\ \begin{array}{l}\text { Customers' dep. }\end{array} & \begin{array}{l}\text { 2,714,214 } \\ \text { Deprec. \& other }\end{array} & 2,428,614 \\ \text { reserves }\end{array}\)
 Continent Liabiilit-Guarantee by Cities Service Coo of \(\$ 2,900,000\) Citioes Service Tank Line Co. \(5 \%\).
to 1935.V. \(122, \mathrm{p} .2189,1761\).
\end{abstract}

Pan American Petroleum \& Transport Company.
(Annual Report-Year Ended Dec. 31 1925.)
The remarks of Chairman F. H. Wickett, together with income account and balance sheet as of Dec. 31 1925, will be found under "Reports and Documents" on subsequent pages. A comparative income account was published in V. 122, p. 2204 .
 Inventories --\begin{tabular}{rr}
\(20,240,735\) & \(26.178,776\) \\
\(2,234,247\) & \(2,883,204\) \\
\hline
\end{tabular}


189,119,435 194,560,023 Total....---189,119,435 194,560,02 xOil lands, leases and development, steamships, refineries, marketing stations and facilites, © Includes American Oil Co. (affiliated company) depletion, \(\$ 67,349,689\). Y Includes American Oil Co. (arninated company, \(\$ 1,750,000\); Lago oludes Mexican Petroleum Co.. Ltd. (of Delaware). Pre
\(\$ 162.562\).
ferred \(8 \%\) non-cumulative stock, \(\$ 159,600\); common, \(\$ 888,800\); Caloric Co., preferred \(8 \%\) cumulative stock, \(\$ 57,514\); common, \(\$ 186,086\); Mexican cable to Pan American Petroleum \& Transport Co., and \(\$ 1,221,804\) applicable to minority stockholders.-V. 122, p. 2204.

\section*{New York Canners, Inc., Rochester, N. Y.}
(7th Annual Report-Year Ended Dec. 31 1925.)
The remarks of President John M. Prophet, together with the balance sheet as at Dec. 311925 and the income account for the year ended Dec. 31 1925, will be found under "Reports and Documents" on a subsequent page of this issue. Our usual comparative income account was given in V. 122, p. 2053.

CONSOLIDATED BALANCE SHEET DEC. 31.


Amerada Corporation and Subsidiaries.
(5th Annual Report-Year Ended Dec. 31 1925.)
The remarks of President E. L. De Golyer, together with income account and balance sheet as of Dec. 31 1925, will be found under "Reports and Documents" on subsequent pages. The income account and balance sheet in comparative form are already a matter of record in V. 122, p. 1172. Net earnings of the corporation and subsidiaries for 1925 aggregated
\(\mathbf{2 2 , 4 9 8 . 4 2 8 , ~ e q u a l i v a l e n t ~ t o ~} \$ 4.24\) per share on the 588.300 shares outstandng at Dec. 31195 . This represents a a gin in net income equivalent to \(\$ 2.20\) a share over earnings for 1924, the increase being attributed to
ncreased production of crude oil and natural gasoline, improved conditions within the induustry and to the sale of storane oil at a a profit. Surplus available for dividends amounted to s4.105.416. equivalent to
6698 per share on stock then outstanding. A dividend of \(\$ 1\) a share was \(\$ 6.98\) per share on sto.
paid on Jan. 15
1926.
fince the becinning of 1926 . the authorized capital has been increased old exchanged for the new, share for share. Also 125.00 new shares were
 ormer stockeholders by which control of the corporation passed to American
oterests interests. of the 1.000 .000 shares authorized, 713.300 are issued and
outstanding.-V. 122, p. 2195, 1458.
Florida East Coast Railway Co. (Flagler System). (Annual Report-Year Ended Dec. 311925. INCOME ACCOUNT FOR CALENDAR YEARS.

Total oper. revenues \(\overline{\$ 29,132,738} \overline{\$ 20,106,910} \overline{\$ 16,023,998} \overline{\$ 13,427,625}\)


 \(\begin{array}{r}769.374 \\ \hline 6085 \\ \hline\end{array}\) \begin{tabular}{llllll} 
Railway oper. income_ & \(\$ 7,687,340\) & \(\$ 5.511,463\) & & \(\$ 3,896.031\) & \\
Rents. \&c & \(\$ 3,220,341\) \\
\hline
\end{tabular} nc. from lease of road-\begin{tabular}{lrrr} 
nc. from funded securs_ & 64.507 & 6.750 \\
nnc. from unfund. secs. & 507.895 & 337.196 \\
Miscellaneoous........- & 67.020 & 30.027 \\
\hline
\end{tabular}
 Hire of fgt. cars. (debit



\section*{Norfolk Southern Railroad Co.}
(16th Annual Report-Year Ended Dec. 31 1925.)
Pres. G. R. Loyall, Norfolk, Va., April 15, wrote in subst.: Results. - Net income for the year increased \(\$ 104,003\), or \(25.46 \%\). Gross equipment-debit were reduced \(\$ 284,044\) or \(3.87 \% \%\). The principal reason
Passenger revenue decreasea \(\$ 244,226\) or \(19.48 \%\). The or this decrease is tne increased use of the automobile. Passenger revenue argely forsaken the railroad for the highway.
Freight revenue for the year increased \(\$ 99,511\) or \(1.33 \%\). There was a ecrease of \(\$ 305,257\) or \(7.58 \%\) in this revenue doring the first 6 months with the month of July, there was an improvement in loading, and during the last half of the year there was an increase of \(\$ 404,768\), or \(11.68 \%\), in Taxes. - Ta
Taxes.- Taxes increased \(\$ 19,709\) or \(3.85 \%\). \({ }^{\text {Funded Debl.- Funded debt was reduced }} \$ 240,708\) by payment of equipment trust and other notes maturing auring the year and the redemption that mortgage. The amount of funded debt outstanding at the end of the notes issued in 1920, or previous thereto to the amount of \(\$ 82,000\) were
paid. Additions and Betterments and Eorary loans outstanding. dustries were constructed and an extension made to racks to serve inThe sum of \(\$ 289.526\) was expended during the year for additions and betterments.

548.766
12.014
7.976
7.959
9.846
5,110

24,847


Net operating income- \(\$ 1,857,756 \quad \$ 42,332 \quad \$ 1,900,088 \quad \$ 1.839,145\) COMPARATIVE INCOME ACCOUNT FOR CALENDAR YEARS.
 Hire or equilyment (net)
Joint facility rent income Misc. rent inco Misc.non-oper. phys.prop Dividend income-
Income from funded Income from funded secs
Income from unfunded
securities securities and arccts.-.
Income from sinking and Miscer reserve funds.. Trossal non-oper. inc'me Deductions from Income Hire of equipment Joint facility rents-..--:-
Rent for leased roads Rent for leased roads
Miscellaneous rents Interest on funded debt Int. on unfunded debt.Misc. income charges Misc. income charges 1,260
\(\qquad\) 12.325
42712
12.887
3 \begin{tabular}{l}
1,17 \\
12.16 \\
10.48 \\
9.39 \\
11.31 \\
3.87 \\
\hline
\end{tabular} 697,44
11.46
12.66
7.78
10.53
10.53 Total deductions.
Net income year ended
\(\$ 1,450,874\)
\(\$ 1,507,284\)
\(\$ 2,207,642\)
\(\$ 1,940,549\) Dec. 31-1.-........- \(\$ 512,524 \quad \$ 408,521 \quad \$ 374,350 \quad \$ 109,051\)

Assets.
Read \& equip't.-. a
Real est. pot used
s. in operation
Impts. on leased
In 1925.

Leased rail. \&c--Iying \& other cos
Invest. in affll. cos Depos. with trust. Inking funds--:-
Notes recelvable. Misc. acects. receiv
Balance from agts Balance from asts.
Materlals, \&c Working fd addv. dec Defer. Assets..... Unadj. debits....-


HEET DEC. 31. a Includes road,
to
reserve
\begin{tabular}{|c|c|}
\hline 1925. & 1924. \\
\hline 00 & \\
\hline 19,055.937 & 10,00 \\
\hline 267.351 & 222 \\
\hline 481,337 & 650 \\
\hline 24,615 & \\
\hline & \\
\hline & \\
\hline 285,542
16.458 & \\
\hline & \\
\hline 115.884 & \\
\hline 120,911 & 12 \\
\hline [ \(\begin{array}{r}324 \\ \hline 83662\end{array}\) & 4,2 \\
\hline
\end{tabular}
tion reserve, \(\$ 1,198,6668\) ibalance, \(\$ 4,707,206\) and \(\$ 187,962\) general expendi-
tures.-V. \(121, \mathrm{p} .1566\).

\section*{International-Great Northern RR. Co.}
(4th Annual Report-Year Ended Dec. 311925.\()\)
President L. W. Baldwin, St. Louis, Mo., Feb. 15, wrote in substance:
Guaranty Period. - The guaranty period accounts have not been finally
adjusted. The I.-. C. Commission only recently has completed its field
exautination adjusted. The 1.-S. C.c. Commission only recently has completed its field
examination of these acounts which disclosed the necessity of some adjustments between the accounts of the Director-General and the guaranty period which matter is being handled for an early adjustment. The question as
to the proper settlement of so-called lap-over items since Dec. 311921 reto the proper settlement of so-called lap-over items since Dec. 311921 re-
mains unsettled. All other matters have been satisfactorily adjusted. The amount of money involved in the final settlement is small Operations.- The results from operations for the year show an increase
in the volume of freight traffic handled and in gross revenue received. of \(\$ 182,300\) or \(1.08 \%\) The increase in freight revenu, 85, or \(3.97 \%\). The total number of tons of revenue freight handled increased \(8.19 \%\), while the ton miles increased \(7.35 \%\). The average revenue
per ton mile was 17 mills, as compared with 17.55 mills in the previous year per ton mile was 17 mills, as compared with 17.55 mills in the previous year,
due primarily to the decrease in tonnage of local cotton loading, which nets a greater system revenue than on cotton from connecting lines.
\(0.91 \%\), due to heavy decline in movement oducts of agriculture was only increases were as follows: Animals and products, \(38.25 \%\) ports. Tonnage mines, \(11.27 \%\); products of forests, , .7n\%; manufactures and miscellacts of
\(13.77 \%\) A decrease of \(3.24 \%\) in merchandise, less than car loads, was due to local movement not being as heavy, same resulting from the drouth The decrease in passenger revenue amounted to \(\$ 323.776\), or \(12.45 \%\). The number of revenue passengers shows a decrease of \(25.91 \%\), while the number of passenger miles decreased \(9.33 \%\), with an increase of a average
haul per passenger of \(22.37 \%\). The loss in passenger revenue is all attributable to the decrease in local travel
mobiles and motor buses used by the grad roads and the number of automobiles and motor buses used by the traveling public is solely responsible The average revenue per passenger per mile was \(\$ 0.0328\), as compared Total railway operating expenses increased \(4.34 \%\). Locomotive fuel costs were approximately \(13 \%\) greater. Passenger-train miles show but a
slight decrease compared with previous year, in spite of the heavy reduction in passenger-train revenue. Very small reductions so far have been possible in passenger-train mileage without eliminating service of minimum mail, service and co-ordination of scheduled freight service of the system lines resulted in some increase in freight-train miles.
There was a slight decrease in the total of the maintenance expense ac-
counts. The ratio of maintenance of way and structures expenditures to total operating revenue was \(18.06 \%\), an increase of \(0.38 \%\) compared with the previous year, while the ratio of expenditures for maintenance of equipThe increase in hire of equipment charges is due to the increase in private line mileage; per diem charges for 1925 show a decrease of \(\$ 94,548\) compared with the previous year.
Federal Valuation, Hearing on the tentative report of valuation was held
in Washington during November 1925 before an examiner of the I.-s. C .
Commission at which time testimony was introduced in defense of
tion that the tentative values fixed by the Commission were far below the
actual values if properly determined under the provisions of the Valuation actual values if properly determined under the provisions of the Valuation
Act. It is not known at this time when the Commission may hand down
its findiag of so-called final or actual its finding of so-called final or actual values
traffic statistics For Calendar years.


 Taxes operating Charges- \(\quad \$ 516,138\) - \(\$ 555,456 \quad \$ 485,29\) Taxes.
Uncoll. railway revenue
Hire of equip.
 Total deduc. fr. inc
Bal. avail. for int., \&c Int. on fixed chg., oblig-
Int. on adj. mtge. bond

Balance of income

\section*{\(\$ 447,46\) \\ \$447,461}


\(\square\)
\begin{tabular}{c} 
1922? \\
3.857 \\
3.85 \\
\hline
\end{tabular}

Of the total number in need of repair. 5,365 or \(8.5 \%\) were in need or
classified repairs
April 1, a decrease of 312 compared
with \(M\) March
 locomotives in storase: an increase or 462 locomotives compred with the Car Loadings. Loading of revenue freight for the week ended on April
10 totaled 929.506 cars according to reports filed April 20 by the carrier with the Car Service Division of the American Railway Association. This Year and 48.569 cars over the corresponding week in 1924. Compared with
the preceding weak, the total for the week ended on April 10 also was an
 Maters Conered in "Chronicle" of April 17.- (a) Railroad gross and net
earnings for Pebuary, p. 2117 -2120. (b) Senator Cummins Bill for consoliAlbany Passenger Terminal Co.-Final Valuation.The I.-S. O. Commission hass placed a final valuation of s158, 901 on the
owned and used properties of the company, as of June \(301925 .-\mathrm{V}\). 121 ,
p. 4 . Atchison Topeka \& Santa Fe Ry - By-Laws Chanqed.-


Atlantic Coast Line RR.- \(1112 \%\) Extra Dividend.-The directors on April 20 declared an extra dividend of \(11 / 2 \%\) on the common stock in addition to the regular semi-annual dividend of \(31 / 2 \%\), both payable July 10 to holders of record June 15. The extra dividend is payable out of non-operating income. On July 101925 and Jan. 111926 the company paid extras of \(1 \%\) on the common stock.-V. 122, p. 1914.
Bangor \& Aroostook RR. - New Directors.
Col. Isaiah K. Stetson, President of the First National Bank of Bangor, writers 'Association, have been elected directors to fill vacancies-V. 122
Central New England Ry.- Merger.-
22, p. 2186
Chesapeake \& Ohio Ry.- Control of Island Creek \(R R\).Tompay. ©. Contommission on Aprand Creek app
The Ishand Creek is a Wesst \(V\) Trgims in corpart: entirely in Logan County in that State. Its outstanding capital stock, except directors' qualirysing shares. is owned by the Island Creek Coal Co.
The main line, built between 1902 and 1906 , extends from a conneetion toa point near Holdenan sistance of aproximately 5.43 miles. Several
 between 1906 and 1923. The Logan \& Southern RR, a short feeder line owned and operated by the appucant, connects with the main ine of the
Island Creek at Monitor
Jct to between Monitor Junction and Logan.
dated April 5 1912. By the terms of this leeks line under a 2 -year lease maintain and operate the leased line, to pay all taxes, insuranice, and
 cost of constructing additional
amo
 Creak line as a part of its ssstem, either under a new lease or under the
present lease supplemented by an indenture providing for the payment of a nominal rental of \(\$ 1\) per annum.
 standing common capital) stocko of the Island Creek, including directors
 this purpose and no seciritites are to be issued at this time in connection with sut as or Nov. 30 . 1925 . it was indebted to the coal company for advances
in the amount of \(\$ 465,550\). Concurrently with the delivery of the stock to the anplitant the coal company, will cancel and discharge all indebtedness
then owed by the Island Creek. hen
New Directors, etc.-
That it might be recorded as onsistont in its attitude toward the activi;
 at Rechmond \(\mathrm{V}_{\mathrm{a}}\) a
directors for 1925 .
son or by proxy, at the session shates were registered as present, in perboardi without reference to the recent merger proceedings of the proposed Nickei Plate consolidation, was introduced by Kevton D. Baker of Cloeve-
land representative of
 Mr. Baker assured the minority that the resolution would not be em-
ployed as fresh or antrimative authority by counsel or the majority proup In any future proceedings for possiblil meryer. The minnority soockh fiders, ing the acts of the board in the last year.
The following were elected to the board of directors:
George . . Bishop, Elva T. Bracley, Clevelandid John Stewart Bryan, Joseph A. Dart, Richmond: Whicago: Otto Miller, Cleveland; Hohn C, Myers,
mond; W. J. Louderback,
Ashland, O.; George Cole Scott, Richmond; L. R. Steere, Chicago, and Ashland, O.: George Cole Scott, Richmond; L. R. Steere, Chicago, and
O. P. Van Sweringen, Oleveland. The election of Messrs. Scott and Bryan, represe ne forement for stocknoiders group, had been forecast as the retions, the Van Sweringens agreeing that the minority stockholders properly hould be represented on the board.-V. 122, p. 2029, 2035.
Chicago \& North Western Ry.-Bonds Sold.-Kuhn, Loeb \& Co. and National City Co. have sold at \(1021 / 2\) and int., to yield over \(45 / 8 \%, \$ 18,632,000\) gen. mtge. gold \(43 / 4 \%\) bonds due
maturity
Chicago \& North Western Ry. extension 4\% gold bonds due Aug. 15
926 will be accepted at \(100 \%\) and int. in payment for the above mentioned bonds, provided that notice of the amount of such bonds to be tendered in payment is given not less than five days prior to the date fixed for delivery of and payment ror to new
Legal for Savings Banks.-Bonds are a legal investment for savings banks
in the States of New York, Mass., Conn., New Jersey, Mich , Minn.,
Data from Letter of Pres. Fred W. Sargent, New York, April 20. General Mortgage.-These bonds' will be issued under the general mortnot to exceed \(\$ 165,000,000\), bearing interest at the rate of not to exceed \(5 \%\) per annum, and providing for the retirement at or before maturity of the prior liens and debentures then outstanding, and for the further improve
ment of the property.
of the authorized amount of general mortgage bonds there will be out Of the authorized amount of yeneral mortgage bonds there will be out-
standing after the present issue \(\$ 114,357,000\) bonds, of which \(\$ 31,316,000\)
are \(31 / 2 \%\) bonds, \(\$ 30,554,000\) are \(4 \%\) bonds, \(\$ 18.632,000\) are \(43 \%\) bonds are \(31 / 2 \%\) bonds, \(\$ 30,554,000\) are \(4 \%\) bonds, \(\$ 18,632,000\) are \(43 \% \%\) bonds
and \(\$ 33,855,000\) are \(5 \%\) bonds. In addition, there are pledged as part
collateral for the company's secured bonds collateral for the company's secured bonds due in 1930 and \(1936 \$ 20,500\),-
000 of \(5 \%\) general mortgage bonds. Of the balance of the authorized
mount, \(\$ 20,757,000\) are reserved to retire prior liens and debentures due in

1929 and \(1933, \$ 5,031,000\) bonds are unissued in the treasury of the com-
pany, and \(\$ 4,355,000\) bonds are reserved to assist in refunding, or for improvements or additions, including equipment
Purpose.-The present issue of bonds is being sold to provide funds for
the retirement on Aug. 151926 of \(\$ 18,632,000\) extension \(4 \%\) gold bonds Security-General mortgaze bonds upon retirement of the bonds due

 Chicago St. Paul Minneapolis E OMana Ry. a main line from Chicaro to
Minneapolis. St. Paul, and Duluth; its main line through southern Minnesota and into South Dakota, the main line from Chicago to Milwaukee, and
its main lines from Milwaukee to Ashland on Lake Superior and from Mil
 ment of the above mentioned extension 4\% bonds, the general mortgage
bonds, including those pledged, together with the prior lien debts for which general mortgage bonds are reserved, will be outstanding at the rate of only
\(\$ 30.560\) per mile of road, sub ect to the general mortgage. The general mortgage bonds are also, secured by a first lien on the Ohicago terminal Capital Stock.- Company has outstanding \(\$ 22,395,120\) of preferred stock
and \(\$ 155,509,803\) of common stock. Dividends have been paid uninterruptedly since 1878 , the present dividends being at the rate of \(7 \%\) per an Earnings.-The gross income of the company for the year ended Dec. 31 amounted to \(\$ 23,424,996\) (after Federal income taxes), ments, interest on funded debt and other deductions or that year amounted
to \(\$ 12,640.418\) (for details of annual report for 1925 see under "Reports Listing. Application will be mate in due course to list these bonds on the
New York Stock Exchange.-V. 122, p. 2186,1758.

Chicago Rock Island \& Pacific Ry. - To Offer Notes. Speyer \& Co. and Dillon, Read \& Co. will offer privately next week \(\$ 6,000,000\)-year \(41 / 2 \%\) secured gold notes. Dated June 1 1926, due June 1 1928. The proceeds of this issue together with other funds on hand will be used by the company to retire its \(\$ 7,000,0003\)-year \(51 / 2 \%\) secured gold notes, maturing June 11926.

Interlocking Director In authorizing Edward N. Brown, James M. Kurn and Jesse Hirschman Ry. while continuing to hold positions with the St. Louis-San Francisco N. Brown also holds the position an of director and chariraman of the the Frisco, Edward Neased lines of that company, the Pere Marquette Ry and subsidiary or Rio Grande Western RR, and its subsidiaries. JJames Mi. Kurn is president or the Frisco, as well as director, and this applicant and Jessee Hirschman
ol
also hold the position of director with various subsidiaries or leased lines of

 whom resigned to make way for the applicants. Rock IIsand, equal to about \(14 \%\) of the total outstanding. All classes of aplicants that authority for the unification of the properties of the the companies in some form will be sought eventually under the provisions
of paragraph (2) of section 5 of the act, we are not now faced by any
such plan. The record supports a finding that the granting of the applications wil not affect adversely either public or private interests within the meaning any findings that may be justified by subsequent proceedings involving the relations of the Frisco and the Rock Island, or the relations of either of these carriers to other carriers, in the administration of the provisions of exercise of the authority granted is affecting adversely either public or private interests, an appropriate order may be entered to meet the situation Commissioner Eastman dissented from the majority report.-V. 122,

Dayton-Goose Creek Ry.-Control \& Lease.

\begin{abstract}
Detroit \& Mackinac Ry.-Earnings.
\end{abstract}

Harlem River \& Portchester RR.-Merger.-
See New York, Haven \& Hartford RR. below.-V. 106, p. 1688
Maine Central RR.-May Resume Dividends.At the annual meeting of the stockholders on April 21 , Pres. Morris
McDonald stated that he would recommend to the directors at their. May meeting the declaration of a small dividend on the common stock. "Con-
sidering, "he said, "that operations in the first quarter of 1926 will probably show a surplus of sioo.000, and that the outlook for the the tear is faverable,
I feel quite confident that we can do this with safety." No intimation as to the size of the payment was given
Two matters placed the stockholders in the call for the annual meeting were passed without opposition. Thers inst thre call for the annual meeting
issue on the Portland \& Rumford Falls Ry. branch refunding the bond authorizes the company to enter into a contract with the state of Maine for building a combination highway and railway bridge over the Kennebec
River at Bath, Me.-V. 122, p. 2036, 2033.

National Rys. of Mexico.-Annual Report.-



Missouri-Kansas-Texas RR.-New Chairman.Leonor F. Loree has been elected as Chairman, succeeding Henry Ruhlen-
der. This action places Mr. Loree at the head of two of the three railroads
he plans to merge into a new Southwestern system-the Missouri-Kansas
Texas and the Kansas City Southern. The third member of the group- the St. Louis Southwestern, or Cotton the majority of his holdings having been sold to the Rock Island and then Belt pending further developments of the merger plan.
Charles N . Whitehead, now the executive Vice-President of the Missour Kansas-1 exas,
The action of the Missouri-Kansas-Texas directors in placing Mr. Lore at the head of the road is regarded as convinceng evidence that the Kare
will be an important part of the new system.-V. 122, p. 2187, 19]6, 1913 .

New York Central Lines.-Equip. Trusts Sold.-J. P Morgan \& Co., First National Bank, National City Co. Guaranty Co. of New York and Harris, Forbes \& Co. have sold at prices to yield \(4.65 \%\) for all maturities \(\$ 11,172,000\) \(41 / 2 \%\) equip. trust gold certificates (completing a total authorized amount of \(\$ 22,500,000\) )
Dated May 15 1925; serial maturities of \(\$ 798,000\) per annum, May 15 ing May 15 1926. Certificates and dividend warrants payable at principal The equipmant trust eunder of not exceeding \(\$ 22,500,000\) of certificates to provide for not exceeding \(75 \%\) of the cost of standard railway equipment. The agree-
ment provides that title to the equipment be vested in the trustee and that the equipment be leased by it to the following railroad companies, which certificates and dividend warrants and other specified charges as they ma-
chat
ture. New York Central RRR., Michigan Central RR., Cleveland Cincinnati ture: New York Central RR., Michigan Central RR., Cleveland Cincimnat
Chicago \& St. Louis Ry.
There have heretofore been issued under the trust agreement \(\$ 10,530,000\) of certificates. of the balance, \(\$ 798,000\), which by their terms mature on or certircates. Will be cancelled, and sill. 172,000 are presently to be issued,
May 151926 .
thus completing the total of \(\$ 22,500,000\) of certificates authorized to be thus completing the tatal
The equipment, title to which is vested or is to be vested in the truste to be held by the trustee as security fort all the certificatest to be outstanding without preference or priority, consists of: 4,500 . 55 -ton steel box cars;
3,50055 -ton steel gondola cars; 1,000 55-ton steel hopper cars; 96055 -ton steel auto box cars; 50035 -ton refrigerator cars; 20 steel underframe mil cars; 130 steel passenger coaches; 29 steel motor passenger cars; 42 steel
dining cars; 7 steel passenger and baggage cars; 32 steel baggage and mail
cars, and 63 steel onggage cars.il equipment included and to be included in the trust has been or is to be paid by the railroad companies in cash ach equipment has heretofore been vested in the trustee in connection with the ited with or to the credit of the trustee, to be applied to the payment of not exceeding \(75 \%\) of the cost of equipment title to which has been or is to be
vested in the trustee in connection with the present issue of certificates

Commission Approves Issuance of Certificates-Chairman Eastman Dissents.
The I.-S. C. Commission on April 19 approved the issuance of \(\$ 11,172,000\) \(97 \%\) and divs. in connection woth the procurement of certain equipment.
Chairman Eastman dissenting, says:
I dissent for the reasons stated in New York Central Lines Equipment Trust why a railroad like the New York Central should market its new securities through a single, preferred middleman. In fact there is no good reason why it should employ a middleman at all in the case of an issue such as
that which is here under consideration.-

New York Central RR.-Has 100 th
The 100th anniversary of the founding of the New York Central was
observed April 19 with ceremonies on the lines of the railroad in New York, Albany and Schenectady. The centennial is that of the granting by the Nermitting the constructions of a steam railroad between the Mohawk and Hudson Rivers, with terminals in Albany and Schenectady
The exercises included a trip by two special trains carrying prominent railroad officials and their guests from this city to Albany and Schenectady,
the unveiling of bronze tablets in the stations of those cities, a pageant of rarious types of railroad trains, which moved over the route from Albany
The speakers at the dinner included Patrick E. Crowley, Pres. of the Depew, who has been in the service of the New York Central for 60 years. 3 years as President and 27 years Chairman of the board.-V. 122, p.

New York, New Haven \& Hartford RR.-Merger. The stockholders on April 00 authorized the merger of the Central New
England Ry. and the Harlem River \& Portchester RR. with the New
aven.-N.122, p. 2180, 1907.
Pere Marquette Ry.-Balance Sheet Dec. 31.- 1925.
 Road \& equip
Leased property
improp improvem'ts.
Dep.in in. mtge
Miscell prop Miscell. prop-
Inv.arfi. .os.
Other invest.
Cash S Tr notes
U and certir.....
and certif-
Special deosit
Lins \& bills ree
Due from agents
Misc. accts. rec-
Mat sis supp-.
Int. divs. rec.
ther assets....
Unadj. debits.
Total
x Comprises
unadjusted Compes
\(59,440,740154,328,770\) Total_.......... 159,440,740 154,328,770
ative income account was published in V. 122, p. 2188.
St. Louis Southwestern Ry.-Seeks Proxies.-
Walter E. Meyer, 50 Pine St., is seeking proxies to be voted at the annual meeting May 5 for the election of directors representing small holders. After pointing out that the Missouri law provided for representa-
tion of stock interests he said that pending the conclusion of arrangements Kansas \& Texas lines his associates favored placing the Cotton Belt common stock on a \(5 \%\) dividend basis. Mr. Meyer authorized the following statement:
in which my name has been mentioned and in behalf of \(m y\) friends and myself who own a considerable amount of stock of the St. Louis Southwestern I desire to state that we are of the opinion that the minority stockholders company as at present constituted.
"The laws of the State of Missouri under which the St. Louis Southwestern was organized allow, as 1 am advised, for representation of minority stock of stockholders for the purpose of electing a number of directors to represent the minority interest on the board, such directors to be without affiliation
with any road with which it is proposed to merge the St. Louis Southwestern
and to protect and foster the interest of St. Louis Southwestern stockholders.
"Inasmuch as we have not been informed of the details of the plan. if any, for the merger of the St. Louis Southwestern with the Missouri-Kan-
sas-Texas and Kansas City Southern, there can be no truth in the current published reports that we are opposed to such a plan.
considerable time to be carried into effect, and as it seems to be may take considerabe time to be carried into efrect, and as it seems to be admitted garded as capabie of paying a dividend, we are in favor of the im
nitiation of dividends on the common stock.

Sandy Valley \& Elkhorn Ry.-Bonds.-
The I.-S. O. Commission on March 26 authorized the company to issue
S2, 320.000 ree. \& gen. mitge. bonds: sald bonds to be delivered to the
Chesapeake \& Ohio Ry, in discharge of cert The corrected report of the Commission says in part: "The applicant represents that since April 1 1917 it nas expended \(\$ 3.943 .164\) for appititions
and betterments to its line of railroad and that the money for such expenditures was aavanced by its stockholders. The amount of indebtedness acquired control of the apticant fyr 31 its the chesapeake \& Ohio Ry indebtedness of the applicant was assigned to the Chesapeake \& Ohio Ry of a apice ant now se seks to draw down \(\$ 2,320,000\) of bonds in respect
Chesapeake \& Ohio Ry. in disald expenditures and deliver tnem to the Chesapeake \& Ohio Ry. in discharge of its indebtedness. As the Chesa-
peake \& Ohio owns the entire outstanding capital stock of the applicant and operates the property under a lease our order will provide that the bonds herein authorized to be istisued shali not be sold, pledged, repledged,
or otherwise disposed of by the Chesapeake \& Ohio unless and until so or otherwise disposed of by the
ordered by us."-V.
Southern Pacific Co.-Control of Dayton-Goose Creek Ry. The I.-S. C. Commission on April 1, approved the acquisition by the
company of control of the Dayton-Goose Creek Ry. by purchase of its company of \(c\)
The accuisition by the Texas \& New Orleans RR. of control of the
rairoa o the Dayton-Goose Creek Ry. by lease was also approved and \({ }^{\text {a }}\) The report
Co. and the Texas \& New Orleans RR. on Jan. 41926 filed their point application for an order approving and authorizing (1) the acquisition
by the Sol by the Southern Pacific of control of the Dayton-Goose Creek Ry by
purchase of the capital stock of that company, and (2) the acquistion
by the T. \& N. O. of control of the Dayton company by lease of its properties. Southern Pacific operates railroads in che States of Oregon, Califotween Galveston, Texas, and New Orleans, La.. on the one hand and New York on t上e other. The T. \& N. \(\mathbf{N}\). is a Texas corporation and operates railroads wholly within that State. It has a line extending from
Houston through Beaumont to Echo. with a branch extending to Clinton on the Houston ship channel, and lines that extend from Sabine and Port
Arthur through Beaumont to Dallas, with branches to Turpentine and Rusk. It leases from the State of Texas the line of the Texas state RR.,
which extends from Rusk to Palestine. It is controlled by the Southern Pacific. which owns practically all of its stock. These lines connect at
Houston, Dallas. Ecco, and Nacoodoches with oother lines of the Southern Pacific system, the line from Houston to Echo being a part of the system a line of Dayyton company is a Texas corporation. It owns and operates
Goose Craing from. Dayton, Liberty County. Texas. through

 dustrial tracks of the Humble Oil \& Rerining Co. The entire capital stock of the Dayton company, consisting of 250
shares, par \(\$ 100\) each, is owned by R. S. Sterling. On Nov. 251925 the for a consideration of \(\$ 9000000\) in cash. The contract provides that transfer of the stock shall be made as soon as possible after our approval
of the proposed sale and lease and that the purchase price sha11 be paid of the phoposed sale and lease and the stock; that the price son company's ast day of the month following the effective date of our order approving the proposed sale and lease; and that Sterling shall be entitled to all money company on the last day of the month preceding the transfer of the stock, prior to or during the time that its railroad is being operated by him or or hise ont, and shall of the last aay of the month following the effective date of our order.
Provision is also made for apportioning between the parties income taxes Provision is also made for apportioning between the parties income taxes,
and ttaxes assessed under State, county, municipal. or other governmentai isions of Section 15 a of the Inter-State Commerce Act. The general effect of the contract is that the Southern Pacific through purchase of the stock will accuire control of the Dayton company's properties free
from all indebtedness. The resignations of all officers and directors of the Dayton company. effective at once or at the pleasure of the Southern "By the terms of the proposed agreement of lease between the Dayton ormer shall lease to the latter all its railroads and appurtenances equipment, rights, \&c., that the T. \& N. O. shall take over from the Dayton company all' material and supplies on hand and settle for them at their
book value as of the effective date of the lease; that the T . N . O . shall operate the Dayton company's railroad and keep itts properties in as good condition as they may be at the time they are received from the lessor,
and shall pay all expenses in connection with such operation and mainease; that the T. \& N. O. shall pay the Dayton company annually during the continuance of the lease and the Dayton company shall accept as
full compensation for the use of its properties (a) a rental of \(\$ 54,000\). payable in equal monthly installitents, and (b) the payment of all corganization of the Dayton company; and that the lease shall become effective on the first day of the month: following the eeffective date of our
order approving the proposed acquisition of control by lease and shall
 p. 2179 .

\section*{Texas \& New Orleans RR.-Leases Road.-}

Union Pacific R.R.-Corrections. -In the annual report published in the "Chronicle" of April 17, certain typographical errors crept in. The errors and the corrections are noted as follows:


Page No. 2217 shows "Extra dividend on common stock declared Jan. 8
1914, payable to stockholders of record March 2 1924, unpaid," should be March 2 1914.--V. 122, p. 2179, 2037. March 2 1924, unpaid," should bo
Mater

\section*{PUBLIC UTILITIES.} Joint Bus Licenses for Vehicular Tube.- New York and New Jersey unite
in urging bill for regulation on Congress. Constitutionality raised. "Times" April 21 .
Newo Tran New Transit Commission for N. Y. City.-Governor Smith has appointed
the new Transit Commission for the City of New York, the terms for the the new Transit commission for the City of Now York, the terms for the present Commission having expired midnight last. John F. Gilchrist,

Commission for a term of 9 years. Leon G. Godley of Brooklyn is named
for 6 years; and Charles \(C\). Lockwood, also of Brooklyn to serve three years. The salary is \(\$ 15.000\) a yea
Alabama Power Co.-Earnings (Incl. Subsidiary Cos.).-
\begin{tabular}{|c|c|c|c|c|}
\hline & 925 & 1924 & 923 & 1922. \\
\hline Net oper. rev., less dis-
counts, \&c. counts, \&c....-....-- & \[
\begin{array}{r}
11,589,419 \\
5,818,918
\end{array}
\] & 8.823 .389
\(4,490,026\) & \[
\begin{aligned}
& 7,863,294 \\
& 4,278,222
\end{aligned}
\] & \[
\begin{aligned}
& 5,745,321 \\
& 2,994,600
\end{aligned}
\] \\
\hline Net earns. from operOther income & \[
\begin{array}{r}
\$ 5,770,501 \\
134,698
\end{array}
\] & \[
\begin{array}{r}
\$ 4,333.363 \\
172,432
\end{array}
\] & \begin{tabular}{|c}
\(\$ 3,585,072\) \\
257,258 \\
\hline
\end{tabular} & \[
\begin{aligned}
& \$ 2,750,721 \\
& 242,707
\end{aligned}
\] \\
\hline Gross income Int. on bond. debt (net) Depr., amort, rents., \&c Pref. stock dividends & \[
\begin{array}{r}
\hline \$ 5,905.199 \\
11.596 .597 \\
1,488.883 \\
1,044,523
\end{array}
\] & \[
\begin{array}{r}
\hline \$ .505 .795 \\
1,696.003 \\
454.160 \\
711.215
\end{array}
\] & \[
\begin{array}{r}
\$ 3,842.330 \\
1,069.303 \\
1,034.214 \\
340,884
\end{array}
\] & \(\$ 2,993,428\)
627,315
885.195
78,073
82,238 \\
\hline benture certificates & 851,900 & 851,900 & 851.900 & 829,238 \\
\hline Transferred to P. \& L_ & \$923,296 & 8792,51 & \$546,02 & \$573,607 \\
\hline
\end{tabular}
\(-\mathrm{V} .122, \mathrm{p} .1024\). L L
\(\$ 923,296\)
\$792,518
\(\$ 546,029\)
\(\$ 573,607\)
American Power \& Light Co.-Debentures Offered.Bonbright \& Co., Inc., are offering at 98 and int., to yield American \(6 \%\) series, dated March 1 1916, due March 12016. Data From Letter of C. E. Groesbeck, President of the Company. Company.-O Wns practically all the common stocks of companies supply-
ing. directly or indirectly, 536 communities, of which 508 are supplied with electric power and light service, while gas and (or) water and other miscellaneous service is supplied to the remaining commmunities. The territory
served includes many important cities, such as Portland Ore. Wichita and Pittsburg. Kan., Yakima, Walla Walla and Vancouver, Wash; Omaha,
Neb; Council Bloff, Iowa. Duluth, Minn i, Superior, Wis.i. Ft. Worth.
Galveston, El Paso, Waco and Wichita Fails. Tex. Phoenix. Ariz., and Miami, Miami Peach, Ft. Lauderdale, Palm, Beach, West Paim Beach, Fia. and has a population estimated at a, 670.000 .
Gross earninss of operating subsidiaries for the year ended Feb. 281926 were \(\$ 51,990,973\) and net earnings were \(\$ 23,337,47\). Of the gross earnings
\(74 \%\) was derived from the electric business, \(16 \%\) from gas business and \(10 \%\) from miscellaneous business.
Purpose.- Proceeds are to be used for working capital and for other corparate purposes.
Capitalization-
Preferred stock (no par) S6 per share per Authorized. Outstanding.
redeemable at \(\$ 115\) per share.......... 500,000 shs. 238,100 shs.
Common stock (no par)
Gold Gold debenture bonds, American \(6 \%\) due March 12016 equiven es \(45,912,400\) ractional shares in connection with the payment of stock dividends, the company. c Including \(\$ 10,000,000\) now being offered. Gross earnings of operating subsidiaries Feb. 281926.
enct. undistributed income (after \(\$ 51,990,973\) renewal \& replacement reserve) of sub. cos. accrume to it-- \(\$ 10,934,629\)
Annual interest charges on \(\$ 45,912,400\) gold debenture bonds- \(2,754,744\)
Balance-
Supervision. iniectric Bond \& Share Co. supervises the operations of
company and its subsidiary companies.-V. 122, p. 1453, 346 .
American Public Service Co.-Annual Report.-
 Net earnings from operations...
Non-operating income (net)

Gross income-
Interess on funded debt-..................-Amortization of debt disc. . exp-e-
\begin{tabular}{|c|c|c|}
\hline \[
\begin{array}{r}
.686 .003 \\
60.085
\end{array}
\] & \(\$ 1,292.651\)
281,157 & \\
\hline & \$1,573.808 & \\
\hline
\end{tabular} Divs. paid public on San Angelo Wat.
\(\begin{array}{r}104.216 \\ 471,406 \\ \hline\end{array}\)


\section*{Arkansas Central Power \\ Gross earnings from operation-
Operating expenses, including \\ Net earnings from operation.....
Other income \\ Total income- \\ Other interest and deductions \\ enewal and replacement reserve.... \\ Balance, surplus
-V .120, p. 2399.}

Birmingham (Ala.) Electric Co.-Annual Report.-


Totalincome-
Interest on bond
Other interest and deductions


Dividends on preferred stock--.-


Balance, surplus \(\$ 963,615 \$ \overline{\$ 1,097,715}\)
Blackstone Valley Gas \& Electric Co.-New Financing. The stockholders. April 21 authorized a mortgage to the State Street
Trust Co., Boston, Mass., as trustee, of all or part of the property, assets and franchises of the company, now, owned and hereafter to be acquired, to time in series and to be unlimited in . lien bonds, to be issued from time mortte age an initial issue of \(\$ 4.000,000\) of series A \(5 \%\) bonds to be dated
April 1 1926 and due April 1 1951 , April 1920 and due April 1950 \(\$ 6,496,850\) to \(\$ 7,796,200\), par \(\$ 50\), the additional 25,987 shares to be issued to common stockholders at par on the basis of one new share for
each five shares now outstanding. See also V . 12 , p . 1760 .
Blue Ridge Power Co.-New Control. -
See General Gas \& Electric Corp. below.-V. 121, p. 72.
Broad River Power Co.-Bonds Offered.-Halsey, Stuart \& Co., Inc. and Pynchon \& Co. are offering at 92 and int., yielding over \(5.55 \%\) \$1,485,000 additional 1st \& ref. mtge. \(5 \%\) gold bonds, series A. Dated Sept. 1, 1924; due Sept. 1, 1954 (see description in V. 122, p. 746).
Company.-Organized in South Carolina. Owns and operates the properties supplying electric power and light service to Columbia, s. S. and
other communities in the central section of the State, including Eau Olaire, Batesburg, Leesville, Lexington, Trenton and Johnston. Total population
served is over 100.000 . During 1925 company completed and placed in
operation 70 miles of steel tower 110.000 volt transmission lines extending from the new steam power plant at Parr Shoals to the district around Spartanburg, s. C., thereby enabling the company to obtain a considerable
amount of desirable power business. Company also owns the nas works
and and distributing system in Columbia and, in addition, substantially all the Company, controlled by General Gas \& E Electric Corp., together with
other interconnected companies operating in South Carolina controlled or other interconnected companies operating in South Ca
now being actuired by General Gas \& Electric Corp.
an important superpower system in the territory serve

Capitalization-
1st \& ref. mtge. \(5 \%\) bonds, series A, due 1954 incl this issue
10-Yr \(61 / \%\) sinking fund gold bonds due \(19 \overline{3} \overline{4}\). \(10-\) Year gold notes, due \(1930-\)
\(7 \%\) cumulative preferred stock Common stock
 a Bonds may be issued without limit as to amount, subject however, to 1 st \& ref. mtge. Purpose--These bonds are issued in connection with the company's properties, construction of a program, including the accuisition of new
sce., and for other corporate purposes. cc., and for other corporate purposes.

Earnings of Properties Now Owned and on Which 1 st \& Ref. Bds. Are Mtg.Lien.
Twelve Months Ended- 31 '24. Dec. Twelve Months Ended- \(\qquad\) \begin{tabular}{l} 
Dec. 31 124. \\
. \\
§1,40.198 \\
526,816 \\
\hline
\end{tabular} Net earnings
Anual int. on ist \(\&\) ref. bonds and divisional mtge. bonds to be
\(\$ 876,382\)
\(\$ 937,340\) outstanding with the public, incl. this financing, requires--r-
oIncludes interest during construction during the above periods: \(\$ 177,202\) 1924; \(\$ 111,350,1925 ; \$ 119,885,1926\).-V. 122, p. 746 .
Brooklyn-Manhattan Transit Corp.-Earninos
\begin{tabular}{|c|c|c|c|c|}
\hline & & & & \\
\hline \(\xrightarrow[\text { Potal oper. revenues }]{ }\) & \[
\begin{array}{r}
1926 . \\
\$ 3.773 .026
\end{array}
\] & \$3,701.812 & \(\$ 33.29\) & \\
\hline Total oper. & & & & \\
\hline Ope & ,017.443 & 965,960 & ,097.571 & \\
\hline Non-oper. income & 74,191 & 95.601 & 847.07 & 790.9 \\
\hline Tross income- inc. deductions & \[
\begin{array}{r}
1.091,635 \\
643,729
\end{array}
\] & \(\$ 1.061,561\)
658,490 & \[
\begin{aligned}
& \$ 9,944,649 \\
& 5.848,399
\end{aligned}
\] &  \\
\hline \begin{tabular}{l}
Net income. \\
N-V. \(122, \mathrm{p}, 2 \overline{0} 3 \overline{8}, 1607\).
\end{tabular} & \$447,906 & \$403,071 & \$4,096,252 & \\
\hline  & & & & \\
\hline
\end{tabular}

Calenar Gross earnings-.......
Deduct
Operationtintenance and admin Taxes-
Res. . .on doubtrul accts
Bond \(\&\) other interest.

Balance

\(\$ 568,460\)
358,425
\begin{tabular}{|c|c|c|c|c|}
\hline & & & & \\
\hline Depr. on plant & \(\$ 926,885\)
\(\mathbf{2 6 9 , 0 1 9}\) & \(\$ 657,328\)
\(\mathbf{2 1 9 , 4 2 9}\) & \[
\begin{array}{r}
\$ 451,913 \\
238,242
\end{array}
\] & \[
\begin{aligned}
& \$ 371,190 \\
& 182,982
\end{aligned}
\] \\
\hline Amort. of debt discount & & & & \\
\hline Fed. \& State taxes, \(192 \overline{3}\) & \begin{tabular}{l} 
46,162 \\
33,166 \\
\hline
\end{tabular} & 33,911 & 3 & 5,156 \\
\hline Miscel. deductions.- & 36,019 & 8,200 & & 8,87 \\
\hline
\end{tabular}

Profit \& loss surplus

Earnings. per. exp., incl. maint. \& taxes, other than income taxes, but \(\$ 2,413,123\) Annual funded debt interest \begin{tabular}{c} 
Balance \\
Amual \\
prefer \\
\hline
\end{tabular} \(\underset{\substack{1,372,785 \\ 577,450}}{ }\) rred diva àdid or thisisisuio.
 Purpose.- roceeds rrom the sale of this issue and other securities will
provide funds to retire present outstanding securities. for the acquisition or
 Central States Electric Co., Iowa Falls.-Report.-

 during which the
V. 120 , p. 1880 .

Central States Utilities Co.-Earns, for Year 1925.- -

 Dividends on preferred stock-
Net additions to surplus account
Charleston Consol. Ry., Gas \& El. Co.-Karnings. Catendar Years-
Fixed charges

\begin{tabular}{l}
1923. \\
\(\$ 46.571\) \\
8126.892 \\
\hline
\end{tabular} Balance
\(-\mathrm{V} .115, \mathrm{p} .2 \overline{2} \overline{2} 6 \overline{6}\). \(\$ 339,924\) \$341,038 \(\$ 339,679\)

Chicago City \& Connecting Rys.-Collateral TrustBondholders' Protective Committee,
The following notice has been issued to the holders of the collateral trust The governing committee of the Chicago City and Connecting Railways
collateral trust has unanimously recommended action by the owners and collateral trust has unanimously recommended action oy the owners and
holders of its bonds and participating certificates tirough protective committees to deal with the important questions presented by the maturity on Jan. 1 1927, of the bonds, aggregating in amount the principal sum of \(\$ 22.616,000\), by the maturity on Feb. 11927 , of the outstanding underlying
first morticae bonds of the Chicago City Railway and the Calumet \& South Chicago Railway, aggregating nearly \(\$ 40,000,000\) par value and by the
expiration by limitation on Jan. 31 1927, of the existing street railway expiration
franchises.
Pursuant to this recommendation, the undersigned, who own or represent owners of substantial amounts of these collateral trust bonds, have consented
and agreed to act as a protective committee with respect to these collateral trust sinking fund 5 \% grold bonds.
The deposit agreement, among other things, provides that in the event of
there being formulated a plan for a comprehensive, unified system of trans portation for the City of Chicago, or for a consolidation or merger of all of the street railway properties, or of these properties with the Elevated
properties, or any other method or combination of methods properties, or any other methity or for the metropolitan district of Chicaz
transportation system for the City which is a accentable to the committee, conies of such plan shall be filed with the depositaries and notice thereof given to the depositors who shall have the right to file dissents from such plan, or to witharaw from the agreement,
which they will be at liberty to do upon the reasonable terms stated in the deposit agreement , ho above bonds are urged to deposit them without delay in or All interest received by the committee or depositary on account of depostered holders of the transferable certificates of deposit according to their \({ }^{2}\) The depositaries designated for the purpose are J. P. Morgan \& Oo. La Salle Street, Chicago. - Bernard E. Sunny, Chairman, Henry H. Porter, Rufus O Dawes, samuel M. Felton and Charles Day, with Harry P. Weber, Counse
and Roger A. Badwin, Sec., 480 First National Bank Building, Chicago.

Chicago Railways.-To Pay Income Bond Interest.The directors have voted to pay on May 1 next the \(4 \%\) annual interes

\section*{\& Hamilton Traction}

The Ohio P. U. Commission April 15 approved the sale of the property of the company to the Cincinnati Street Ry, at an a areed price of \(\$ 1,000,000\).
The Cincinnati Street Ry, pives 20,000 shares of its stock at \(\$ 50\) a share for The Cincinnati Street Ry. gives
the property. V .122, p. 1607 .

Cincinnati Street Ry.-Acquisition.
有 cincinnati \& Hamilon
Cities Service Co.-Dividends.-
Regular monthly dividends of \(1 / 2\) of \(1 \%\) in common stock and \(1 / 2\) of \(1 \%\)
in cash have been declared on the common stock, together with the usual monthly cash dividends of \(1 / 1 /\) of \(1 \%\) on the prefered and preference \(B\)
stocks. all payable June 1 to holders of record May 15. Like amounts are stocks, all payable June 1 to holde
payabie May 1.-V. 122, p. 2189.

Coast Counties Gas \& Electric Co.-Stock Inc., \&ec.The stockholders on March 25 increased the authorized 1st preferre Gross operating revenues for the year 1925 totaled \(\$ 1,360,086\) : nonoperating income, \(\$ 29,218\); total revenue, \(\$ 1,389,304\); operating. genera
and miscellaneous expenses, \(\$ 896,791\); uncollectibles and taxes and miscellaneous expenses, samotriz, of debt discount and expens, \&cc.,
to operations, \(\$ 68,282\), int. and
\(\$ 90,782\) dividend appropriations, \(\$ 137,263\); balance surplus for year, \(\$ 196\).-


Columbia Gas \& Electric Co.-Increases Dividend Rate on Common Stock.-The directors on April 20 declared a quarterly dividend of \(\$ 125\) per share on the outstanding \(1,500,000\) shares of common stock of no par value, payable May 15 to holders of record April 30. This is at the rate of \(\$ 5\) per share per annum and compares with dividends at the rate of \(\$ 260\) per share per annum ( 65 cents quarterly) paid on the common stock from Aug. 151923 to Feb. 15 1926 incl.

President Philip G. Gossler, after the meeting of the directors, stated:
This action is in compliance with the policy of the company as outlined
at various times in the past few years, this policy being: First, to maintain at various times in the past few years, this policy being: First, to maintain properties at \(100 \%\) effriciency for public service; second. to fix and adjust
rates up or down as warranted, but sufficient to produce income to provide facilities for the best possible service; third, to accumulate sufficient surplus and reserves to meet periods of depression or other emergencies and give
the company a sound financial position and highest credit; and fourth. the company a sound financial position and highest credit; and fourth,
with the above results accomplished, to compensate stockholders with substantial disbursements of surplus earnings from operations
policy. The properties have been built up, extended and fully maintany's
with ample capacity provided for growth. The rates for service are sub-
stantiall lower than the average in force throughout the country, and whie they do not as a whole provide the fair return on the value of the
property devoted to public service which should be earned, the diversity property devored \(\begin{aligned} & \text { and stable chacter of the operations and the communities served would }\end{aligned}\) increased in the future. The company harnings rean casted substantial sums
from earnings in building up the pronerties and creating an ample surplus rrom earnings in building up the properties and creating an ample surplus
to safeguard the service and the credit of the company. In view of the present strong position of the company and with the
operations showing such satisfactory progress, the time has arrived substantially increase disbursements to the stocksholders.
The general industrial conditions throughout the territory are favorable to continued stabilitystrand conditions throughout the territory are favorable
Regarding the additional 500.000 ernings inallof the System operations.
Rhat anthorized by the stockholders last week, President Gossler sid it is not at present anticiockated that
any of the additional shares will be issued for any purpose in the immediate
future Consolidated Income Account for Quarter and Twelte Months Ended March 31
(Incl. Subsidiaries Controlled by Practically \(100 \%\) Common Stock

Gross earnings.--
xOperating expens
Net oper. earnings.
Other income
Total income
Lease rentals Int charges \&ref. divs.
of subsidiaries.
Int. coliubliar
Gas \& Elec. Colum . Co.)....
\(\begin{array}{llll}\text { Surplus avail. for divs. } & \$ 4,039,627 & \$ 2,774,119 \\ \text { r Inclue provison for ail taxes and amounts reserved for renewals and }\end{array}\)
See General Electric Co. under "Industrials"' below.-V. Station. 122, p. -1168,
Commonwealth Light \& Power Co.-Plan for Exchange of Securities.- Indland Power \&Light Corp. below.-V. 118, p. 2442. Commonwealth Power Corp. (\& Subs.).
12 Months Ending March 31Gross earnings-
Operating expenses, incl. taxes and maintenance ixed charges (see note) Dividend on preferred stock
Provision for retirement res
Balance \(1926-3\).
\(\mathbf{3} 10,83.699\)
\(5,742,217\) \(85,091,482\)
845,665 \begin{tabular}{rrrr}
\(\$ 5,937,147\) & \(\$ 4,294,200\) & \(\$ 18,178,115\) & \(\$ 13,237.689\) \\
\(1,079,717\) & \(1,158,025\) & \(4,374,129\) & \(4,702,244\) \\
\hline
\end{tabular} \(\begin{array}{llll}486,043 & 186,169 & 1,826,590 & 636,562\end{array}\) \(\begin{array}{llll}331,760 & 175,887 & 1,219,123 & 940,483\end{array}\)
and power, \(15 \%\) from ice, with gas, water and miscellaneous earnings pro-
viding the balance.-V.
Consumers Gas Co. of Toronto.-Rights.
for \(\$ 2,000000\) cers will be given the right to subscribe on or before June 23 one new share for every five shares owned. Payment must be made_on
or before July 2.-V. 121 , p. 2636.
Consumers Power Co. (Mich.).-Earnings.-

\(\qquad\)
 \(\begin{array}{llll}\text { Gross arnings. Dec. } 31-\$ 20,684,973 \\ \text { 1925. } \\ \$ 18,328,151 & 1924,877,422 & \$ 14,201,202\end{array}\) Oper. exp., incl. taxes \&
maintenance
 \begin{tabular}{lllll}
\(\begin{array}{llll}\text { Div. on pref. stock } \\
\text { Prov. for replace.\& depr. } & 2,423,349 & 1,532,328 & 1,320,000\end{array}\) & \(1,172,558\) & \(1,16,000\) & \(1,082,078\) \\
\hline
\end{tabular}
 Detroit Edison Co.-Quarterly Earnings.-



Florida Public Service Co.-Results for Year 1925.

Operating income.
Other income
\(\$ 1,059,357\)
778,249

Total income
\(\$ 170,038\); other deductions from incon 43,496

Int on funded debt, \(\$ 1700038\); other deductions from income,
\(\$ 73,599\) t total
provision \$324,604

Balance of net income
-V .122 . p. 1608. 243,637
47,108

General Gas \& Electric Corp. - Acquisitions.
Power corporation announces the acquisition of control of the Blue Ridge companies operate both in North Carolina and South Carolina supplying electric power and light to Hendersonville and vicinity in the former State and Spartanburg and surrounding territory in the latter State.
In announcing this transaction, W. S. Barstow, President. Gas \& Electric Corp., stated that control of these president of General secured from John A. Lat and associates who organized them. Mr. Law
will continue as Presiden will continue as President of the Blue Ridge corgany, while its operation
Georgia Railway \& Power Co.-Annual Statement (Incl. Leased and Subs. Cos. and also Inter-Co. Charges).Calendar Years.
Operating revenues.
Operating expenses. \(\qquad\) \({ }_{\$ 17}^{1925.424 .855}\) \$16.192 Taxes
Gross income -
Bond int. \& rental divs. of leased \& shbsidiary companies
other int. of leased \(\&\) subs. cos-......... \$5,373,171

Net income before deprec. \& divs- \(\overline{\$ 2,527,199} \overline{\$ 2.474,728} \overline{\$ 2,436,238}\)
Note.-Gas depreciation in operating expenses.-V.1 122, p. 2040. Havana Electric Railway, Light \& Power Co.-Earns.

 Total income \(\quad \overline{7,651,753} \overline{7,264,002}\) Balance of inc.. \(\overline{6,253,781} \overline{5,856,382}\) The Electric Bond \& Share Co, through the Havana Electric \& Utilities
Co., recently acquired control of this company for the American \& Foreign Co., recently acquired control of t,
Power Co., Inc.-V. 122, p. 748 .
Houston Lighting \& Power Co.-Annual Report.-

 Total incomeOther int. \& deductions. Divs. on pref. stock..

Balance, surplus
\(-\mathrm{V} .122, \mathrm{p} .480\).
\begin{tabular}{|c|c|c|c|}
\hline \$1,692.578 & \$1,322.758 & \$940,927 & \$713,964 \\
\hline 500.150
78820 & \[
\begin{array}{r}
437,901 \\
58,709
\end{array}
\] & 204.483
44.180 & 120.150
37.970 \\
\hline 199,405 & 139,968 & 91:097 & 19,97 \\
\hline 464,753 & 327,386 & 238,981 & 194,207 \\
\hline
\end{tabular}

Inland Power \& Light Corp.-Plan for Exchange of Securities of Commonwealth Light \& Power Co. and Interstate Electric Corp.
A plan for the exchange of the securities of the Commonwealth Light \& Power \& Light Co has been approved Corp. for securities of the Inland Commonwealth Light \& Power Co., of Interstate Electric Corp. and of Tide Water Power Co. which owns a controlling interest in the outstanding common stock or inemmonweaith Light \& Power Co. It has also been
approved by the investment bankers who sold the presently outstanding securities of the Commonwealth and Interstate companies, and by a substantial number of the larger holders of the Commponwealth Light \&
Power Co. 1st mtze. 6 s and Insterstate debenture 7 s , to whom it has insterstate. Electric Corp. 1st lien 6s and A circular letter to the bondholders of the
says: The substantial character of the progressive communities served by the public utility properties controlled throush stock ownership by Com-
monwealth Lighit \& Power Co and its Electric Corp., make it imperative that itcreased plant campany, Interstate and generating faciilities enlaryed to care for needed additions and exten sions to transmission and distribution lines so that adequate service may be
given these communities with increased effie It is, therefor., of im portance that a financial stru economy of operation will permit the financing of immediate and future growth on a favorable basis so that the substantial new business now available and in prospect of unusual potentialities may be acquired tditional continguous propertie With this end In view. Imanad Power \& 1
in Va , and there has been prepared ater \& Light Corp. has been organized
securities of the Commonwealth Light \& Power Co. and Interstate Elec-
tric Corp. for securities of Inland Power \& Lixht Corp. Cated April 1196. The plan provides (1) that each \(\$ 100\) Commonwealth Light \& Power Co. 1st mtge. \(6 \%\) bond due Nov. 11947 [May 1 1926. coupon detached]
wii receive \(\$ 100\) Inland Power \& Light Corp. 1 st coll. trust \(6 \%\) bond due May 11941 and \(\$ 7.50\) cumul. \(7 \%\) pref. stock; ( 2 ) that each \(\$ 100\) Interstate Power \& Light Corp. 1 st coll. trust \(6 \%\) bond due March 11936 and \(\$ 7.50\)
 Eumulative \(7 \%\) preferred stock.
Empire Trust Co., 120 Broadway, New York, has been named as
depositary under the plan, Continental \& Commercial Trust \(\&\) Savings Bank, Chicago. III., and Batik of Italy, Los Angeles, Calif., as sub-depositaries, and A. E. Fitkin \& Co... 165 Broadway, N. Y. City as managers
When the plan is consummated, all commmon stock of the operating companies presently controlled by Commonwealth Liimht \& Power Co. and old bonds (of which there will be several series) of Inland Power \& Light Corp. operations of the companies will continue to be surpervised and
The
managed by General Engineering \& Management Corp. [Further details will be given a
Interstate Electric Corp. -Plan for Exchange of Secur.-
Kansas Gas \& Electric Co.-Annual R. 1908.
etric Co.-Annual Report.-


 Other int. \& deductions Divs. on pref. stock,-'ve
Renew. \& replac. res've
Balance, surplus
x ( \(\$ 291,970 ~ \$ 366,889 \quad \$ 306,986 \quad \$ 587,215\) gas service as follows:
Calendar Years-

 athen The company has sold alitits as distributing systems an
are for the 5 months ended May 31 only.-V. 20, p. 268 .
Kentucky Hydro Electric Co.-Earnings for 1925


\section*{} plant began operation
Adjustments applicable
\begin{tabular}{l}
\(\$ 361,039\) \\
206,385 \\
\hline
\end{tabular} \(\begin{array}{r}206,385 \\ C r .3949 .940 \\ 249,576 \\ \hline\end{array}\) \(\$ 300,018\)
256,194 Cr. 231,747
Cr.49.491
 \begin{tabular}{l} 
Balance \\
\(-\mathrm{V} .122, \mathrm{p} .480\). \\
\hline
\end{tabular}
\$123,935 \$471,015
\(\$ 406,204\)

Knoxville Power \& Light Co.-Annual Report.Catendar Years-
Operating exps rom operation-
Opes, incl. taxes. Net earnings from operation
other income.-Total incomeOther interest and deductions enewal and replacement reserve...
Balance, surplus
\(-V .120, \mathrm{p} .2012\).


Logan County (W. Va.) Light \& Power Co.-Bonds.Nov. 1 1914, have been called for per \(6 \%\) sinking fund gold bonds, dated Nov. 11914, have been called for payment May 1 at 105 and int.' at the
Pennsylvania Co. for Insurances on Lives, \&c., Phila., Pa.-V. 99, . 1835 .
Memphis Power \& Light Co.-Annual Report.-

Grass earnings from operation
Operating expenses, inclution
Net earnings from operation...................................
Total income
Other interest and deductions Dividends on preferred stock ....

\section*{Balance, surplus
\(-\mathrm{V} .120, \mathrm{p} .3187\)}

Memphis S Calendar Years
Gross earns. from op Net earns. from oper
Other income...
Total income--....-
Interest on bonds.-.
Other int. \& deductions Other int. \& deductions Divs. on pref. stock....

Balance, surplus
-V .120, p. 2816.
\(\qquad\) \begin{tabular}{r}
\(2,576,310\) \\
\hline\(\$ 2,054,170\) \\
262,872
\end{tabular}



479,706
\(\mathbf{\$ 1 , 0 3 9 , 5 6 4}\)
\begin{tabular}{l} 
84.401,122 \\
\(2.671,177\) \\
\hline
\end{tabular} \(\$ 1,729,945\)
156,761
\begin{tabular}{r}
\hline\(\$ 1,886,706\) \\
521.065 \\
161.908 \\
78.930 \\
419,820 \\
\hline
\end{tabular}


Midland Utilities Co.-Class A Pref. Stock Increased stock from 100,000 shares, par \(\$ 100\), to 150,000 shares, par \(\$ 100\). -V V. 122 , p. 1917.

Minnesota Power \& Light Co.-Annual Report.Consolidated Statement for Catendar Years (Incl. Controlled Companies). Gross earnings.
Operating expe nses and taxes \begin{tabular}{l}
\(\$ 5.1922 .527\) \\
\(2,222,233\) \\
\hline
\end{tabular} \begin{tabular}{l}
\(\begin{array}{c}1,29 . \\
\$ 4,769,793 \\
2,471,389 \\
\$ 2,298,404 \\
1925 \\
\$ 3,705,348 \\
1\end{array}\) \\
\hline
\end{tabular} \(\begin{array}{r}1923, \\ \$ 4.47,375 \\ 2,586,319 \\ \hline \$ 1,881,056 \\ 192.6 \\ \$ 2,90.686 \\ 1,658,546 \\ \hline \$ 1,312,140 \\ 845,278 \\ \hline \$ 2,157,418 \\ 640,667 \\ 281,778 \\ 281,761 \\ 455,700 \\ 200,000 \\ \hline\end{array}\)
Balance, surplus
-282,142
\(\$ 298.512\)
Mississippi Power Co.-Earnings for Year 1925. Gross revenue.
Oper
\(\$ 83,108\) : total
On2; int. on funded debt. \(\$ 261,446\); other int. Oper exp, \(\$ 9.55,58\)
Preferred divial didends 33,085

Balance, surplus
\(-\mathrm{V} .122, \mathrm{p} .883\).

\section*{Missouri Power \& Light Co.-Earnings.-} Calendar Years-
 \begin{tabular}{l}
1924.4 \\
\hline \(2,009.433\)
\end{tabular}
 Bal. for interest.
\(-\mathrm{V} .122, \mathrm{p} .213\).
Montana Power Co.-Quarterly Statement.\(\begin{array}{rl}\text { 3 Mos. } \\ \text { Earnings. Mar. } 31-~ \\ \$ 2,283,289 & 192,159,957 \\ \$ 2,110,062\end{array}\) \(\begin{array}{rrrrr}\text { Oper. exp. and taxes--:- } & 784,042 & 7,732,363 & 775,989 \\ \text { Int. \& bond discount-- } & 456,383 & 443,018 & 452,092\end{array}\) Balance, surplus
-V .122, p. 1609, 1170.
\(\$ 1,042,864\)
\(\$ 984,575\)
\(\$ 881,980\)
\(\$ 963,449\)

\section*{National Power \& Light Co. \& Subs.-Earnings.-}
 Gross earns. (incl. bal. from oper. of
Co. (after renewal and replacement
 Interest deductionds paid.............
Prefer
 \begin{tabular}{lllll} 
& \\
Preferred dividends paid.....-...-:- & 679,650 & 279,525 & 700,10 \\
Common dividends paid & 801,483 & 732,471 & 549,401 \\
\hline
\end{tabular}
Combined undistributed income- \(\$ 2,969,798\) \$2,889,017 \(\$ 2,217,899\)
Note.-These are the combined income accounts of the old National Powe \& Light Co. and the Carolina group of properties that are now owned or
controlled by the present National Power \& Light Co. cont Renewal and replacement appropriation for each of the respective periods was \(\begin{aligned} & \text { ine calendar year 1925, and } \$ 2,312,619 \text { for the calendar year 1924. }\end{aligned}\)
Dividend No. 2.-
The directors have declared a quarterly dividend of 10 cents per share on the common stock, payable June 1 to holders of record May 12 . An initial
dividend of like amount was paid on this issue on March 1 last. -V .122 dividend
p. 1456 .

New Orleans Public Service Inc.-Tenders.-
The New York Trust Co., trustee, 100 Broadway, N. Y. City, will due July 1 1935, to an amount sufficient to exhaust \(\$ 150,615\), at prices not exceeding 105 and int.-V. 122, p. 1762
New York Central Electric Corp.-Bonds Sold.Manufacturers Trust Co., New York have sold at 101 and int., yielding over \(5.40 \% \$ 500,000\) 1st mtge. gold bonds \(51 / 2 \%\) series of 1950 .
Dated March 1 1924; due March 1 1950. Red. all or part on any int \(1 \%\) less during each period of four consecutive years thereafter up to and
 Int. payabo Mation agrees to pay the normal Federal income tax to the exter of \(2 \%\), and and to refund the Penn. and Conn. personal property taxes,
not exceding 4 mills per annum in either State. New York Trust Co.,
not not exceeding 4 mills per annum in either state. New York
trustee
Issuance:-Authorized by the New York P. S. Commission.
Data from Letter of E. L. Phillips, Vice-President of the Corporation Company, Furnishes electric light and power service in the Finger Lakes
District of New York State, serving, without competition, various communiDistrict of ew York State, serving, without competition, various commun
ties, includink Corning Hornell Perry, Warsaw , Dansville and Cohocton ties, mciud
and doing the principai electric light and power business in Penn Yan. small part of the corporation's earnings is derived from the sale of steam heat and gas. Corporation also owns allor the common stock, and operates th electric light, power and gas service in Auburn. Geneva, Newark, Senec Falls, Lyons, and various other communities. The combined gross earnings of the two companies for the 12 months ended Feb. 28,1926 were \(83,662,610\) entire property of the corporation except stocks, bonds, and other securities and except consumable (coal, etc.) and-or sales materials and supplies (householl appliances, \& \& ) I owned at the date of the indenture, and upon betterments, extensions antirety subject only to underlying bonds on such
quently acquired in their entir properties outstanding at the time of their acquisition.
\(7 \%\) cumulative preferred stock
\(\$ 3,932,600\)
Common stock bonds, \(51 \%\) Series of 1950 There are not to exceed \(\$ 91,800\) of underiving bonds nov outstanding and
a sufficient amount of the proceeds of this series of bonds has been deposited to redeem them

Gross earnings
Oper. Expenses,
months ended Feb. 28.-
\(\begin{array}{r}1922, \\ \begin{array}{l}192149,147 \\ 2,041,149\end{array} \\ \hline\end{array}\) Oper. Expenses, main 1925.
\(\$ 1,064.312\)
755,345
\(\$ 1,1826.263\)
769,329
 common stock (wholly owned by New York Cen-

Total earnings
352.035

Annual interest requirement on entire funded debt of
corporation, incl. this issue
Franchises. Corporation operates under favorable franchise
175,090 the opinion of counsel, are either perpetual or, with no important exceptions,
extend beyond the maturity of these bonds.-V. \(121, \ldots\) p. 331 .

New York Steam Corp.-Bonds Sold.-National City 1st mtge. gold bonds \(5 \%\) series yield over \(5.60 \% \$ 2,500,000\) 1st mtge. gold bonds \(5 \%\) series due 1951.
Dated May 1 1926; due May 1 1951. Int. payable at National City
Bank, New York, trustee, without deduction of the normal Federal income
 option of the corporation or by the sinking Red. all or part, either at the int., itate upon 30
days notice, at 105 on or before May 1, 1948, and at 100 thereafter. Na-
tional City Bank New York Inal City Bank, New York, trustee. York P. S. Commission.
Issuance. Authorized by the New Yoren
Data from Letter of James D. Hurd, President of the Corporation. Company-Supplies steam for heating and power purposes in the down-
town financial district and in extensive uptown commercial and residential
sections in the City sections in the city of New York. The Pranchise under which the corpora-
toon operates iv very satisfactory and. in the opinion of counsel. grants the
right, without limit as to time right, wittout limit as to time, to lay mains apd and pes in any of trents threets
on the Isond
cooking.

\(\begin{array}{llll}* 12 \text { months ended March } 31 & 1926,482,563 & 1,465,148\end{array}\) poration and anuall interest requirements one the funded debt of the cor-
ently to be outstan of such bonds pres-Security-The first mortgage gold bonds. (\$8.193,500 outstanding, in-
cluding this issue) are secured by a direct first mort cal property of the corporation. The mortgare debt amots the \(44 \%\) \% of the value of the property, based on an appraisal approved by the
Public Service Comer Purpose. -Proceeds from th
derived from the sale of preferred stock, will reimburse the cornoration in part for expenditures in connection with important property additions, in-

Capitalization of the corporationding vith pubinins in the uptown district.
Capitalization Outstanding with Public (after this financing).
\begin{tabular}{l} 
First mortgage gold bonds, \(5 \%\) Series due 1951 (this issue)..... \(\$ 2,500,000\) \\
\(6 \%\) Series due \(1947 \ldots 63,500\) \\
\hline
\end{tabular} Preferred stock, Series A, cumul. divv. \$7 a shar per annum,
41.930 shares without par value at minimum liquidation price
of \(\$ 100\) a shar
ommon stock, 30.000 shares without par value, representing
balance of stated capital
Sinking Fund. A sinking fund is provided for bonds of 7.320 due 1951, requiring semil-annual cash payments to the trustee equal in each standing at the time of such payment. Such moneys shall be applied toward the purchase or redemptilon and. and cancellation of boands of the \(5 \% \%\)
Series due 1951 . V . 121 , p. 2875, 1223 .

\section*{North American Edison Co. \& Subs.-Earnings.-} Gross earnings
Gross earnnngs
Operating expenses and taxes.
Interest charges
Preferred divges aid on subsidiäries.
Minority interests.
Preferred divideends-
Common dividends
Balance, surplus
1925


Total
x Represented by 200,000 shares of no par value.-V. \(\mathbf{y}\) Represented by 385,000 shares of no par value.-V. 1611.
North Carolina Public Service Co. \& Subs.-Earnings Operating Ending Feb. 28 -
Operating revenue-...-.-.-.
Operating expenses, maintenance and taxes.
Operating income
Other income
Total income
Interest on funded debt
Other deductions from income
Balance of net inc
North Hudson County Ry. - To Retire Bonds.
All of the outstanding \(\$ 1,291,000\) improvement mortgage \(6 \%\) bonds dion at the office of Drexel \& Co., Phila. Pa The bonds wif upon presenta\(\&\) Co. of New York, be purchased at par. Coupons due May 11926 will先. J.-V. as usual upon presentation at the Fidelity Union Trust Co., Newark,
Northern Ohio Power Co. (\& Subs.).-Earnings.-
 oper. exps., incl. taxes
Fixed charges (see note)
\[
2,268,466
\]
\(\qquad\)
\(\frac{2,108,354}{\$ 76}-8,582,40\) \(\frac{8,126,27}{\$ 2,377,19}\)
 x A vailable for retirement reserve and corporate purposes.
Note. Fixed charges prior to Feb. 1925 have been computed for comparative purposes to include interest of the Northern Ohio Power Co. for dividends on outstanding preferred stock of subsidiary companies.-V.122,
p. 612 .
Northwestern Light \& Power Co.-Annual Statement.Results for Year Ended Dec. 31 of Properties Now Constituting the System. Operating expens
 Amount available for interest.
\(\$ 91,237\)

Ohio Edison Co.-Earnings.Calendar Years.
Grose earnings---
Operating expenses Taxes
Provisi Provision for retirements.
Int. \& other fixed charges
Divs.

Balance, surplus
12 Mos. End. Feb.

 Balance p. 2876 .-.- \(\$ 352,772\)

Ohio Traction Co.-Plan.-
At the annual meeting of the stockholders on Feb. 8 1926, a resoltiuon wom aiopted authorizing the president of the company to appoint two
committes of three members each, the first a preferred stockholders committee to represent the holders or the preferred stock, and the second a
common stockholders committee to represent the holders of the common common stockholders committee to represent the holders of the common
stock, with authority to request and accept deposits of the erespective classes
of stock by the owners and hold to negotiate and agree upon a plan for an equitable distribution between th two classes of stock of any of the assets of the company which the board the two classes of stock of the capital an equitable distribution between acquire all of the assets of Ohio Traction Co. and its associated companies through a merger. No plan has as yet been agreed upon.
(time subsequently extended to April 20).with the western ofore March 31 Co. of Cincinnat Hertenstein stockholders committee: Wm. Cooper Procter, Frederick Common stockholders committee: W. F. Wiley, Julia B. Foraker and Theobald Felss.
The assests of the Ohio Traction Co. are said to include \(\$ 1,600,000\) in stock of the Cincinati, Car Co., the Traction Building and the Chester
Park property.-V. 122, p. 749,

Ozark Utilities Co, Pl
-Stern Brothers \& Co 100 and series A.
of Dtern Aprill 1 1926; due April 1 1931. Interest payable A. \& O. at office days notice at \(1011 / 2\) and int. up to and incl. April 11927 . thereafter a 101 and int. up to and incl. April 111930 and thereatter at 100 and int. (n)
\(\$ 1.000\), \(\$ 500\) and \(\$ 100\). First National Bank, Kansas City, trustee. West Missouri Power Co., and is owned and operated South to that or the It serves with power and light 23 communities lying within a radius of 60 urban population of approximately 17,000 . The territory served cultural In character and the the towns are. The comerritery served is agri-
surrounding farming districts. There are also industrial interests of the surrounding farming districts.
considerable
importance. such factories, ice plants and such as flour mills, stone quarries, canning The combined plant consists.
Caplinger Mills and Bower Mills which carry the base loating stations at efricient oil engine plants at Bolivar and Greenfield and additional oil miles of high-tension transmission lines; distribution systems; transformer
stations, \&c.
stations, \&c.
Earnings Year Ended Feb. 28 1926-


\begin{tabular}{|c|}
\hline \multirow[t]{2}{*}{2} \\
\hline \\
\hline
\end{tabular}



\section*{Pacific Electric Ry,-Annual Report.-} Gross earnings.
Net (after taxes). Other income-
Int., rents, \(\&\) -
Balance, deficit
-V .121, p. 2521.


Pacific Gas \& Electric Co.-To Issue Bonds.
To issue \(\$ 10,000.000\) lit mmge. \(5 \%\) bonds, to be sold to the National City
 the pitt River project. The company is now sponding \(\$ 28,875,000\) on
this program.-V. 122, p . 1170 .
Pacific Power \& Light Co.-Annual Report.-
Calendar Years-





\section*{Penn-Ohio Edison Co.-Definitive Debentures.-}
ready for delivery in exchange for outstanding interim receipts at the Cen-
tral Union Trust Co., 80 Broadway, N. Y. City.-V. 121. p. 2876, 2752 .
Philadelphia Rapid Transit Co.-Earnings.Puarters Ended March 31
Operating revenue....
\(\qquad\)

Payments to city skg. fund \& Frankford Elev.-
Surplus_
Passenger \(1,607,925\)
130,542
130,052
\(\$ 7,545-\$ 252,276\)
Total passenger revenue \(\begin{array}{rr}-\$ 12,728,393 & \$ 12,266,023 \\ -234,736.757 & 227,502,156 \\ 5.42 \mathrm{c} & 5.39 \mathrm{c} .\end{array}\)
Average rate per passeng
\(\qquad\)
Public Service Electric \& Gas Co.-Plans Issuance of \$40,000,000 Additional Stock.

The company has applied to the New Jersey P. S. Commission for the
approval of an issue of \(\$ 40,000,000\) additional capital stock. The issue will approve up of \(2,500,000\) shares of common stock of no par value, to bo sold
be made \(\$ 10\) a share, and 150,000 shares of \(6 \%\) cumul. pref. at par \(\$ 100\) per
at The \(\$ 40,000,000\) will cover about \(\$ 22,000,000\) already expended in 1925
and the balance of \(\$ 18,000,000\) will be applied to the construction budget of 1926 which involves a total of more than \(\$ 50,000,000\).
Richard R. Young has been elected Vice-President in
Richard R. Young has been elected vice-President in charge of sales.

Puget Sound Power \& Light Co.-Bonds Offered.Lee, Higginson \& Co., Harris, Forbes \& Co., and Estabrook \(\&\) Co. are offering at \(991 / 2\) and interest, yielding over \(5.10 \%\) \(\$ 5,000,000\) first and ref. mtge. \(5 \%\) gold bonds, Series B. on 30 ded Febs. \(11926:\) due Feb. 11931 . Redice, at it iomable on any interest date


Capialization Outstanding upon Completion of Present Financing.


528,500,000 Divisional bornds (underl
17.381.900 Preferred ( \(\$ 6\) per share cumulative) stock--.-.
\begin{tabular}{c}
\(4,350,000\) \\
10.000 \\
\hline
\end{tabular}
In addition, subsidiary companies have outstanding \(\$ 6.308 .00 .829\) shs for which Puget sound Power \& Light Co. has no liability, excepting on
\(\$ 2,500,000\), for which a subsidiary has agreed to furnish the ne \$2,500,000, For which a subsidary has agreed to furnish the necessary funds. systems in the United States. Furnishes nearly all power and light (outside of that supplies by municipalities of seattle and Tacoma) in an area of over
31,000 square miles in the State of Washington. Also but principally 31,000 square miles in the State of Washington. Also. but principelly
through subsidiaries, it does part of the transportation business in the same territory. Properties include generating plants with a present installe capacity of \(229,890 \mathrm{~h}\). D.t. of which \(185,180 \mathrm{~h}\). p. is hydro electric and
\(44,710 \mathrm{~h}\). p . is steam, with necessary transmission lines and distribution systems. The hy steam, with necessary transmission lines and distribution systers.
Baker River, of which onectric unit begerating capacity includes \(40,215 \mathrm{~h}\). p . at
and and the other on April 11926.
Security.-Mortgake covers sul
Securily. -Mortgace covers substantially all the electric power and light
properties and certain other property now owned or hereafter subject only to the diviiional bends unde:lying on a part of the property,
 Seattle Municipal Ry. \(5 \%\) bonds of 119 ," maturing serially. The propersubstantially in excess of the entire mortgage debt including underiying issues. The mortgage, with one unimportant exception, doos not cover


urpose.-Proceeds will be used for construction, the achuisition \(2,64,129\) properties, and to reimburse the company's treasury for construction Sinking Fund.- Annual sinking fund (first payment Sept. 1 1926) payable
in cash or bonds equal to in cash or bonds equal to \(11 \% \%\) of aggregate amount of first and ref. mitge.
bonds and underlying bonds, as defined in the mortzage, in hands of pubic. Sinking fund payments on underlying bonds will be credited toward this ref. mtge, bonds of any series, at not exceeding par and interest. or if bond not so purchasable, to additions to mortgaged property or reduction of

Savannah Electric \& Power Co.-Control.
v. 122 Engineers Public Service Co. in last week's "Chronicle," page 2190.-

South Carolina Gas \& Electric Co. \& Subs.-Earns.Income Account for Calendar Year 1925.
 Operating income
Other income.
\(\begin{array}{r}\$ 107,346 \\ 588 \\ \hline\end{array}\)
Total income
 -V. \({ }^{\text {Net deficit }} 119\) p. 1954

299,804
\$191,870
Southeastern Massachusetts Power \& Electric Co. company to issue 2,457 additional of Public Utilities has authorized the per share. The proceeds will be used to pay for extensions and additions
to property.-V. \(120, \mathrm{p}\). 1748 .

Southwestern Power \& Light Co.-Earns. for Cal. Years

 Preferred dividends paid

Balance - --.......... \$2,246,864 Controlled Companies -
Unidstributed inc.
if conted cos Amount applicalle to common stock
of Southwestern Power \& Light Co

Net addition to surplus of controlled
cos. applic. to S. W. P. \& L. Co
Combined balance for 12 months,
applic. to Southw. P. \& L, Co- L .-
urplus of company at end of year Surppus or
Net surpor of controlled cos as at end of
year aplicable to company
Combined surplus at end of year.- \(\$ 4,624,168\)
 Net earns. of all subs \(\$ 6,790,920 \quad \$ 5,960,877 \quad \$ 5,220,025\)
\(-\mathrm{V} .120, \mathrm{p}\) p 2013 .
Springfield City Water Co.-Bonds Offered.-Timberlake \& Co. and Porter Erswell \& Co., Portland, Me., recently offered at \(1021 / 2\), yielding \(5.78 \%, \$ 250,000\) 1st ref., \(6 \%\) gold bonds, series A of 1924, due May 11944.
Interest payable M. \& N. at Union Safe Deposit \& Trust Co.. Portland,
Me., and at Ohase National Bank, New York. Denom. \(\$ 500\) and \(\$ 1,000\) c * Int. payable without deduction of the normal Federal income tay Penna. and Conn, 4 -mills tax and Mass. income tax up to \(6 \%\) refunded.
 Company.-Incorp. in Maine in 1911. Successor to Springfield Water
Co., which has been in sucessful operation since 1884 Company owns
ond the entire water works system and serves without competition springfield,
Mo. and vicinity with water for public and domestic purposes
In 1925 Mo., and vicinity with water for public and domestic purposes. In 1925
company had 12,158 water takers, \(85 \%\) of which are on metered service. Capitalization.
 Preferred stock.-.-.... 500.000 1st ref. 6 s (incl. this issue) 500,000 company has been provided by this mortgage and that securing the 1st mtge. Gross earnings Earnings Year Ended Dec. 311925

\(\$ 295,680\)
169618

Standard Gas \& Electric Co.-Stock Increased-Acquires Control of Standard Power \& Light Corp.
The stockholders on April 21 (a) increased the authorized common and an agreement dated March 221926 between Ladenburg, Thalmann \& Co. the Standard Gas \& Electric CO, and H. M. Byllesby \& Co, relating to
the purchase by the Standard Gas \& Electric Co. of stock Power \& Light Corp. and the United Railways Investment Holding Corp. (c) approved the purchase from H. M. Byllesby \& Co. of stock of the United Railways Investment Holding Corp. and the payment of certain sums to
H . M. Byllesby \& Co. for services to the Standard Gas \& Electric Co. and (d) approved the sale of securities by the company to the standard
Power \& Light Corp. and the purchase by the former of notes and stock issued by the latter. See also V. 122, p. 2044
Standard Power \& Light Co.-To Increase Stock.-
The stockholders will vote May 4 on increasing the authorized capital
stock from \(1.330,000\) shares to \(4,600,000\) shares of no par value. See also . 122, p. 2043.
Tampa Electric Co.-Div. on New Common Stock.-
A quarterly dividend of 50 cents per share has been declared on the comThis is equivalent to the regular quarterly dividend of \(\$ 250\) formerly paid on the common shares of \(\$ 100\) par value, which are now exchangeable for no par shares on the basis of five new for one old. The stockholders on
April 6 approved the plan of recapitalization outlined in V. 122, p. 1457 .
\(\underset{\text { Catah Light \& Traction Co.-Annual Report.- }}{\text { Unt }}\)
 Net earns. from oper-
Total income
Interast on omends-...--
Other int. \& deductions.
\(\begin{array}{r}\$ 393,750 \\ 560,080 \\ \hline\end{array}\)
\(\qquad\)
\(\underset{\substack{\$ 373,607 \\ 536,755}}{\$}\)


Balance, deficit
\(\$ 11,196\)
\(\$ 14.160\) \(\begin{array}{r}\$ 886.155 \\ 841.765 \\ 59.577 \\ \hline\end{array}\) \begin{tabular}{|c}
\(\$ 863,366\) \\
841,765 \\
\hline
\end{tabular} Comparative Balance Sheet Dec. 31.
 Cash-.............148,119 \({ }^{22,166,079}\) Cunded debt (held Accts. recelvable--
Materta Prepaid accounts Trust funds....ith
Funds depos. with trustee for rod. red.
of Consol. Ry of Consol. Ry.
\& Pow. 5 s
Ry Unamort. discount and expense.-.
Deferred debits.

\section*{Total \(-120, \mathrm{p} .3066\).}
\(\overline{23,919,581} \overline{23,541,202} \quad\) Total … ......23,919,581 \(\frac{1,23,541,202}{}\)
Utah Power \& Light Co.-Annual Report.-
[Incl. Western Colorado Power Co.-Inter-Company Charges Eliminated.]

 Total income Other int. and deduc'ns Divs. on pref. stock-
Divs. on 2d pref. stockRenewal \& repiacemen
\(\$ 5,370,35\)
\(1,957.35\)
181.95
\(1,359.6\)
70.6
70.0

Balance, surplus.... \(\overline{\$ 1,076,382} \overline{\$ 932,921} \overline{\$ 614,550} \$ 249,404\)
\(\qquad\) \(\begin{array}{r}\$ 5,001.562 \\ 1,957.350 \\ 173 \\ \hline\end{array}\)



Tri-City Ry. \& Light Co.-Pays Smaller Dividend.On April
common stock to holders of record March 20 . This is at the rate of \(4 \%\) per annum and compares with dividends at the
in the four previous quarters.-V. 120, p. 455 .
Virginia Public Service Co.-Debentures Offered.-E. H Rollins \& Sons, Blyth, Witter \& Co., H. M. Byllesby \& Co., Inc., Howe, Snow \& Bertles, Inc., and Eastman, Dillon \& Co. are offering at \(961 / 2\) and int., to yield about \(6.30 \%, \$ 5,000,00020\)-year \(6 \%\) s. f. gold debentures. Dated Feb. 11926 ; due Feb. 11946 . Red. on the first of any month on
30 days' notice as a whole or in part at 105 and int., reducing \(1 / 4\) of \(1 \%\) for each year elape as a rrom Jan or in part at 105 and int., reducing 14 of \(1 \%\) \% for
In New York or Philadelphia. Denom to maturity. 1921.000 and \(\$ 500\) c. payable Philadelphia Trust Co., trustee. Company agrees to pay interest without deduction for any normal Federal income tax not exceeding \%\%\%. Conn., Peenac. and
 Purpose- Proceeds of these debentures, together with the proceeds of
\(\$ 11,500,000\) 1st mtge. \& ref. bonds \((\mathrm{V}, 12\), p. 1313 and \(\$ 3,000,0007 \%\)
pref. stock, are being used sition of certain properties, and for the retirement of outstanding ond acquiof the companies which are parties to such merger, and to furnish additional monevs to connet by transmission lines the properties in western and
southern Virginia, together with other additions and betterments.
Exchange Pinivile ommon stock of Virginia Public service Co., has agreed to exchange a Pimited number of these debentures into class A common stock of National Service Corp. of said debentures, with a cash adjustment of accrued int. on
the debentures and accrued divs. on the stock at the rate of \(\$ 160\) per share During the 12 months ending April 301927 National Public Service Corp. will accept up to, but not exceeding, \(\$ 500.000\) of debentures, and will exin exchange therefor 40 shares of its, class A common stock for each \(\$ 1.000\) holders first presenting debentures for exchange and will expire at the close During the 12 months ending April 301928 National Public Service Corp. will accept up to, but not exceeding, 5500,000 principal amount of debenture each \(\$ 1.000\) principal a mount of debentures. This exchange privileck will inure only to the benefit of the holders first presenting debentures for ex-
change and will expire at the close of business on April 301928 to the extent not exercised by that time. close of business on April 301928 to the extent During the 12 months ending April 301929 National Public Service Corp. will accept up to, but not exceeding, 8500,000 principal amount of debenture,
and will issue in exchange therefor 30 shares of its class A common stock for each \(\$ 1,000\) principal amount of debentures. This exchange privilege
will inure only to the benefit of the holders first presentin debenture for exchange and will expire at the close of business on April 301929 to the The class A common stock of National Public Serice Corp., into which to the extent of \(\$ 160\) per share per annum over the class B common stock Such dividends are cumulative to the extent earned in any calendar year and have been paid resularys since issuance. In addition, class A common 1925 dividend on the eutstanding class A common stock was earned approximately four times.
Management
the common stock, by National Public Service Core whing of \(100 \%\) of public utility companies in the States of New Jersey, Pennsylvania. Delaware, Maryland, Virginia, West Virginia, North Carolina, Georgia and Fog \& Management Corp. Compare also V . 122, p, 1313, 1765.

Washington Water Power Co--Earnings.-
3 Mos.Ended Mar. 31 3 Mos. Ended Mar. \(31-1\) Operating expen
 Profit and loss prior years (eredit)
- Net earns avail.for divs.

Washington Water Suppy Co.-Sale.-
By order of the court of Common Pleas of Lehigh County, Pa., the
Reai Estate Trust Co. of Phila., trustee of the mortgage, dated Jan. I 1906 will sell the entire property at public auction at the court house in Allen-
West Kootenay Power \& Light Co., Ltd.-Earnings.

\section*{Gross revenue} Gross revenue
Operating exp
Bond interest,
Depreciation
Perered Depreciation-
Preerered dividends \((7 \%)\)
Common dividends
Balance, surplus

\section*{Winnipeg E}

\section*{Calendar Years
Gross earnings}
expens.-.
Miscellaneous income
Gross income Int. charges, taxes, \&c.
Depreciation
Preferred dividend Common dividends

Balance, surplus
Previous surplus
Total
Balance of power contrAdditional depreciation Sinking fund reserve....
Derd \& undist. charges
-Vrofit \& loss surplu
Wisconsin Telephone Co.-Results for Year 1925.Telephone oper. revenues \(\$ 12,641,687\) Rent and misc. deduc'ns- \(\quad \$ 58.19\) Telephonee oper. expenses \(8,983,970\) Bond interest
Uncollectiber
Uncollectible oper. revs.-
Taxes assignable to oper-
Total gross income
-V .122, p. 1458.

\section*{INDUSTRIAL AND MISCELLANEOUS.}

\section*{Refined Sugar Prices.-Federal Sugar Refining cut refined sugar 5 points} Price. of Lead Reduced.-American Smelting, \& Refining Co, April 20
reduced the price of lead 15 points to 7.85 c . "Wall St. News" April 20 .


\section*{R}

Tu Strike Settled-Men Win Pay Raise.-After being on strike one day
men return to work April \$10 to \(\$ 25\) increase in monthly wages and more "grub" money. "Times"
Aprin a April 17 Plumbing Companies Accept Decree 1 Plumbing Companies Accept Decree.-A consent decree in the government
antit-trust proceedings aagainst 14 pumbings supply companie has been
entered in the Federal Court at Richmond, Va. Wall St. Wournal" Apr. 20 .
 Green Moves Again to End Fur Strike.-A. F. of L. head asks employers to meet members of three workers bodies. A, Times, April 21 asks employers temporary order issued by Justice Proskauer. Permits peaceful means. Matters Covered in "Chronicle" A pril 17-(a) Proposed cut of 10\% in Cuban Sugar Crop-Decree by Pres. Machado pronibbiting new new pantings until Juban
1927, D. 2129. (b) New York Stock Exchange suspends M. G. Morgan and one year-Dissolution of firm brokerage firm of Bouvier \& Morgan, for Exchange now asks the state to modiry cerrenain terms of its iscreement with
the State Attorney-General recently sanctioned by the State Supreme the State Atto
Court, p. 2133 .

Acadia Sugar Refining Co., Ltd., Halifax.-Reorg. Plan. purpose of considering a refinancing plan which among other things provides as follows: Company shall go into voluntary liquidation, and transfer its name in the Province of Nova Scotia, having a share capital of \(\$ 3.000,000\)
nater and ence shares and \(\$ 1,500,000\) ( \(£ 308,218\) ) ordinary bhares cumulative prefer
Both classes will be issued in denominations of \(\$ 5\) and \(£ 1\). Holders of the preference shares will receive \(75 \%\) of their present holdings in the \(6 \%\) cumulative preference
sares of the new company in satisfaction of all their claims including all of tirs dividend, and the holders of ordinary shares will receive \(25 \%\) or their present holdings in ordinary shares of the new company. 8750.000
(t154.109) of ordinary share capital of the new company will be allotted gen. mtge. bonds (below). The scheme also provides for the sale of the gen mator of all fractional shares. Provision will be made for the election of
liquider three directors by the shareholders resident in the United Kingdom and for the estabishment of a share register in Glasgow upon which the \(£ 1\) shares,
both preference and ordinary, may be trasferred \(\$ 3\) It is proposed to issue \(\$ 2,500,000\) ( \(£ 513,835\) ) out of an authorized issue o secured on all the prop or 20 -year \(6 \%\) 1st mtge, sinking fund gold bond \(2 \%\) annually, commencing July 1 1927; also \(\$ 750,000(£ 154,109)\) out of authorized issue of \(\$ 1,000,000\) ( \(£ 205,479\) ) of 20-year \(7 \%\) gen. mtge, sinking to the 1 d bonds, also secured on all the properties and assets, but subject commencing July 11928 . Out of the proceeds of these issues, the company would redeem the outstanding 1st mtge. \(7 \%\) serial gold bonds and out-
 should the plan be
1st mtge. and gen. mtteroved. it is probable that a public offering of the 1st mtte. and gen. mtge. bonds will be made in the near future, and an
opportunity afforded to the shareholders of subscribing for either issue.
Advance Bag \& Paper Co., Inc.-Tenders.-
Aprie Pennsylvania Co. for Issuancess on Lives, \&ce., Prinia., Pa., will until vertible gold bonds, to a amount sufficient to exhaust \(\$ 39,753\), at a price
,
Aee Automobile Issuance Co., Hartford, Conn., below.-V. Stock. 122, p. 1919 Ajax Rubber Co., Inc.-Capital Stock Increased.500 .000 shares of no par value to \(1,000,000\) shares of no par value. V. 122, p. 1765, 1314 .

Allegheny Avenue Realty Corp., Phila.-Bonds Called All of the outstanding \(\$ 606.5001\) st mtge, serial \(61 / \%\) coupon gold bonds
due 1926-1939. (Nos. 24 to 869 , both inci.) have been called tor payme due 1926-1939. (Nos. 24 to 869 , both incl.) have been called for payment
June 15 at \(1021 / 2\) and int. at the offices of \(S\). W. Straus \& Co., New York or

Amerada Corp.-Acquires Leasehold.-
The corporation has acquired a leasehold of 960 acres of proven of
land in the Panhandle field of Texas, and 1.000 acres of scattered leases in the Seminole field of Oklahoma from the Douglas Oil Co. of Oklahoma American Bosch Magneto Corp.-Balance Sheet Dec. 31


 \(\begin{array}{lll}\text { Inventorles.-.... } & 2,867,638 & 2,863,600 \\ \text { Life insurance } & 1,85\end{array}\)
 a Represented by 207,399 shares of no par value.
The income account was published in V. 122, p. 1613.-V. 122, p. 2046, 1745.
American Chicle Co.-Quarterly Earnings.-
 *\$203.462 American European Securities Co.-Initial Dividend.An initial dividend of \(\$ 2\) per share has been declared on the preferred
Ttock. payable May 15 to holders of record April 30. R. M. Youngs is
American Fruit Growers, Inc.-Balance Sheet Dec. 31.-



\section*{In}

Inv.in grow'r....- \(\qquad\)
\(\qquad\)
\(\qquad\)
 Notes \& mt marriers Inv.ingrow'g crops
Prepald expenses. \(\begin{array}{rr}, 225,532 & 1,754,452 \\ 518,580 & 326,396 \\ 294,376 & 242,687\end{array}\)
\(\qquad\) Accept. \& miscell.
notes payable Reserve for taxes
Res. for \(\begin{array}{rr}477,744 & 586,209 \\ 75,743 & 78,058\end{array}\) Res. for accts. rec.
\& claims against 83,684
443,714 \(\begin{array}{r}117,925 \\ \\ \\ \text { def61,580 }\end{array}\)
Total_.......... \(\overline{13,373,321} \overline{12,243,887}\) Surplus.

13,373,321 \(12,243,887\) Note.-In addition to the above liabilities, the company is contingently A comparative income account was published in V. 122, p. 2046.
American Locomotive Co.-Capitalization Increased-To Acquire the Railway Steel-Spring Co.-The stockholders on April 20 increased the authorized capital stock from 250,000 shares of preferred stock, par \(\$ 100\), and 500,000 shares of common stock, no par value, to 385,000 shares of preferred stock, par \(\$ 100\), and 770,000 shares of common stock, no
par value. The number of directors will be increased from 11 to 15 .
The purpose of these changes is to enable this company to carry out a plan under which it will acquire all the property and assets of the Railway of the Spring company will become entitled to receive, one share of preferred stock of this company for each share of preferred stock of the Spring comstony, and two-thirds of a share of common stock of this company for each
phare of common stock of the Spring company held by them, respectively share of common stock of the Spring company held by them, respectively
The plan also contemplates that four directors of the Spring company wili Te pdan to the board of directorso of this company
William H. Woodin. President of the Amerampany. Locomotive Co, , has been
elected Chairman of the board of directors and F. F. Fitzpatrick', now the elected Chairman of the board of directors and \(F\). F. Fitzpatrick, now the President of the Spring company, w.
company.
See also \(\mathrm{V} .122, \mathrm{p} .1765\).
American Linseed Co.-Balance Sheet Dec. 31






Total \(47,963,274 \quad \overline{50,628}\) surplus \(\begin{array}{ll}529,797 & 529,798 \\ 6,044,484 & 5,750,438\end{array}\)
Total_.........47,963,274 \(\overline{50,628,142}\) Total_...........47,963,274 \(\overline{50,638,142}\) x After depreciation reserve of \(\$ 769,489\). y Includes good-will, t
marks, foreign patent rights, \&c.
A comparative income account was published in V. 122, p. 2195.

American Radiator Co.-New President.
Parker. Mr. Parker will remain a member of the executive Charles M. Parker. Mr. Parker will remain a member of the executive committee
Clarence M. Woolley is also Chairman of the Board.-V. 122, p. 1920.

Andes Petroleum Corp.-Stock Offered.-Henry Zuckerman \& Co., Jerome B. Sullivan \& Co., New York; Hines, Robertson \& Co., Boston; R. P. Clark \& Co., Ltd., Vancouver, B. C., and Bongard \& Co., Toronto, Can., are offering at \(\$ 650\) per share 300,000 shares common stock (no par value). The stock is offered as a speculation.
Authorized \(2,000,000\) shares; outstanding, including this issue, \(1,667,570\)
shares; Empire Trust Co., New York, transfer agent; Chath am \& Phoenix National Bank \& Trust Co.. Now York, reeristrar, Company agrees to Curb, the Pittsburgh and Boston Stock Exchanges.
Data From Letter of Louis de Brigard, Vice-President of Corporation. Company.- Incorporated in Delaware Feb. 6192 for purpose of acquiring
and developing oil concessions in Venezuela, Colombia and other countries. According to a a goological report made by Huntley \& Huntley, petroleum located (having two deep seaports in the Gulf of Maracaibo); have excellent possibilities, and in many cases contain live seepages. the Andes Petroleum Corp. the third largest oil land concessioner in Venezuela. Of its holdins. \(1.150,000\) acres are located in the farmous
Maracaibo Basin. bordering the properties of the following majo oil Maracaibo Basin, bordering the properties of the following major oil
companies or their subsidiaries. standard oil Co. of New Jersey. Texas
Oil Coin companies or their subsidiaries: Standard Oil Co. of New Jersey; Texas
Oil Co.; Pur Oil Co. Maracaibo Oil Exploration Co. Gulf oil Co. and
the properties of the three British companies known as the Dutch-Shell the properties of the three British companies known as the Dutch- and
Group. In Colombia the corporation has 740,000 acres in the Magdalena Valley, making the total holdings of the corporation around \(5,000,000\) acres. Atlantic Refining Company Contract.-Associated with this company in By virtue of a contract between the Andes Petroleum Corp. and the Attlantic in all the properties of the Andes Petrouieum a orpe-half undivided interest Refining Cooperhas agreed to undertake, at its orp. In expense, the geologizing and engineering, required under the laws of Venezuela, as well as the
payment of the first year's exploitation tax. After completion of this work, development expenses will be borne equally bry the Atlantic Refining at the option of the Andes Petroleum Corp., on the construction of pipe
lines, terminals, \&c. Men and equipment,' necessary to carry out the lines, terminals, \&c. Men and equipment, necessary to carry out the
Atlantic Refining Company's portion of this agreement, are already in the field. into a contract to purchase, for cash, from the Andes Petroleum Corp. and District of Mara, State of Zulia. Under this contract the Venezuela Gulf Oil Co. further agreed to drill at least 2 wells at its own expense. make an
additional payment in oil, and give the Andes and Atlantic companies, jointly, a substantial royalty interest in the property.
Purpose. - Proceeds of this issue are to be used for the puse of paying
R and to provide additional funds for working capital. Anthony Andujar (Pres.). Joh (V.-Pres, \& Treas.), Philip deRonde (Pres Oriental Navigation Co.). R. W. Evans (Pres. R. W. Evans \& Co., Inc.),
Henry S. Fleming (Pres. Henry S. Fleming Co.), James L. Freebor (Pres Coeb, B. E. He.ince. (Vrank Hres. Haall (director, Corn Products Refining
 Hugh J. Sherenerick (Pres. Nowers (Pres. Goorge W. Rogers Co. Inc.), Nerk Railways Corp.), Harold C. Tibeout
(Pres. Thrift Service Stations. Inc.).

Anglo-American Corp. of So. Africa, Ltd., Transvaal.
The following are the results of


Armour \& Co. (IIl.).-Award.-Judgment for more than \(\$ 1,000,000\) was awarded by the U. S. Court of Appeals April 19 to three packing companies to cover losses incident to the Government's cancellation of war contract at the close of the World War. Armour \& Co. was awarded \(\$ 929,766\), the Cudahy Packing Co. \(\$ 440,632\) and Miller \& Hart \(\$ 23,728\), the same amounts being the difference between the contract price and amount realized on them when salvaged by the packers. In connection with an award, F. Edson White, Pres. of Armour \& Co., authorized the following:
The judgment for \(\$ 929,766\) awarded Armour \& Co. by the U. S. Court
of Appeals is the result of a war time claim. During the closing days of of Appeals is the result of a war time claim. During the closing days of of bacon and corned beef put up according to formulas provided by the Department. These formulas resulted in a product differing materially
Drom that which the normal domestic trade calls for.
When the war ended the Government cancelled its contracts and it was
necessary for us to sell the specially made bacon and corned beef it was which were under their cost The clam which we filed with the War Departme
obtained.
In considering the claim the War Department complimented Armour Co. on the service rendered during the war but rejected the claim on the -als where decision was rendered our favor and some weeks ago the U.S. Supreme Court affirmed the verdict.

Arnold-Constable Corp.-Earnings.
Income Account for 7 Months Ended Jan. 311926.
Net sales (incl. leased departments)
Expenses. \(8 c\)., \(\$ 6,483,788 ;\) deprec., \(\$ 36,251 ;\) total.-...........-- \(\$ 6,439,344\)
\(6,50,039\)


Net loss.-. \(\begin{aligned} & \text { xThis provision is made fer Federal taxes on profit made by M. I. Stewart } \\ & \text { x }\end{aligned}\)
Above statement shows consolidated operations of M. I. Stewart \& Co
Artloom Corp.-Results for Calendar Year 1925.-
Net profit before
Depreciation, \(\$ 159,478 ;\) provision for Federal Tax, \(\$ 238,100-\)
\(\$ 2,069,125\)
397,578
Net profit \(\$ 1,671,547\)
300.000
15.303
Dividend on preferred stock
300,000
152,303


Art Metal Construction Co.-Balance Sheet, Dec. 31
 \(\begin{array}{llll}\text { Patents, less depr- } & 457,647 & 472,353 & \text { Mortgage, } N . Y \text {. } \\ \text { Casih }\end{array}\)

 \begin{tabular}{lllll} 
\\
\hline
\end{tabular} Total (each side) \(56,569,02558,004,948\) Surplus
Associated Oil Co. of Calif.-New Wells, \&c.2.308
459. subsidiary of the new Tide Water Associated Oil Co.. it was announced this weel. The newly completed well is No. 26 Lloyd at Ventura, Calif.
Reports received at New York offices of the company stated the well is Reports received at New York offices of the company stated the well is
flowing 6.800 bbls. of 29 gravity oil and 3.000 .000 cu . ft. of gas during an 18 -hour test. Depth of the hole is \(5,925 \mathrm{ft}\)., with production coming from \(1,346 \mathrm{ft}\). of sand. This is saide to be the die depest commercial well in the world and is the largest producer in California since the close of 1923. wourd bring in about \(\$ 10,000\) a day from this gravity oil. bbls. a day, of 29.7 gravity, under adverse mechanical conditions. The depth of oil sand so far determined is 300 fet.,. and geologists of the company
estimate the oil-bearing area to be at least half a mile wide and \(11 / 5\) miles long. A third recent development reported by the company is that Vickers
well No. 2 has come in flowing 1,580 bbls. of 23 gravity oil from 425 ft . of lower sand. These three wells combined have added approximately 10.000 Announcement is also made by the company of new operations in Texas. It has leased 736 acres of proven oil land in Jim Hogy County. Geologists. estimate the oil sands in this area to approximate \(4,000 \mathrm{ft}\). long by \(1,000 \mathrm{rt}\).
wide, with good gas reserve. Ad dispatch from san Francisco states that the company has acquired an interest in the Westland oil Co., which holds oil and gas permits on
Cane Creek and Shafer Creek domes in southeastern Utah, for a price p. 2185 .

Atlantic Gulf \& West Indies S. S. Lines.-Earnings.-


Atlantic Refining Co.-Balance Sheet Dec. 31.-
Assets-
Plant account
ciated cos...-
Res've for impt Res've for impt..
construc., dc. Cash- ........ Oth. mark, sec-
Accrued interest recelvable.-.-
Accts. receivable Accts, receivable
Notes recelvable Notes recelyable
Merchandise and materlal. ... Prepaid and de-
ferred items ferred items.
Other advances. \(\begin{array}{cc}1925 & 1924 . \\ \mathbf{S} . & \$ \\ 60,933,603 & \times 60,542,492\end{array}\) \(\begin{array}{|cc|}7,457,871 & 8,890,560\end{array}\)
 oc...........
Total. The income account was published in V. 122, p. 2046.
See Andes Petroleum Corp. above.-V.
122, p. 2046.

Automobile Insurance Co., Hartford, Conn.-Rights. Insurance Commissioner of Connecticut whereby 10,000 new shares (par
\(\$ 100\) ) will be issued at \(\$ 1,200\) per share. This wiil increase the outstanding capital stock from \(\$ 4,000,000\) to \(\$ 5,000,000\). The Aetna Life Insurance Co., which owns about three-fourths of the Automobile stock, will take all its
shares of the new stock and whatever rights are relinquished by other stockholder
Payment for the new stock has been arranged as follows: \(\$ 600\) April 20 ,
\$150 uly 15 . \(\$ 150\) Sept. \(15, \$ 150\) Nov. 15 and \(\$ 150\) Dec. 15 losses in 1925 were between S6. Brained that the Automobile Insurance Co.'s New directors elected are Edward Mind \(\$ 7\), President of the Phoenix
Fire Insurance Co and a director of the New York. New Haven \& Hartford Fire Insurance Co. and a director of the New York, New Haven \& Hartford
RR. and Richard M. Bissell, President of the Hartford Fire Insurance Co.

Babcock \& Wilcox Co.-Usual Annual Dividend.The directors have declared four regular quarterly dividends on the capital
stock for the ensuing year of \(\$ 1.75\) each. payable July 1. Oct. 1 sock for and ensuing year of \(\$ 1.75\) each, payable July 1 . Oct. 11926 , and
Jan. 2 april 11927 to hoiders of record on the 20 th of the month preceding. Middleton has been elected a Vice-President.-V. 122, p. 1921.

Bayuk Cigars, Inc.-Earnings.

- Vurplus 122, p. 1314141174.

Beatrice Creamery Co. (\& Subs.). Fiscal Years Cnded Feb. 228 Co
\(\times\) Total income from all sources Reserved for depreciation Preferred dividend

Balance, surplus
Balance, surplus
\(x\) After deducting all expenses incident to
\(\$ 145,034\)
\(\$ 152,307\) ordinary repairs, and maintenance, int, and exp. pertaining to the distribution of the company's products.

Consolidated Balance Sheet Feb. 28.
\begin{tabular}{|c|c|c|c|c|c|}
\hline Asset & 192 & \({ }_{8} 1925\). & & 1926. & \\
\hline  & & & Preferred stock & \(\xrightarrow[3,600.000]{ }\) & 3,500 \\
\hline \& plant-....--- & ,130,869 & 5,281,450 & Common stock. & 6,125,000 & 0 \\
\hline Investments. & 2,414,602 & 1,855,169 & Notes \& accts. pay. & 7 & 6 \\
\hline & & -491.855 & & 118,000 & \\
\hline Ancts. \({ }_{\text {Intecelvable.--- }}\) & 11,886 & 2,553,048 & Reser & r \(\begin{array}{r}86,928 \\ 1,156,051\end{array}\) & 1,011,017 \\
\hline Inventories- & \({ }_{\text {1,242, }}^{130} \mathbf{1}\) & 1,287.284 & & & \\
\hline
\end{tabular}
\(\mathbf{x}\) After deducting \(\$ 3,695,571\) reserves for deprec.-V. 120, p. 2405.
Beech Nut Packing. Co.-Earnings.-
3 Mos. End.Mar.31- 1924.


Bethlehem Steel Corporation.-Earnings.-
Report for First Quarter of 1926 .
uarterly meeting of the board of
At the regular quarterly meeting of the board of directors, held April 22 a report was submitted of the results of the business and operations for the
first quarter of 1926, comparing with the fourth quarter of 1925 and the
first quarter of 1925 as follows:
 Interest charges .........................
Prov. for depl., deprence
\begin{tabular}{lllll} 
Net income for period-.----- & \(\$ 5.865 .850\) & \(\$ 4,272.830\) & \(\$ 4,071.517\) \\
\hline
\end{tabular}
Surplus for the period
In making public the statement of earnings, E. G. Grace, President, said:
and divide equal to \(\$ 266\) per share on the common stack as compared with \(\$ 1\), 7 Derer
ghare in the fourth quarter of 1925 , and \(\$ 166\) per share in the first quarter of 1925 .
tional \(\$ 35,000,000\) of \(7 \%\) stock which was recently sold but not issued until after the close of the quarter. The dividends payable July 11926 on the new issue, however, have been charke arainst on the common stock. pared wathe of orders on hand arch \(\$ 70,566,923\) at the end of the previous quarter, and \(\$ 65,921,289\) "Operations averaged \(87.2 \%\) of capacity during the first quarter as com-
pared with \(77 \%\) during the previous quarter and \(77.5 \%\) during the first quarter of 1925 . tion in the history of the corporation. This high rate of operation reflects in part the benefits accruing from the large expenditures over the last three "Current operations are at the rate of
The decrease in orders on hand is accounted for in the main of capacity. against seasonal contract business such as rails. The volume of new orders is surficient to sustain operations at a better rate throughout the second quarter than in the corresponding \(q\) a

\section*{In view of the ract that the \(8 \%\) preferred stock of the corporation has} hereon were declared payable July 11926 to the regular quarterly dividends corporation were declared payable July on the \(7 \%\) preferred stock of the on June 1 1926."-V. 122, p. 2196, 2046.
Borden Co.- Common Stock Increased.-
 com.) to \(\$ 35.000 .000\), by canceling the 75,000 shares of pref. stock which
were redeemed on Dec. 151925 at 110 and dividends.
 all of one class. \(-\mathrm{V} .122, \mathrm{p}\). 2047 .

Borne-Scrymser Co.-Dividends.
In addition to the extra dividend of \(\$ 4\) per share and the regular semicapital stock, par \(\$ 100\), on April 15 last, the company paid a special divi-
 xtra (cash)

In s.ock \(-122, \mathrm{p}\). \(11 \mathrm{i} 7 \overline{5}\).
Bourne Mills, Fall River.-Smaller Dividend.-
tock, payable May 1 to holders of record April 21. In the three previous

Briggs Mfg. Co.-Earnings.-
 T.-Pres. J. H. French, at the annual meeting said in part: The report for through which the company passed in 1925 . We acquired the Waterloo plant of the Timkin-Detroit Axle Co. the Meldrum Ave. plant of the Lamb and Blodgett Tool \& Engine Co
requirementsional facilities enabled us to cope with the current and future ness such as contracts with Willys Overland, Paige-Jewett and Having in prospect the past 6 months about \(\$ 1,000,000\) net profit per month after taxes Wecenow have ample facilities to take care of our growing volume of busi-
ness. We have no fore ness. We have no funded debt, no preferred stock and no bank loans.
Our cash position at the close of business today amounted to \(\$ 8,895,803\).
Brillo Manufacturing Co.-Moves Into New Plant.N. Y. which, it is said, will greatly increase output and reduce manufactur, ing costs. A total of \(22,268,000\)
982,000 in \(1924-\mathrm{V} .122\), p. 1460
Brown Co., Portland, Me.-To Retire Bonds. The company has decided to redeem all of its outstanding \(6 \%\) serial gold Trust Co.. trustee, Boston, Mass. The series A bonds will be retired on May 15, the series B bonds on Sept. 15 and the series O Conds on July 15 . trustee at any time prior to the redemption date and receive \(1051 / 2\), less a sentation to the date of redemption on the series A and C bends and at the The company has also decided to redeem on Sept. 15 next all of the
outstanding 1st mtge. \(6 \%\) serial gold bonds, dated March 15 1915, and maturing after Sept. 151926 , at 1023 and int. Payment will be made
at the Old Colony Trust Co.. trustee. Boston, Mass., or at the option of Trust Co Grand Rapids, Mich. Band Bank, New York, or the Miccigan bonds maturing subsequent to sept. 151926 at any or the above offices
at any time prior to Sept. 15 196. and recelve tor each \(\$ 1.000\) bond \(\$ 1,055\).

\(\underset{\text { Thunner Guaranty Turbine \& Equipment }}{\text { Bo }}\) Co.-Bonds.on and after April 26 to effect the exchange of its outstanding interim receipts for Brunner company \(71 / 2 \%\) closed 1st mtge. 30 year sinking fund
gold bonds, due Nov. 11955 , for definitive bonds. (For offering see V. 121 , gold bonds, due Nov. 1 1955, for d
p. \(2756,2642\).\() V. 122\), p. 1031.
Brunswick-Balke-Collender Co.-Bal. Sheet Dec. 31.-
 equipment..... \(9,725,002 \quad 10,505,392\) Good-will.-.-
Sundry invest Sundry invests-
Votes recelvable Nventories-..-Cash.

\section*{Total.}
\(\overline{-36,709,199} \overline{42,105,034}\) Preferred stock
Common stok
Pur. mon ook
Gold not
Gotes....... Gold notes
Notes paya fece era tax reserve
Insur., \&e. rest.
Aperued interest.
Divs. payable...
 Surpius.-.


Total.
\(\overline{36,709,199} \overline{42,105,034}\) \(\times\) Represented by 500,000 shares of no par value.

122. p. 2047

Burroughs Adding Machine Co.-New Directors.James S . Holden and Frank Parker Davis have been elected directors to
fill vacan
Bush Terminal Co. (\& Subs.).-Bal. Sheet Dec. 31.-
\begin{tabular}{lcc|ccc} 
Assets- & 1925 & 1924. & Liabitities- & 1925. & 1924.
\end{tabular}

\section*{Land,
Plers, warehouses
\&c., less deprec Sales Building and
annex, Manha}
 Good-will amportization) (less Furniture \& fixt's
Misc. secs, owned
\& invest \& investments Cash. tects.rec.(less res.) Acer. storage, \&e. charges......... Securitles owned.
Special deposits. Exp. pald in advns. losses recov-
Materials \& supp Materials \& supp
Sundries........
\begin{tabular}{|c|c|c|}
\hline \multirow[t]{2}{*}{\begin{tabular}{l}
Preferred stock \\
Pref. stock (Build-
\end{tabular}} & & \\
\hline & & \\
\hline  & & \\
\hline Common st & & \\
\hline First mortgage & 2.713,000 & 2,743,000 \\
\hline Consol. mtge & 6,629,000 & \\
\hline Bldgs. Co. 1st M. & & \\
\hline \multicolumn{3}{|l|}{Exh. Bldg., Inc.,} \\
\hline bond \& mtge & 1,925,000 & 1,975 \\
\hline Accounts payable & 283,25 & 183,055 \\
\hline Exp. accr, not paid & 13,708 & \\
\hline \multicolumn{3}{|l|}{Int. accrued on} \\
\hline bonded debt & 339,799 & 344,031 \\
\hline xes & 2,272,123 & 2,121,206 \\
\hline Dividends payable & 189,548 & 241,141 \\
\hline Sundries curr. liab. & 703,744 & 528,223 \\
\hline Rentals pd. in adv & 194,678 & \\
\hline \multicolumn{3}{|l|}{\multirow[t]{2}{*}{Storage billed in advance}} \\
\hline & & 16,185 \\
\hline U. S. Govt. acet. & & \\
\hline \multirow[t]{3}{*}{Empl. liabil. insur. reserve fund.} & 16,485 & \\
\hline & & \\
\hline & & \\
\hline & 111,896 & 91,025 \\
\hline & 835,767 & 4,532,0 \\
\hline
\end{tabular}

44,453,007 44,096,443
Total.........-44,453,007 \(\overline{44,096,443}\)
 shares of common stock (no par value). Common shares outstanding
Dec. 311925 amounted to 137,770 shares (see V. 120, p. 2405)
The income account was published in V. 122, p. 1768.-V. 122, p. 2196,

California Building, San Diego.-Bonds Offered.Banks, Huntley \& Co., Los Angeles and Southern Trust \& Commerce Bank, San Diego, are offering at 100 and int. \(\$ 400,0001\) st Mtge. (fee \& lease) \(61 / 2 \%\) serial gold bonds.

Dated March 1 1926; due 1928-40 incl. Principal and int. (M. \& S.) Farmers \& Merchants National Bank, Los Angeles. Callable as a whole or in part by lot, on any int. date at 103 and int. Normal Federal income See and learity.-The security of this loan will be a direct first mortgage on company, in real property in the heart of the downtown business district This property has three valuable business frontages. It occupies the
entire block on the north side of C St., from Third to Fourth. The lot measures 200 ft , on O . by 100 ft . on Third and 100 ft . on Fourth. The \(100 \times 100 \mathrm{ft}\). on the N. E. corner of O and Third. The adjoining leasehold An eight-story class A and two-story class it structure is being buil
to cover the entire site. It will contain 17 stores ( 10 having full mezzanines

66'offices \(9,900 \mathrm{sq}\). ft. of rentable loft space (equal to 39 additional offices),
and a 1,980 seat theatre of latest metropolitan type.
a 198 seat tieatre or ratest metropolitan type.
Canadian Consolidated Rubber Co.-Bal. Sheet Dec. 31.
 Property
Good-wili, \(\& 0\).
Cash. -........-
Lects. recelvable-
Inventories-......
Investrents.--
Det., \&c., assets_.

Carnegie Metals Co.-Listing.-
The Beston Stock Excclange has authorized the listing of 200,000 shares
(par \(\$ 10\) ) common stock. Company (both an operating and holding company) was incorp. in authorized capital stock of \(\$ 500,000\) (par \(\$ 5\) ). On Aug. 1711918 , anthorized Under an amendment to the articles of incorporation, approved Aus. 31
1925. the name of the corporation was changed to the Carnegie Metals Co.. and the par value increased from \(\$ 5\) to \(\$ 10\) and the total number of
shares decreased from 400,000 to 200,000 shares. The developed ore reserves of the company and its subsidiaries are given
as follows, these figures not including any ore inr place: Pittsburgh Veta as follows, these figures not including any ore irr place: Pittsburgh Veta
Grande Minimg Co
tons ons; San

Operating income-
Operating profit.
Other income
\(\$ 386.877\)
290.771

Total.
\(\$ 96.107\)
15.963
Net ex \(\begin{array}{r}\$ 112,070 \\ 70,691 \\ \hline\end{array}\)
 \(\$ 237 ;\) Jan. \(1926, \$ 1,115 ;\) Feb. \(1926, \$ 4.031\). Net earnings for March 1926,
are estimated at approximately \(\$ 30,000\) - 122, p. 486 .

Carolyn Park Apartments, Mamaroneck, N. Y.Bonds Offered.-An offering of \(\$ 200,00061 / 2 \%\) 1st mtge. bonds has been announced by the American Bond \& Mortgage Co. Bonds are offered at 100 and int. for all maturities, except the 1928 and 1929 maturities which are offered at prices to vield \(6 \%\)
The bonds are dated March 151926 and will be matured serially in from The bonds will be secured by a closed 1 st mtge. on the land owned in fee fronting 159.62 ft. on Livingston Ave. with a depth of 93.97 ft.: also the 4 -story modern fireproof apartment building and fireproof garage buildings
to be erected. The building will contain a apartments of \(1,3,4\) and 6 rooms

\section*{Central Coal \& Coke Co.-Bal. Sheet Dec. 31.-}
\begin{tabular}{ll|llll} 
A ssets- & 1925. & 1924. & Llablitics & 1925. & 1924. \\
\hline
\end{tabular} Coan Ids \& Impts. improvements. Oth. prov. \& equip.
Customers bilis \& accounts ree
Inventories
Ther assets-
Treasury stock--

Management \& Control.- Management of the company will continue in
charge of the men who have been responsible for the success of the Chicago Charge of the men who have been responsible for the success of the Chicago excent directors' qualifying shares, is owned by William Randolph Hearst: who operates a publishing business consisting of a chain of newspapers
serving from coast to coast 16 of the important cities of the United States, a group of 7 nationally kn
(After giving effect to (a) sale of \(\$ 3.000,0006 \%\) notes; (b) liquidating
notes payable amounting to notes payable amounting to \(\$ 1.000 .000\); (c) advancing balance of proceeds
of notes to afriliated companies; (d) appraisal of good-will at \(\$ 10.000,000\). of notes to afriliated companies; (d) appraisal of good-will at \(\$ 10,000,000\),
and (e) writing off advances made prior to Dec. 31 1925 to affiliated cos.]

 124.000
290.000
118
18.609 Prem. mase. \& supplies U. S. Liberty bonds, \&c-
Due from affiliated cos. Due from affiliated cosAdv, to \& inv. Rin atearist cos
Association memerships at cost
Good-will
Total (each side) .....- \(\frac{27,126}{\$ 14,168,273} \left\lvert\, \begin{aligned} & \text { arising from appraisal } \\ & \text { of good-will.............10, 105,558 }\end{aligned}\right.\)
Christie, Brown \& Co., Ltd.-Increases Common Stock.The shareholders have authorized an increase in the common stock from 105.000 to 150,000 shares. This increase will pave the way at some
future date for the distribution of additional shares to the common stock'
fold The shareholders also sanctioned the employees savings and the profit sharing fund put into effect Jan. 1 1926. J. F. Lass of the firm of Blake.
Lash, Angin and Cassels. Baristers of Toronto, has been elected to fill a Cohn-Hall-Marx Co.-Reduces Preferred Slock. The company has filed a certificate at Albany, N. Y. decreasing its
authorized preferred stock from \(\$ 774,000\) to \(\$ 667,200\), par \(\$ 100\). -122 .

Columbia Steel Corp.-Balance Sheet Dec. 31 1925.[Including Carbon County Railway.]
Plant, property \& Aseets.
Plant, propertr \& equip.... \(\$ 21,678,437\)
Deposit with trusteo
年. 200
Cnvestment in securities
Accounts \& notes recelvable
Inventories-ilite.
Deferred debit items.

\section*{\(\begin{array}{r}116,786 \\ 383.633 \\ 1,362.558 \\ 3,102.106 \\ 462,635 \\ \hline\end{array}\)} 1st mortgage 7 s
Notes payable.
Accounts payab
\(\$ 9,485,300\)
\(8,041,018\)

Total (each slde)
\[
\$ 27,112,355
\]

Federal income tax for 1925..
Accrued int. on bonds Accrued int, on bonds \& notes
Depreclation reserves Other re
Surplus_ \(8,011,018\)
\(4,923,000\)
\(1,659,514\)

The income account was given in V. 122, p. 1616.
Commercial Solvents Corp.-To Retire \(61 / 2 \%\) Gold Notes and Also the \(8 \%\) Preferred and Class A Stocks.-
The directors have calied for redemption the \(\$ 2.397 .00061 \%\) gold notes
as of June 1 1926, the \(\$ 1.000 .0008 \%\) preferred stock and \(39 \%\) shares of no par value Class A stock as of July 1 1926. The notes are callable at 104
and int. and are convertible on or before May 31 1926 into Class B stock at 110 per share, with a cash adjustment in respect to fractions. The pre-
ferred stock is not convertible and is callable at 105 and divs. The Class A ferrect stock is not
stock is callable at 50 and divs, and is is convertible on July \(119{ }^{\circ} 26\) into Class B
she share for share, provided holders give notice by mail on or before July 1126 .
The regular quarterly dividend of \(\$\) per share has been declared on the Class A stock, payable July 1 to holders of record June 30 . the manufacture of by-products and it is expected a surbstantial increase in net revenue will be derived from this increase in facilities. President Mumford states that current business is satisfactory and plants are operating
at capacity. The saving in interest on the notes and the dividends on the preferred and entire net earnings available for dividends on the authorized 110,000 shares
of Class B stock which after July 1 will be the only outstanding security. of Class B stock, which after July \({ }^{1}\) Will be the only outstanding security.
It is the intention of the board to initiate dividends on the Class B shares by a payment not later than oct. 1 , 1 , hath the holders of the Class A stock will \(\$ 1,050\), 000 the redemption price of the first preferred stock, plus the amount necessary to redeem any such notes that may not be converted. To protect the corporation so far as may be against any note redermption
expense, and to give the holders of notes who wish to obtain immediate expense, and to give the holders of notes who wish to obtain immediate
payment a method of so doing and at the same time to assure the conversion of such notes, the board has arranged with Tucker, Anthony \& Co.,
 redemption price, incluasg
spect of which the holders may wish to receive payment of the redemption price and for the conversion into Class B shares.
\(\$ 1,000,000\) of \(8 \%\) preferred stock, 39,960 shares of value, and 47,299 shares of Class B stock of no par value.
Net profits, \(\$ 321,889\); pref. and class \(A\) divs., \(\$ 59,960\); surplus_- \(\$ 261,929\)
Previous surplus.
1,415,114
Total surplus as of M .
\(-\mathrm{V} .122, \mathrm{p} .1769,889\).
Congress Cigar Co., Inc.-Earnings.-
\(\begin{array}{llll}\text { Quarter Ended March } 31- \\ \text { Net profits after all charges except Federal taxes_- } & \$ 403,458 & & 1925 . \\ & \$ 363,757\end{array}\) p. 2196, 615.

Consolidated Amusements, Inc., Tampa, Fla.-Bonds Offered.-Mortgage \& Securities Co., Canal Bank \& Trust Co., Interstate Trust \& Banking Co. and Union Title Guarantee Co., Inc., New Orleans, are offering at 100 and int \(\$ 600,000\) 1st mtge. leasehold \(61 / 2 \%\) guaranteed gold bonds.
Dated April 1 1926. due serially Jan. 1928-1938. Denom. \(\$ 1.000\) and Co., New Orleans. Callable on any int. date at 102 and int. Federal normal income tax up to \(2 \%\) paid at source by borrowers. Interstate Trust \&
ink
Banking Co. and P. H. Sitges, trustee. Payment guaranteed by Union
 subsidiary of the Famous Players Lasky Corp, and by Strand Amusement
Co. of Tampa Co of Tampa.
Amusements, Inc., of Tampa, secured in the opinion of counsel by closed Ammsements, Inc, the valuable, se-year leasehold estates of the Consolidated Amusements, Inc., covering two parcels of ground in the business center of building In course of construction thereon. Valuation of land and building

Consolidated Cement Corp.-Notes Offered.-A. B. Leach \& Co., Inc., are offering at 100 and int. \(\$ 1,100,000\) \(61 / 2 \%\) sinking fund convertible gold notes. Convertible during the life of notes into 10 shares of \(7 \%\) cumulative pref. stock and 2 shares of common stock for each \(\$ 1,000\) of notes converted.
 int. date on or before March 11927 upon 30 days notice at \(1021 / 2\), the premium to decrease \(1 / 2 \%\) for each year or part thereof elapsed thereafter
to maturity. Corporation agrees to pay interest without deduction for normal Federal income tax not exceeding \(2 \%\) which the corporation or the trustee may be required or permitted to pay at the source, and to reimburse the holders of these notes, if requested within 60 days after payment for the land 41/2 mills, Kentucky and the Dist. of Col. 5 mills and the Mass, income
tax on interest not exceeding \(6 \%\) per annum. First Trust \& Savings Bank, tax on interest not exceeding \(6 \%\) per annum. First Trust \& Savings Bank, ings and balance shee

Consolidated Laundries Corp.-Notes Sold.-Redmond \& Co. and Bonner, Brooks \& Co. have sold at 100 and int. \(\$ 2,000,000\) convertible \(61 / 2 \% 10\)-year sinking fund gold notes.
Dated April 15 1926; due Aprill 151936 . Denom. \(\$ 1,000\) and \(\$ 500 \mathrm{c}^{*}\).
Interest payable A. \& O . without deduction for the normal Federal income tax not exceding \(2 \%\). Co. will refund the Penn. and Conn. personal promerty taxes not exceeding 4 mills per annum, the Mich. personal property tax
not \(41 / 2\) mills per annum, and the Mass. Mncome tax not exceeding \(66 \%\) per ann. the premium decreasing 14 of 10 on Oct. 151926 and on each semi-ann
int. date thereafter. Irving Bank-Columbia Trust Co., New York, trustee Convertible at the principal amount thereof as provided in the indenture at any time up to 30 days prior to redemption date into common stock or
the corporation at the following prices: \(\$ 35\) per share for the first \(\$ 500,000\) of notes converted; \(\$ 40\) per share for the second \(\$ 500,000\); \(\$ 44\) per share for
the third \(\$ 500,000\), and \(\$ 50\) per share for the remaining notes converted. Data from Letter of Charles B. Kilby, President of the Corporation Corporation.-Organized in Dec. 1925. Acquired, either directly or
through wholly owned subsidiaries, the business and properties of 17 laundry and linen supply companies serving a large part of Greater New and in northern New Jersey, including Newark and Jersey Citty. The plants are equipped with modern laundry machinery and are advantageously
located in each territory served. Net business of the several units in 1925 , including those to be acquired, exceeded \(\$ 8,000,000\), and there are approxi-Earnings.- Consolidated earnings of the constituent companies for the 2 years and 10 months ended Oct. 311925 , after depreciation and after ble for interest on these notes, are as follows:
924
ludes earnings for the 12 months ended Dec. 311925 in
\begin{tabular}{l}
\(\$ 781,393\) \\
942,090 \\
\hline 8090 \\
\hline
\end{tabular}
the Nation Family Laundry Service Corp. to be acquire the case o Sinking Fund.-A sinking fund is provided payable semi-annually be
ginning April 15 1928 sufficient to retire eachy year \$100,000 principal
amount of notes. In the event notes are converted, such conversion shall be credited azainst the sinking fund requirements.
Purpose. Aroceeds of the present issue of notes
Purpose.-Proceeds of the present issue of notes are to be applied in part
for the accuisition by the corporation of properties and business or the entire capital stock of three additional laundry companies, the Sea Beach Steam Laundry Co., Inc... Community Laundries Corp. and the National Family Coapitalization- 10 -year sinking fund gold Authorized. Outstanding. notes (this issue
Common stock (no par value)
Outstandino
*Includes 47,898 shares reserved for the conversion of notes.
Consolidated Balance Sheet Oct. 311925 (After Present Financing). Cash Assets-
 Inventories and supplies.-
bldys
Land. equipment, dec_mach'y. equaidment, \(\&\) charges Acc'ts \& notes receivabie-
- V. 122, p. 2196 .

Consolidated Textile Corp. - New Director, \&c. Frank Callahan has been elected a director, succeeding Andrew G.
fierce Jr., formerly Chairman of the board. Joseph Bennet has been lected a Vice-President.-V. 122, p. 2048
Corn Products Refining C
3 Mos. End. Mar. 31.
Net earnings
Other income
Total income--
\(\underset{\substack{\$ 3,663,274 \\ 945,024}}{\substack{\$ 2.598,908 \\ 819,618}} \xlongequal{\$ 4,201,516}\) referred divs. ( \(13 / 4 \%\) do exmmon divs. quar--( \(2 \%\) ) \(1,265,000\) (2) \(1,265,000\left(2 \frac{1}{2}\right) 1250000\)
\begin{tabular}{l} 
Surplus- \\
\(*\) Net earnings from operations \\
\(\$ 1,015,750\) \\
\hline
\end{tabular} Net earnings from operations, after deducting charges for maintena
and repairs and est. amount of Fed. taxes, \&c.-V. 122, p. 1317, 1176 .
Cosgrove-Meehan Coal Corp.-Earnings.-
Cuarters Ended March \(31-\)
Net earnings after charges

rst quarter of \(1925 .-\mathrm{V} .121\), p. 80.
Cuban Dominican Sugar Co.-Reorganization Plan.A reorganization of the company is announced in a letter sent to stockholders by Pres. George H. Houston. The plan of capital readjustment calls for the formation of a new company with but one class of stock outstanding. The authorized capital stock will consist of \(1,150,000\) shares (without par value) of which \(1,142,836\) shares are to be issued presently. The plan in brief, provides as follows:
Each present holder of the preferred in addition to receiving one share of stock of the new company for each share of the old now held is also to at \(\$ 20\) a share for all or any part of 2 shares or stock of the new company. Each holder of present common in addition to receiving one share of
stock in the new company for each 10 shares of old common, is also to stock in the new company for each 10 shares of old common, is also
receive transferable subscription warrants giving him the right to subscribe at \(\$ 20\) a share, for all or any part of \(35-100\) ths of a share of stock of the new company for each share of his existing common stock. This is equivalent to all or any part of \(31 / 2\) shares or stock or the
10 shares of his existing common. The plan of capital reangmon, rent will provide the new company with
\(\$ 15,300.000\) in cash, which will be sufficient to pay off all bills payable and provide the company with adequate working capital to meet its needs. A syndicate, headed by W. A. Harriman \& Co., Inc. and Cassatt \&

Cudahy Packing Co.-Results for First Six Mnoths.fiscal year, beginning with Nov. 1925, were rather lean, but March showed quite an improvement, and April is entirely satisfactory. Our sales for quite five months ended. March Apriwere \(\$ 88.000,000\), against \(\$ 85,000.000\) for
the
the same months last year. 1 feel safe in saving that our profits for the the same months last year. I feel safe in saying that our profits for the with those of the same period of 1925 . I believe the results for 1926 will be satisfactory and I see no reason for any change in our common dividend
policy of \(7 \%\) per annum. -V . 122 , p. 1176,354 .

Cushman's Sons, Inc.-Quarterly Statement Earnings before deprec. \& Fed. taxes_ Depreciation
Federal taxes
Divs. on \(7 \%\) cum. pref. stock
Divs. on \(7 \%\) cum. pref. stock
Civmmon dividendsef. stock
Surplus March 31
V. 122, p. \(889,615\).
De Forest Radio Corp.-Receiver Asked.-
Aptrict Court at wilmington. Del by an attorneen made in the U. S. Forest and William S. Priess, New York, who alleged mismanagement and
asked for an accounting. Federal Judge H. H. Morris set May 17 as the date for hearing the application.
H. L. Lamphear an officer
con stated in reference to the of its company is entirely solvent and has never defaulted in the payment but by two stockholders. who were formerly connected with the management of the company and who object to some of the policies of the present
management. The suit will be contested, and we have no doubt as to management., The suit will be
the outcome."-V. 120 , p. 1753 .

\section*{Dictaphone Corpor \\ Gross sarnes.-.--
Net 122, p. \(117 \overline{6}\) \\ }

Discount Corp. of Calif.-Stocks Offered.-Drake, Riley \& Thomas and Stevens, Page \& Sterling, Los Angeles are offering 4,592 shares cumul. pref. stock (no par value) and 2,296 shares common stock (no par value) in units of 2 shares preferred stock and 1 share common stock. Paying under present schedule of divs. \(\$ 18\) per annum on each unit) at \(\$ 225\) and accrued pref. div. per unit, yielding \(8 \%\)
Preferred stock is non-callable, has full voting power and is preferred as
to assets in liquidation up to \(\$ 100\) per share and to cumul. divs. of \(\$ 8\) per share per annum. Corporation cannot (1) increase the authorized amount of preferred stock without affirmative vote or written consent of at least
two-thirds of the pref. stockholders. (2) issue any stock having priority to or preference over the present issue, (3) create or issue any debt or obligation
convertible into stock having preference over or equality with this issue (4) amend the provisions of the cerrificate over or incorporation so an to alter or
(4) and change the present rights of the
voting power with common stock.
Capitalization- (divs, payable O-J Authorized. Outstanding.
 Company.-Organized in July 1922 in Delaware. is engaged in commer-
cial banking, which includes mainly the purchase of, or loans upon, secured commercial and partial payment contracts, acceptances, , drafts and other secured obligations. Company has no capital tied up in machinery, plant
or equipment, and as the average deferred maturity of its loans is not over 7 months, and the average amount unpaid only about \(60 \%\) of each obliga-
tion, its assets are particularly liquid and subject to a minimum of depreciation, which means that the company would be able to curtail the amount becoming manifest. Operations \&8 Earnings.- A summary of the company's operations and
earnings for the past three years, resulting from the employment of capital never exceeding one-half of the amount of preferred stock authorized, never e
follows:
Gross business
Dividends on \(8 \%\) preferred. taxes \& res.)
 Balance for surplus
For the first quarter of 1926 the net income has been \(\$ 44,529\), which is Subtantially in excess of the corresponding period of 1925 .
Purpose. The supply funds which will permit the company to accept
additional business now available and increase its banking credit.
Dodge Bros., Inc.-Sales of Graham Brothers.-
Motor truck retail sales from Jan. 2 to April 3 this year of the Graham 1925.' Retail sales in Jan. totaled 1,471 units, in Feb. 1,768 units and in rarch 2.846 units. Factory shipments from all Graham Bros. plants for quarter ended Mar. 31 were 7,937 units, against 4,751 in the corresponding
period of 1925 . Jan. shipments totaled 1,402 units, Feb. 3,102 and March

Dov. Mines, Lid.
Dome Mines, Ltd.-Earnings.-

\begin{tabular}{|c|c|c|c|}
\hline \begin{tabular}{l}
Net income \\
riscellaneous earnings
\end{tabular} & \[
\begin{array}{r}
\$ 385.656 \\
43,556
\end{array}
\] & \[
\begin{array}{r}
\$ 500,655 \\
44,012
\end{array}
\] & \[
\begin{aligned}
& \$ 440.289 \\
& 65,183
\end{aligned}
\] \\
\hline T 1 incor & \$429,212 & \$544,667 & \$505. 472 \\
\hline
\end{tabular}

Dominion Stores, Ltd.-Sales.-
Quarter Ended \(M\)
Sales.
-V. 122, p. 2048.
1926.
\(\$ 3,274,756\)\(\quad \underset{\$ 2,606,814}{ }\)

Douglas-Pectin Corp.-Earnings.-
 Total income
Mfg. costs, selling exp., \&c.-.............. Depreciation.
ne
Net profit
1318, 1176
E. I.) Du Pont de Nemours Powder Co.-Bonds Called. All of the outstanding 431/2\% 30-year gold bonds, due June 1 1936, have Trust Co., 140 Broadway, N. Y. City.-V. 122, p. 1616 .
Eaton Axle \& Spring Co.-Earnings-Shipments.
 A despatch from Detroit states that later figures show March shipments Spring Corp as \(\$ 329,107\), making a total of \(\$ 1,438\)
with \(\$ 672,828\) in March last year.-V. 122, p. 2197 .

Eby Shoe Co., Inc., Lititz, Pa.-Bonds Offered.-Jay N. Schroeder \& Co., Inc., Lancaster, Pa., S. M. Vockel \& Co. and C. M. Barr \& Co., Pittsburgh, and First National Bank, Sharon, Pa. are offering at 98 and int. \(\$ 450,000,000\) 1st (closed) mtge. \(6 \%\) sinking fund gold bonds.

Dated Feb. 1 1926; due Feb. 1 1941. Denom. \(\$ 1,000\) and \(\$ 500 \mathrm{c}^{*}\).
 \(102 \%\) and int. Tax free in Penna. Interest payable F. \& A., with deduc-
tion for the normal Federal income tax up to \(2 \%\). Lancaster Trust Co., Lancaster, Pa, trustee
Listino.-Application
Stock Exchange. Apation will be made to list these bonds on the Pittsburgh
Data from Letter of Harry E. Eby, President of Company. Company.-Incorp. in Pennsylyania in 1904. Is one of the largest
nanufacturers of juvenile shoes in the east. Production is distributed
 gang." " "smile
With the a March 15, 1915, manufacturers of misses' and childrent. shons shoes located at increased. Eby Shoe Co. as now Eby Shoe Co., Inc., will be materially 8 8.300 pairs of shoes a day Company distributes its products throughout tepartment stores. The retail trade is covered through the Kiddy Shoe Sinking Fund.- Mortgage provides for a mandatory sinking fund which will retire \(\$ 25,000\) of bonds annually for years 1926 to 1930 incl. \(\$ \$ 30,000\)
annually during 1931 to 1935 incl., and \(\$ 35,000\) annually during the years 1936 to 1940 incl. Through the operation of this sinking fund all bonds will be retired by maturity, viz, Feb. 1 1941. The sinking fund can be
used either for purchase of bonds in the open market, and if not obtainable, used either for purchase of bonds in the open
may be called at prices as above set forth:
at
Papirnose.-.Proceeds will be used to retire bank loans which represent
capenditure and to provide additional working capital for increasing business.
Sales and Net Earnings, before Depreciation. Interest and Federal Tax, but
after Inventory Adjustments, Calendar Years.
\begin{tabular}{|c|c|c|c|c|c|}
\hline & \multirow[t]{4}{*}{} & \multirow[t]{3}{*}{Net Earrs.} & \multirow[b]{2}{*}{1924} & \multirow[t]{3}{*}{\[
\begin{gathered}
\text { Sales. } \\
\$ 1,818,692 \\
1,496,582
\end{gathered}
\]} & \multirow[t]{3}{*}{\[
\begin{aligned}
& \text { Net Earns. } \\
& 199.697
\end{aligned}
\]} \\
\hline & & & & & \\
\hline & & & & & \\
\hline & & 238, & & & \\
\hline
\end{tabular}

 Sales. 1222, p. 1 ī70.

Eitingon Schild Co., Inc.-Bonds Ready.1935, are now ready and exchangeable ford debenture bonds, due Nov, 11
issued. For offering of bonds, see V. 121, p. 28rary certificates orisinally

Electric Auto-Lite Co.-Earnings.
ne statement For 3 Months Ended March 311926
Expenses -
Net profit before Federal taxes
-V .122 , p. 1771, 1460.
\(\$ 671,219\)
Electric Refrigeration Corp.-Earnings.-

\(\stackrel{1925}{\text { S64. }}\). \({ }^{2}\) p. 2197,1460 Empire Farms, Inc.-Receiver.
hundreds of acres of truck farms at Great Meadows. Warren Coperator of The corporation's assets are put at \(\$ 3.000,000\) and \(i\) liabilities at \(\$ 1.000,000\).
Robert Walker who has been manaver of the farms, and Will Robert Walker who has been manager of the farms, and Wiilliam L. L .
Dill State Mootor Vehicle Commissioner, were appointed receivers by
Federal Judge William N. Runyon in Newark. The corporation controls the stock of the Alphano Corp. and the Moore-
land Farms Corp. The New York offices are at 2 Rector St. John N.

Equitable Office Building Corp.-Debentures Called.1917, aggregating \(\$ 180,000\), have been called for payment May 1 at par 1917 aggregating \(\$ 180,000\), have been called for payment' May 1 at par
and int at the Empire Trust Co., trustee, 120 Broadway, N. Y. City.-

European Shares, Inc.-Buys German Bank Stock.Officials of the corporation announce the purchase of a block of stock in subscription of this company in foreign investment to date. .The Darmstaedter Bank," said the announcement, "is one of the leading banks of
Germany. It has a capital of \(60,000,000\) marks and reserves of \(40,000,000\), Germany It has a capital of \(60,000,000\) marks and reserves of \(40,000,000\),
with 130 branches throughout Germany. It is strongly fortified in the cot-
ton and tobacco trades in Brem ton and tobacco trades in Bremen and holds securities of banks in Amsterdam. Vienna, the German South American Bank and the German Orier-
Bank. The stock paid dividends in 1924 of \(10 \%\) and the shares acquired Bank The stock paid dividends in 1924 of \(10 \%\) and the shares acquired
by this company already shown current market prices a substantial appre-
ciation over their cost price."- \(V\). 122 .

Famous Players-Lasky Corp.-New Director.Herman Wobber, district manager at san Francisco, has been elected a

Federal Mining \& Smelting Co.-Dividend Suit.
An opinion was filed in Chancery Court at Wilmington, Del., April 20 An opinion was ined in Chancery Court at Wilmington, Del. April 20
over-ruling demurrer filed by the company in an injunction suit brought
by \(H\) C 0 atent by H. Content \& Co. of New York tompany in an the cometion suit brought
a special dividend of \(\$ 10\) a share on the commono stock. a special dividend of \(\$ 10\) a share on the common stock.
would be illegal until certain provisions were made to protect common of the preferred stockhortains. provisions were made to protect the equity
No decision has yet been reached as to Attorneys for the company in a statement apaid.
TThe complaint chargeny that a deftement exists and and that assets of the com-
any are not equal to its liabilities anclut pany are not equal to its liabilities, incerists and the that assets of the com-
Court appears to be of the opinion stock. The
either that the company cannot pay dividends upon its common stock untither the assets the company canal canot pay
value of the paid-in on its common stock until the assets equal the par value of its prey divididends dividends now on its preferred stock is not before it, but is in inclined to to the view that the company has such a right In making this decision
the Court, of course, assumes the allegations of the complaint as the matter arose on demurrers. It is not now ascertainable whether factso or whethher it will appeal from the decision over-ruling the demurrer.!
V. 122, p. 1924,1603 ,

5200 Sheridan Road Building (Corp.), Chicago.Bonds Offered.-S. W. Straus \& Co., Inc., are offering at prices to yield from \(61 / 4 \%\) to \(61 / 2 \%\) according to maturity \(\$ 1,650,000\) 1st mtge. \(6 \frac{1}{2} \%\) serial gold bonds (safeguarded under the Straus plan).
Dated April 1 1926; due serially April 1929-1941. Interest payable
A. ©. Bonds and coupons payable at offices of S . W. Straus \& Co. A.
Denom. \(\$ 1,000\). \(\$ 500\) coupons payable at ofrices of \(\$ 100 \mathrm{c}\). W. Straus \& Callable on any int. date, at 103 and int. on or before April 1 1 131 and at at 102 and any int. date, at at 103
\(2 \%\) Federal income tax pail by borrower: State taxes, not exceeding in 1931 the aggregate 5 mills per annum of the principal amount of this bond issue and not exceeding in the aggregate \(5 \%\) of the annual interest or income bondholders, will be refunded.
The bonds are secured by a direct closed first mortgage on an 8 -story
and basement apartment building with stores now and basement apartment building with stores, now under construction,
containing 12 stores and 532 rentable rooms divided into 126 aprurtments of three rooms, 56 of two rooms and 42 of one room, and land owned in fee.

The location of this property, on the northwest corner of Sheridan Road Club, one block south of the Edgewater Beach Hotel and less than one Net annual earnings Michigan, is ideal for a building of this character. operating expenses, taxes, insurance and an ample allowance for vacancies
are estimated at \(\$ 210,400\) which is slightly less and are estimated at \$1010,400, which is silightl| less than twice the greatest
annual interest charge. In making this estimate a rent annual interest charge. In making this estimate a rental rate considerabily
under that which is obtained in similar properties in this same immediate
district were used.
Fleischmann Company.-Earnings.-


\$1,608,359

 Consolidated Balance Sheet Dec. 31 (Including Subsidiary Comapnies).
 Cashl...............

bills of lading
Acounts and notes
recelvable
receivable.
Stamp. \&c.
Inventories.
Notes recelvable-
Deferred charges.
Inv
Deferred charges-
Inv In other cos.
Sinking fund cash_

Total.......... 17,877,186 \(16,390,778 \mid\) Total............17,877,186 \(\overline{16,390,778}\) x Authorized 600,000 shares of no par value-outstanding \(299,4631 / 2\)
shares.-V. 122, p. 890.
(Chas.) Freshman Co., Inc.-Earnings.-

Furniture Capitol Building Co., Grand Rapids, Mich* Trust Offered.-Fenton, Davis \& Boyle and Grand Rapids Trust Co., Grand Rapids, Mich. are offering at 100 and int. \(\$ 400,000\) coll. trust \(61 / 2 \%\) serial gold notes.
payable Mar. \& S . 1926 at Grae serially March 1928 Rapids Trust Co., Grand Rapind and int. payabe de. action for the normal Fedrast income tax up to \(2 \%\) trustee,
without ded
on 30 days' notice, all or part at 101 and int. Denom. \(\$ 1,000\), \(\$ 500\) and on 30 days notice, all or part at 101 and int. Denom. \(\$ 1,000, \$ 500\) and
\(\$ 100\). Tax exempt in Michigan. doing business as The Furniture Capitol Building of Mr. G. A. Hendricks. Mich., who shows a net worth in excess of \(\$ 1,000,000\), according to his
signed financial statements on file with the underwriters, exclusive of his equity in the property directly pledged to secure these notes.
spective first mortgages on these properties, by a deed conveying title
to the premises known as the Pantlind Exhibition Buildin to the premises known as the Pantlind Exhibition Building and the Fine Arts building, and by the assignment to the trustee of leases to spaces in
both buildings now existing or hereatter arising. These buildings are used
for furniture exhibition purposes and for furniture exhibition purposes and are located within two blocks of
Campau Square which is the center of the downtown Grand Rapids busiCampau square which is the center of the downtown Grand Rapids busi-
ness district. The land and buildings have been independently appraised by prominent Grand Rapids real estate authorities and the following valu-
tions placed thereon: Land, \(\$ 385,000\); buildings, 81 , 754,222 ; total valuation, \(\$ 2,139,22\).
The appratsal, therefore, show an equity in these two properties, after
deducting \(\$ 750.000\) first mortaze bonds outstanding, of \(\$ 1,389,222\), which amount is not included in the net worth of the company as shown above.
 over \(65 \%\) to Dec. 11935 . All but \(\$ 50,000\) of these notes, therefore, will
mature before the major portion or the eases expire, and the last \(\$ 50,000\)
will mature before the remining The net income available for the payment of interest and principal of these notes from the leases of space in the properties directly pledged, after payment of all prior charges, including interest, taxes, maintenance, \&c.,
is im excess of 15150.000 por annum, and over 5 times the maximum annual
interest requirements interest requirements on these notes, and approximately twice the maximum annual interest and principal requirements. The signed financial state-
ments of Mr. Hendricks show his net income to be in excess of 7 times the ments of Mr. Hendricks show his net income to bo in
maximum annual interest requirements of this issue.

General Electric Co.-To Split-Up Common SlockFour for One.-The stockholders will vote May 11 on changing the authorized common stock from \(1,850,000\) shares, par \(\$ 100\), to \(7,400,000\) shares of no par value. If this plan is approved, the present common shares will be convertible into no par shares on the basis of four new for one old. A notice to the stockholders says:
to payding the stockholders authorize the split-up, the directors propose share in cash and an annual dividend of si a share in special \(66 \%\) stock
(such stock dividend taking the place of the stock dividend paid in october \begin{tabular}{l} 
of each in the last four yearss. \\
Net earnings available for dividends on the common stock for \\
\hline
\end{tabular} amounted to \(\$ 20.49\) per share. The averaye of the last four years was
\(\$ 18.75\) a share and the average of the last 25 vears was \(\$ 16.73\) a Under this plan the old common stock will receive \(\$ 12.73\) a share in in cash
dividends per annum, compared with the current annual rate Large Turbine Ordered -
A cross-compound turbine half again as large as any now in commercial
service, and larger than any under construction, is to be added to the equipment of the Crawford Ave. station of the Commonwealth Edison Co. 000 h.p. it will be furnished by the General Electric Co., which has prac tically completed a 77.000 -kilowatt service unit for the same station. prac-
The addition of the \(90,000 \mathrm{k} . \mathrm{w}\). turbine will bring the installed cancity of the Crawford Ave. station to \(327,000 \mathrm{k}\).w. F . lt is expected that capacity
mate canacity of the ultimate capacity
\(\mathrm{V} .122, \mathrm{p} .2199\).

General Baking Corp.-Directors Approve Report on Stock Transactions-New President and Dircctors.-The
board of directors at a meeting April 19 approved a detailed report to the stockholders in answer to a letter sent out last week by a committee of three, headed by William Deininger. Only one of the seven directors authorizing the report was a director of the corporation when the stock transactions complained of by Mr. Deininger's committee took place The report shows that Mr. Deininger was Chairman of the Board of Directors and consented to those transactions.

The report of the directors recites in detail the results of their investigation that led up to the ratification of the pre vious purchase by the corporation of 119,900 shares of its own A stock, and of the arrangement by which the corporation traded non-voting class A stock in the corporation for all of the voting class A stock formerly controlled by William B. Ward or his company, Ward Securities Corp. The statement given out by the directors follows:
Paul H. Helms resigned as President and director at Monday's (April 19 ) meeting of the board. C. Leslie Lowes was elected President and George N
Meissner, of St, Louis, Mo.i was elected ad director to fill the vacancy
Fred H . Frazier is Chairman of the Board. The report of the directors recites in detail the results of their investiga tion of 119,900 shares of its own A stock, and of the arrangement by which
the corporation that the corporation traded non-voting class, A stock in the corporation for all
all of the voting class B stock formerly controlled by William B. Ward or his
ano company, Ward Securities Corporation
 It tates that the General Baking Corp. is the holding company and that it
had more than \(89.000,000\) in cash remaining after it had acauired over \(98 \%\) had more than \(89,000,000\) in cash remaining after it had acquired over
of the stock of the operatinc company. Acoring to the drectors, the cor-
poration had no need for this large amount of money, nor any way of earning
 open marketa and that the opportunity came to the General Baking Corp. to The report goes on to say that the legality of thus retoring hing capital by purchase or its own shares of stock was established by the then
board of directors who, with Mr. Deininger as Chairman, all co the purchase. The Ward Securities Corporation's sholdingso A Astock were
thereupon purchased ar prices below the then market quotations and without any rhe report also says that the \(1,000,000\) shares of B stock controlled by Mr . Ward were accuired under the same authority by trading them in for
non-voting stock in order to eliminate the possibility of criticism by the Government in its suit under the anti-trust acts. The net results are, the board dectares, beneficial to the corporation and
its stockholdersas weil ab being fully authorized under its charter and the law
The report reviews the large increase in the sales since last october and sas that current earnings are ample to continue the \(5 \%\) dividend rate on The corporation. according to the statement, had as of March 201926 , liabilities of \(\$ 2,437,561\); that the corporation is free from debts and bonds
except current accounts payable and a mortgage of \(\$ 160,000\) on recently acquired property
The new board directors and officers of the corporation are: Frederic
Ther General Baking Co.; C. Leslie Lowes, Pres. of the corporation and company; Co.f. J. W. Wumbough, V.--Pres. of the Gental
Rand. Pres of the Marine Trist Kansis City. Mo. formerly operating head of the Smith Great Western Baking Corp., the nine bakeries of which in the southwest were purchased
by the General Baking Corp. in Dec. 1925, V.-Pres. of the General Baking Co. in charge of the Southwestern division; Neal Weathers partner in the General Baling Co., and now general counsel for the General Baking Corp. The statement concludes with the opinion of the bard of directors that
there is no need of any proxies for a stockholders meeting, and none will be necessary \({ }^{\text {u }}\).
in Feb. 1927 .
Stockholders Sue To Get Records-Suit Filed. -
Stockholders have filed suit in the Baltimore courts for mandamus to examine books and records of the company with a view to obtaining full
information as to the allered payment of \(\$ 8,547,935\) out of the funds concernto William B. Ward. The petitioners, constituting a committee It the stockholders, are wry Deininger. The defendants, besides the Gener-
Nicholas Weber and Henry
 that cause be shown by April 29 why the writ shigned an order requiring
A suit has been filed in the Supreme Court in Westchester County New York, by the stockholders' committee to recover \(\$ 8.547\), 935 which
had previously been demanded from William B. Ward, he Ward securities Attorneys for the plaintiff request the Court to issue such injunctions as

General Fireproofing Co.-Earnino.
199.887 aftern chargests and preferred dividends but before Federal taxes.-

General Outdoor Advertising Co., Inc.-Earnings.Income Account for Quarter Ended March 311926.


Gross earnings \(\begin{array}{r}\$ 591,419 \\ 89.533 \\ \hline\end{array}\)
Net profit
 \(\$ 501.886\)
business While due to the fact that the company did not commence business mount may be compared. consolidated net profit or the month of March this year amounting to \(\$ 247.56\), shows a
March 1925 when net protits. \(\$\) were \(\$ 97,272\).
The consolidated net profit for the quarter
The consoindated net, prof at the annuar rate after providing for dividends on the preferrea stocr, classirements of that stock of \(\$ 4\) per share.一V. 122, p. 891, 757 .
(B. F.) Goodrich Co.-Retires Preferred Stock.- - th retire 11,880 shares of preferred stock in accordance with the charter provisions.
C. E. Cook has been elected a director, succeeding E. C. Shaw of Akron, Ohio. regular quarterly dividend of \(\$ 1\) per share on the common stock was
The
declared payable June 1 to holders of record May 15.-V. 122, p. 2200.
Gould Car Lighting Corp.-Notes Offered.-Hambleton \& Co. are offering at \(993 / 4\) and interest, to yield \(6.10 \%\), \(\$ 1,000,000\) 3-year \(6 \%\) gold notes. Guaranteed unconditionally as to principal and interest by Gould Coupler Co. by endorsement.
Dated April 1 1 1926 due April 1 1929. Interest payable A. \&o at at
Chase National Bank, New York, trustee, without deduction for any Federal income tax not in excess of \(2 \%\) per annum. Company will agree to refund oalif., Penna, and Conn. personal property taxes not exceedng
4 mills per annum each, Dist. of Col. personal property tax not exceeding

5 mills per annum, Maryland securities tax not exceeding \(41 / 2\) mills per Redeemable, all or part by lot, at any time, after 30 days' notice, to and incl. int. and thereafter until maturity at 101 and int. Denom. \(\$ 1.000 \& \$ 500 \mathrm{c}^{*}\). Data from Letter of William S. Gould, President of the Company. Capitalization-
Threeld noter 6 no
Common stock (without Authorized, Outstanding.
\(81.000,000.18 .000\), ono
10,000 shs. 10,000 shs. Company.-Has been organized in Maryland to accuire from Gould Coupler Co. all or the assets of ts train equig departinent consisting of
machinery, electrical equipment factory equipment. finished and process stock, raw materials, supplies, jigs, dies, patents, \&c.), and to acquire the
fixed assets, net quick assets. and business of Lexington Machine Corp. of Nerrork as a going cos.
the company for the nine months ending Dec 31 that the net earnings of and depreciation, but before Federal taxes, will be at the annual rate of
approximately \(\$ 128,300\). This estimate is based on actual nev equipent approximately \(\$ 128,000\). This estimate is based on actual new eauipment
orders in hand ar March 151926 and on an average of the Yearly repair
orders of the train lighting department of G Guld Coupler Co for the past six year
Property.-Company's pro forma balance sheet as of April 1 1926, after
giving effect to the issue of these notes and to the acquisition of the above
mentit mentioned assets, shows the value of fixed assets (based on a preliminary assets of Lexington Machine Corp,., and an appraisal made by Ford, Bacon ment of the Gould Coupler Co.. all after depreciation) plus net quick
assets, to be approximately \(\$ 1,000,000\). of the trae.- rroceeds wil of the train lighting department of Gould Coupler Co... the above-mentioned
assets of Lexington Machine Corp. and for additional working capital.

Gould Coupler Co.-Guaranty. \&e.- 1462.
Graton \& Knight Mfg. Co.-Annual Report.-
 and for \(1924 \$ 229.059\) then net profit for the vear 1925 arter interest charges
and Federal taxes was \(\$ 341562\) compared with \(\$ 1,110\) for 1924 . Manufacturing costs were reduced during the year.
\begin{tabular}{|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{\({ }_{\text {Alanst, }}^{\text {Asachinery }}\) -} & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{}} & İabilities- & \[
\operatorname{Jan} .2^{2} 2
\] & Jan. \(3^{\text {'25 }}\) \\
\hline & & & Preterred stock & & \[
0.400
\] \\
\hline equipment, & & 3,702,163 & Common stook X--
Stock of sub. cos. & -184,379 & \\
\hline Inventories & 5,366, 324 & & & & \\
\hline Other assets k sus- & & & payable \& & 3,599,054 & 4,294,339 \\
\hline Dense tiems & & 1.086 .485 & Deterred & \({ }^{2712,349}\) & 270,786 \\
\hline Accts \& notes re & \[
\begin{array}{r}
1,089,868 \\
506,878
\end{array}
\] & 1,0888,698 & & & \\
\hline Prepald Insur.,Int.,
taxes, & 130,894 & 180,973 & & & \\
\hline
\end{tabular}

Represented by 76,127 27-60 shares of no par value. - -V .121, . \(11, \mathrm{p}, 1107\)
Great Lakes Finance Corp.-Receiver.-
Circuit Judge Leland W. Carr at Detroit has appointed M. J. Kavanaugh banking department in Circuit Court charging that affairs of the corporation were not in accordance with law.
Guild Theatre Co., Inc.-Trustee, The Central Union Trust Co. has been appointed trustee of an issue of
Hamilton Woolen Co.-To Curtail Operations. The company has issued the following statement: "The curtailment of
production by the Hamilton woolen Co, will amount to a complete shut down every other week beginning with the week of Apr 126 and continuing cotton and rayon. A curtailment is deemed necessary because the management is unwiling to stock goods. There is no certainty as to how long this situation will continue, but it can only be changed fo
by greater activity on the part of the trade.:-
Harbison-Walker Refractories Co.-Estimated Earns.\(\begin{array}{rlll}\text { Ouarter Ended March } 31- \\ \text { Net income after doprec., depl. \& Federal taxes_... } & \$ 954,000 & \text { \$731.000 }\end{array}\)

Hartman Corporation.-Balance Sheet Dec. 31.-
\begin{tabular}{|c|c|c|c|c|c|}
\hline Hartman & orpo & & ance Sheel & c. & \\
\hline & \[
\underset{\mathrm{s}}{1925 .}
\] & \[
\stackrel{1024 .}{\mathrm{s}}
\] & Ltabututes & 1925. & 1924. \\
\hline *Real est., plant. & & 1778.895 & XCapital stock- & \({ }_{4472}\) & 0 \\
\hline Trade marks, good & 1.500,057 & 1,\% & Notes payable & & 124 \\
\hline will. \&0 & 4,992,992 & 4,992.992 & Sa & & 1,582,052 \\
\hline Leasehoids- & 70,992 & \({ }_{93,660}\) & Other Cur. Assets. & 5 & \\
\hline Notes rec'le.-def maturitles -.... & & & Tax and other so-
cruals......... & 296,471 & 585,274 \\
\hline Inventorles & 893 & 3,477,838 & & & \\
\hline Notes \&accts & & & & & 4,463,792 \\
\hline
\end{tabular}

Cash.-....i-itios
Governt securtiles Sundry debtors--

437,004
457,329
711,549

\section*{}

Havana Docks Corp. - Tenders.
The Old Colony Trust Co, trustee, Boston, Mass., will until April 29 amount sumncient to exhaust \(\$ 82,910\), at a price not exceeding par and int.
.
Hayes Wheel Co.-Earnings.-
Quarter Ended March 31
Federal taxes
54 Preferred dividends
Common dividends

Balance, surplus def \(\$ 77,778\) \(\$ 39,785\)

Haynes Automobile Co., Kokomo, Ind.-Sale.
The sale of the main assembly building of the company at Kokomo, been announced by the Fletcher Savings \& Trust Co., Indianapolis, as
trustee for the bondholders, committee. The sale price was \(\$ 150,000 .-\) truste for the
v. 121, p. 1353.

Hotel Wolford (Danville Hotel Co.), Danville, Ill.Bonds Offered.-Caldwell \& Co., St. Louis, are offering at 99 and interest, \(\$ 700,000\) first mtge. (closed) \(61 / 2 \%\) serial coupon gold bonds.
Dated March 1 1926. due serially March 1 1928-1941. Principal and
terest (M. \& S. interest (M. \& S.) Payable at Liberty Contral Trust Co., St. Louis, trustee,
or at Chemical Natoonal Bank, Now York. Redeemabie at 103 and interest on any interest date on 90 days notice, in inverse of their numerical order
\(2 \%\) normal Federal income tax paid by borrower. Company will refund Maryland 41/2 mills tax Conn, and Penn. 4 mills taxes, Dist. of Col. and
Ky. 5 mills taxes and Mass. income tax not to exceed \(61 / 2 \%\) per annum.
Denom. \(\$ 1,000\), \(\$ 500\) and \(\$ 100 \mathrm{c}^{*}\).

Building.-The Hotel Wolford will be nine stories high and will contain 218 suest rooms. The first floor, in addition to a spacious lobby and hotel
services, will include eight store spaces. The 7 th and
8th floors will be diIded into apartments, ranging in size from one to five rooms ach, practilarge banquet hall, ballreom and lounging rooms. The hotel, thoroughnly
modern in every detail, is to be completed and opened to the public by modern in ev.
Security-T.-These bonds will be secured by a direct first closed mortgage
on the land, conservatively appraised by independent Danvile reaitors at \(\$ 150,000\), and on the nine story hote. building now being erected thereon st a cost of \(\$ 925,787\) and by a chattel (first) mortgage on all of the hotel
furniture and equinment, to cost \(\$ 170.000\) makig the total value of the
necurity \(\$ 1,245,787\). The bonds are further seckured by a first claim on the net earnings of the property, the Danvilie Hotel Co. and approved by experienced hotel operators, are
placed at \(\$ 124,693\), or approximately \(2 \sqrt[4]{4}\) times the greatest annual bond nterest requirement

\section*{Houston Oil Co. of Texas.-Earnings.-}

-72103

\(\times\) Adjusted at the end of 1925 to give effect to reduction of good-will and

\section*{Hurley Playing Card}

Hurley Playing Card Co.-Stock Offered.-Tormey Civic \& Co., New York, are making a limited offering of 1 share of \(7 \%\) cum. pref. (a. \& d.) stock and 1 share of common stock at \(\$ 105\) per unit
Preferred stock is fully paid and non-assessable. Divs. payable quarterly
26 declared.
Red. all or part on 30 days' notice at 105 and divs, \(7 \%\) cumulative preferred stock ( \(\$ 100\) ation.
\(\$ 250,000\)
500,000 Company.- Organized in 1924 for the purpose of the Company. selling the standard playing card under a special process. Plant located Earnings, Based on conservative estimates of business already in
hand, and the capacity of 4,000 , 000 decks of cards per year, and a conservative net profit per deck, the company should show earnings of Purpose. Proceeds will be used to provide additional working capital
and for the installation of additional machinery needed to bring the and for the installation of additional machinery needed to bring the com-
pany's production rate to above \(5,000,000\) decks per year.
India Tire \& Rubber Co.-Pref. Stock Offered.-Borton \& Borton, Cleveland, are offering at 98 per share (and acerued div. from April 1) to yield \(7.14 \%, \$ 400,0007 \%\) cum. pref. Exempt from Ohio State and local taxes. Dividends exempt from
normal Federal income tax. Dividends payable Q.-J. Transfer anemt normal Federal income tax. Dividends payable. Q-I. Trands Transer froment
and Registran, Guardian Trust Co., Cloveland. Application will be
made to Iist these shares on the Cleveland Stock Exchance. Capitatization-
\(7 \%\) cumul. pref. stock (par \(\$ 100\) ) .......... \(\$ 2.5\) Authorized. Outstanding
 x stockholders on March 18 approved a change in the common stock
from 25.000 shares, par \$100, to 125.000 shares, no par value, and the
issuance of five new shares for Company,-Is one of the most successfun or the smaller rubber companies,
Was incorporated in Ohio in 1916. Plant located at Mogadore, Ohio, conWas incorporated in Ohio in 1916 . Plant located at Mogadore, Ohbio, con-
tains over 10.300 sa. ft. of floor space.
Company owns over 32 acres of land, with very valuabbe waor space. Company owns over 32 acres or
is up to date in every particular. Net Sales. - Companynys salues and distributing facilities are very efficient
as indicated by the growth as shown below: \(\$ 1,771,253\)
 Earnings.- Net purchase on performance records.
Federal taxes applicable to ate preferred diberal dividendseciation and reserves for
 the preferred stock to be outstanding: 1922 , \(\$ 3015\) dive requirements or 4 times: \(1923, \$ 2656\) per share, or over \(31 / 2\) times. 1924 , St 29.29 per share,
or over \(61 / 2\) times; \(1925, \$ 7180\) per share, or over \(10^{1} 4\) times. Purpose. Proceeds will be used for additional working capital to meet Balance Sheet Dec. 311925 [Adjusted to Give Effect to this Financing and Cash_-Assets. \(\$ 322,661\) Trade acceptances
 equach'y and \begin{tabular}{lll} 
Prepaid and other assets-- & 673,804 \\
\hline
\end{tabular}

\section*{a Represented by \(63,6593 / 4\) shares common stock without par value,}

Industrial Finance Corp.-Opposition to Refinancing.certain frinancing contemplated by the company, according to in opposing
issued by wellington E. Bull leader of the mino issued by to ennstone. Bull, recently submitted a mlan to to refund and adjempany,
 stock. The decision Mr. Bull cites was har
Corporation Commission. Mr. Bull says:
upholds the rights of minority common stockholders of the corporation
representing about 14.000 shares of a total of about 119.000 shares out
standing. The decision is of considerable importance to the investment bankers of the country, as well as to holders of securities in corporation The corporation recently submitted a plan of refunding or adjusting
the back divicends. amountiag to \(371 / \%\) on an outstanding issue of \(6 \%\) "Under this, p be given to the outstanding \(6 \%\) preferred stockholders in exchange for their shares, to the extent of a par value of \(130 \%\) of the new \(7 \%\), preferred stork
for one share of the old \(6 \%\) preferred stock, thus adjusting the accrued
dividends of "Under the terms of this new \(7 \%\) preferred stock, the rights of the old
preferred stockholders would have been materially changed. in that they been made callable at 102 , to the dicadvantare of the common stoclh have and the \(6 \%\) preferred stockholders. The minority stockholders maintain that contract rights would have been changed. The outstanding \(6 \%\)
preferred stock was non-redeemabbe and non-callable. Under the plan new
this stock would this stock would have been callable. holders and half by the preferred stockholders. Under the new plan this voting power would have been taken away from the preferred stockholders minority stockholders that if this plan went through certain features of it would be in conflict and inconsistent with a now existing sinking fund One of the main objections made sy
to the method under which this plan was voted at the annual meeting of the corporation, held in Norfolk on March 19 1926. Some years ago the management of the corporation arranged a voting trust, under which a
very substantial amount of both the common and preferred stock was put into one trust, with the same voting commonten and acting in in an altocked was
capal
capacity. Minority stockholders maintain that this was unfair, that it clearly showed that the rpoposed amendment to the charter was very huch in faver of the preferred stocinhorers, since the new plan would During the meeting the minority stockholders very strongly protested
against this voting trust taking action in a matter of this kind. where it against this voting trust taking action in a matter of this kind. where it
was so clear that the interests of the preferred stockholders and common was so clear that thited It was a case where five men are practically able
stockolere difered.
to delegate their authority to the President of the corporation in a way that courfect of the Commission's decision is to deny the amendment, and thus uphold the contentions of the minority stockholders.-V. 122, p.

International Agricultural Corp.-Dividend No. 2.on the prior preference stock, payable June 1 to holders of record May 15. An initial dividend of like amount was paid on March 1. Accumulations
International Business Machines Corp.-Balance Sheet Dec. 31
\begin{tabular}{|c|c|c|c|c|c|}
\hline & 1925. & 1924. & & 1925. & 192 \\
\hline Plant, \({ }^{\text {Astes }}\) good will, & & & Capital \& surplusb & & \\
\hline \&c. --.---.--a & & 19,644,972 & Sub. cos.' stocks.- & & 263,438 \\
\hline Cash, & ,494,056 & 1,124,476 & Funded debt & 5,481.500 & 5,603.500 \\
\hline Notes \& acc'ts rec. & 4,050,696 & 3,799,436 & Accts pay., \&c. & 793, \({ }^{795}\) & \({ }^{931,203}\) \\
\hline Slinking fund & 1,470 & 2,827 & Federal tax (est.). & & \\
\hline Inventories & , 481,134 & 3,562,962 & Divs & & \\
\hline (investrents & , 263,744 & \(\begin{array}{r}1,071,509 \\ 429 \\ \hline\end{array}\) & Accrued interest & 165,255 & 168,030 \\
\hline
\end{tabular}
 a Plant, property, equip, mach., patents and good-will, per books, after
deducting surplus of subsidiaries acquired at organization, \(\$ 28,019,035\); less reserves for depreciation and amortization, \(\$ 8,200,309\).
b Represented by 192,881 no-par shares.
The income account was given in V. 122, p. 1773.-V. 122, p. 2050
International Button-Hole Sewing Machine Co.-
 Expenses
\(\begin{array}{llllll}\text { Balance, surplus } \\ -\mathrm{V} .120, \text { p } 12073 & \$ 39,923 & \$ 33,290 & \$ 11,288 & \$ 2,481\end{array}\)
Island Creek Coal Co.-To Receive \(\$ 1,500,000\) Cash for Stock of Island Creek RR.
Seo chesapeake \& Ohio RR. under "Railroads" above.-V. 122, p. 1619.
Jewel Tea Col
First 12 Weeks of
Sales-
\(\begin{array}{ccc}1926 . & 1925 . & \text { Increase. } \\ \$ 3,394,273 \\ 1,064 & \$ 3,259,710 & \begin{array}{r}1,028 \\ \$ 134,563 \\ 36\end{array}\end{array}\)
Jordan Motor Car Co.. Inc.-Earnings
For the year ended Dec. 311925 the company reports sales of \$13.511,488;
\(\begin{gathered}\text { Mross } \\ \text { profits, } \\ \text { 433 }\end{gathered} 1,751,731\); expenses, \(\$ 1,318,492\); profit exclusive of tax \begin{tabular}{l} 
\$4atendar Years- 1925.1924 .1922. \\
1923. \\
\hline
\end{tabular}
 Batance Shect Dec. 311925
Real estate, plant, equip
Contracts, plans, specifi- \(\times \$ 1,235,434\) Capital surplus .-.....- \(\$ \$ 943,700\) 00,000 Reserve for contingencies- \(\begin{aligned} & \text { Rects. } \\ & \text { Act }\end{aligned}\) Cash and U.S. Govt. secs 628,510 payrolls, \&c. Merchandise inventory---
Deferred expenses
Total (each side) ....-- \(\$ 4,404,366\)
V. 122, p. 2201.

Kelsey Wheel Co., Inc. (\& Subs.).-Balance Sheet Dec. 311925 .
 \(\begin{array}{llll}\text { Investments \& advances.... } & 1,178,727 & \text { Common stock } \\ \text { Inventories }\end{array}\) Notes and accounts receivable \(1,056,481\) Accr'd payrolls, wages, \&c-

 Total_................... \(822,512,288\) Total_.................... \(\$ 22,512,288\) manuf. bldgs, mach'y and equip., and standing timber, comprising Ont. less reserve for depreciation and deptetion aggregating \(\$ 4,445,444\) ), \(\$ 5,214,024 ;\) trade name, good-will and patent riphts, \(\$ 9,543,236\).
The income account was given in V . 122 , p. 1774.
(S. S.) Kresge Co.-Earnings.-

-Vurplus.-122, p. \(2052,1320 . \overline{\$ 2,552,666} \overline{\$ 2,134,904} \overline{\$ 1,980,157} \overline{\$ 1,932,629}\)

Keystone Tire \& Rubber Co.-Annual Report.Calendar Years-
Grosprofits on sales-
Operating, \&c., expense
Operating loss.----
Miscellaneous income
 Previous deficit-a.-.
Refund of Fed.taxes.
Adust, Gryphon Rubber \& Tire Corp
Reuberve for doubtuil ac Profit \& loss Dec. 31 _-
\(-\mathrm{V} .421,462,789\)
\(\$ 3,356,599\)
\(\$ 3,036,067\)
\(\$ 2,538,578\)

Lago Oil \& Transport Corp.-To Reclassifu Stock.to vote on proposed amendments to the certificate of incorporation. Amend
 rights as well as in ill other respects." The total number of shares authorzed to be issued is 4.000. 000 shares, all
without par value.-V. 122, p. 620,489 .

\section*{Lambert Pharmacal Co.-Earnings.-}

Quarter Ended Mar. \(31-\) and taxes.
Net profit after all charges and
The proportion of profits for the first quarter of 192652. which is appicable
to
 -V. 122, p. 1619, 1463.
Landers, Frary \& Clark.-Balance Sheet Jan. 1.-

 Cush, necounts \&
notes rec., treas
ury note., sco.-
Inv. In sub.cos. .ec.
Prepald charges.-
\begin{tabular}{cc}
627.919 & 561.170 \\
120.506 & 123.882 \\
\hline \(17.02,90\)
\end{tabular}


A comparative income account was published in V. 122, p. 2201.
La Salle Extension University.-Report.-
Income Account Year Ending Dec. 311925.
 \(\qquad\)
Nales of books, \&c.-.............. \(\begin{array}{r}\mathbf{8 5}, 366.51 \\ \hline \quad 67.47 \\ \hline\end{array}\)
\(\underset{\text { Expenses }}{\text { Total }}\)
Interest \& exchange do. \(\qquad\)
Balance, Jan. 1 1 1925 -.-...---\(36,064,189\)
\(-\nabla .121\), p. 1576.
Leverich Realty Corp., Brooklyn, N. Y.-Pref. Stock Offered.-Macauley \& Co., New York, are offering at 100 and div. \(\$ 493,0007 \%\) cumulative nref. (a. \& d.) stock. Transfer agents, Mechanics Bank, Brooklyn.
Bank, New York. Dividends payable M. \& S. Capitalization-
preferred stock (par \$100)......-Authorized. Outstanding.
 Data from Letter of A. Lyle Leverich, President of the Corporation. purchase, operation and development of high grade income producing properties located especially in Brooklyn Heilghts and financial districts for per-
manent investment. Each year since the company's incorporation a substantial profit has been made. Corporation owns and operates the following buidings: Leverich Towers (under construction)
Earnings.-Gross income from operation of properties, brokerage, inpraximately \(21 / /\) times dividend requirements. This ncome will be considThe corporation has paid dividends on its common and preferred stock per annum on the common, the majority of which is in the hands of the Purpose.- Proceeds of tho sale of the balance of our \(7 \%\) preferred stock undertaking, the sit.000.000 Lererich Towers Apartment Hotel (V. 121 , D. 2760 . which will net the corporation, when completed, an average in-
come of \(\$ 300,000\) per annum net, on a 42 -year lease. This present sale of come of \(\$ 300,000\) per annum net, on a 42-year lease. finans present saie
the balance of our preferred stock concludes present financling program.
Long Bell Lumber Corp. (\& Subs.).-Balance Sheet.-


Loew's Ottawa Theatres.-Sale.-
The Keith Corp. according to a recent press dispatch from Ottawa, has purchased thich it is now operating under lease arrangement. for \(\$ 537,000\). This By the terms of the purchase the Keith Corp assumes two mortcars amounting to \(\$ 400,000\), paying the balance in cash to the holding company,
It is understood that this cash balance and certain profits now on hand wiil be distributed to the preferred shareholders.
one of the two mortgages to be assumed by the purchasers represents \(\$ 250.000\) bond issue made when the company was formed, and, as these
boncs became due on April 1 , they will be paid off in full as to principal and bonds became due on April 1 , they will
interest on that date.-V. 122 , p. 1463
Marbro Theatre \& Commercial Building (Paradise Theatre, Inc.), Chicago.-Bonds Offered.-American Bond \& Mortgage Co. are offering \(\$ 1,675,000\) 1st mtge. 61/2\% serial coupon bonds at prices to yield from \(6 \%\) to \(61 / 2 \%\),
Dated Jan. 20 1926; due \(21 / 2\) to 12 years. Callable at 102 and int. Normal Federal income tax up to \(2 \%\) on the annual int., and Mass, New
Hampshire, Conn. and Penn taxes up to an amount (including Federal

 for account or bondholders, one-sixtm of the that during the 6 months end-
due during each succeeding 6 months, except that due during each succeeding 6 moths, except installments of principal will be the same as those during the preceding 6 months.
Security.-Bonds will be secured by a direct closed first mortgage on land owned in fee at 4106-4122 West Madison Street, che erected thereon. The store and office building and fireproof theatre being erected thereon. The
security. including land, building and equipment used for its operation, has
 theatre portion will be fireproof and will contain approximately 4.500 seats, making it the largest motion picture house on the west side and cone of the largest theatres in the city. The entire front will be of terra cotta,
with diamond-patterned brick, which will add considerably to the attractiveness of the exterior. After allowing for operating expenses, including
Estimated Earnings.-A taxes and insurance, the net annual income to be derived from the theatre,
stores yearly interest charge.

Marland Oil Co.-Quarterly Report.-




Net income_........ \(\$ 1,742,361 ~ \$ 3,622,070 ~ \$ 2,892,837 \quad \$ 2,964,784\) It is estimated that Federal taxes for the first 3 months of 1926 will
amount to \(\$ 235,000\).

C

 x Represented by \(1,896,245\) no par shares.-V. 122, p. 1305, 893.
Mathieson Alkali Works (Inc.).-Quarterly Earninas.Total earnings from operations Provision for deprec. and depletion.
Net earnings from operations Income charges (net) Income charges (net)
Provision for Federal income tax
Net income transferred to surplus.-
-V .122, p. 1321,1036 .
\begin{tabular}{|c|c|c|}
\hline , & & \\
\hline \$628.956 & \$586,788 & \$236. \\
\hline \$447.529 & \$422.498 & \$98.421 \\
\hline 54.872 & 44,859 & 11:141 \\
\hline
\end{tabular}
\(\$ 384,282\) \$375,652
\(\$ 82,118\)
Mergenthaler Linotype Co.-Listina.
The Boston Stock Exchange authorized the listing of 128.000 shares
capital stock without par value in exchange for present stock \(\$ 100\). with authority to add thereto 128.000 additional shares without par value.


Total …...... 30,080.489 30.084,35
\(30,080,48930,084,353\)
Mecklenburg Mills Co., Greensboro, N. C.-Sale.
Four cotton mills, property of the company, were sold April 1 at auction
in Newton, N. C. , by S. S. Alderman, for \(\$ 253.500\). The mills were sold under bankruptey proceedings, foreclosure having been ordered by Jucde under bankruptey proceedited States Court. The sale was made to satisfy
E. Yates Webb. of the Unitel
bondholders, for which the Coal \& Iron Nationa Bank, New York Oity, is trustee. Bonds in default of principal and interest amount to more than
\(\$ 600,000\). The bid for the property was made by Clarence E. Hale, \(\$ 600,000\). The bid for the
New York.-V. 117, p. 788 .
Moon Motor Car Co.-Balance Sheet Dec. 31.-

 companies.-.--
Cash-c.-.........
Nue from employs
Inventor \begin{tabular}{l} 
Inventories....... \\
Prepaid \\
\hline
\end{tabular}
\(\begin{array}{ll}34,869 & 1,31,892 \\ 21.89\end{array}\)
Total_-......- \(\$ 3,663,887 ~ \$ 2,892,034\) Total........... \(\$ 3,663,887\) \$2,892,03
x Authorized and outstanding 180,000 shares of no par value.
A comparative income account was published in V. \(122, \mathrm{p} .1926 .-\mathrm{V} .122\),
(Philip) Morris \& Co., Ltd., Inc.-To Increase Stock.The stockholders will vote May 17 (a) on increasing the authorized
capital stock from \(\$ 3.000 .000\) to \(\$ 100.000 .000\) par \(\$ 10\) : and (b) on authorining the directors to issuuu up to but not exceeding 100.000 shares out of the
iadditional capital stock so to be authorized, to selected tobacco distributors
purchasing the goods sold by the corporation and to employees, officers and
directors of the corporation, either at the same time or subsequent to the directors or the corporaton such increased capital stock is offered for sale to the stockholders, at the same price per share at which such additional
capital stock is offered for sale to the stockholders, and upon such other capital stock is offered for sale to the stockholders, and upon such other
terms and conditions as the directors may deem advisable.-V. \(120, \mathrm{p} .2690\).

National Cloak \& Suit Co.-To Reduce Stock.-
The stockholders. will vote May 4on decreasing the authorized preferred
stock from \(\$ 7,054,700\) to \(\$ 6,924,700\).-V.
New Egyptian Portland Cement Co.-Bonds Offered. Baker, Simonds \& Co., Inc., are offering at prices to yield from \(6 \%\) to \(6.40 \%\), according to maturity, \(\$ 475,00051 / 2 \%\)
general and refunding (now first) mortgage bonds. Dated general and refunding (now first) mortgage bonds. Dated
May 10 1923; due serially Nov. 10 1927-33. This issue does not represent new financing. Compare also V. 122, p 1464.

New York Title \& Mortgage Co.-Capital Stock Increased -Merger Approved.-The stockholders voted April 22 to \(\$ 12,000,000\), par \(\$ 100\), and approved the merger of this company and the U. S. Title Guaranty Co. The stockholders of the latter company also proved the merger merging with that institution, the United States Title Guaranty Co. The New York Title \& Mortgage Co. will then have capital funds of about
\(\$ 30000,000\). The merger has been approved by the directors of both The United States company has an extensive organization on Long
Island. and the proposed merger will enable the New York Title \& Island and the proposed merger will enable the New York Title \& Mort-
gase Co to play a
greater part in the active development which is now

 Guaranty Co. has orfices in Brooklyn, Jamaica and Mineola, and a title
plant for Surfils County. It has a capital of \(\$ 2,000\). 000 and surplus and
undivided profits of over \(\$ 2,000,000\). undivided prof th of over \(\$ 2.000 .000\).
The bassis of the merger will be an exchane of three shares of stock of the Unitgage Co. stock. To provide for this exchange. the capital stock of
Mhertater company in increased by 20.000 shares. par \$100. Of these
 hoders of New York Title \& Mortgage Con stock, which witlk include those
who have exchanged their stock of the United States Title for stock of the who have exchanged their stock of the United States Title for stock of the
New York Tile. The effect of the change in capital structure of the New York undivlded profits of about \(\$ 18.000 .000\).
and
and stock of the American Trust Co. which has orfices in Manhattan, Brooklyn Jamaica, and Long istand City. Another is about to be opened in St:
George, S. I. It has deposits of \(\$ 47.000 .000\). The New York Tit has a controlling ownership of The County Trust Co. at White Plains, the
larkest bank in that city, with deposits of \(\$ 9.000 .000\). Beside largestage business in New York City, through its National the title and
mortgace ment the New York Title insures titles angwhere National Titte depart-
mecenty it has formed a subsidiary, the National Mortcare Unted States.
Rerp, for the purpose of lending on frst mortgage in cties outside of New York. surplus of \(\$ 2.074,000\), all but \(\$ 500.000\) of the present surplus having been accumulated from earnings.-V. 122, p. 1926.
North Butte Mining Co.-Merger A pproved.The stockholders on April 20 approved the plan for merging with this
company the Tuoumne Copper Co. See V. 122, p. 622, 101 .
Onyx Hosiery, Inc.-Earnings.-


\section*{Owens Bottle Co.-Earnings.- 1925.}

Net profit after.enses 1926. 1925.1924 .1923.
 has been elected an additional director. - V. 122, p. 2054, 102. New York,
Park Central Apartment Hotel, N. Y. City.-Bonds. Por delivery at the office of of bonds, dated Dec. 1192 are now ready
Forican Bond \& Mortgage Co., 345 Madison Ave., N. Y. City. For offering, see V. 121, p. 3015.
Park \& Tilford, Inc.-Earnings.-
The company reports for quarter ended March 31 1926, net profit of
\(\$ 96,600\) after taxes and charges.-V. 122 , p. 1927.
Peerless Motor Car Corporation.-Earnings.-
 dind

Peoples Drug Stores, Inc.-Acquires Two New Stores. The corporation announces, that a acquisition of two stores in Frederick,
Piggly Wiggly Western States Co.-Sales.-


\section*{Phillips Petroleum Co.-Earnings.-}

Thet earnings after expenses taxes \(\& 1926.1925 .1924\).
but before depreciation \& depestion \(\$ 6,121,264 \$ 4,366,401 \times \$ 6,098,977\)
\(\times\) Includes \(\$ 2,426,331\) inventory a preciation writen President Phillips at the annual meeting stated that the production of both oil and gaso

\section*{Prairie Oil \& Gas Co. (Kan.).-Balance Sheet Dec. 31.}

Exempt under present laws from State and local taxes (except inherl-
tance taxes) in Indiana and from normal Federal inclme taxes. Fletcher American Company, registrar and transfer agent.
Data From Letter of Roy C. Shaneberger, President of the Company Company -15 an outgrowth of a business founded in 1896 . Business
incorp. in 1905 with a capitalization of \(\$ 25.000\) and has been built up practically entirely out of earnings to present capacity and earning power. apol Earnings.- Net earnings for 1925, after all deductions including liberal
maintenance and replacement charges and after the adjustment of executive salaries to present rate, but before depreciation and Federal taxes, were stock presently to be outstanding. For the 3 years ending Dec. 311925 Dividends.-Directors have signified their intention of placing the stock on an initiai annual dividend basis of \(\$ 140\) per share. payable quarterly,
the first dividend to be payable July 11926 for the quarter beginning Capitalization.-Authorized 60.000 shares (no par value): outstanding 40, 000 shares (no par value). No preferred stock or bonds. Indianapolis
Listing-A Application will be made to list this stock on the Ind
Railway Steel Spring Co.-Merger Approved.- The stockholders on April 21 approved the plan to merge with the company with the American Locomotive Co., as outlined in V. 122, p. 1777
Reece Button-Hole Machine Co.-Annual Report.-


\(\begin{array}{ccccc}\text { Balance, surplus.---- } & \$ 6,040 & \$ 14,144 & \$ 65,204 & \$ 136,194\end{array}\)
Reo Motor Car Co.-Semi-Annual Report.
of The company reports net earnings or the 6 months ended Feb. 281920 Consolidated Balance Sheet.
 \(-\mathrm{V} .122, \mathrm{p} .1323\).
Republic Iron \& Steel Co.-Earnings.-

 Balance, surplus \(\overline{\$ 884,346} \xlongequal[\$ 375.060]{\$ 688.657} \overline{\$ 1,096,343}\) Unfilled orders as of Mar. 311926 , amounted to 151.827 tons, as compared
Uith 223.97 t tons Dec. 311925 and 140,055 tons Mar. \(311925 .-\mathrm{V} .122\). p. 2054, 1927.

St. Regis Paper Co.-Debentures Sold.-F. L. Carlisle \& Co., Inc.; E. H. Rollins \& Sons; Hornblower \& Weeks, Stone \& Webster, Inc., and Schoellkopf, Hutton \& Pomeroy, Inc., have sold at \(991 / 2\) and int., to yield over \(6.10 \%\), \(\$ 5000,0005\)-year \(6 \%\) gold debentures (elosed issue) York without deduction for any normal Federal income tax up to New
 127 thereafter at a premium becoming \(1 / 2\) of \(1 \%\) less each year. Denom.
\(\$ 500\) and \(81.000 \mathrm{c} *\) Equitable Trust Co, New York. trustee. Pemn. 4 -mill tax, Conn. 4 -mill tax, Maryland \(41 / 2\)-mill tax, District of Columbia
5 mill tax, Vermont 4 -mill tax. New Hampshire income tax up to \(4 \%\) and Mass. \(6 \%\) income tax refunded

Data from Letter of Vice-Pres. R. B. Maltby dated April 19. Company-Organized in New York in 1899. Company is one of the
largest producers of paper in the eastern United States. having an annual output of over 140.000 tons of various grades, consistng of directory catalogue, newsprint, manila wrapping, packers' wax and grease-proof paper. Properties located in northern New York State. Manufacturing
plants situated at Deferiet, Black River. Norfolk. East Norfolk, Norwood and Raymondville Company is assured of ample supplies of electric and hydro-mechanical power by reason of long-term contracts which it Company controls. large resorces of pulp wood. In Canada, a sub-
sidiary. St. Regis Papar Co. of Can. Ltd. wwns in fee or has a contrict to purchase in the Province of Quebec. 168.934 acres of freehold timber limits, which, according to the report of independent engineers made in 1920. are estimated to contain over 2.000 .000 cords of pulp wood. This the efficient handling, preparing and loading of pulp wood. In addition. domestic timberland holdings of St. Regis Paper Co. consist of over 112,000 acres located in the Adirondack Mountains. During the past year the
company added materially to its pulpwood reserves by contracting with Bay Pond. Inc. (formerly the William Rockefeller Adirondack holdings)

 Common stock (without par value) \(\quad 400.000\) shs 347.600 shs.
Investments-Company owns 727.660 shares of the common stock of or ortheastern Power Corp., which in turn owns over \(99 \%\) of the common stock of Power Corp. of New York, all of the capital stock of the Oswego
River Power Corp., and 234,289 common shares of the New England The propertion controlled by Power Corp. of New York and the New missions lines with the properties of the Mohawk Hudson Power Corp. and the Buffalo, Niagara \& Eastern Power Corp... thereby creating a super-powir somstem exte Phe Ofom Buraio on Boston. trol the following companies:
Power \& Electric Securities Corp.
Ft. Covington Light, Heat \&
oples' Gos \& Flec. Co Oswo
Peoples' Gas \& Elec. Co. of Osw
The Gen. Development Corp.
Northern New York Utilities, Inc.
Malone Light \& Power Company. Milling \& Lishting Co., Inc., of Canal Company.
The above properties include developed and undeveloped powers
on the Black, Beaver, Raquette. Oswegatchie, Grass. Salmon, St. Reglis
 economical development as required by the systems which serve thible of industrial sections The Power Corp. of New York owns also a \(15 \%\) in-
terest in the common stock of the Mohawk Hudson Power Corp The New England Power Association owns substantially all the Common

New England Power Co.
Connecticut River Power Co.
Bellows Falls Power Co,
Rhode Island Transmission Co.

The combined companies own developed and undeveloped powers rated
\(258,000 \mathrm{~h} . \mathrm{p}\). of which \(160,000 \mathrm{~h} . \mathrm{p}\). is now developed. The output during 1925 exceoded \(600,000,000 \mathrm{k}\) k. W. .h.
The holdings of the St. Revis Paper
Northeastern Power Corp while carried
Northeastern Power Corp. Whille caper Co. in the common stock of the the books at only \(\$ 6,230,225\) In addition to owning over \(95 \%\) of the common shares of the St. Regis
Paper Co. of Can., Ltt. (this investment being carried on the books at S1), the company controls the entire outstanding common stock of the
Nowood \& St. Lawrence RR. This railroad, classified as a trunk line
Rarrier and express business. . It connection, thenducts a company seneral passenger, freight
waod terminal at
Wadington, on the st. Lawrence River, at which point shipments of wood Waddington, on the St. Lawrence River, at which point shipments of wood
from Canada are received by steamstips, with the New York Central Rail-
road and Rutland Rell from Canada are received by steamships.
road and Rutland Railroad at Norwood

\section*{Cal. Years- Gross Ren. Net Income \(\mid\) Cal. Years- Gross Reo. Net Income \({ }_{1220}^{\text {Cal. Years- }}\)

 * Includes earnings from pro
st Regis Raper Co. in 1924
Purpose. Proceeds will be us \\ Purpose.- Proceeds will be used to retire current indebtedness, to acquire
additional pulp wood reserves, to increase holdings in affiliated companies Sinking Fund-Trust indenturs. ginning April 1, 1927, of \(\$ 250,000\) for the redemption of the debentures by \\ Balance Sheet-Dec. 311925 \\ plant property Assets. \\ Plant property
Investments \\  \(\mathbf{\$ 9 , 1 0 4 , 1 1 6} 6 \%\) debentures Lavabilites. Inventories \\ Adv. on pulpwod operations} Total.... Contingent Liability \(\quad \overline{-\quad .-125,420,948}\) Total...................... \(\$ 25,420,947\) to 1933 inci., and. \(68 \%\) \% gompd debentures, due \(\$ 75.000\) annually June 1,1926 on \(\$ 841,400\), \(8 \%\) cumulative pref. stock of the same company St. Regis Paper Co.. under a long term contract, agrees to purchase pulp wood from
St. Regis Paper Co. of Can.. Ltd. for an amount more than sufficient to pay the principal of the bonds as they mature, the interest thereon and the preferred dividends as above mentioned.
a Hence RB Lewrence RR... Taggart Brothers Co. Inc., etc.
Scotten-Dillon Co.-No Extra Dividend.-
She directors have declared the regular quarterly dividend of \(3 \%\) on the
capital stock, payable May 15 to holders of record May 7. On Feb. 17 capital stock, payable May 15 to holders of record May 7 . On Feb. 17
last the company paid an extra dividend of \(7 \%\) and on Nov. 13 1925 an
extra \(5 \%\), in addition to the usual quarterly dividend of \(3 \%\).-V. 122 , p.
624 .

Sears, Roebuck \& Co.-Suit.
A suit for \(\$ 4,927,161\) was filied April 9 in the United States District Court
Trenton, N J. by the Murray Rubber Co at Trenton, N. J. by the Murray Rubber Co. against Sears, Roebuck
\(\&\) Co. for profits claimed to have been lost by the alleged breaking of a contract by Sears-Roebuck.
The Murray company has been dealing with Sears-Roebuck, according to the complaint, for more than 13 years. For the last few years, it is manufacture of casings and tubes for the mail-order house. According to the Dapers, during the first 5 months of 1925 the plaintiff
sold a monthly average of 26.500 casings and 34.500 tubes to the Chicago
 noolved taking on more help and increasing equipment at an expense of
nen
non \(\$ 200,000\), which the Murray company says it did.
The contract was adhered to until March, when
efendant refused to send specifications for the the complaint says, the for April, May and June of this year. The explanation was that Sears Roebuck, was revising its prices, and after some negotiating, the entire
contract was broken, it is charged. contract was broken, it is charged.
The Murray company contends the
arrives at the amount involved in the suit by computing the average monthly profit for the first three months of this year.-V. 122, p. 1927
Servel Corporation (Del.).-Registrar.-
The Chase National Bank has been appointed registrar for an authorized
Serv-al Corp. (Va.).-Recapitalization Plan Approved.The stockholders have approved the
in \(\mathrm{V} .122, \mathrm{p} .1623 .-\mathrm{V} .122, \mathrm{p} .1 \in 32\).
(Frank G.) Shattuck Co.-Expansion Program-Earn. A recent annoumcement says that this company plans an extensive
expansion program for 1926 Last year it expended \(\$ 1,686.000\) on new
Properties and \(\$ 502,500\) for the properties and \(\$ 502,500\) for the purchase of leaseholds, a total of \(\$ 2,188,500\),
all out of earnings. will be expended in furthering this program. With the opening of four
new
new new stores in New York and the operation in June of the new 13 -story
factory at 43 West 22 nd St ., N. Y. City, the company will operate in ali 31 stores in New York, Brooklyn, Boston and Syracuse. With the addi-
tions to the present chain of stores in full operation, the company antici-
the
 Quarter Ended-
Gross trading profit
Expenses.
Depreciation interest.
Federal taxes
Net income

\section*{5.}

\section*{-.....................-------- \(\$ 316,596\)}

Shaffer Oil \& Refining Co.-Notes Sold.-H. M. Byllesby \& Co., Inc., Janney \& Co. and Federal Securities Corp. have sold at \(991 / 2\) and int., to yield over \(61 / 4 \% \$ 7,500\),0002 -vear \(6 \%\) gold notes (closed issue)
Dated April 15 1926. due Aprii 15 1928. Interest payable A. \& O. in Denom. \(\$ 1,000\) and \(\$ 500 \mathrm{c}^{*}\) R Red. all or part at any time upon 60 days
Dotice, at 101 and int. on or before Oct. 151926 , the premium thereafter notice, at 101 and int. on or before Oct. 151926 , the premium thereafter decreasing \(1 /\) I Ior each 6 months or fraction thereatere elapsed to date of tax not exceeding \(2 \%\). Trast Agreement will provide for the refunding of
Penn. personal property tax, not in excess of 4 mills. and Mass. income ax no
Company.-Incorp. in Delaware May 31 1919. Is a balanced, selfcontanined unit of the petroleum industry, embracing fully within its own organization, complete properties and facilities for the production, reriming,
transportation and marketing of its products. which are distributed under its widel known "deep rock" trade mark. The refinery, with daily capa-
city of 10,000 barrels, is located at Cushing, in the heart of the MidContinent field. It is a completely equipped plant, covering 3 act acres, and tank storage capacity of \(2,090,000\) barrels. Fuel requirements of the refinery are supplied by yas from the company's own sources. The cracking
process used is one of the most efficient known today. In addition there are 4 casinghead gasoline plants with total talally daily capacity of 20,000 tare galone
4 products annually.

Company owns oil leases covering 75,800 acres of oil lands in Oklahoma,
Kansas, Arkansas, Colorado, Texas and Louisiana, 10,600 acres of which ar developed and on which are located 525 producing wells. Present daily production is approximately 10.000 barrels. Company has its own pipe
lines and \(\begin{aligned} & \text { athering pipeline }\end{aligned}\) system, totaling 322 miles, and gathers and line and gathering pipe line system, totaling 322 miles, and gathers and
pipes all of the crupo oil which it refnes. It also own 631 tank cars and
has under a favorable 5 -vear lease 250 additional tank cars, practically all oas under a favorable 5 -year lease 250 additional tank cars, prace facilities
of 8 to 10.00 gallon capacity.
Through subsidiaries, the company has retail distributing facile grasoling which are market
 principal distributing territory includes Illinois, Indiana, Minnesota,
Wisconsin, Iowa, Nebraska, Oklahoma. Arkansas Ind North and South Dakota, in which are located 248 bulk stations and 180 service stations.

Capitalization Outstanding With the Public (After This Financing).

 a Oricinal issue \(\$ 15,000,000\) of which \(\$ 9,857.800\) have been retired by maturity, through further sinking fund operations. The June 11926 sinking fund will retire approximately \(\$ 806,000\) bonds
of sales of products.
(of Shaffer Oil and Refining Co. and Subs.)
Earnings for 12 Months Ended Feb. 28 1926-
Gross earnings
Operating expenses, maintenance and all taxes
------------ \(\$ 16,2666,733\)
Net operating earnings avail. for int. depletion \& deprec., \&c-
Annual interest requirements on total funded debt, including the
present issue of \(\$ 7.500 .000\)-year \(6 \% \%\) rodd notes. due 1928 ,- 873,077
The above net operating earnings of \(\$ 4.839 .859\) were over 5.5 times the annual interest requirements on the total outstanding funded debt including this issue of 2 -year \(6 \%\) gold notes, and such earnings, after deduction for deppetion and depreciation, were over 4 times such annual interest require ments.
Purp
Purpose.- Proceeds will be used to reimburse the company for expendi-
tures heretofore made for additions and extensions to the properties and for
the retirement the retirement of funded debt and also to redeem \(\$ 207,9008 \%\) convertible
good notes, due May 1 1 1941 , of the company, at present 0 outconding Co. through -Standard Gas \& Electric Co. controls Shaffer Oil \& Refining completion of the present pinanerred and and common stock and will own, oot
and \(98 \%\) of ith common company's preferred stock and \(98 \%\) of its common stock. The operations of the company are under
the direction of men of long experience in the oil industry. General Balance Sheet Feb. Assets\(\begin{array}{ll}\text { Real estate, oil\&gas leases, \&c. } 532.727 .736 & \text { Lht mtye. conv. } 6 \mathrm{~s} \text { - } \\ \text { Unamor debt disc \& exp }\end{array}\)
Inv. In and adv to all. in Prepald accets \& def. charges Cash
Cash o

Total_ \(\xlongequal[843,011,658]{543,011,65}\)
a 110.000 shares of common capital stock without par value or of nomina
par value.
Resumes Dividends on Preferred Stock.-Tenders.-The directors on April 17 declared a regular quarterly dividend of \(43 / 4 \%\) on the \(7 \%\) cum. pref. stock, payable July 25 to holders of record June 30. From Oct. 251919 to July 251923 incl. quarterly dividends at this rate were paid on the pref. stock; none since
The Continental \& Commercial Trust \& Savings Bank, trustee, Chicago, sinking fund gopd bonds dated June il 1919, to an amount sufficient to exhaust \(\$ 826,666\). -4 V . i21, p. 3142 .
(C. G.) Spring \& Bumper Co.-Extra Dividend.The directors have declared an extra dividend of 5 c . per share, in addition to the rezular quaretery dividend of 10c. per share, borth payable May 15
to holders of record May 8 . Like amounts were paid in Nov. 1925 and in Feb. last.-V.122, p. 1467.
Standard Plate Glass Co.-Earnings.-
Quarters Ended March 31-
Quarters Ended March \(31-1\)
Net after depreciation----
Operating profit
Other income \(\qquad\)
Interest and discount
Net profit
Joseph Heí
idenkamp has been elected Chairman and \begin{tabular}{cc}
1926. & 1925. \\
\(\$ 390.183\) & \(\$ 419.330\) \\
358,537 & 264,393 \\
\hline
\end{tabular} Presteent. S. B. Congden and R. B. Fucker

State-Lake Building Corporation.-Bonds Sold.-Lawrence Stern \& Co. and Union Trust Co., Chicago, have also at prices ranging from \(991 / 2\) and interest to 101.09 andinterest, to ield from \(51 / 2 \%\) to \(6.05 \%\), according to maturity, \(\$ 1,800,000\) first (closed) mtge. leasehold \(6 \%\) serial gold bonds. (A. \&O.) payable eat Union Trust Co.. Chicago trustee Without deduction
for normal Federal income tax not in excess of \(2 \%\). Certain State taxes refunded. Denom. \(\$ 1.000\) and \(\$ 500\) bonds \(\mathrm{c}^{*}\). Redeemable, all or part on any interest date on or before April 11932 at 103 and interest: on or
April 11937 at 102 and interest; and at 101 and interest thereafter. Security. - Secured by a closed first mortgage on the leasehold estate and the 12 -story completed building of standard fireproof construction, situated
at the southwest corner of State and Lake streets and
leased for 99 years from Auz. 1197 to July 31 2016, at an a verage rental
of \(\$ 111,961\) per annum during the term of the lease the term of this bond issuue. The leasehold and building have been appraised at over \(\$ 3,181,000\).
and ground rent, available for the deductions for operating expenses, taxes negotiated for May 1924 and \(\$ 2255.576\) in 1925 . With new leases boing for the year following that date at approximately \(\$ 250,000\), or nearly 2 2/2 to tonants in diversified lines of business, Tincluding a lease on the theatre of \(\$ 150,000\) per annum for 20 years to the State-Lake Theatre \(\&\) Re Rety
\(C 0, \cdot\) payment of the rental being guaranteed by the Orpheum Circuit, Inc.
Stewart-Warner Speedometer Corp.-Earnings.
3. Mos. End. Mar. 31 -
1926 . Net after depr.\& Fed.tax
V.
V. 122, p. 1163, 625.

Swan-Finch Oil Corp.-7\% Back Dividend.-
The directors have declared a dividend of \(7 \%\) on account of accumulations on the preferred stock, payable May 15 to holders of record April 30.
Accruals on the preferred issue to March 11926 total \(12 \% \%\). V. 121 .
p. 2766 . p. 2766 .

\section*{Sweets Co. of America.-Earnings.-}

Quar. Ended Mar. \(31-\) Ames,
Net loss after deprec. reserves, \&c.--
1926.
N
1925.
\(\$ 27,600\) prof. \(\$ 32,278\)
1924.

Texas Gulf Sulphur Co., Inc.-Earnings.-


 the to
603 .
Texas Pipe Line Co.-Increases Capitalization.--
 outstanding obligations. The company Vase organized in 1917 and ox-
pended considerable money for extensions in Texas and Arkansas but never pended considerable money for extensions in Texas and Arkansas but never
ncreased capital stock. This indestent is now being funded by the
Thermiodyn Radio Corp.-Bankruptcy Petition.A petition in bankruptey has filed April 20 , in the U. S. District Court,
Southern District of New Yorr, against the company for the purpose of
Harvey Ferris V .-Pres. Mr. Ferris, Southern District of New Y ork, against the company for the purpose of
rehabilitating it, according to T. Harvey Ferris, V..-Pres. Mr. Ferris
who is issochaiman of the reorganization, issued the following statement: "Affairs of the corporation have been administered several months under the direction or a creditors committee assisted by a reorganization com-
mittee or the directors and large stockholders. This commitee was able
to accomplish a great deal in the matter of reduction of corporation debts mo accomplish a great deal in the matter of reduction of corporation debts
to the extent of more than \(\$ 600,000\), apportioned equitably among all classes of .creditors. . the time the committee has in formulated state definite plans
ooking to the protection of the corporation s. valuable trade marks patents. looking to the protection of the corporation's valuable trade marks. patents,
good will and tangible assets, and also has in , mind the safeguarding of the nterests of stockholders in the corporation.'
"The orderly working out of the plan was seriously complicated at the
eleventh hour by the failure of two interests in the general porposition to
cooperate with the oreat majority of those inter cooperate with the great majority of those interested, from both the standpoint of creditor and stockholder, and in order to conserve to better advan-
tage the interests of all concerned, the board of directors, the officers and representatives of the largest stockholders and creditors, after an all -day
conference, decided it would be best to place the property of the corporation of definite plans for recasting and rehabilitatin pending the consummation the corporation, to permit it again taking its proper place as one of the very important units it radio manufacturing,
Tide Water Associated Oil Co.-Merger Legal.-
The Department of Justice announced April 22 that its investigation
 Government would not be warranted in instituting proceedings under the expressed, it was said, however, would not preclude the Government from reconsidering the transaction should it later appear t
coupled with any other merger or series of mergers.
Paul Shoup, Vice-President of the Tide Water Associated Oil Co., says:
Ti'The announcement of the Department of Justice to the effect that the carries the burcen of proceedings a aminst basis of thy the Governm disclosed, no is longer gratifying to all concerned in the organization of this new company through
the affiliation of two long established and well known oil companies- the Tide Water and the Associated.
company that nothing was being done in that organizers of the new way, shape or form was contrary to the the laws and traditions of the United
States or to the interests of the public welfare. States or to the interests of the public welfare .All who have studied this important consolidation must be convinced that it will serve the public beneficially: for it promotes be conominies in
operation, helps place oil and its products in markets most needed with least cost in money and time, reduces the amount of oil unavailable through transit and storas nditions, gives increased faccities for resolving crude conservation in the best possible Way. Coast, the Tide Water with its refineries on the Atlantic and in the Midtwo with modern fleets of tankers, and marketing facilities in different sections of the United States and the world, will, united, afford strengthened competition in its best form in the oil market: service when and where
needed throughout a large part of the world and minimum cost through efficcency in operation. The activities of the companies are complimentary each to those of the other. The experienced organizations are now dealing
with well balanced faclities as to production, refining, transportation and with well balanced facilities as to production, refining, transportation and The doubt removed reacts necessarily to the great benefit of the thouefficient and nationwide oil organization to serve the public
HIt is proper to say this merger is not in any any way or any degree coupled
with any other merger or series of mergers.--V. 122 , p. 1779 , 1625 .
Tonopah Mining Co.-Earnings.-- \(\quad\) Dec. \(31 \times 25\). June 30 \({ }^{25}\). Dec. \(31{ }^{\prime} 24\). Gross value ore milled arsses in mill and refining-....-


 railroad and public utilities bonds and stock at purchasing price, \(\$ 1,113,498\), and due from smelter, \(\$ 98,604\) :
total, \(\$ 1,282,139 .-121, ~ p . ~ 2287\).

Transue \& Williams Steel Forging Corp.-Earnings.-
 Cost of sales
Office and administrative expenses.--
Other income.-................
Net income
\(-\mathrm{V} .122, \mathrm{p} .763,-625\).

\section*{5.--}
\(\$ 62,628\) loss \(\$ 22,062\)
\(\$ 8,329\)
(George) Tritch Hardware Co. (Colo.).-Pref. Stock Offered.-Sidlo, Simons, Day \& Co., and James H. Causey \& Co., Denver, are offering at par and div. \(\$ 200,0007 \%\) cumulative preferred (a. \& d.) stock.
Callable all or part upon 30 days' notice at \(1071 / 2\) and divs. Divs. payable
Exempt from present normal Federal income tax and from personal property taxes in Colorado. Registrar and transfer agent, Denver National Company.-Business established in 1859 by George Tritch and incorp and jobbing hardware concern between the Missouri River and the Pacific Coast States. Sales approximate two million dollars per year. The trade
territory of the company consists primarily of the States of Colorado, Wyomterritory of the compan
tog and New Mexico.

Purpose. - To supply funds from time to time to accuire and cancel the Assels \& Earninos. - The balance sheet after giving effect to this financing shows that for each s100 par value of outstanding preferred stock, the net assets amount to \(\$ 240\) and net quick assets to \(\$ 196\). Net earnings after ilberal depreciation charges and provision for Federal tax, and arter elimina--
tion of interest on the issue of \(8 \%\).old notes, available for preferred stock
dividends, have been as follows: dividends, have been as follows:
Period- Net Earnings. Times. Earned. Year ended Dec. 311925 .
3 yarrs anded Dec. 3111925 .
8 years ended Dec. 311925 . \(\qquad\) Sinking Fund. On Nov. 1 annualiy company is required, out of net stock at a price not exceeding \(1071 / 2\) and accrued dividends. All oblizations of the sinking fund have been promptly met to date and a total of \(\$ 111.300\) of preferred stock retired, Company also agrees to pay into the sinking
fund an additional amount equal to such dividends as may be declared
and paid on the common stock. \(7 \%\) *Capitalization- uthorized. Outstanding.
\(\$ 550.000\)
325.000
\(\$ 363,700\)
325.000 * After giving effect to issuance of \(\$ 200,000\) preferred stock and applicaon of proceeds thereof to retirement of \(\$ 200,000\) of \(\$ \%\) gold notes.
Union Bag \& Paper Corp. - New Director, \&c.
Robert Jackson succeeds R. T. Spencer as a director.
Robert Jackson succeeds R . T. Spencer as a director.
Consolidated Balance Sheet Dec. 31.

\(x\) Cash held by 741,262 22, of outstanding 1 st mtge. \(6 \%\) gold bonds. The usual comparative income

Telegraph Oil Co. of Calif.-Brea Plant Resumes.from San Luis Obispo stated that the company has restored to service its
Stewart pumping station which was destroyed in the recent Brea fire. The pipe lines running from Brea to the Wilmington refinery are again in operation. The flow of oil is reported at 10,000 to 12,000 barrels a day. Further work of restoration, the advices stated, is also going ahead original service. The cost of this work will be financed out of insurance, original service.
totaling in all \(\$ 7,000,000\), which covered the company's San Luis Obispo
tank farm.-V. tank farm.-V. 122, p. 2206.

United Alloy Steel Corp.-New Directors.- - Noungstown Ohio, have been elected directors, succeeding Ehward A. Langenbach and
David B. Day of Canton, Ohio, and Percey Brown of Cleveland.- V . 22, p. 2206.
United Biscuit Co.-Dividend No. 2-Earninas.The directors have declared the regular quarterly dividend of \(\$ 1\) per share onlders of record May 10. An initial dividend of like amount was paid on holders of record
this issue on March 1 last.
Results for Three Months.
Results for Three Months Ended March 31- 1926.
 \(-\mathrm{v} .122, \mathrm{p}, 625\).

Sheet Dec. 31.-
United Oil

 Notes recelvable.Exchange accounts

 Due on stock and
bond subscrip'ns Investments Investments......-
Tout

\(\underset{\substack{85 \\ 162,026 \\ 1 \\ 1025}}{ }\)

United States Rubber Co.-New Director
The directorate has been increased to 17 members by the election of Lewis
United States Steel Corporation.-Judge Gary's Remarks at Annual Meeting-Puts Off a Rise in Dividend-Not Justified Now-Hints at His Retirement.-The remarks of Judge Gary at the annual stockholders' meeting at Hoboken, N. J., April 19, are given fully under "Current Events and Discussions" on preceding pages.-V. 122, p. 2206, 1755.
United States Stores Corp.-Gross Sales.\(\begin{gathered}\text { Quarter }\end{gathered}\)
Gross sales
Thing March The company now operates 1,147 re.
United States.-V. 122 , p. 1469, 1325 .
United States Title Guaranty Co.-Merger.-
See New York Title \& Mortgage Co, above.-V. 122, p. 1929 .
Universal Pictures Co., Inc.-Earnings.-
The company reports for quarter ended Feb. 6 1926, gross income of
\(\$ 7,568,733\) and net profit of \(\$ 451,015\) after taxes and charges.-V. 122 , p. 1626 .

Upper Mississippi Barge Line Co.-Notes Offered.Lane, Pipe \& Jaffray, Inc., Minneapolis Trust Co., Minnesota Loan \& Trust Co., and Wells-Dickey Co., Minneapolis, are offering at 100 and interest \(\$ 500,000\) first mtge. \(51 / 2 \%\) equipment gold notes.
Dated Feb. 1 1926: due Aug. 1 1930. Principal and interest (F. \& A.)
payable in U. S. goid coin at the office of the Minneapolis Trust Co. payable in U. S. gold coin at the office of the Minneapolis Trust Co. on any interest date after 60 days' notice at par and interest, plus a premium of \(1, \%\) for each six months between date of redemption and date of ma-
turity. Interest payable without deduction for normal Federal income tax up to \(2 \%\). A Delaware corporation. Has contracted to construct, under
Governmentent supervision and specifications, towboats and barges which it
wll own, and which it has contracted to lease to the Inland Waterways
Corp. for use in the operation of a barge line on the upper Missisispi
River between Minneapolis and Corp. for use in the operation of a barge line on the upper Mississippi
RIver between Minneapolis and st. Paul, and st. Louls. The Inland
Waterways Corp., now successfull Waterways Corp.in now successfully operating barge lines in the lower
Mississippi-Warrior River services, was estabisished by Act of Congress and
its entire The property to be acouired by is owned by the U. S. Government. will be constructed at a cost of \(\$ 600.000\). This property, in accordance
with the contract now in effect, is to be leased to the Inland Waterways with the contrat now in effect, is to be leased to the Inland Waterways
Corp. for aneriod of five years from Jan. 20 1926. at an annual rental equal
to \(5 \%\) of the cost of the property, with the
 nsurance. The cash rentals to be provided for will be annually in excess
of the interest requirements of these notes. Uill ater the terms of the lease as agreed upon, the Inland Waterways Corp. of the lessor, purchase the mortgaged property for a sum equal to the cost The price thus determined will at all times be in excess of the amount The contract between the Inland Wotes atways corp maturity. Upper
Mississippi Barge Line Co., providing for construction and lease of the Security.-The property covered by the lease will be pledged as secur The lease of the morts, whed prowill be secured by a first mortgage thereon. tonal security. Funds to cover the cost of construction be held as addilease referred to has been executed and assigned to the trustee. A bond ther than thed insuring comp Operation.-The operation of a barge line on the upper Mississippi River
is, in the opinion of engineers of the War Department. feasible and is expecCorp. bave been rebe. Assurances satisfactory to the Inland Waterway at Minneapolis and St. Taul and a a surficient tonnaze for operation is believe than those now in effect, it is is expected that the territory to be served will
benerit to an important extent by the

Vanadium Corp. of America.-Dividend Rate Increased. -The directors on April 21 declared a quarterly dividend o 75 cents per share on the capital stock, no par value, payable May 15 to holders of record May 1. This compares with 50 cents per share paid quarterly since Aug. 1 1925, when dividends were resumed
Net earnings for the first quarter of 1926 amounted to \(\$ 549,838\).-V
122 , p. 1626 .
Victor Page Motors Corp.-Sale of Stock Prohibited.granted the motion made by Deputy State Atornenne-Generai William H
Mill Milholland temporarily to enjoin the Victor Page Motors Corp. of Stamford will remain in effect until the trial of the action, date for which has not been
set. The corporation has been under investigation both in Connecticut and
New York.

\section*{Virginia Iron, Coal \& Coke Co.-Earnings.-} Gross oper 2ning March 31 Gross operating revenue.


Net operating revenue-

N. N et earnings . 1304,495 . \(\qquad\) loss \(\$ 10,017\)
\begin{tabular}{r}
195. \\
\(\$ 839.252\) \\
759.007 \\
\hline\(\$ 80.245\) \\
229.826 \\
\hline\(\$ 310.071\) \\
92.765 \\
\hline\(\$ 217.306\)
\end{tabular}
\(\mathfrak{c}_{1}^{1029}\) \(\begin{array}{r}\$ 65,009 \\ 33,991 \\ \hline\end{array}\)

Waldorf System, Inc.-Earnings.
3 Mos. Ended Mar. 31 1926.
\(\square\)
\(\$ 217,306\) \begin{tabular}{l}
\(\$ 98.999\) \\
93.207 \\
\hline
\end{tabular}

Sales.
Net profits.
Ner
Preferred dividends----
Surplus for period-
- V. 122, p. 1326, 1185 \(\qquad\) \(\begin{array}{r}1925 . \\ \$ 3,173.153 \\ 250.579 \\ 26.827 \\ 138,003 \\ \hline \$ 85,749\end{array}\) \(\begin{array}{r}1924 . \\ \$ 3.426 .948 \\ 314.755 \\ 28.670 \\ 138,003 \\ \hline \$ 148,062\end{array}\)

\author{
\(\begin{array}{r}1923 . \\ \$ 3.334,600 \\ 332.697 \\ 32.592 \\ 100.402 \\ \hline\end{array}\) \\ \$199,703
}

\section*{\section*{Ward Baking Corp.-Earnings.-} \\  Depreciation and bond interest
Federal taxes}

Net profit. \(\qquad\)
\(\square\) \(\begin{array}{r}1925 . \\ \$ 1.418 .055 \\ 474.193 \\ 111.560 \\ \hline\end{array}\)

\section*{Welch Grape Juice Co.-Bonds Called.-}

Certain closed 1 st mtge. 10 -year \(8 \%\) conv, gold bonds, due Aug. 1 nd int . at the Manufacturers \& Traders Trust Co. of Buffalo, trustee 284 Main St., Buffalo. N. Y.-V. 122. . p. 764 .
Western Electric Co.-Billings-Bookings. Sales billed for the three months ended March 31 totaled \(\$ 57,893,000\)
gainst \(\$ 57.338 .000\) in the corrsenonding period in 1925. Orders receive ggregated \(\$ 61.057 .000\) arainst \(\$ 57.881 .000\). Orders on hand March 31 V. 122 amounted to \(93,983,000\), against \(\$ 87,079,000\) at March 311925 .

Westinghouse Machine Co.-Bonds Called.-
 will be made at the Colonial Trust Co., trustee, 317 Fourth Ave, Pitts-
burgh, Pa. Numbers of bonds called range between 172 and 6,811 .-
White Eagle Oil \& Refining Co.-Earnings.Quar. End.
Sales (net)
Cost of sales.

Profit from operation
Misc. income credits.-
Total income
Net income. \begin{tabular}{l}
1926. \\
\(\$ 3,220,628\) \\
\(2.783,105\) \\
\hline
\end{tabular}
 1923.
\(\left.\begin{array}{l}13,536.273 \\ 2,193.556 \\ 511.516 \\ \hline\end{array}\right)\)

> ds net income beforing reserve deral income tax. \(-\mathrm{V}, 122, \mathrm{p} .1491,1041\).

Winchester (Va.) Lumber Corp. - Sale. -
The Maryland \& West Virginia Lumber Co., headed by Joseph Natwick, company offered April , 17 at auction by Robert M. W. Ward, trusteo, for
\(\$ 111,200\). The sale, it is said, includes 34,000 acres of timberland and
rints in mately \(60,000,000\) ft. of standing virgies timber. A A. on which are apporoxifrom Wardensvill about 15 miles in the direction of narrow-gauge Rer Run. W. Va.
2 narrow-gauge locomotives, 32 gondolas, 1 dinkey engine and 22 dinkey cars, are part of the property. The concern also bought the O . B. Welton
Tract of 2,145 acres in Hardy and the Henry Baughman 300-acre tract in
(William) Whitman Co., Inc., Boston.-Bal. Sheet
Dec. 311925.

Including Acadia Mills. Monomac Spinning Co, Katama Mills, Mary
Ouise Mills, Textile Specialty Co., Tallapoosa Mills, Whitman Building Trust. 1

\section*{Assets-}
Real and machinery Cash. estate and equipment.--
 less reserve
Inventories Inventories.-.-..........-.-.-.
Investments in stocks of asso clated compantes Miscellaneous stocks \& bonds
Miscellanenus advances, \&c.Miscellanenus adv
Deferred charges.

\begin{abstract}

\end{abstract} \(\$ 6,000,000\)
\(12,500,000\)
\(1,078,800\) \(1,078,800\)
440,952
8 843,863
624,745
125,217
29,624 61,438 3,060,06 Treasury stock...
man Co.) ............... \(\qquad\)

\section*{Total \\ \$29.791,255 Total \\ \$29,791,255}

Contingent liabilities on endorsements for Arlington Mills: Notes payable
\(\$ 6.655,000\); customers' notes and trade acceptances, \(\$ 141,606\).-V. 122, p
(William) Wrigley, Jr., Co.-Earnings.- 1926 .
Quarter Ended March 31Net profits \(\begin{array}{ll}1926 . & 1925 . \\ \$ 4.530 .888 & \$ 4,442,489 \\ 1,608.370 & 1,571,230\end{array}\) \(\stackrel{1924 .}{\$ 3.915 .989}\) Depreciation


Net profit.-1
Youngstown Sheet \& Tube Co.-Earnings.Quar. End. Mar
र Net earnings.
Other income.-.
Mistal income
Mepreciation charges
Depletion
Interest and dis
Federal tax estimate
Preferred dividends
Common dividends.

\(\begin{array}{r}1923 . \\ \$ 4.383 .418 \\ 330.841 \\ \hline\end{array}\)
 x From onerations anter deducting all
repairs and maintenance.-V. 122. p. 1304

\section*{CURRENT NOTICES.}
-Thompson Ross \& Co. of Chicago announce the association with their firm of R. L. Parkinson as Vice-President in general charge of wholesale and retail distribution. Mr. Parkinson, except during the period of the war, has been closely identifled with Lasalle street affairs for fifteen years. After serving four years with the firm of Wiliam A. Read \& Co. (now Dillon, Read \& Co.) he was associated with the Chicago office of the Guaranty Co. of New York for four years, as manager of wholesale and retail distribution. Following this he was treasurer of the Booth Fisheries Co., and for the past two years has been manager of the Bond Department of the Central Trust Co. or Mlinois. Mr. Parkinson brings to his new conce
ance among in
-Dudley Siddall, advertising manager of Loring R. Hoover \& Co., Inc., has been appointed to succeed the late Woodman Morrison as manager of the Eastern office of George Harrison Phelps, Inc., Detroit advertising agency, with a branch office at 60 Broadway, New York. In this capacity \& C. Sor Loring R. Hoove \& Co., Inc
-Charles E. McSweeney, sometime associated with the National Oity Co., W. A. Harriman \& Co. and H. M. Byllesby \& Co., is now a member of the First Illinois Co., underwriters and participating distributors of investment securities with officers in Chicago, Aurora and Springfield, Illinois, St. Louis, Missouri and Milwaukee, Wisconsin
-Harrison, Smith \& Co., investment bankers of Philadelphia and New York, announce the removal of their New York offices to 27 Pine Street. The firm, for the past few years, has been located at 50 Broadway and in moving to the Pine Street address will occupy larger quarters. J. Horton Ijams is resident partner.

The Seaboard National Bank of the City of New York has been appointed Depositary under agreement dated April 71926 for Ferrer Sugar Co. first mortgage 15 -year \(71 / 2 \%\) sinking fund gold bonds, due April 11939.
-Raymond Struble, formerly with Eastman, Dillon \& Co.; James L. Richmond, formerly with H. D. Williams \& Co., and Jerome Huber, ormerly with Hayden, stone \& Co., have become associated with W. W. Townsend \& Co., Inc., 7 W all Street, N. Y
-W. Arthur Stickney, Stuart G. Stickney and Raymond J. Denyven announce the opening or their offces to conduct a general brokerage business in stocks and bonds under the firm name of Stickney, Denyven \& Company, Security Building, St. Louis.
-Irving Bank-Columbia Trust Company has been appointed Transfe Agent of the class A common and class B common stock, and Registrar of the voting trust certificates for class A common stock of the Prosperity Company, Inc.
-Fred'k Southack \& Alwyn Ball Jr., Inc. of New York, have brought out Volume 1, No. 1, of their new "Real Estate Bulletin," which will be published regularly hereafter. The Bulletin covers the whole field of activities of Southack \& Ball and is of particular interest to investors,
-J. H. B. Rebhann and C. Milton Osborne, announce the change of the firm name from J. H. B. Rebhann \& Co., to Rebhann \& Osborne to York.
-The Seaboard National Bank of the City of New York has bee appointed trustee under mortgage indenture dated April 11926 securing \(7 \%\) general mortgage sinking fund gold bonds of the 100 William Street Corporation
-American Founders Trust of New York and Boston announce that Dean J. Almy, formerly Assistant Secretary of State Street Trust Company Boston, has become actively associated with them as Assistant Sales Manager.
-D. H. Silberberg \& Co., members New York Stock Exchange, announce the removal of their offices to 40 Exchange Place, New York and the change in their telephone number to Whitehall 3780
-Bramson Bond and Mortgage Corporation, Stock Exchange Building, Philadelphia, announces the change of its corporate name to Branson \& Company, Incorporated, which will continue the purchase and sale of
investment securities.

\title{
gixpuxts and gocuments.
}

\section*{ILLINOIS CENTRAL RAILROADYCOMPANY}

\section*{SEVENTY-SIXTH ANNUAL REPORT-FOR THE YEAR ENDED DECEMBER 311925.}

To the Stockholders of the
Illinois Central Railroad Company
The Board of Directors submits the following report of the operations and affairs of the Illinois Central Railroad Company for the zear ended December 31 1925, including The Yazoo \& Mississippi Valley Railroad Company, the entire capital stock of which is owned or controlled by the Illinois Central Railroad Company. For convenience the two companies are designated by the term "Illinois Central System."

The number of miles operated as of Dec, 311925 was INCOME.
A summary of the income for the year ended December 31 1925, as compared with the previous year is stated below :
\begin{tabular}{|c|c|c|}
\hline 1925. & 1924. & \[
\begin{aligned}
& \text { Increase } \\
& \text { Decrease }(-)
\end{aligned}
\] \\
\hline \begin{tabular}{l}
Average miles operated dur- \\
ing year \(\qquad\)
\[
6.24325
\]
\end{tabular} & 1806 & \\
\hline Railway oper (Table 2) & & \[
4,331,49342
\] \\
\hline Railway ope & 134.024.920 62 & \\
\hline Net revenue from railway & & \\
\hline  & \(39,813,21137\)
\(12,722,49269\) & +7,458 62 \\
\hline Uncollect & 56.90249 & \\
\hline Railway operating income \(30,018.80290\) & 27.033.816 19 & .984.986 71 \\
\hline Equipment rents-net debit
Jont facility rent-net credit & r.613,235 64 & \\
\hline Net railway operating in- & & \\
\hline  & 28.102.073
3.577 .826 & \begin{tabular}{l}
, 824.86974 \\
+45.98731 \\
\hline
\end{tabular} \\
\hline Gross income.-.-. -- -- 33,550.756 56 & 31,679,899 51 & 1,870,8 \\
\hline Deductions from gross in- 15.999,013 90
come & 15.431.341 96 & +567.67194 \\
\hline Net income ---1.-...--- 17,551,742 66 & 16,248,557 55 & +1,303,185 1 \\
\hline ted for & & \\
\hline in physical & 36.3 & \\
\hline & & \\
\hline Total appropriations of income & 36.39010 & -36.390 10 \\
\hline & & \\
\hline
\end{tabular}

\section*{RAILWAY OPERATING REVENUES.}
"Railway Operating Revenues" amounted to \(\$ 178,169\),62541 this year, as compared with \(\$ 173,838,13199\) last year, an increase of \(\$ 4,331,49342\), or \(2.49 \%\). For details of "Rail way Operating Revenues" see Table 2.
"Freight Revenue" increased \(\$ 4,998,79938\), or \(3.78 \%\). There was a substantial increase in the volume of business transported, as shown in Table 13 [pamphlet report]. No changes of major importance were made in freight rates during the year. Tons of revenue freight carried one mile were \(14,891,944,844\), an increase of \(607,232,374\) ton miles, or \(4.25 \%\), over the previous year. The average rate per ton per mile was . 921 cent, a decrease of .004 cent, or \(0.43 \%\), compared with the previous year.
"Passenger Revenue" decreased \(\$ 921,65118\), or \(3.16 \%\) The number of passengers carried one mile was \(968,056,893\), a decrease of \(4,010,187\), or \(0.41 \%\), compared with last year. The average revenue per passenger per mile decreased . 083 cent, or \(2.77 \%\). There were increases in long-distance and commutation passnger travel which were more than offset by the decrease in local travel, due largely to increased use of private passenger automobiles.
"Mail Revenue" increased \(\$ 62,03117\), or \(2.48 \%\), due to increased service rendered this year, as compared with the previous year.

Express Revenue" decreased \(\$ 145,41725\), or \(3.47 \%\), due in part to a decrease in express traffic this year, as compared with last year, and in part to the inclusion in last year's revenue of amounts received from the American Railway Express Company covering adjustments of prior years.

The increase of \(\$ 23,45547\), or \(1.74 \%\), in other passenger revenues, consisting of "Excess Baggage," "Parlor and Chair Car," "Milk" and "Other Passenger Train Revenue," was accounted for by increase in revenues from operations of parlor and chair cars, increase in the amount received from The Pullman Company for operating sleeping cars over system lines, and increase in the volume of newspapers handled on passenger trains; these increases were partly offset by decreased revenues from excess baggage and the transportation of milk. The falling off in milk transportation was due to motor truck competition.
The increase of \(\$ 39,71533\), or \(1.89 \%\), in "Switching" and "Special Service Train Revenue," was due to increased business.
"Incidental" and "Joint Facility Revenues" increased \(\$ 274,56050\), or \(11.39 \%\), due in part to an increase in dining car service this year over the previous year and in part to the general improvement in business.

RAILWAY OPERATING EXPENSES
"Railway Operating Expenses" amounted to \(\$ 135,382\), 52664 , as compared with \(\$ 134,024,92062\) in the previous year, an increase of \(\$ 1,357,60602\), or \(1.01 \%\). For details of "Railway Operating Expenses" see Table 10 [pamphlet report].
There was an increase of \(\$ 2,434,88802\), or \(10.18 \%\), in "Maintenance of Way and Structures Expenses," due to increased outlays for track repairs and upkeep of station and other buildings, interlocking plants and block signals, also to the inclusion in the previous year's figures of a credit adjustment in connection with maintenance reserves.
The decrease of \(\$ 701,95289\), or \(1.78 \%\), in "Maintenance of Equipment Expenses" was by reason of decreased expenditures for repairs to locomotives and freight train cars, offset in part by increases in charges for equipment retired and additional charges for depreciation, the latter due to additional equipment placed in service.
The increase in "Traffic Expenses" of \(\$ 268.87490\) was due to increased outlays for superintendence, outside soliciting agencies, advertising and printing of tariffs.
There was a decrease of \(\$ 927,93276\), or \(1.46 \%\), in "Transportation Expenses," due largely to a decrease in the cost and consumption of fuel. This saving in fuel expenses was offset in part by a moderate increase in other transportation expenses by reason of the increased volume of traffic handled this year, as compared with the previous year.
The increase of \(\$ 127,84420\), or \(10.75 \%\), in "Miscellaneous Operations" was on account of additional dining car service in operation during the year.
"General Expenses" increased \(\$ 122.52042\), or \(2.83 \%\)
The increase in expenses by reason of the decrease of \(\$ 33,36413\) in "Transportation for Investment-Credit" was due to a decrease in service rendered in connection with the construction work carried on during the year.

\section*{RAILWAY TAX ACCRUALS.}
"Railway Tax Accruals" were \(\$ 12,729,95131\) this year as compared with \(\$ 12,722,49269\) last year, an increase of \(\$ 7,45862\), or \(0.06 \%\).

UNCOLLECTIBLE RAILWAY REVENUES
"Uncollectible Railway Revenues" were \(\$ 38.34456\) this year and \(\$ 56,90249\) last year, a decrease of \(\$ 18,55793\).

EQUIPMENT RENTS-NET DEBIT.
"Equipment Rents-Net Debit" amounted to \(\$ 618,89132\) this year, compared with a credit of \(\$ 613,23564\) in the previous year, an increase of \(\$ 1,232,12696\), substantially all of which covered increased payments for the use of foreign equipment, especially private tank cars, due to an increase in traffic received from connecting lines.

JOINT FACILITY RENT-NET CREDIT.
"Joint Facility Rent-Net Credit" amounted to \$527,03161 this year, as against \(\$ 455,02162\) last year, an increase of \(\$ 72,00999\).

\section*{NON-OPERATING INCOME.}
"Non-operating Income" this year amounted to \(\$ 3,623\),813 37, as compared with \(\$ 3,577,82606\) last year, an increase of \(\$ 45,98731\). There was an increase in "Income from Funded Securities" of \(\$ 153,58081\), substantially all of which was for interest from Government securities, representing the temporary investment of funds derived from the sale of securities during the war. Other items contributing to the increase were an increase in "Miscellaneous Non-operating Physical Property" of \(\$ 22,28617\) and an increase in "Income from Capital Advances to Affiliated Companies" of \(\$ 42\), 85780 . Offsetting these increases in part were decreases in "Income from Lease of Road" of \(\$ 81840\); in "Miscellaneous Rent Income" of \(\$ 110,92178\), largely due to a readjustment of the rentals of elevators at New Orleans heretofore in "Deductions from Gross Income" as "Separately Operated Properties-Loss"; in "Income from Unfunded Securities and Accounts" of \(\$ 36,66577\), made up largely of decreased interest on deposits with banks; and in "Miscellaneous Income" of \(\$ 24,38157\), practically all of which was due to a falling off in profits on sterling exchange, as a result of the rise in sterling exchange substantially to par.

DEDUCTIONS FROM GROSS INCOME.
"Deductions from Gross Income" amounted to \(\$ 15,999\), 01390 this vear, as against \(\$ 15,431,34196\) last year, an increase of \(\$ \tilde{5} 67,67194\). There was an increase in "Interest
on Funded Debt" of \(\$ 686,82793\), due to the inclusion of interest during the entire year on securities issued last year, and, in addition, interest for portions of the year on securities issued during the current year, less interest on Equip ment Trusts retired, as compared with a part year's interest on securities issued during the previous year, a comparison of which may be made by reference to Table 7 in the [pam phlet] report this year, and the corresponding table for the previous year; an increase of \(\$ 32,57461\) in "Amortization of Discount on Funded Debt," due to the inclusion of the pro rata of discount and expenses on securities issued during the year; an increase of \(\$ 11,67083\) in "Rent for Leased Roads" due to increased rental payments to the Dubuque \& Sioux City Railroad Company; and other minor increases aggregating \(\$ 2,18661\). These increases were offset in part by decreases in "Separately Operated Properties-Loss" of \(\$ 97,57175\), largely due to a reduction in the loss from operating elevators at New Orleans; in "Interest on Unfunded Debt" of \(\$ 66,63338\) due to decreases in interest on loans and on deposits account of subscriptions for Preferred Stock issued in the previous year; and in other minor decreases aggregating \$1,382 91.

\section*{FINANCIAL.}

The General Balance Sheet, Table 4, reflects the financial condition of the Illinois Central System Companies on December 31 1925, as compared with the previous year.

\section*{CAPITAL STOCK AND FUNDED DEBT}

The Board of Directors of the Illinois Central Railroad Company, at a meeting held September 29 1925, passed a resolution extending to common stockholders of record October 221925 the right to subscribe at par to an additional issue of Six Per Cent Convertible Preferred Stock, Series "A," to the extent of \(10 \%\) of their holdings of common shares, payments to be made on or before December 101925. The amount so authorized was \(\$ 12,263,10000\), of which \(\$ 11,-\) 933,70000 par value of preferred stock was issued and sold, leaving \(\$ 329,40000\) par value available for future sale. Preferred stock of the par value of \(\$ 3,736,70000\) was converted into common stock during the year. There were issued and sold during the year \(\$ 357,90000\) of common stock, representing the balance of the shares not subscribed for by stockholders under the authorization of October 71924 . There were also issued and sold fourteen shares of preferred stock against Illinois Central Scrip Receipts of 1924 remaining unconverted at February 1 1925, the date fixed as the expiration of the privilege to convert Fractional Scrip as authorized by the Board Resolution of October 10 1923. The full paid Scrip amounting to \(\$ 1,48000\) against which these shares have been issued has been eliminated from Capital Stock account and is being retired at par as presented by the holders. Receipts to the amount of \(\$ 3,30000\) par value were converted into Preferred Stock, Series "A," during the were
Illinois Central Equipment Trust Certificates Se year; in the amount of \(\$ 9,240,00000\) were issued and sold in December 1925.
Under the terms of the Illinois Central Railroad Company and Chicago, St. Louis \& New Orleans Railroad Company Joint First Refunding Mortgage, there were issued in June \(1925 \$ 7,094,00000\) Five Per Cent Bonds, Series "A," in reimbursement for improvements made to the mortgaged property. These bonds were sold in June 1925. Under the terms of the Mortgage \(\$ 32,00000\) par value of Series "A," or Dollar Bonds, were issued in exchange for \(\mathfrak{f 6 , 4 0 0 \text { Sterling }}\) Bonds, the equivalent of \(\$ 31,04000\) of Series "B," or Sterling Bonds, upon payment of the difference of \(\$ 96000\) in
ash.
There were retired and canceled under the terms of the respective trust agreements, Illinois Central Equipment Trust Certificates, Series "C," \(\$ 99,00000\); Series "D," \(\$ 190\),00000 ; Series "E," \(\$ 550,00000\); Series "F," \(\$ 737,000000\); Series "H," \(\$ 217,00000\); Series "I," \(\$ 443,00000\); Series "K," 863,00000 ; Government Equipment Trust No. 33, \$647,10000 , and under the equipment contract with The Pullman Company, \(\$ 155,77168\), a total of \(\$ 3,901,87168\).

\section*{SECURITIES OWNED.}

During the year there was purchased for temporary investment \(\$ 5,00000\) par value United States Second Liberty Loan Four and One-quarter Per Cent Bonds of 1927-1942
The Peoria and Pekin Union Railway Company redeemed \(\$ 15,00000\) par value of its Five Per Cent Debenture Bonds maturing November 11925.

\section*{NEW LINE-EDGEWOOD, ILLINOIS, TO FULTON, KENTUCKY.}

The construction of a new line of railroad from Edgewood, Illinois, to Fulton, Kentucky, a distance of one hundred sixty-three miles, together with a branch line from West Frankfort Junction, Illinois, to Akin Junction, Illinois, a distance of seven miles, was actively undertaken during the year. The line south of the Ohio River is being constructed by the Chicago, St. Louis \& New Orleans Railroad Company and the line north of the Ohio River is under construction by the Southern Illinois \& Kentucky Railroad Company, the capital stock of which companies is owned by your company. The primary object is to provide a low-grade line that will more economically handle the north and south-bound traffic, thereby relieving the growing congestion over the Cairo

Bridge and the lines immediately north and south thereof. The maximum grade on the new line, as a whole, will be three-tenths of one per cent. During the year \(69 \%\) of the grading of the line north of the Ohio River was completed, and south of the river approximately \(81 \%\) of the grading was completed.

ADDITIONS AND BETTERMENTS-EXPENDITURES.
There was expended during the year for "Additions and Betterments" (including improvements on subsidiary properties) \(\$ 39,300,37932\). The following is a classified statement of these expenditures :
Road-
Engineering.
Land for tra Gand for transportation purposes.
Tunnels and subways
Ties.-
Rails-
Other
Other track material

Snow and sand fences and snowsheds.
Crossings and signs
Crossings and signs-
Station and office buildings
Roadway buildings
Roadway building
Water stations...
Fuel stations.
Shops and enginehouses.
Wharves and dock
Telegraph and telephone lines
Signals and interlockers
Power plant buildings
Power plant buildings
Power substation buildings.-
Power transmission systems_
Power transmission systems_-
Power distribution systems_-
Power line poles and fixtures
Miscellaneous structures
Paving-
Road m


The above statement includes \(\$ 15,047,00538\) advanced, during the year, for additions and betterments to the properties of subsidiary companies, as follows :
Batesville Southwestern RR. Co
Baton Rouge Hammond \& Eastern RR. Co
Blue Island RR. Co.
Chicago St. Louis \& New Orleans RR. Co
Chicago Memphis \& Gulf RR. Co-
Dubuque and Sioux City RR.
Dubuque and Sioux City
Golconda Northern Ry
Kensington and Eastern \(\overline{\mathrm{R}} \mathrm{R}\). Co
South Chicago RR. Co \(\begin{aligned} & \text { Sentucky RR } \\ & \text { Southern Illinois and Kenturn }\end{aligned}\)


\section*{PHYSICAL CHANGES.}

The following is a summary of the more important im provements during the year, the cost of which was charged wholly or in part, to "Road and Equipment":

ADDITIONS AND BETTERMENTS-ROAD
Progress was made on Chicago terminal improvement work. Subway under Michigan Avenue at Van Buren Street, bridge over Calumet River and freight house at Harvey, Ill., were completed. Freight yard of 300 cars capacity was constructed near 31st Street. Six suburban stations on the main line and four on the South Chicago branch were rearranged and improved. Markham Yard, near Homewood, Ill., was nearly completed. Two additional tracks were constructed between 8th and 31st Streets and their extension to 51st Street begun. Underground conduit system for telegraph and telephone lines was completed between 26th and 44th Streets and its extension is in progress. Separation of grades with the Pennsylvania Railroad and the Baltimore \& Ohio Chicago Terminal Railroad at Riverdale, Ill., track elevation through Harvey, Ill., and filling of submerged lands were continued. Separation of grades with the South Chicago branch, near 67th Street, and with the Chicago \& Western Indiana Railroad and Chicago, Rock Island and Pacific Railway, at 94th Street, wa commenced. Work on overhead catenary system for suburban electrification was continued; on the main line \(87 \%\) of foundations has been laid, \(57 \%\) of the steel structures
erected and \(23 \%\) of the catenary system installed. On the South Chicago branch. all foundations were completed and \(80 \%\) of the steel structures erected. On the Blue Island branch all foundations were completed and \(95 \%\) of the steel structures erected.
Three hundred sixty-one Company sidings, covering 39.28 miles of track, and 184 industrial sidings were built or extended.

The construction of second track, Wilderman Junction, Ill., to Layfield, Ill., a distance of 39.47 miles, referred to in the previous report, was completed.
Elevation of tracks at Jackson, Miss., is now in progress, and permanent subways are being constructed at Gallatin, Monument, Capitol and Pearl Streets, and over the Alabama and Vicksburg Railway.
Extensive alterations and improvements were made to yard facilities at East St. Louis, Ill., including the installa-
tion of a three-section mechanical hump and a seventy-twofoot 150 -ton plate fulcrum scale. The work of equipping the hump with electrically controlled car retarders was started and practically completed during the year.
Extensive improvements were made to the freight station at Springfield, Ill. A new freight house was constructed at Madisonville, Ky., and the construction of new freight house at Indianapolis, Ind., referred to in the previous report, was completed.
New passenger and freight stations were constructed at Griffin, Ind., New Athens, Ill., Peosta, Iowa, and Onward, Miss., and extensive alterations were made at Grenada, Miss. The work of constructing new passenger station facilities at Berwyn, Ill., DeSoto, Ill., and Hazlehurst, Miss., is in progress. Improvements were made to passenger station facilities at Central City, Ky., including the installation of a baggage elevator


New mechanical facilities were constructed at Sioux City Iowa, and the construction of new shop facilities at Paducah, Ky., is in progress. Improvements were made to mechanical facilities at Natchez, Miss.

The construction of a coal chute at Dawson Springs, Ky. referred to in the previous report, was completed
Creosoted water tanks of 100,000 -gallon capacity were erected at DuQoin, Ill., Fort Dodge, Iowa, Sioux City, Iowa, Cecilia, Ky., and Blackford, Ky., and the work of erecting a similar tank at Anna, Ill., is in progress. A water treating plant of 20,000 -gallon capacity per hour was constructed at Sioux City, Iowa, together with a 100,000 -gallon steel water tank.

The installation of automatic train control between Champaign, Ill., and Branch Junction, Ill., referred to in the previous report, was completed, and a similar installation is
in progress between Waterloo, Iowa, and Fort Dodge, Iowa, a distance of 96.1 miles.
One thousand eight hundred ninety-seven lineal feet of permanent bridges and trestles were constructed, replacing pile and timber bridges and trestles; 1,983 lineal feet of permanent bridges and trestles and 18,619 lineal feet of pile and timber bridges and trestles were rebuilt.

ADDITIONS AND BETTERMENTS-EQUIPMENT.
Twenty-five Mountain type passenger locomotives were added. One Consolidation type freight, five Mogul type freight, three 10 -wheel type freight, two 8 -wheel type passenger and eight 6 -wheel type switch locomotives were retired. Twenty-five locomotives of various types were superheated. The increase in tractive power of locomotives for the year was 910,801 pounds.

INCOME STATEMENT FOR THE YEARS ENDED DECEMBER 311925 AND 1924.


Two hundred sixty-six passenger cars were added and twenty-five passenger cars were retired or transferred to other classes, resulting in a net increase of 241 cars
Six thousand two hundred seventy-one freight cars were added and 9,267 cars were retired or transferred to other classes, resulting in a net decrease of 2,996 cars.

\section*{GENERAL REMARKS.}

There was a substantial improvement in business conditions in the territory served by your lines of railroad during the year, particularly in the South. The immediate factors contributing to the increased volume of business in the South were a large cotton crop disposed of at advantageous prices and a heavy increase in the volume of crude petroleum shipments. However, another and more lasting factor, has been the growing appreciation in recent years of the latent possibilities and resources of the Southern States that has resulted in a steadily increasing flow of outside capital into the industrial and agricultural development of this section of the country. The growth of the South in this respect in the last several years augurs well for the future. both for the communities distributed throughout this terri-
tory and for your company, whose interests are inseparably linked therewith

The Interstate Commerce Commission in an order dated June 11925 formally approved the acquisition of the capital stock of the Gulf and Ship Island Railroad Company. The purchase of the capital stock was effected July 21925 and your company assumed active control of the property on that date. The railroad is being separately operated.

The application to the Interstate Commerce Commission for approval to lease the Alabama and Vicksburg, and Vicksburg, Shreveport \& Pacific railways was under advisement by the Interstate Commerce Commission at the close of the year.
The number of stockholders of record at the close of the year was 24,352 , of whom 15,731 were holders of common shares and 8,621 were holders of preferred shares. There were 21,804 stockholders at the close of the previous year
The Board of Directors takes pleasure in expressing its appreciation to the officers and employees for their loyal and efficient services.
By order of the Board of Directors.
C. H. MARKHAM, President.

Table 3-
PROFIT AND LOSS.
\begin{tabular}{|c|c|c|c|}
\hline \multicolumn{4}{|l|}{Dividend appropriations of surplus:} \\
\hline \(\begin{array}{lll}\text { Payable Sept. } & 1925 & (3 \%) \\ \text { Mar. } & 1926(3 \%)\end{array}\) \(\qquad\) \(\$ 614,92800\)
871,40400 & \multirow{5}{*}{\$1,486,332 00} & \multirow[t]{13}{*}{Balance December 311924 Balance transferred from incomeProfit on road and equipment sold Donations. Miscellaneous credits.} & \multirow[t]{13}{*}{} \\
\hline Common: & & & \\
\hline Payable June 11925 (15\%\%) & & & \\
\hline  & & & \\
\hline  & & & \\
\hline \multirow[t]{2}{*}{Surplus appropriated for investment in physical property Unaccrued depreciation prior to July 11907 on equipment retired} & \multirow[t]{2}{*}{\(8,587,96050\)
\(51,581.84\)} & & \\
\hline & & & \\
\hline \begin{tabular}{l}
retired. \\
Difference between cost of property retired and not re-
\end{tabular} & \multirow[t]{3}{*}{95,986 55} & & \\
\hline placed and net value of salvage recovered Final settlement with United States Railroad & & & \\
\hline \begin{tabular}{l}
Administration for claims growing out of Federal Control Period \\
Other miscellaneous items \\
\(\$ 225,00000\)
133,67418
\end{tabular} & & & \\
\hline \multicolumn{2}{|l|}{} & & \\
\hline & \$82,998,922 34 & & \\
\hline & & & \\
\hline
\end{tabular}

\section*{ATLANTIC COAST LINE RAILROAD COMPANY}

\section*{ABSTRACTS OF ANNUAL REPORT-FOR THE YEAR ENDED DECEMBER 311925.}

To the Stockholders of the Richmond, Va., April 201926.
Atlantic Coast Line Railroad Company:
The Board of Directors of the Atlantic Coast Line Railroad Company respectfully submits the following report for the year ended December 31 1925:

INCOME ACCOUNT.



Net operating revenues, less
taxes
Uncollectible raliway rev-

 Non-operating income...- \(\frac{5,958,15118}{\$ 28,369,69442} \frac{5,702,49968}{\$ 21,469,06114} \frac{+255,65150}{+\$ 6,000,633}\) ividends declared from
non-operating income_-- \(\quad 1.371 .72400 \quad 685.86200 \quad+685.86200\)

Miscellaneous deductions \(\$ 20,021,99128 \$ 13,763,15089+\$ 6,258,84039\) from income-…-l--- 2,910.572 \(81 \quad 1,173,16826+1,737,40455\)
Net income-.-.........--- \(\overline{\$ 17,111,41847} \overline{\$ 12,589,98263} \overline{+\$ 4,521,43584}\)

\section*{INTEREST AND RENTALS.}

Interest on funded debt.
\(\$ 6,031,28089 \$ 6.03124 .2\) Interest on certificates of indebedness-...--Interest on equipment trust notes of Jan. 15 Dividend on equipment trust certificates of Ferest on Brunswick \& Western income bonds

\begin{tabular}{ll}
120,00000 & 5.40400 \\
\hline
\end{tabular}
\(216,12500 \quad 281,76125\) \(46.65000 \quad 235,62500\) \(\$ 6,975,97914 \$ 7,020,04825\)

\section*{DIVIDENDS}

Dividends were declared as follows during the year:
To Preferred Stockholders, 5 per cent............. \(\$ 4,801,03400 \quad \$ 9,83500\) To Common Stockholders, 7 per cent-

Total amount of dividends to Common Stockholders _-....- \(\$ 6,172,75800\)
The amount of taxes accrued during the year was greater than the amount paid to Stockholders in dividends.
 OPERATING EXPENSES AND TAXES.


The Bureau of Valuation of the Interstate Commerce Commission and the officers of your Company have during the year proceeded with the work in connection with the valuation of your Company's property as required by Act of Congress. The final reports have not yet been served on your Company by the Bureau of Valuation.
The Interstate Commerce Commission has inspected the automatic train control installed by your Company for test purposes. Extension of the installation to cover two divisions of your lines between Richmond, Va., and Florence, S. C., has been authorized as ordered by the Commission. The work has been completed from the James River Bridge, near Richmond, Va., to Rocky Mount, N. C., and will be completed to Florence, S. C., prior to the close of 1926.
Authority having been given by the Interstate Commerce Commission, your Company has acquired the entire issue, \(\$ 50,000\), of the capital stock of the Moore Haven \& Clewiston Railway Company, and has by indenture dated June 24

1925, leased the railway line of that Company extending from a connection with your Company's line at Moore Haven, Fla., to Clewiston, Fla., 13.87 miles, for the term of ninety-nine years from July 1 1925, at an annual rental of not exceeding \(\$ 500\) for corporate expenses, and interest on \(\$ 50,000\) of \(6 \%\) Bonds of said Company.
Construction of second track on your Company's lines was completed and the tracks placed in service during the year, as follows:


As stated in the previous report, the construction in 1925 of the second track between Java and Lanes, S. C., and between Drayton Hall and Yemassee, S. C., completes the work laid out in 1923 originally planned to be finished in 1927, and practically provides a double track of your main line between Richmond, Va., and Jacksonville, Fla.
During the year there was authorized the construction of a second track on your line between Jacksonville and Sanford, Fla., from:
Moncrief to Yukon, Fla
Orange City Junction to to Rands. Fl \begin{tabular}{c} 
Mites. \\
9.09 \\
10.09 \\
\hline
\end{tabular} Total \(\qquad\) \(\begin{array}{r}9.09 \\ 10.64 \\ \hline\end{array}\)

The work was in progress at the close of the year and will, it is expected, be finished in the near future.
On January 91925 your Company purchased from the Montgomery Lumber Company the line of railroad extending from Spring Hope, N. C., on your Company's Nashville Branch, to Rolesville, N. C., 21.43 miles.

During the year construction was commenced of an extension of your Company's line from Immokalee, to Deep Lake, Fla., about 27 miles, and will be completed during 1927. Work was also commenced on the construction of an extension of the line of the Tampa Southern Railroad Company from Sarasota, Fla., to connect with your Company's line near Fort Ogden, Fla., about 40.30 miles, and is expected to be completed this year.
The line of the Fort Myers Southern Railroad Company from Fort Myers to Bonita Springs, Fla., 23.51 miles, was completed and placed in operation during the year. An extension from Bonita Springs to Marco, Fla., a distance of 29.0 miles, was under construction at the close of the year and is expected to be completed prior to December 311926.
In order to provide additional facilities for movement of traffic to and from points on your Company's lines on the West Coast of Florida and also to provide short lines to the West via Perry, Fla., Thomasville and Albany, Ga., contracts have been awarded since the close of the year for the construction of a line about 40.17 miles in length between Perry, Fla., and Monticello, Fla., and application has been filed with the Interstate Commerce Commission for authority to construct a line to connect the Thonotosassa Branch at Thonotosassa, Fla., with the West Coast main line at Dade City, Fla., approximately 21 miles. Work of reconstructing and laying heavier rail has been commenced on parts of the existing lines which will form part of the proposed short line; also that portion of the existing line between Dade City and Chatmar, Fla., a distance of 55.70 miles, will be double tracked. The above work is expected to be completed during 1926.
An agreement and lease, on the Philadelphia plan, dated February 1 1926, has been executed under which your Company agrees to lease and purchase from the Safe Deposit \& Trust Company of Baltimore, Trustee, the following equipment:


Part of this equipment has been delivered and placed in service and the balance is under contract for early delivery. The estimated cost of the equipment is \(\$ 6,374,86456\), and the agreement provides for the issuance by the Trustee of \(\$ 5,085,000\) of four and one-half per cent share certificates, of which \(\$ 339,000\) mature February 1 1927, and similar amount on each February 1 thereafter to and including Feb-
ruary 1 1941. Under the lease your Company will pay as rental for use of the equipment the cost thereof in excess of the amount of certificates issued, together with the dividends on and principal of the certificates as the same mature, and upon full payment your Company will acquire title to the equipment.
Since the close of the year your Company has entered into an agreement with the Committees representing the Bondholders of the Atlanta, Birmingham \& Atlantic Railway Company, the lines of which Company are now being operated by a Receiver in Bankruptcy, under which agreement it is proposed that the present bondholders will form a new Company to acquire at foreclosure sale the railway lines and other properties of the Atlanta, Birmingham \& Atlantic Railway, extending from Brunswick, Ga., to Birmingham, Ala., with branches from Manchester to Atlanta, Ga., Fitzgerald to Thomasville, Ga., and Sessons to Waycross, Ga., aggregating about 637 miles, and connecting with your Company's lines at Thomasville, Tifton, Waycross and Offerman, Ga., with the Louisville \& Nashville Railroad at Atlanta, Ga., and Birmingham, Ala., and with the Georgia Railroad at Atlanta, Ga. The new Company will be authorized to issue two classes of stock, 150,000 shares of no par value Common Stock and about 52,000 shares, \(\$ 100\) each, of limited voting Preferred Stock. Under the agreement, and subject to the approval of the Interstate Commerce Commission, your Company will purchase all of the Common Stock for approximately \(\$ 3,650,000\) cash, being the amount required to pay all Receiver's obligations having liens prior to the bonds, and also the cost of the reorganization, and will guarantee both principal and 5\% dividends upon said Preferred Stock, the first dividend, however, not to begin accruing until one year after the date on which possession of the properties shall be vested in the new Company
Your Company has watched the rapid growth of Florida and, as far as possible, has anticipated the transportation needs of the State by large and substantial improvement and development of your property. No one, however, could have foreseen the phenomenal growth and development that has taken place there in less than a year's time, thrusting suddenly upon the railroads such a volume of business that they were unable to give normal service and resulting in a congestion of traffic which could only be overcome by drastic measures. On October 31 an embargo against carload shipments, except certain necessities, was made effective by all of the more important roads in Florida.
Your Company at no time issued an embargo upon less than carload shipments.
The situation at this time is steadily improving and everything possible is being dene to bring about normal conditions, but it will take time and the whole-hearted co-operation of shippers and receivers of freight to accomplish this result. The Florida Division of the South-Eastern Regional Shippers Advisory Board has been organized to assist in securing such co-operation and is doing effective work.

During the past year the work of the Department of Public Relations has been continued along the same general lines reported for 1924.
The distribution of the pamphlet "Timely Railroad Topics," issued weekly by the Department, was materially increased with gratifying results. Letters written by persons who received copies of the pamphlet indicate a decided interest in the matters treated in the various issues and an appreciation of the frank presentation of the facts affecting the operation of railroads.
During the year it became increasingly apparent that public sentiment towards the railroads was more friendly and sympathetic. That this is true is due, largely, to the efforts that the railroads have made to give their patrons the information necessary to a complete understanding of the factors affecting the operation of railroads. The business men and better informed residents of the territory served by your lines know more to-day than ever before of the handicaps that confront the railroads in their effort to give good service, and are willing to do more than ever to help the roads overcome these handicans. This fact is brought out in some of the letters received from patrons of the road, which reflect the attitude of the conservative business men of the Southeast in a most gratifying manner.
During the traffic congestion in Florida the Department of Public Relations prepared a series of statements setting. forth what your Company had done to anticipate the unprecedented development in Florida, how your Company was acting to meet the emergency, and pointing out the need for close co-operation with the railroads by consignees and shippers of freight. These statements were published as paid advertisements in the Florida press and from numerous reports that have been received did much to bring about a better understanding of what was being done to meet the situation and to direct criticisms from the railroads to the speculative element whose practice in using freight cars as warehouses contributed so largely to the congestion.
J. R. KENLY, President.

\section*{H. WALTERS, Chairman.}

For Comparative General Balance Sheet, Income Account, \&c.,

\section*{CHICAGO AND NORTH WESTERN RAILWAY COMPANY}

\section*{SIXTY-SIXTH ANNUAL REPORT-FOR THE YEAR ENDING DECEMBER 311925.}

To the Stockholders of the
Chicago and North Western Railway Company:
The Board of Directors submits herewith its report of the operations and affairs of the Company for the year ending December 311925.

Operating Expenses:
\begin{tabular}{|c|c|}
\hline &  \\
\hline Per Cent of Operating Rev & 14.13 \\
\hline Maintenance of Equipment & 30,613,19190 \\
\hline Per Cent of Operating R & - 20.61 \\
\hline Traffic & 2,143,148 71 \\
\hline Per Cent of Operating & 1.44 \\
\hline Transportation & 6,955,609 91 \\
\hline Per Cent of Operating R & 38.34 \\
\hline Miscellaneous Operations & ,067,958 57 \\
\hline Per Cent of Operating Rev & . 72 \\
\hline General - & 4,095,019 55 \\
\hline Per Cent of Operating Rev & 2.76 \\
\hline Transportation for Investment- C & Cr.237,209 66 \\
\hline
\end{tabular}
Per Cent of Operating Revenues .
Per Cent of Operating Revenues --
Net Revenue from Railway Operations
Railway Tax Accruals --.-.-.-.................
Per Cent of Operating Revenues
Uncollectible Railway Revenues
\(\$ 10,004,22415\)
6.74
46.87254
Railway Operating Income_




\$694,685 21
1,050,047 00
Income from Unfunded Securities and
Accounts, and Other Items
555,886 90

Gross Income_
Deductions from"Gross Income:
Rental Payments
Interest on Funded Debt.-.-.-.-. --
Other Deductions \(\qquad\)
\$41,681 04
Other Deductions
\(\qquad\) 2,425,298 31

Net Income_ 173,438 74
12.640.418 09
\(\$ 10,784,57802\)
Dividends:

Balance Income for the Year. \(\qquad\) 7,373,750 00 GENERAL REMARKS.
During the year the Company added to its equipment 3,200 new steel underframe freight cars and 51 all steel passenger cars, as follows:

FREIGHT CARS.
1,00040 -ton box cars.
500 40-ton automobile cars
50040 -ton flat cars.
200 40-ton refrigerator cars
\(\overline{3.200}\)
PASSENGER CARS.
\({ }_{21}\) Gasoline-electric motor car.
24 Coaches.
23 Baggage cars.
3 Baggage and mail cars.
In addition to the foregoing, the following cars were rebuilt at the Company's shops:
freight cars.

\section*{930 Box cars.}

163 40-ft. automobile cars.
\(15250-\mathrm{ft}\). automobile cars.
365 Refrigerator cars.
\({ }_{226} 419\) Gondola cars.
\(\frac{226}{2,255}\)
The above provides for the Company's service a total of 5,455 substantially new freight cars and 51 new passenger cars.

\section*{FREIGHT AND PASSENGER TRAFFIC.}

It will be observed from the data in this report that there was a substantial increase in freight revenues, but a larger decrease in passenger revenues, over the preceding year.

Careful analysis of the cause for the passenger decrease has been made, and it is interesting to know that the percentage of decrease is all in the short haul business in substantially the same ratio as the increase in registered motor vehicles in the States served by the Chicago and North Western Railway Company's lines.

\section*{operating expenses.}

It is gratifying to be able to report that transportation expenses decreased \(\$ 3,545,87589\) and that the ratio of those expenses to operating revenues has been reduced from \(40.48 \%\) to \(38.34 \%\). Credit for this result is due to the operating officials and employees, all of whom have rendered most enthusiastic and loyal service throughout the year. These efforts will be continued in an intensive way, and it is hoped and believed that even better results will be produced during the year 1926.

TAXES.
Special attention of stockholders is called to the growing burden of taxation. It will be observed that the tax accruals amounted to \(\$ 10,004,22415\), or \(6.74 \%\) of operating revenues. In 1924 tax accruals were \(\$ 9,348.84171\), or \(6.26 \%\) of operating revenues. It is hoped that the peak in taxation has been reached, and public authorities will from this time on co-operate with the railway managements to the end that this enormous burden upon the carriers, and therefore upon the rate structure, may be lessened.

\section*{CAPITAL STOCK.}

The Capital Stock authorized by the Company is Two Hundred Million Dollars ( \(\$ 200,000.00000\) ), of which the following has been issued to December 31 1925:

\section*{Held by the Public:}

Common Stock and Scrip \(\qquad\) \(\begin{array}{r}\$ 145.156 .193 \\ 22 \\ \hline\end{array}\)
Preferred Stock and Scrip. \(\qquad\)
Total Stock and Scrip held by the Public
\(2,395,12000\)
Held in Treasury:
Common Stock and Scrip_ \(\qquad\) \$2,343,447 15 3,834 56
Total Stock and Scrip held in Treasury Total Capital Stock and Scrip, December 31 1925.-.-.--- \(\quad \overline{\mathbf{1 6 9 9}} \mathbf{8 9 8 , 5 9 5} 53\) There was no change during the year in the Capital Stock and Scrip of the Company other than the purchase, by the Company, of \(\$ 7000\) Common Stock Scrip.
FUNDED DEBT.

At the close of the preceding year the amount of Funded
Debt held by the Public was
The above amount has been increased by Equipment Trust Certificates sold during the year ending December 31 1925 as follows:
C. \& N. W. Ry. Equipment Trust Certificates of 1923,
\(5 \%\) (secured by Series " O " and " P " equipment of the Equipment Trust of 1923)

\(1,456,00000 \quad 7,224,00000\)
7.224,000 00

And the above amount has been decreased during the year ended December 311925 by Bonds and Equipment Trust Certificates redeemed as follows:
M. L. S. \& W. Ry. First Mortgage (Ashland

Division), \(6 \%-\ldots .-1 .-(\$ 1,000,00000\)
M. L. S. \& W. Ry. Extension \& Improvement

Sinking Fund Mortgage, 5\% -
C. \& N. W. Ry. Sinking Fund of \(1879,5 \%--\)
C. \& N. W, Ry. Sinking Fund Debentures of
C. \& N. W. Ry. Equipment Gold Notes of \(1920,6 \%\) (including \(\$ 4,50000\) unpresented 1920, \(6 \%\) (including \(\$ 4,50000\) unpresented
C. \& N. W. Ry , quipment
of \(1920,61 / 2 \%\) :
Series " J "
Series "J",----.-.-.-.-.-.-- \(\$ 186,00000\)
D. \& N. W. Ry. Equipment Trust Certificates
of \(1922,5 \%\) (including \(\$ 1,00000\) Series " \(N\) "
unpresented and transferred to "Current Liabilities"):

\& N. W Ry Equipment Trust Certificates
of \(1923,5 \%\) :
Total Funded Debt Redeemed 412,00000

Leaving Funded Debt held by the Public December 31 1925- \(\overline{\$ 262,433,00000}\)

BONDS IN THE TREASURY AND DUE FROM TRUSTEE. At the close of the preceding year the amount of the Com-
pany's unpledged Bonds and Equipment Trust Certificates in the Treasury and Due from Trustee was ending above amount has been increased during the year C. \& N. W, Ry. General Mortgage Gold Bonds of 1987 .
due from Trustee, in exchanger the year-................ange for bonds redeemed during \& N. W. Ry. General Mortage the vear exchangeable for M. L. S. \& \& W. General Mortgage Gola Bonds of 1987, viz.:
 1933 . \(5 \%\). Ry. Sinking Fund Debentures of \(\quad 112,00000\)
C. \& N. W. Ry. General Mortgage Gold Bonds of 1987, tures made during the year - Nrenst Certificates of 1925 ,

1.003,000 00

186,000 00
1,000,000 00 5,415,000 00 5,415,000 00

COMPARATIVE GENERAL BALANCE SHEET (8,395.33 Miles)


\section*{LIABILITIES.}

Capital Stock.
Dec. 311925.
Dec. 311924.
(See statement, page 8, pamphlet report.)
, 551.38382 Held by Public.-
167.551,313 82

169,928.253 28
\begin{tabular}{|c|c|}
\hline & \multirow[t]{2}{*}{Total Capital Stock Premium Realized on Capital Stock} \\
\hline & \\
\hline
\end{tabular}

169,898.595 53
\(\qquad\)
\(\overline{\underline{169,928,25328}}\) Long Term Debt.
(See statement, page 20, pamphlet report.)

Current Liabilities.
\begin{tabular}{|c|c|c|}
\hline 3,548.693 03 & Traffic and Car Service Balances Payable & \\
\hline 552.718 91 & Audited Accounts and Wages Payable...- & 5,909.876 31 \\
\hline 833.467 34 & Interest Matured Unpaid & 816.87534 \\
\hline 9.60920 & Dividends Matured Unpaid & \\
\hline \(2,325.16913\)
190.35102 & Unmatured Interest Accru & \(2,342,48205\)
289,802
46 \\
\hline & & \\
\hline 13,045,586 69 & Total Current Liabilities & 13,698.438 67 \\
\hline
\end{tabular}

Unadjusted Credits.
\begin{tabular}{|c|c|c|}
\hline \[
\begin{array}{r}
6,344,59000 \\
537.56536
\end{array}
\] & \begin{tabular}{l}
Tax Liability \\
Balance Premium on C . \(\mathrm{N} . \mathrm{w} . \mathrm{Ry} . \overline{5} \%\)
\end{tabular} & 7,278,737 00 \\
\hline \(\begin{array}{r}38,150.073 \\ 1,217,233 \\ 54 \\ \hline\end{array}\) & General Mortgage Gold Bonds of 1987 Accrued Depreciation-Equipment
Other Unadjusted Credits......... & \(\begin{array}{r}525,66645 \\ 41,135.98856 \\ 614,985 \\ \hline\end{array}\) \\
\hline \(\underline{46,249,46249}\) & Total Unadjusted & 49,555,377 93 \\
\hline \[
\begin{array}{r}
2.389 .869 \\
58.578,856 \\
516
\end{array}
\] & \begin{tabular}{l}
Corporate Surplus. \\
Additions to Property Through Surplus. Profit and Loss.
\end{tabular} & \[
\begin{array}{r}
2,499,30388 \\
62,031,84715
\end{array}
\] \\
\hline 60,968,725 67 & Total Corporate Surplus & 64,531,151 03. \\
\hline & & \\
\hline ,92 & Total Liabilities_ & \\
\hline
\end{tabular}

\section*{PROFIT AND LOSS-DECEMBER 311025.}

Dr. \(\begin{aligned} & \text { Charges for the Year Ending December } 31 \text { 1925: }\end{aligned}\)


\section*{FUNDED DEBT DECEMBER 311925}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{} & \multirow[t]{2}{*}{\[
\begin{aligned}
& \text { Bonds } \\
& \text { Held by the } \\
& \text { Public. }
\end{aligned}
\]} & \multicolumn{2}{|l|}{Bonds Held in Treasury and Due from Trustee.} & \multirow[b]{2}{*}{Total of
Bonds.} & \multirow[b]{2}{*}{Date of
Maturity.} & \multicolumn{2}{|r|}{INTEREST.} \\
\hline & & Unpledged. & Pledged. & & & Rate. & Payable. \\
\hline \multirow[t]{4}{*}{\begin{tabular}{l}
Bonds for which General Mortgage Gold Bonds of 1987 are Reserved \\
C. \& N. W. Ry. Extension of 1886 -........... \\
M.L.S.\& W.Ry.Ext. \& Impt.Sm of 1879,6 \\
C. \& N. W. Ry. Sinking Fund of 1879, \(5 \%\). Sinking Fund Debentures of \(1933-\)
\end{tabular}} & \multirow[b]{4}{*}{\[
\begin{array}{r}
\$ 18,632,000 \\
3,650,000 \\
4,649,000 \\
4,789,000 \\
7,441,000
\end{array}
\]} & \multirow[t]{2}{*}{} & \multirow[t]{4}{*}{} & \multirow[b]{4}{*}{\begin{tabular}{r} 
\\
\(\$ 18,632,000\) \\
\(3,697,000\) \\
\(4,649,000\) \\
\(4,80,000\) \\
\(7,571,000\) \\
\hline
\end{tabular}} & \multirow[b]{4}{*}{\begin{tabular}{lr} 
Aug. & 15 \\
Frb. & 1926 \\
Oct. & 1929 \\
Oct. & 1929 \\
May & 11929 \\
Man & 1933
\end{tabular}} & \multirow[b]{4}{*}{\[
\begin{aligned}
& 4 \\
& 5 \\
& 6 \\
& 5 \\
& 5 \\
& 5
\end{aligned}
\]} & \multirow[b]{4}{*}{Feb. 15,Aug. 15
Feb. 1 , Aug.
Apr. 1 Oct.
Apr. 1 Oct.
May 1, Nov. 11} \\
\hline & & & & & & & \\
\hline & & \multirow[t]{2}{*}{} & & & & & \\
\hline & & & & & & & \\
\hline \begin{tabular}{l}
Total of Bonds for which General Mortgage Gold Bonds of 1987 are reserved \\
W. Ry. General Mortgage Gold of 1987, \(31 / 2 \%\)
\end{tabular} & \begin{tabular}{|}
\(\$ 39,161,000\) \\
\(31,316,000\) \\
\hline
\end{tabular} & \$228,000 & \multirow{4}{*}{\[
\begin{array}{r}
-\ldots . . . \\
\$ 20,500,000
\end{array}
\]} & \[
\left.\begin{array}{r}
\$ 39,389,000 \\
31,316,000
\end{array}\right]
\] & Nov. 11987 & 31/2 & \multirow[b]{4}{*}{} \\
\hline O. \& N. W. Ry. General Mortgag & \multirow[t]{2}{*}{\[
\begin{aligned}
& 30,554,000 \\
& 33,855,000
\end{aligned}
\]} & & & \multirow[t]{2}{*}{\[
\begin{aligned}
& 30,554,000 \\
& 57,011,000
\end{aligned}
\]} & Nov. 11987 & \multirow[b]{2}{*}{5} & \\
\hline N. W. Ry. General Mortgage Gold of 198 & & 2,656,000 & & & Nov. 11987 & & \\
\hline \& N. W. Ry. General Mtge. Gold of 1987, due from Trustee. & & 2,375,000 & & 2,375,000 & \multirow[t]{2}{*}{Nov. 11987} & \multirow[t]{2}{*}{} & \\
\hline & \$134,886,000 & \$5,259,000 & \$20,500,000 & \$160,645,000 & & & \\
\hline \multirow[t]{9}{*}{First Mortgage Bonds on New Lines Assumed Subsequent Prin General Gold Mortgage of 1987 Princeton \& North Western Ry. First Mortgage Peoria \& North Western Ry First Mortgage-
Fremont, Elkhorn \& Mo. Vailey RR. Consolidated Minnesota \& South Dakota Ry. First Mortgage Iowa, Minnesota \& North Western Ry. 1st
Sioux City \& Pacific RR. First Mortgage. Milwaukee \& State Line Ry. First Mortgage Manitowoc, Green Bay \& N. W. Ry 1 1st Mtge St. Paul Eastern Grand Trunk Ry. 1st Mtg
Milwaukee, Sparta \& N. W. Ry. Ist Mtge. Mes Plaines Valley Ry. 1 st Mtge St. Louis, Peoria \& N. W. Ry. 1st Mtge.} & \multirow[b]{9}{*}{} & \multirow{9}{*}{-1,000} & & & & \multirow[t]{2}{*}{\(31 / 2\)} & \multirow[t]{2}{*}{Jan. \({ }^{\text {Mar. }}\), July Sept, 1} \\
\hline & & & & \multirow[t]{2}{*}{\[
\begin{array}{r}
\$ 2,100,000 \\
2,125,000 \\
7,725,000
\end{array}
\]} & Jan. \({ }_{\text {Mar. }}^{1} 1926\) & & \\
\hline & & & & & \(\begin{array}{lll}\text { Oct. } \\ \text { Jan. } \\ 1 & 119\end{array}\) & & Mar. 1 , Sept. 1 \\
\hline & & & & 3,900,000 & Jan. 11 & & Jan. 1, July 1 \\
\hline & & & & \(4,000,000\)
2,500000 & Aug. 1193 & & Feb. 1, Aug. \\
\hline & & & & \(3,750,000\) & Jan. 1194 & & Jan. 1, July \\
\hline & & & \multirow[b]{3}{*}{} & \multirow[t]{3}{*}{\[
\begin{array}{r}
15,000,000 \\
1,500,000 \\
10,000,000
\end{array}
\]} & Jan. \({ }_{\text {Jar. }}{ }^{1} 194194\) & &  \\
\hline & & & & & \multirow[t]{2}{*}{\(\begin{array}{ll}\text { Mar. } & 11947 \\ \text { July } & 11948\end{array}\)} & \multirow[t]{2}{*}{\(\frac{4}{4} 51 / 2\)} & \multirow[t]{2}{*}{} \\
\hline & & & & & & & \\
\hline Total of Bonds assumed subsequent to General Gold Mortgage of 1987. & \$55,247,000 & \$1,000 & & \$55,248,000 & & & \\
\hline . Ry. 10 -Year Secured Gold Bon & & \multirow[b]{3}{*}{\$416,00
\(1,931,000\)} & \multirow{4}{*}{\$15,000,000} & \multirow[t]{3}{*}{\[
\begin{gathered}
\$ 15,00,000 \\
15.000 .000 \\
11.416,000 \\
17,181,000 \\
\hline
\end{gathered}
\]} & \multirow[t]{2}{*}{\(\begin{array}{lll}\text { June } & 119 \\ \text { Mar. } \\ \text { May } \\ 19\end{array}\)} & \multirow[t]{2}{*}{7
\(61 / 2\)
6} & \\
\hline  & 15,000,000 & & & & & & Mar. 1 , Dec. \({ }^{\text {Sept. }} 1\)
June 1, Dec.
d \\
\hline \& N. W. Ry. First \& Refunding Morttag & 15,250,000 & & & & May 12037 & & \\
\hline Series E - & & & & \multirow[t]{2}{*}{\[
\begin{aligned}
& 970,000 \\
& 230,000
\end{aligned}
\]} & \multirow[t]{2}{*}{May \begin{tabular}{ll} 
Mune & 1 \\
I & \(1926-27\) \\
\hline 1927
\end{tabular}} & \multirow[t]{2}{*}{\(41 / 2\)} & \multirow[t]{2}{*}{May 1, Nov. \({ }^{\text {Jun }}\)} \\
\hline \({ }_{\text {Series }}^{\text {N. }}\). & & \multirow{4}{*}{\[
\begin{array}{r}
844,000 \\
1,200,000 \\
712,000
\end{array}
\]} & & & & & \\
\hline Series H & & & \multirow[t]{3}{*}{} & \multirow[t]{3}{*}{\[
\begin{array}{r}
844,000 \\
1,20,000 \\
712.000 \\
6,649,000
\end{array}
\]} & \multirow[t]{3}{*}{\begin{tabular}{lll} 
Nov. & 1 & \(1926-27\) \\
Jan. & 1 & \(1926-28\) \\
July & 1 & \(1926-29\) \\
Jan. & 15 & \(1926-35\)
\end{tabular}} & \multirow[t]{3}{*}{\[
\begin{aligned}
& 5 \\
& 5 \\
& 5 \\
& 5
\end{aligned}
\]} & \multirow[t]{3}{*}{May 1, Nov. 1
Jan. 1 , July 1
Jan. 1 July 1
Jan. 15, July 15} \\
\hline Series H & & & & & & & \\
\hline N. W. Ry. Equipment Gold Note & 6.649,000 & & & & & & \\
\hline  & \multirow[t]{3}{*}{\(2,046,000\)
\(2,937,000\)} & \multirow{4}{*}{2,057,000} & \multirow[t]{2}{*}{} & \multirow[t]{3}{*}{\[
\begin{aligned}
& 2,046,000 \\
& 2,937,000 \\
& 2,057,000
\end{aligned}
\]} & \multirow[t]{3}{*}{\begin{tabular}{lll} 
Mar. & 1 & \(1926-36\) \\
Apr. & \(1926-36\) \\
May & 1 & \(1926-36\)
\end{tabular}} & \multirow[t]{3}{*}{\(61 / 2\)
\(61 / 2\)
\(61 / 2\)} & \multirow[t]{3}{*}{\[
\left\lvert\, \begin{aligned}
& \text { Mar. 1, Sept. } 1 \\
& \text { Apr. } 1, \text { Oet. } 1 \\
& \text { May 1, Nov. } 1
\end{aligned}\right.
\]} \\
\hline Series & & & & & & & \\
\hline N. W. Ry. Equipm & & & \multirow[t]{2}{*}{} & & & & \\
\hline eries & \multirow[t]{2}{*}{\[
\begin{aligned}
& 4.485 .000 \\
& 4.121,000
\end{aligned}
\]} & & & \[
\begin{aligned}
& 4,485,000 \\
& 4,121,000
\end{aligned}
\] & \multirow[t]{2}{*}{\begin{tabular}{lll} 
June & 1 & \(1926-38\) \\
June & 1 \\
\(1926-38\) \\
\hline
\end{tabular}} & 5 & \multirow[t]{2}{*}{\begin{tabular}{l}
June 1, Dec.
June 1, \\
June 1, Dec. 1
\end{tabular}} \\
\hline N. W. Ry & & & \multirow[b]{3}{*}{} & \multirow[t]{3}{*}{\(5,356.000\)
\(1,456,000\)} & & \multirow[t]{2}{*}{\[
\begin{aligned}
& 5 \\
& 5
\end{aligned}
\]} & \\
\hline & \multirow[t]{2}{*}{\[
\begin{aligned}
& 5,356,000 \\
& 1,456,000
\end{aligned}
\]} & \multirow[t]{2}{*}{\[
5,415,000
\]} & & & \multirow[t]{3}{*}{\begin{tabular}{ll} 
Dec. & 1 \\
Feb. & \(1926-38\) \\
Oct. & 1 \\
1 & \(1926-39\) \\
\hline
\end{tabular}} & & \multirow[t]{3}{*}{\begin{tabular}{l}
June 1, Dec. 1 \\
Feb. 1, Aug. 1 \\
Apr. 1, Oct.
\end{tabular}} \\
\hline Series Q & & & & & & 41/2 & \\
\hline Total Funded D & \$262.433.00 & \$19,035,000 & * \(\$ 35.500 .000\) & \$316.968.000 & & & \\
\hline
\end{tabular}
*Pledged as security for the \(\$ 15,000,000\) C. \& N. W. Ry. 10 -Year Secured Gold Bonds and \(\$ 15,000,000\) C. \& N. W. Ry. 15 -Year Secured Gold Bonds
COMPARATIVE STATEMENT OF INCOME ACCOUNT
\begin{tabular}{rl|r|r|r|r|r}
\hline
\end{tabular} \begin{tabular}{rl}
\hline
\end{tabular}

\section*{CHICAGO SAINT PAUL MINNEAPOLIS AND OMAHA RAILWAY COMPANY}

\section*{FORTY-FOURTH ANNUAL REPORT-FOR THE YEAR ENDED DECEMBER 311925.}

\section*{To the Stockholders of the Chicago, Saint Paul,} Minneapoils and Omaha Railuay Company:
The Board of Directors submits herewith its report of the operations and affairs of the Company for the year ended December 311925.
Mileage of road operat
Operating Revenues:
Freight

Passenger
5,232,626 47
Other Transportation
Incidental.
Operating Expenses:
\begin{tabular}{|c|c|}
\hline \multicolumn{2}{|l|}{Operating Expenses:} \\
\hline Maintenance of Way and Structures & \$3,604,526 19 \\
\hline Per Cent of Operating Revenues_ & 1342 \\
\hline Maintenance of Equipment & 4,981,283 23 \\
\hline Per Cent of Operating Revenues. & 1855 \\
\hline Traffic & 409,927 28 \\
\hline Per Cent of Operating Revenues & 153 \\
\hline Transportation_ & 11,472,134 79 \\
\hline Per Cent of Operating Revenues & 4273 \\
\hline Miscellaneous Operations. & ,019 75 \\
\hline Per Cent of Operating Revenues & 58 \\
\hline General.- & 906,31759 \\
\hline Per Cent of Operating Revenues & 337 \\
\hline Transportation for Investment- Cr - & Cr 48,500 43 \\
\hline Per Cent of Operating Revenues & 18 \\
\hline
\end{tabular}

1,841.76
\$26,850.133 24
Net Revenue from Rallway Operations
Railway Tax Accruals.
_-...............
Per Cent of Operating Revenues....-.-.-- \(\quad 579\)
Uncollectible Railway Revenues .-. .-. .-. .-

\(21,480,70840\)
\(\$ 1,553,00449\)
\(\qquad\)
Railway Operating Income-.-.....................
1,571,332
Equipment and Joint Facility Rents-Net Debit
\$3,798,092 39
576.473 73

Net Rallway Operating Income.
\(\$ 3,221,61866\)
Non-operating Income:
Rental Income
Dividend Income.
\(\$ 57,88431\)
Income from Funded Securities 23,069 30
Income from Unfunded Securities and Ac-
counts, and Other Items.--.................
99,050 92

Gross Income_ \(-\)

188,330 39

Deductions from Gross Income:
Deductions from Gross
Rental Payments.-......
Interest on Funded Debt. \(\qquad\) 93349
2,554,640 33
41,209 88
Interest on Funded
Other Deductions.
\(\qquad\)
2,596.783 70
Net Income
Dividends:
\(5 \%\) on Preferred Stock \(\qquad\) \(\$ 813,16535\)

Balance Income for the year \(\qquad\) 562,965 00
\(\$ 250,20035\)
Your Company reduced its operating expenses \(\$ 709,11532\), or \(3.20 \%\), as compared with 1924 .
Charles on account of Maintenance of Way and Structures decreased \(\$ 113,17257\). This decrease does not indicate less maintenance work on the property. The expenditures for roadway and track were slightly in excess of those of 1924 , and approximately \(65 \%\) of the decrease in total lies in charges for removing snow, ice and sand, injuries to persons and insurance, expenditures without direct effect on the physical condition of the property.

Maintenance of Equipment charges decreased \(\$ 93,71035\), which likewise indicates no lesser degree of maintenance of your company's equipment during the year. The decrease in use of the various classes of equipment, as measured in miles run, was in each case greater than the decrease in expenditure for their upkeep.

Despite an increase in wages of engineers and firemen and the decrease in traffic, transportation expenses not only decreased \(\$ 565,37625\), but also showed a reduction in ratio of operating revenues of \(.39 \%\). As a result, the transporta-
tion ratio for the year 1925 was lower than it has been for any year since the year 1916.

As contributing to this decrease in transportation cost may be cited a further decrease in cost of fuel, increases in cars and gross tons per train and in number of train miles per hour.

Taxes were the same burden upon the revenues of your company that they were in the year 1924, again consuming \(5.79 \%\) of the total revenue.

\section*{CAPITAL STQCK.}

There has been no change since the close of the preceding year in the Capital Stock and Scrip of the Company.
The Company's authorized capital Stock is Fifty Million Dollars \((\$ 50,000,000)\), of which the following has been issued to December 311925.
Outstanding:

Total Capital Stock and Scrip, December 31 1925 .... \(\$ 34,050,126\) e3

\section*{FUNDED DEBT.}

At the close of the preceding year the amount of Funded
Debt was_-.....................................................................
The above amount has been decreased during the year
ended December 31 1925, by Equipment Trust Certificates ended December 31
redeemed, as follows:
redeemed, as follows:
Chicago Saint Paul Minneapolis and Omaha
Railway Equipment Gold Notes, \(6 \%\), re-deemed--
\(\$ 156,80000\)
Chicago Saint Paul Minneapolis and Omaha
Railway Equipment Trust Certificates of
1917, Series "A," \(7 \%\), redeemed...........
Ohicago Saint Paul Minneapolis and Omaha
Railway Equipment Trust Certificates of
1917, Series "B," \(7 \%\), redeemed.-.-.-.-.
95,00000

Leaving Funded Debt Outstanding, December 31 1925.-- \(\$ 46,444,00000\) Your Board desires to express its appreciation to the officers and employees of the Company for the interest they have displayed in its affairs and their conscientious endearors to bring about improvement in the service.

Appended hereto may be found Statements and Accounts relating to the business of the Company for the year, and the condition of its affairs on December 311925.

By order of the Board of Directors.
FRED W. SARGENT, President.
Chicago, April 141926.

PROFIT AND LOSS ACCOUNT, DECEMBER 311925.
Charges for Year Ended December 31 1925-
Depreciation, accrued prior to July 1 1907, on equipment
retired or changed from one class to another............
Net loss on property sold or abandoned and not replaced... Net loss on property sold or abandoned and not replaced...
Surplus appropriated for investment in physical property. Surplus appropriated for investment in physical property.-.
Miscellaneous Debits_............................................ Miscellaneous Debits \(\$ 115,17486\) 55,64365

Balance Credit, December 31 1925, carried to Balance Sheet 46,38851
\begin{tabular}{|c|c|}
\hline & \$6,223,331 55 \\
\hline Balance December 31192 & \$5.959.123 62 \\
\hline
\end{tabular}

Credits for Year Ended December 31 1925-
Credit balance of current year's Income brought forward
from Income Account (see statement, page 13, pamphlet

250,200 35

Donations_-
Miscellan
12,481 16

\section*{COMPARATIVE GENERAL BALANCE SHEET. (1,676.71 Miles.)}

ASSETS.

\(\$ 88,111,01186\)
508,869
89
Investment in Road and Equipment
10,58434 Investment in Affiliated Companies. \begin{tabular}{|c}
\(\$ 89,038,86469\)
\end{tabular} Total Investments. Current Assets-
 260,
2.239,278 98 Miscollatoreons Accounts Receivable. 1,00000 Other Current Assets.
\(\xlongequal{\$ 4,928,80296}\) Total Current Assets.
Unadjusted Debits-
\$119,465 89 Discount on Funded Debt
1,386,974 20 Preferred So. Held in Treasury- St. P.M. \& O.

Central Union Trust Bond Scrip Due from
679,609 26 Other Unadjusted Debits_-.....
\(\$ 5,030,89008\) Total Unadjusted Debits.....................

LIABILITIES.
(1676.71 Miles. (1,676.71 Miles.)
Capital Stock-
Dec. 31 1924. (See statement, page 7, pamphlet report.) Dec. 311925.
\(\$ 29,818,94578\) Held by Public_-......

\(\$ 34,050,12662\) Total Capital Stock

Long Term Debt
(See statement, page 15, pamphlet report.)
Funded Debt Held by the
\(\$ 46,805,80000\) (See statement, page 15, pamphlet report.) 63409 Scrip Owned by the Company --.........---- \(\$ 46,444,00000\)



Dec. 311925. \(\begin{array}{r}-888,503,17239 \\ -\quad 588,67041 \\ \hline\end{array}\) 588,67041
370,65499 7,847 41

COMPARATIVE STATEMENT OF INCOME ACCOUNT Operating Revenues- Year Ended Year Ended Increase ( + ) or Freighting Revenues- Dec. 31 1924. Dec. 31 1925. Decrease \((-)\).
 \(\begin{array}{lllll}\text { Passenger--.-.-.-.--- } & 5,709,09560 & 5,232,62647 & -476,46913 \\ \text { Other Transportation_--- } & 1,808,62527 & 1,693,68497 & \text { - } 114,94030\end{array}\)


\section*{Total
nues}
nues----------------\$27,915,736 40 \$26,850,133 24 \(-\$ 1,065,60316\)

Operating Expenses-
Maintenance of Way and
Structures............. Maintenance of Equipment Traffic
 Miscellaneous Operations. 5,77,698 76 \$3,604,526 19 \(\begin{array}{r}1,102,53016 \\ 94,64925 \\ \hline\end{array}\) \begin{tabular}{l}
478,04479 \\
838.19808 \\
\hline
\end{tabular} 2,256,367 96
\begin{tabular}{|c}
\(\$ 4,769,79024\) \\
\hline
\end{tabular}
\$96,301 12 2,844,206 64 1,386,974 20 63409
427,46742 427.46742

Transportation for Invest\(392,24588 \quad 409,92728 \quad+\$ 17.68140\)

Total Operating Expenses \(\$ 22,189,82372\) \$21,480,708 \(40-10,23818\)
Net Revenue from Rail
way Operations.-...-- \(\$ 5,725,91268\) \$5,369,424 84 \(-\$ 356,48784\)
Railvay Tax Accruals- \(\$ 1,615,93966 \quad \$ 1,553,00449-\$ 62,93517\) Uncollectible Railway Reve-
\begin{tabular}{|c|c|c|c|}
\hline nue & 13,072 29 & 18,327 96 & +\$5,255 67 \\
\hline ota & \$1,629,011 95 & \$1,571,332 45 & -\$57,679 50 \\
\hline
\end{tabular}

Railway Operating In-
come
Equipment and Joint Facil-
ity Rents - Net Debit.....-
\$4,096,900 73 \$3,798,092 39
- \(\$ 298,80834\)

Net Railway Operating
687,91162 576.473 73
\(-111,43789\)
Income------.......-
Rental Income.-.-.-.-.-Dividend Income_......curities.
\(\begin{array}{lll}\$ 3,408,98911 & \$ 3,221,61866 & -\$ 187,37045\end{array}\) Income from Unfunded Se curities and Accounts.-Other Items.
\begin{tabular}{|c|c|c|}
\hline \[
\begin{array}{r}
\$ 62,83417 \\
40,68083
\end{array}
\] & \[
\begin{array}{r}
\$ 57,88431 \\
23,06930
\end{array}
\] & \[
\begin{aligned}
& \$ 4,94986 \\
& \mathbf{C l}^{17,611} 53
\end{aligned}
\] \\
\hline 8,655 70 & 8,325 86 & -309 \\
\hline \[
\begin{aligned}
& 59,055 \quad 87 \\
& 79,85542
\end{aligned}
\] & 28,997 65 70,05327 & -30.05822
-9.80215 \\
\hline \$251,061 99 & \$188,330 39 & -\$62.731 \\
\hline
\end{tabular}
come-.-......
Gross Income
\(-\$ 3,660,05110\)
\$3,409,949 05
\(-\$ 250,10205\)
Deductions from Gross In-


Disposition of Net In-
come-
\begin{tabular}{|c|c|c|c|}
\hline On Preferred Stock 5\% & \$562,965 00 & \$562,965 00 & \\
\hline Total & \$562,965 00 & \$562,965 00 & ---- \\
\hline \multicolumn{4}{|l|}{Balance Income for the} \\
\hline Year Carried to & & & \\
\hline Profit and Loss.--- & \$473,943 24 & \$250,200 35 & -\$223,74289 \\
\hline
\end{tabular}

FUNDED DEBT DECEMBER 311925
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{} & \multirow[t]{2}{*}{Bonds Held by the
Public.} & \multicolumn{2}{|l|}{Bonds Owned by Company and Due from Trustee.} & \multirow[t]{2}{*}{Total of} & \multirow[t]{2}{*}{\[
\begin{gathered}
\text { Date } \\
\text { of } \\
\text { Maturity. } \\
\hline
\end{gathered}
\]} & \multicolumn{2}{|r|}{Interest.} \\
\hline & & Pledged. & Unplediged. & & & Rate. & Payable. \\
\hline Chicago Saint Paul Minneapolis and Omaha Railway & \$505,000 & & & \$505,000 & Jan. 111930 & 6 & Jan. 1 July 1 \\
\hline  & 24,447,000 & & \$634 & 24,447,634 & June 111930 & 6 & June 1 Dec. 1 \\
\hline Superior Short Line Reilway First Mortgage Bonds & \(3,734,000\)
\(1,500,000\) & & & \(3,734.000\)
\(1,500,000\) & \(\begin{array}{llll}\text { June } & 1 \\ \text { June } & 1 & 1930 \\ 1930\end{array}\) & 31/2 & June 1 Dec. 1 \\
\hline Ohicago Saint Paul Minneapolis and Omaha Railway
Debenture Gold Bonds of 1930
Chicamo Saint & & & & 1,500,000 & June 111930 & 5 & Mar. 1. Sept. 1 \\
\hline Chicago Saint Paul Minneapolis and Omaha Railway & 13,900,000 & & & 13,900.000 & Mar. 11930 & 5 & Mar. 1 Sept. 1 \\
\hline Chicago Saint Paul Minneapolis and OMaha Railway
Equipment Trust Certificates of 1917, Series "B" & 220,000 & & & 220,000 & Dec. 1 1926-27 & 7 & June 1 Dec. 1 \\
\hline Chicago Saint Paul M nneapolis and Omaha Railway & 570,000 & & & 570,000 & Jan. 1 1926-31 & 7 & Jan. 1 July \\
\hline To & 1,568,000 & & & 1,568,000 & Jan. 151926-35 & 6 & Jan. 15 July 15 \\
\hline & \$46,444,000 & & \$634 & \$46,444,634 & & & \\
\hline
\end{tabular}

\footnotetext{
ADDITIONS AND BETTERMENTS.
Additions and Betterments to the property of the Company for the year ended December 311925 were as follows: Expenditures for Road-
Widening Cuts and Fills
Rails and Other Track Material \(\$ 14.07242\)
Bridges, Trestles and Culverts_ 132,993 00

Additional Yard Tracks and Sidings.
Station and Office Buildings.
Water Stations_-...-..................
Other Items. 198,910 17 198,91017
38,41334 \begin{tabular}{l}
38.41334 \\
91,51710 \\
\hline
\end{tabular} 91,51710
106,03854 106,03854 43,530 41

Total.
95,910 89
Expenditures for Equipment
\(\$ 721,38587\)
mprovement of Equipment
303,130 51
Total Expenditures for Road and Equipment
\(\$ 1,024,51638\)
}

The credits to "Investment in Road and Equipment" for property retired during the year ended December 311925 were as follows: Retirements of Road
Retirements of Equipment -

Total Retirements of Road and Equipment
632,35585
Net Additions to "Investment in Road and Equip-
ment"

\section*{ERIE RAILROAD COMPANY}

\section*{THIRTY-FIRST REPORT--FOR THE YEAR ENDED DECEMBER 311925}

New York, April 131926. 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 311925 is respectfully submitted by the Board of Directors:

\section*{MILEAGE.}

Table No. 1 [pamphlet report] shows in detail the mileage of road operated December 31 1925, as follows:
 Controlled by ownership of a majority of capital stock -........... Trackage rights
Total
Restricted trackage rights.-....................
Owned and leased to other companies
Leased and re-leased to other companies
Total
-Total.......... .-....... nies...............
\(\qquad\)
\(\qquad\)
\(\qquad\)
-of which \(1,424.645\) miles, or \(57.77 \%\), have second track, 36.247 miles have third track, and 35.869 miles have fourth track.

The side track mileage, as of December 311925 was 2,077.5 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 311925 and 1924.


\section*{OPERATING REVENUES.}

\section*{Merchandise.}

The merchandise tonnage for the year was \(26,151,082\) tons, an increase of \(2,066,412\) tons, or \(8.58 \%\) more than the previous year.
The increase in revenue from haulage of merchandise was \(\$ 4,946,58344\), or \(7.43 \%\) more than the previous year.
A detailed statement of the commodities hauled is shown in Table No. 19 [pamphlet report].

\section*{Coal and Coke.}

The coal and coke tonnage for the year was \(16,743,495\) tons, a decrease of \(2,276,763\) tons, or \(11.97 \%\) less than the previous year.
The anthracite tonnage was \(7,392,567\) tons, a decrease of \(2,633,739\) tons, or \(26.27 \%\) less than the previous year.

The bituminous tonnage was \(8,334,899\) tons, a decrease of 8,318 tons, or \(.10 \%\) less than the previous year.

The coke tonnage was \(1,016,029\) tons, an increase of 365 ,294 tons, or \(56.14 \%\) more than the previous year.

The revenue from haulage of coal and coke decreased \(\$ 5,739,31259\), or \(19.85 \%\).

The coal and coke tonnage was \(39.03 \%\) of the total revenue tonnage hauled.

\section*{General Freight.}

The total revenue freight traffic for the year, including merchandise, coal and coke, was \(42,894,577\) tons, a decrease of 210,351 tons, or \(.49 \%\).

The number of tons of revenue freight hauled one mile was \(9,469,280,360\), a decrease of \(411,232,229\) ton miles, or \(4.16 \%\).

The total revenue from haulage of freight was \(\$ 94,672,-\) 28641 , as compared with \(\$ 95,465,01556\) for the previous year, a decrease of \(\$ 792,72915\), or \(.83 \%\).
The average freight revenue per ton per mile was 1.000 cent, an increase compared with last year of .034 cent, or \(3.52 \%\).

The \(4,398,614\) tons of Company freight hauled, made the total tonnage \(47,293,191\) tons.
\(11,227,988\) train miles were run, a decrease compared with last year of 370,700 train miles, or \(3.20 \%\).
The average distance each ton of revenue freight was hauled was 220.76 miles, a decrease of 8.46 miles, or \(3.69 \%\).
The revenue per freight train mile was \(\$ 843\), as compared with \(\$ 823\) for 1924 , an increase of \(\$ .20\), or \(2.44 \%\). The average train load of revenue freight was 842.47 tons, a decrease of 8.46 tons, or \(.99 \%\). Including Company freight, the average train load was 911 tons, a decrease of 8.24 tons, or \(.90 \%\). The average carload of revenue freight was 22.90 tons, a decrease of .97 ton, or \(4.06 \%\). Including Company freight, the average carload was 24.76 tons, a decrease of 1.02 tons, or \(3.96 \%\), less than the year 1924 .

\section*{Passenger.}

The total number of passengers carried was \(30,488,408\), a decrease of 149,346 , or \(.49 \%\).

The number of passengers carried one mile was 672,064 ,743 , an increase of \(5,925,648\) passenger miles, or \(.89 \%\).
The decrease in gross revenue was \(\$ 207,69116\), or \(1.49 \%\).
The average fare received from each passenger was 45.10 cents, a decrease of 46 cent.
The average fare received from each passenger per mile was 2.046 cents, as compared with 2.095 cents last year.
The average distance traveled was 22.04 miles, an increase of .30 mile , or \(1.38 \%\).
The passenger train mileage was \(8,432,518\), a decrease of \(.61 \%\).
The passenger train revenue per train mile was \(\$ 243\), an increase of \(1.10 \%\).
The average number of passengers in each train was 79.70 , an increase of 1.19 passengers, or \(1.52 \%\).

The average number of passengers in each car was 19.19, an increase of .25 passenger, or \(1.32 \%\).
Of the total number of passengers carried, \(29,947,768\) were local and 540,640 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 was the same as the previous year.

> U. S. Mail.

Revenue from the transportation of mail was \(\$ 711,97833\), a decrease of \(\$ 9,02842\), or \(1.25 \%\).

Express.
Revenue from the transportation of express amounted to \(\$ 3,666,46894\), an increase of \(\$ 280,17461\), or \(8.27 \%\).

\section*{Milk.}

Revenue from the transportation of milk was \(\$ 2,108,21732\), an increase of \(\$ 33,86892\), or \(1.63 \%\).

\section*{Miscellaneous}

Revenue from miscellaneaus sources was \(\$ 2,143,28428\), an increase of \(\$ 187,89508\), or \(9.61 \%\).

\section*{Incidental.}

Under this heading are included revenues from advertising, operation of dining cars, restaurants, demurrage charges, storage, station and train privileges. The incidental revenues show a decrease of \(\$ 51,39375\) as compared with 1924 , or \(3.32 \%\).

\section*{Joint Facility.}

The net of these accounts shows an increase in revenue for the year ended December 311925 of \(\$ 5,50365\) as compared with 1924.

\section*{OPERATING EXPENSES.}

\section*{Maintenance of Way and Structures.}

The expense of maintenance of way and structures was \(\$ 13,442,52187\), a decrease of \(\$ 287,48649\), or \(2.09 \%\). The details of this account are shown in Table No. 12 [pamphlet report].
31 bridges were reconstructed or are in the course of reconstruction, 262 repaired and 145 repainted.

31,303 tons of new 100 -pound steel rails were laid, with the necessary frogs, switches, etc.
974,625 cross ties and \(3,326,360\) feet of switch timber were used in the track, with \(1,526,885\) tie plates.
48.92 miles of track were fully ballasted and 218.48 miles of track were partially ballasted.
6.10 miles of passing and other sidings and 4.736 miles of industrial side tracks were constructed.

A new passenger station was built at Englewood, N. J., and new freight stations were built at East 55th Street, Cleveland, Ohio, and at Rittman, Ohio, during the year.

\section*{Maintenance of Equipment.}

Maintenance of equipment expenses were \(\$ 27,653,90230\), a decrease of \(\$ 1,900,35286\), or \(6.43 \%\) less than the previous year. The details are shown in Table No. 12 [pamphlet report].
The total tractive power of steam locomotives was 64,027,985 pounds, a decrease of 454,144 pounds.

The total number of steam locomotives on December 31 1925 was 1,435 , a decrease of 51 . Three gasoline locomotives were on hand at the end of the year.
The average age of steam locomotives was 18 years and 2 months.

The average mileage made by steam locomotives was 20,881 miles, an increase of 428 miles, or \(2.09 \%\).

\section*{Traffic.}

Traffic expenses increased \(\$ 9,03200\), or \(.45 \%\).

\section*{Transportation.}

Transportation expenses were \(\$ 45,669,83484\), a decrease of \(\$ 411,04423\), equal to \(.89 \%\). Details of this account are shown in Table No. 12 [pamphlet report].

\section*{Miscellaneous Operations.}

Miscellaneous operations expenses, the principal items being dining cars and restaurants, show a decrease of \(\$ 12\),19541 , or \(1.98 \%\), as compared with the year 1924.

\section*{General.}

General expenses were \(\$ 3,961,31673\), compared with \(\$ 3,893,35584\) for the previous year, an increase of \(1.75 \%\), as per detail shown in Table No. 12 [pamphlet report].

\section*{RAILWAY TAX ACCRUALS.}

Railway Tax Accruals for the year were \(\$ 4,750,79085\), compared with \(\$ 4,521,87271\) for the previous year, an increase of \(\$ 228,91814\), or \(5.06 \%\).

\section*{GENERAL BALANCE SHEET.}

Condensed General Balance Sheet of the Company at the close of business December 311925 is shown in Table No. 4.
The increases in the accounts "Investment in Road and Equipment" and "Improvements on Leased Railway Property" are explained in Table No. 9 [pamphlet report].

The total amount of Erie Railroad Company Pennsylvania Collateral Bonds redeemed through the Sinking Fund to December 311925 was \(\$ 19,345,000 ; \$ 1,215,000\) having been redeemed during the year.

The increase in the account "Miscellaneous Physical Property" is principally due to the purchase of property at Jersey City, N. J., for future use as a warehouse site.
The decrease in "Investments in Affiliated CompaniesBonds" is due to the sale of Chicago \& Western Indiana Railroad Company Consolidated Mortgage Bon̂ds. The decrease in "Notes" is due to the payment by The Long Dock Company of \(\$ 150,000\) of its notes which were held by your Company. There was a net increase in "Advances" during the year of \(\$ 6,11901\).

The increase in "Other Investments-Stocks" is principally due to a payment made during the year toward the acquisition of stock of 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 payment on a mortgage accepted by the Company in a previous year in connection with the sale of land.
The Company's outstanding Capital Steck remains unchanged.


Authorized.
\(\$ 189,000,000\) 48,000,000 \(\frac{16,000,000}{\$ 253,000,000}\)

Issued,
\(\$ 112,481,900\) 47,904,400 \(7,904,400\)
\(6,000,000\) \(\$ 176,386,300\)
There was no increase during the year in the amount of bonds issued under the First Consolidated Mortgage Deed, General Mortgage, or Refunding and Improvement Mortgage.

The total amounts of bonds issued under these mortgages are:
First Consolidated Mortgage Deed:
Prior Lien Bonds
\$35,000,000 General 5.104,000 Cenvertible Bonds............................................... 50,000.000 Series \({ }^{\prime} \cdot \mathrm{A}^{\prime}\). Bonds........... Mortgage \(\qquad\) \(15,000,000\)
\(25.000,000\)

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:

\(\qquad\)
Of these securities, the following have been converted into cash:

\section*{\begin{tabular}{l} 
Erie Railroad Company Prior Lien Bonds \\
Erie Railroad Company General Lien Bonds \\
..................... \(\$ 5,000,000\) \\
\hline
\end{tabular}}


Total \(\overline{\$ 47,642,100}\) leaving still owned by the Company :

\section*{leaving still owned by the Company:}



The decrease in "Equipment Obligations" is explained in Table No. 6 [pamphlet report].
"Mortgage Bonds" decreased \(\$ 83,000\), principally due to the retirement of \(\$ 39,000\) Erie and Jersey Railroad Company First Mortgage Bonds, and \(\$ 32,000\) Genesee River Railroad Company First Mortgage Bonds, under the provisions of their respective sinking funds.
There was a decrease of \(\$ 1,215,000\) in the amount of "Collateral Trust Bonds" in the hands of the public, because of the redemption of that amount of Erie Railroad Oompany Pennsylvania Collateral Bonds during the year through the sinking fund.

The increase in "Miscellaneous Obligations" is principally due to obligations to City of Youngstown in connection with elimination of grade crossings, and a mortgage issued in connection with the purchase of property at Jersey City, N. J.

There was a net decrease in "Loans and Bills Payable" during the year of \(\$ 329,12406\).
An increase of \(\$ 2,045,66983\) will be noted in the account "Accrued Depreciation-Equipment."
Of the increase of \(\$ 1,073,97203\) in the account "Sinking Fund Reserves," \(\$ 1,066,59174\) 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 Pennsylvania 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.

\section*{GENERAL REMARKS.}

The revenues derived from the operation of your property during the year 1925 were \(\$ 118,543,45553 ; \$ 553,40022\) less than the revenues for the year 1924. The revenue from transportation of coal decreased \(\$ 5,739,31259\) due to the strike in the anthracite coal mines, which started September 11925 and ended in February 1926; 2,600,000 less tons of anthracite coal having been handled in 1925 than in 1924. The increase of \(\$ 4,946,58344\) in revenue from transportation of merchandise offset, in a large measure, the loss of "Coal" revenues. The "Net Railway Operating Income" was \(\$ 17,530,61943\), which was \(3.44 \%\) of the property investment, including leased lines. The surplus transferred from the Income Account to the Profit and Loss Account was \(\$ 5,582,39149\). The surplus for the year 1925 would have been the greatest in your Company's history, had it not been for the suspension of anthracite mining which involved the loss of the anthracite coal tonnage.

The freight locomotive miles for the year 1901 were 15,316,290 , and for the year \(1925,15,035,973\), a decrease of 280,317 . For the same period, the gross ton miles (including weight of cars and contents) increased from 11,643,999,000 , to \(24,467,169,000\), and the train load (including weight of cars and contents) increased from 875 tons to 2,189 tons. The pounds of coal consumed by locomotives in freight service decreased from 213.9 pounds per thousand gross ton miles to 145.9 pounds per thousand gross ton miles.

Mention was made in the report for the year 1922 of application having been made to the Interstate Commerce Commission for an increased division of the through freight rates on fruits and vegetables from California and North Pacific territorial points. A decision of the Commission dated April 301925 granted your companies an increase in such divisions, retroactive to September 131922 by reason of which approximately \(\$ 500,000\) was collected from the Western lines handling this traffic and the Companies' revenues will be increased approximately \(\$ 175,000\) per year.

Mention was also made in the Report for the year 1922 of the \(15 \%\) increase in divisions granted to various New England Roads, effective April 1 1922, which resulted in decreasing your Companies' revenue approximately \(\$ 450,000\) per year. A petition was filed on behalf of your Companies in 1922, to excent them from the Interstate Commerce Commission's Order and in 1924 the New England Lines petitioned the Interstate Commerce Commission for a further increase in divisions. The Commission has not as yet rendered, its decision in either of these cases.

An offer was received from the Interstate Commerce Commission under date of February 41926 in final settlement of your Companies' claims against the Government, by reason of the "Guaranty" provided in Section 209 of the Transportation Act, 1920. The settlement of these claims is receiving prompt attention.

Of the charges to your Companies' Investment in Road and Equipment and Improvements on Leased Railway Property Accounts during the year, approximately \(\$ 1,000,000\) was in connection with the elimination of highway grade crossings, principally at Jamestown, N. Y., and Paterson, N. J. The Jamestown work, suspended during the war and for a period thereafter, was substantially completed during the year. Your Company's proportion of the cost of the work to the end of the year was approximately \(\$ 800,000\). The work at Paterson, N. J., was begun in 1924. It is estimated that the total cost to the Company of eliminating the highway grade crossings at this point will be \(\$ 3,200,000\). The first section of the work begun in 1924 was about completed by the end of the year 1925 ; the cost to your Company to the end of the year approximating \(\$ 1,000,000\).
A modern steam heating and power plant at Jersey City, N. J., the work on which was started in 1924, was completed and placed in operation during the year. This plant provides steam heat and power for all railroad facilities in Jersey City.

Work was started during the year on the construction of a steamship and lightering pier at Jersey City, N. J. This pier extends from the bulkhead into the river a distance of 1,250 feet, with a width of 150 feet, and is located directly over the New York and New Jersey vehicular tunnels. Its proximity to the New Jersey entrance of the vehicular tun-
nels gives it a very advantageous position from a shipping standpoint. The estimated cost of this pier is \(\$ 2,700,000\), of which about \(28 \%\) was expended during the year.

Work was started during the year on a modern steam track yard with a capacity of 275 cars, at Monmouth Street, Jersey City, N. J., on the site of the old coach yard. This project is about completed. Land has been purchased at Hoboken, N. J., for the replacement of the coach yard facilities.

Because of the opening and widening of North Ashland Avenue, in the City of Chicago, it will be necessary to relocate the Company's Webster Avenue freight yard. The necessary land has been purchased for such relocation. The cost of this project will be largely met through amounts received from City of Chicago, as compensation for the land taken for the extension of North Ashland Avenue, and consequential damages.
Contract was awarded during the year for the construction of 24 steel through-line passenger coaches and 100 steel suburban coaches, at an approximate cost of \(\$ 2,600,000\). The cost of this equipment is financed in part through the issuance of Equipment Trust Certificates.

The total cost of Federal Valuation, to the end of year 1925 , was \(\$ 1,858,78446\), of which \(\$ 1,460,77962\) was charged to the Operating Expenses of your Companies; the remaining \(\$ 398,00484\) being assumed by the United States Railroad Administration during the period of Federal Control. Several conferences were held during the year with representatives of the Bureau of Valuation of the Interstate Commerce Commission, in an endeavor to reach conclusions with respect to certain facts. The negotiations are not yet concluded, but it is expected that Tentative Valuations will be served upon your Companies by the Commission during the year 1926.

Mr. Julius Kruttschnitt, a Director since 1917, died on June 151925.

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,

\section*{President and Chairman of Executive Committee.}

TABLE 2-INCOME STATEMENT FOR THE YEAR ENDED DECEMBER 31 1925, COMPARED WITH THE YEAR 1924.

\section*{Railway Oper. Revenues Merch
Coal
Pass}

\section*{}
?




\section*{Maintic}
 Transportation for inv.-Cr-
Total ry oper, expenses
Net operating revenue.
Railway tax accruals....
Uncollectible railway revs. Uncollectible railway revs.-
Operating income--
Joint Facil. \& Equip. Rents-
Rent from locomotives Rent from locomotives_-.-Rent from pass,-train cars--
Rent from floating equip-Rent from work equipmentJoint facility rent income..-

Hire of freight cars (debit
balance)._-_-_-_-_-_-
Rent for locomotives.-...-.
Rent for pass.-train cars.--
Rent for floating equipment. Rent for floating equipmentRent for work equipment.
 Non-Operating Income--
Income from lease of road Income from lease of road.--
Miscellaneous rent income. Miscel. non-oper. phys. prop Separately operated properDividend income.
Inc. from funded securities. Income from unfunded securities and accounts--ncome from sinking and
other reserve funds Miscer reserve funds Claim under Govt. guaranty Total non-oper. income
Gross income.


\(2,978,81545\)
\(17,530,61943\) 59,57884
457,92865
13,61218 50,00000
\(3,177,53700\)
164,65663 210,34648 6,23931
27,89951 \(4,167,79860\)
\(21,698,41803\)

\(\square\)
\[
\begin{array}{r}
7,002,53700 \\
185,56193
\end{array}
\]


Deductions from Gross Rent for leased roads Miscellaneous tax accrualsinterest on funded debt: Bonds \& collateral notes_ Mortgages Construction obligations Interest on unfunded debt-
 Total deductions from Net incom income
Applied to sinking and other reserve funds.
\begin{tabular}{|c|}
\hline \multirow[t]{3}{*}{} \\
\hline \\
\hline \\
\hline
\end{tabular}
 \(1,146,91541 \quad 1,238,26182 \quad-91,34641\)

TABLE 4.-COMPARATIVE GENERAL BALANCE SHEET DEOEMBER \(31 \quad 1925\) AND DECEMBER 311924. ASSET SIDE \(\left.\begin{array}{ccc}\text { Aecember } 31 & \text { December } 31 & \text { Increase } \\ 1925 . & 1924 . & \text { Decrease }(+) \text { or } \\ \$ & \$\end{array}\right)\) Investments-
Investment road and equipment_-_road and \(352,365,50145351,079,13078+1,286,37067\) Improvements on leased rail\(36,962,69796 \quad 33,972,97235+2,989,72561\) Sinking funds \(\$ 19,346,912 \overline{9}\) Less Erie
Company obligations. 19,345,000 00 property sold
Miscell. physical propertyInvestments in affiliated c

TABLE 3.-PROFIT AND LOSS STATEMENT, YEAR ENDED Debits-

Surplus appropriated for investment in physical property--xtinguished through surplus Loss on retired road and equipment

\section*{ \\ \(\qquad\)}
*Delayed income debits
Balance credit December 31 1925, carried to General Balance \(\$ 2,737,77914\) 62,724,760 12 \$65,462,539.26
*For many years prior to 1925 the practice was followed of charging to Taxess each year the taxes paid during the year, This metrod resulting in the above charge to Profit and Loss account and the inclusion
In the General Balance Sheet of the estimated tax liability at the end of the \({ }^{\text {year. }}\) yededits-

Credit balance transferred from inco
Prontit on road and equipe
 \(\qquad\) 6,276,821 54 \(\overline{\$ 65,462,53926}\)
TABLE 9-NET CHARGES TO INVESTMENT ACCOUNT FOR DDITIONS AND BETTERMENTS TO ROAD AND EQUIP
MENT DURING THE YEAR ENDED DECEMBER 311925.

ROAD.


Less credits account property retired.
Total Road

\section*{\begin{tabular}{|}
\hline\(\$ 5,345,75624\) \\
706,96137 \\
\hline
\end{tabular}}

\section*{EQUIPMENT.}

5,000 box cars. Covered by Equipment Trust "GG" (Bal60 locomotives. Covered by Equipment Trust "Hī", 200 produce cars, 400 gondola cars and 400 hopper cars. 2.000 box cars and 2,000 gondola cars. Covered by Equip44 steel suburban coaches, 475 box cars and 200 refriger-
 12 gasoline moto . 517 box cars rebuilt-- 350 automobile cars rebuilt.
41 produce cars rebuilt-
90 furniture cars rebuilt

11 barges and 2 lighters rebuilt-
1 twelve ton locomotive crane.
Miscellaneous additions and improvements to equipment


Total Equipment
Total Road and Equipment
\(\$ 362,69859\) \(\begin{array}{ll}1,91294 & 78621\end{array}+1,12673\) \(\begin{array}{rrr}247,690 & 246,19000 & +1,50000 \\ 620,03197 & 93,43484 & +526,59713\end{array}\)

\author{
 \\ Notes_---------
Advances.--
Other investments:
Stocks_-.-.-. \\ Bonds.
}


Advances.-.-
Total_

\section*{----} \(\begin{array}{lrrrr}\text { Current Assets- } & & & \\ \text { Cash } & 8,615,66565 & 9,733,282 & 53 & -1,117,61688 \\ \text { Special deposits------------ } & 113,81836 & 113,64737 & +17099 \\ \text { Loans and bills receivablee- } & 26,48500 & 32,17800 & -5,69300\end{array}\)

 ances receivable:
ances recelvable:
New York Susquehanna \&
Western Railroad Co
Western Railroad Co--
The New Jersey \& New
York Railroad Co_---
Other companies-…-...
Net balance receivable from agents and conductors-
Misc. accounts receivabie. \&
New York susquehanna
Western Railsoad Co--
The New Jersey \& New
The New Jersey \& New
York Railroad Co_--
Other companies.-. Interest and divs. receivable

Total.
\(2,774,50603 \quad 2,528,84742\)
\(\begin{array}{rrr}439,65413 & 352,70537 & +86,94876 \\ 1,593,19131 & 2,306,99780 & -713,80649\end{array}\) \(654,95496 \quad 616,22714+38,72782\)

Deferred Assets-
Working fund advances--
Insurance and other funds Insurance and other funds--
Other deferred assets

Total.\(1,197,52679 \quad 1,350,14192-152,61513\) \(1,095,25684\)
\(3,759,22873\) \begin{tabular}{rrr} 
& \(1,327,79307\) & \(11,658,37063\) \\
& 319,798 & 06 \\
\hline & 288,63102 \\
\hline
\end{tabular} \(\begin{array}{r}+302,61141 \\ -40,88241 \\ -330,57756 \\ +31.16704 \\ -44,78334 \\ \hline\end{array}\) \(32,137,99494 \overline{33,838,68512}-1,700,69018\)

Unadjusted Debits-
Rents and insurance premi-
ums paid in advance
Other unadjusted debits---
U. Government guaranty

Total.-
\begin{tabular}{|c|c|c|}
\hline \[
\begin{array}{r}
40,56328 \\
153,58038 \\
246,02177
\end{array}
\] & \[
\begin{array}{r}
40,58328 \\
99,76438 \\
352,41608
\end{array}
\] & \[
\begin{array}{r}
-2000 \\
+53,81600 \\
-106,39431
\end{array}
\] \\
\hline 440.16543 & 49 & 52,598 31 \\
\hline
\end{tabular}

Securities of Company's Own Issue Held by It for Its Account-

+56.86228
-124.80889

Securities of Company's Own
\(\begin{array}{ccc}\text { Unpledged. } & \text { Pledged. } & \text { Total. } \\ \$ 7,083,900 & \$ 75,334,000 & \$ 82,417,900\end{array}\) LIABILITY SIDE.

Capital Stock-
\begin{tabular}{ccc} 
December 31 & December 31 & Increase \\
1925. & 1924. & Decrease \((\rightarrow)\) or \\
\(\$\) & \(\$\) & .
\end{tabular}

Common First preferre non-cum. -- 11 \begin{tabular}{rr}
\(112,481,900\) & 00 \\
\(47,904,400\) & \(112,481,900\) \\
\(47,904,400\) & 00 \\
\hline
\end{tabular} First preferred non-cum.
Second preferred non-cum

Total \(\begin{array}{r}47,904,40000 \\ -16,000,00000 \\ \hline\end{array}\) \(112,481,90000\)
\(47,904,40000\)
\(16,000,00000\)
ong Term Debt-*
Equipment obligations. Mortgage bonds---Collateral trust bonc Incomer bonds.-..............
Miscellaneous obligations. \(20,784,50000\) 23.750,100 00
\(\qquad\) Tota Total........--
Erie Railroad Co.-Due
Current Liabilities-
Loans and bills payableTraffic and car service bal-
ances payable..........
Audited accounts and wages
Miscell. accounts payable--
Miscell. accounts payable--
Dividends matured unpaid Fund, debt matured unpaid
Unmatured interest accrued Unmatured rents accrued.Total

\(23,750,10000-2,965,60000\)
\(\qquad\) Deferred Liabilities-
Other deferred liabilities
\(\qquad\)
\(24,931,85996 \frac{}{27}\)
\(630,36574 \quad 1,005,39724-375,03150\) Tax liability_--_\begin{tabular}{rrr} 
x \(1,613,96064\) & 43,00000 & \(+1,570,96064\) \\
\(27,193,73613\) & \(25,148,06630\) \\
\(2,945,65294\) & \(2,556,85287\) & \(+245,66983\) \\
\hline & \(+388,80007\) \\
\hline
\end{tabular} Total_---.-.
Corporate Surplus\(\begin{aligned} & \begin{array}{l}\text { Add ns to property through } \\ \text { income and surplus }\end{array} \\ & \begin{array}{l}\text { Funded debt retired through }\end{array}\end{aligned} 9,334,18794 \quad 9,112,32775 \quad\) +221,860 19




\section*{MISSOURI PACIFIC RAILROAD COMPANY}

\section*{NINTH ANNUAL REPORT-FOR THE YEAR ENDED DECEMBER 311925.}

\section*{To the Stockholders:}

St. Louis, Mo., March 11926.
The Board of Directors herewith submits report of the operations and affairs of the Company as of December 31 1925.

\section*{CORPORATE INCOME STATEMENT.}

FOR THE YEAR ENDED DEGEMBER 311925 , COMPARED WITH the Previous year
 \(\begin{array}{lllll}\text { Railway Operating Expenses_102,276,499 } & 59 & 98,466,365 & 51 & 7,810,134 \\ 08\end{array}\) Net Revenue Railway Oper- \(\overline{28,555,16184} \xlongequal{25,181,35811} \overline{3,373,80373}\)
\(\begin{array}{llll}\begin{array}{l}\text { Railway Taxes and Uncollecti- } \\ \text { ble Railway Revenue- }\end{array} \text { 5,301,922 61 } & 4,735,89437 & 566,02824\end{array}\) Railway Operating Income_- \(\overline{23,253,23923} \overline{20,445,463} 74 \overline{2,807,77549}\) Other Operating Income....
Total Operating Income_..- \(\overline{24,274,61277} \overline{21,290,818} \overline{15} \overline{2,983,79462}\) \begin{tabular}{llrrr} 
Deductions from Oper. Income & \(6,261,548\) & 78 & \(5,473,233\) & 95 \\
\hline
\end{tabular}
Net Railway Oper. Income_ 18,013,063 \(99 \quad 15,817,584 \quad 20 \quad 2,195,47979\) \(\begin{array}{lllll}\text { Non-Operating Income....... } & \text { 4,459,088 } 49 & 3,566,861 & 17 & 892,227 \\ 32\end{array}\)
Gross Income............... \(22,472,1 5 2 4 8 \longdiv { 1 9 , 3 8 4 , 4 4 5 3 7 } \overline { 3 , 0 8 7 , 7 0 7 1 1 }\)
Deductions from Gross Income \(14,823,94382 \quad 12,881,22781 \quad 1,942,71601\)
Balance-Net Income trans-
ferred to Profit and Loss_
\(\begin{array}{lll}7.648,20866 & 6.503,217 & 56 \\ 1,144,991 & 10\end{array}\)

\section*{FEDERAL VALUATION.}

Informal conferences with the Bureau of Valuation of the Interstate Commerce Commission, having for their purpose the adjusting of errors and omissions in the preliminary engineering and land reports submitted to your Company in 1923, were commenced during the year and have been continued without intermission.
The Commission's tentative valuation, which will be as of June 301918 , will probably be served upon your Company during the latter part of 1926.

\section*{INCOME.}

A brief comparative statement of the Corporate Income is shown above, subdivided to indicate the "Net Railway Operating Income" defined in the Transportation Act of 1920.

A detailed statement of Corporate Income is given on Page 8 [pamphlet report].

\section*{OPERATIONS.}
(Compared with Previous Year.)
The operating results continue to show substantial increases in volume of freight traffic handled and in gross and net income.
Total Railway Operating Revenues for the year were \(\$ 130,831,66143\), as compared with \(\$ 123,647,72362\) in the previous year, an increase of \(\$ 7,183,93781\), or \(5.81 \%\).
The increase in Freight Revenue was \(\$ 8,369,88555\), or \(8.72 \%\). The principal increases being, Products of Mines, \(\$ 3,227,521\), Manufactures and Miscellaneous, \(\$ 5,898,396\). Less Car Load Traffic shows an increase of \(\$ 943,089\) in spite of the competition brought about by the more extensive use of trucks.
The increase in revenue from Bituminous Coal and Crude Petroleum included in Products of Mines, was \(\$ 2,506,064\) and the increase in revenue from Refined Petroleum and its Products included in Manufactures and Miscellaneous, was \(\$ 1,275,889\), while the revenue from the Transportation of Automobiles and Auto Trucks, also included in Manufactures and Miscellaneous, has shown substantial increases each year since 1922, the increase for the current year being \(\$ 970,268\). There has been practically no change in the volume of Products of Forests and the operations of the past several years would indicate that no improvement can be hoped for so far as these commodities originating on our line are concerned. While the revenue from Products of Agriculture during the current year was disappointing, there being a deerease in this revenue of \(\$ 1,736,847\), this decrease was confined to Wheat, Corn, Other Grain, Flour, Meal and Other Mill Products, and was the result of the unseasonable weather in Kansas and Nebraska, early droughts followed
by excessive rainfalls. This decrease was offset to some extent by increases from Cotton, Cotton Seed and Products and Fresh Vegetables.

The total Number of Tons of Revenue Freight Handled increased \(9.99 \%\), while the Ton Miles increased \(9.02 \%\). The Average Revenue Per Ton Mile was 10.91 mills, as compared with 10.94 mills in the previous year.
The Passenger Revenue for the current year was \(\$ 16,536\),03526 , as compared with \(\$ 17,525,19970\), a decrease of \(5.64 \%\). All of this decrease is in Local System Sales. The Interline Traffic both Forwarded and Received, showed substantial increases. While the Number of Revenue Passengers shows a decrease of \(25.09 \%\), the decrease in the Number of Passenger Miles was but \(3.89 \%\) and there was an increase in the Average Haul Per Passenger of \(28.30 \%\), indicating a continuing decrease in the short haul Passenger Traffic resulting from improved roads and greater use of motor vehicles. The Average Revenue Per Passenger Per Mile was \(\$ 0.0336\), as compared with \(\$ 0.0342\) last year.
Total Railway Operating Expenses increased but \(3.87 \%\), notwithstanding the large increase in freight business and the necessity for maintaining passenger train mileage, regardless of the volume of passenger traffic handled.
Hire of Equipment charges continue to show an increase, due to increase in Perishable Freight and Oil Traffic handled in cars belonging to Private Car Lines. The averageMiles Per Car Per Day for 1925 was 37.22 , compared with 33.02 in 1924, 26.61 in 1923 and 21.76 in 1922. Per Diem charges for 1925 show a decrease of \(\$ 94,67053\) compared with previous year.

PENSION SYSTEM.
One hundred five employees were retired in 1925 because of permanent physical disability or having reached the agelimit. Thirty-one employees on the Pension Rolls died during the year. In the operation of the Pension System since its inauguration on July 1 1917, five hundred fifty-seven employees have been retired on pension allowances, while at the close of the year three hundred seventy-seven retired employees were receiving pensions, averaging \(\$ 5588\) per month, involving a monthly expenditure of \(\$ 21,06925\).

\section*{CAPITAL STOCK.}

No changes have been made in the Capital Stock during: the year.

\section*{FUNDED DEBT.}

Long Term Debt outstanding in the hands of the publicincreased \(\$ 28,777,580\), the detail of changes being shown on page 13 [pamphlet report]. First and Refunding MortgageBonds, Series E, to the amount of \(\$ 25,000,000\) were issued to retire \(\$ 9,044,000\) of First and Refunding Mortgage Bonds, Series C, called for redemption August 1 1925; to refund \(\$ 9,485,000\) First and Refunding Mortgage Bonds, Series D, held in the Treasury and to reimburse the Treasury for \(\$ 6,471,000\) expenditures for Additions and Betterments; Series D Bonds amounting to \(\$ 4,485,000\) included \(\$ 7,669,000\). Series D bonds nominally issued and held in the Treasury, and \(\$ 1,816,000\) Series D Bonds issued and reacquired by the Company.
Fifteen-Year 7\% Sinking Fund Notes (authorized to acquire Capital Stock of New Orleans, Texas \& Mexico Railway Company), were issued to the amount of \(\$ 9,670,920\) during the year. Of this amount \(\$ 4,500,000\) was for the purpose of retiring Fifteen-month \(7 \%\) Notes and \(\$ 5,170,920\) was in exchange for 43,091 shares of Capital Stock of the New Orleans, Texas \& Mexico Railway Company, making a total of 129,857 shares owned at the close of the year. During the year \(\$ 2,400,940\) par value of Fifteen-year \(7 \%\) Sinking Fund Notes were acquired, \(\$ 1,036,000\) have been applied to the Sinking Fund and canceled, \(\$ 1,200,000\) Pledged and \(\$ 164,940\) in the Treasury Unpledged. Equipment Trust Certificates Series D, were issued for \(\$ 8,820,000\) to apply on purchase of 50 locomotives, 4,000 Freight Cars, 40 Cabooses, and 38 Passenger Train Cars. Equipment Trust Obligations amounting to \(\$ 1,372,400\) matured and were paid during the year.

Payment of \(\$ 80,000\) Serial Note due the United States Government resulted in the release of \(\$ 106,000\) First and Refunding Mortgage Bonds, Series D.
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].

NEW LINES.
Construction of a new line from Epps, La., to Delhi, La., connecting with the V. S. \& P. Railway, approximately 10.10 miles, has been in progress during the year. The new line will be completed and placed in operation during the year 1926. A branch line 3.3 miles in length, extending from South Dupo, Ill., to Krause, Ill., commenced in 1925, will be completed and placed in operation early in 1926. The net increase in mileage owned and operated was 0.94 miles, details of which appear on pages 42 to 45 [pamphlet report].

The increase in interchange of Traffic to and from Texas and the reduction in operating costs has justified the acquisition of the Gulf Coast Lines and the International-Great Northern Railroad Company. The improved conditions on the Denver \& Rio Grande Western Railroad will result in a substantial increase in the future earnings of both properties.

\section*{ROAD AND EQUIPMENT.}

During the year substantial expenditures were made for additional facilities, improved structures, and additional equipment, the cost of which is reflected in the charges to Road and Equipment. The principal items being, Second Main Track between Kirkwood and Jefferson City, including improvements in the automatic block system, reconstruction and relocation of bridges, and elimination of reverse curves; Second Main Track south of Little Rock, Ark.; Construction of a Joint Yard at Alexandria, La.; Additions to Engine Houses at St. Louis, Mo., Osawatomie, Kans., Arkansas City, Kans., Bush, Ill.; Sheep Feeding Facilities at Leeds, Mo., and Osawatomie, Kans.; Manual Control Block

Signal System, including the installation of automatic train control between Kansas City, Mo., and Osawatomie, Kans. There was delivered and put in service during the year the following equipment:
\[
\begin{aligned}
& \begin{array}{l}
36 \text { Mikado Type Freight Locomotives, } \\
11 \\
17 \\
\text { Pacific Type Passenger Locomotives, }
\end{array} \\
& 11 \text { Pacific Type Passenger } \\
& \begin{array}{l}
6 \text { Steel Coaches. } \\
4 \text { Steel Dining } \\
\end{array} \\
& \begin{array}{l}
4 \text { Steel Doanhes. } \\
2 \text { Sining } \\
2 \text { Steen } \\
\text { Observation Car }
\end{array} \\
& \begin{array}{l}
\text { 2 Steel Observation Cars, } \\
10 \text { Steel Mail Storage Cars, } \\
1 \text { Steel Mail and Coach, } \\
\text { Stel }
\end{array} \\
& \begin{array}{l}
9 \text { Steel Mail and Bagga } \\
10 \text { Steel Bagage Cars, } \\
1 \text { Steel Busiess Car, }
\end{array} \\
& \begin{array}{ll}
1 & \text { Steel Business Car } \\
\text { 2, } 800 & \text { Box Cars } \\
717 & \text { Automobile Cars. }
\end{array} \\
& \begin{array}{l}
717 \text { Automobile Cars, } \\
750 \\
\text { Drop Bottom Gondola Cars, }
\end{array} \\
& \begin{array}{l}
\text { 750 Drop Bottom Gondola Cars, } \\
250 \text { Self-Clearing Hopper Cars, } \\
115 \text { Cabooses. }
\end{array} \\
& 115 \text { Gabooses, } \\
& { }_{5} \text { Gasoline Motor Cars, } \\
& \begin{array}{l}
\text { Trailers for Motor Car } \\
1 \text { Commisary Car, Car, }
\end{array}
\end{aligned}
\]

Orders have been placed for additional equipment, as follows:
10 Santa Fe Type Freight Locomotives, 15 Switching Locomotives, 5 Steel Dining Cars, 2 Steel Cafe Club Cars, 15 Steel Baggage Cars, 1 Steel Business Car, 1250 Box Cars, 250 Automobile Cars, 250 Stock Cars, 250 Self Clearing Hopper Cars, 2 Wrecking Derricks, 1 Ditcher, 1 Spreader, 8 Gasoline Motor Cars.
The details of charges to Road and Equipment are shown on page 18 [pamphlet report], a summary of which follows: New Lines Purchased-
Second Main Track....
\(\$ 5,16450\)
224,60612
\(1,374,17497\) Recoad
Ress R
Equirment.
nts. \(\qquad\) \(\begin{array}{r}\$ 7.125 .29641 \\ 178.24040 \\ \hline\end{array}\)
\(\$ 21,626,968\)
565
5
6.947.056 01

General Expenditures

Total Charges to Road and Equipment \(\quad \$ 24,253,19378\)
By Order of the Board of Directors,
L. W. BALDWIN, President.

MISSOURI PACIFIC RAILROAD COMPANY.
general balance sheet december 31 1925, COMPARED WIth december 311924.
\begin{tabular}{llll|l|l|llll}
\hline
\end{tabular}

The Capital Liabilities shown above include the securities issued under the Reorganization Plan for bonds of various issues dealt with by the Plan, including s1, 636.50000 principal amount, not acquired on December 311925 , which are accordingly not shown as Liabilities.
The company is guarantor jointly with other companies of the securities of certain terminal companies, none of which are in default.

\section*{PACIFIC GAS AND ELECTRIC COMPANY}

\author{
TWENTIETH ANNUAL REPORT-FOR THE FISCAL YEAR ENDED DECEMBER 311925.
}

\section*{To the Stockholders:}

The year 1925 was one of satisfactory performance and progress in all of the Company's major activities. This makes it an added pleasure to present to you this, the twentieth annual report of the Company's affairs including, in consolidated form, the operations of the Mt. Shasta Power Corporation and California Telephone and Light Company, the only subsidiaries still retaining nominal titles to their assets. Title to the properties formerly owned by all other subsidiaries is vested directly in your Company. Inasmuch as your Company owns all of the capital stock of the Mt Shasta Power Corporation and California Telephone and Light Company, the formal transfer of their properties may be effected whenever your Board deems it expedient. From the foregoing, it may be correctly inferred that your Company is an operating company, as distinguished from a holding company, and that, notwithstanding its magnitude, it has a corporate structure that is extremely simple and free from complicated inter-corporate relationships.
For convenience, the items in the following income account are numbered to correspond with the explanatory notes on the ensuing pages.

CONSOLIDATED INCOME ACCOUNT.
\begin{tabular}{|c|c|c|c|c|}
\hline & 1925. & 1924. & Increase. & Decrease. \\
\hline \multirow[t]{3}{*}{\begin{tabular}{l}
(1) Gross Operating Rev \\
Deduct \\
(2) Operating and Administrative Expen. \\
(3) Taxes \\
(4) Maintenance
\end{tabular}} & \$47,729,079 & \$44,451,586 & \$3,277,493 & \\
\hline & \(\$ 20,289,476\)
\(4,495,600\) & \$20,9 & & \$655,471 \\
\hline & \(4,495,600\)
\(3,529,129\) & \(3,922,678\)
\(2,946,463\) & 572,922
582,666 & \\
\hline (5) Uncollectible Ācets. and Casualties R serves & 5,529,129
584,507 & \(2,946,463\)
389,008 & 582,666
195,499 & \\
\hline \multirow[t]{3}{*}{\begin{tabular}{l}
(6) Total Deductions. \\
(7) Net Earnings from Operation. \\
(8) Ad \(\bar{d}\)-二Miscenlaneous \\
Income
\end{tabular}} & \$28,898,712 & \$28,203,096 & \$695,616 & \\
\hline & 18,830,367 & 16,248,490 & 2,581,877 & \\
\hline & 337,818 & 483,097 & & 145,279 \\
\hline \multirow[t]{2}{*}{\begin{tabular}{l}
(9) Total Net Income \\
(10) Bond Interest Charge able to Operation.
\end{tabular}} & \$19,168,185 & \$16,731,587 & \$2,436,598 & \\
\hline & 7,078,183 & 6,261,528 & 816,655 & \\
\hline \multirow[t]{2}{*}{\begin{tabular}{l}
(11) Balance. \\
(12) Bond Discount and Expense
\end{tabular}} & \$12,090,002 & \$10,470,059 & \$1,619,943 & \\
\hline & 430,654 & 384,293 & 46,361 & \\
\hline \begin{tabular}{l}
(13) Balance \\
(14) Reserve for Deprec'n-
\end{tabular} & \[
\begin{array}{r}
\$ 11,659,348 \\
3,807,991 \\
\hline
\end{array}
\] & \[
\begin{array}{r}
\$ 10,085,766 \\
3,057,417
\end{array}
\] & \[
\begin{array}{r}
\$ 1,573,582 \\
750,574 \\
\hline
\end{array}
\] & \\
\hline \multirow[t]{2}{*}{\begin{tabular}{l}
(15) Surplus \\
(16) Dividends Paid on Pre ferred Stock ( \(6 \%\) )
\end{tabular}} & \$7,851,357 & \$7,028,349 & \$823,008 & \\
\hline & 3,265,434 & 3,244,608 & 20,826 & \\
\hline \multirow[t]{2}{*}{(18) Dividends Paid on Common Stock ( \(8 \%\) ).} & \$4,585,923 & \$3,783,741 & \$802,182 & \\
\hline & 3,624,337 & 3,040,123 & 584,214 & \\
\hline (19) Balance_-------.-- & \$961,586 & \$743,618 & \$217,968 & \\
\hline
\end{tabular}

Balance Sheet and Income and Surplus Accounts certified by Messrs. Haskins and Sells appear on pages 32 to 34 of this [pamphlet] report.

\section*{CUSTOMERS.}

The year 1925 closed with 813,698 active meters connected to the Company's distribution systems, a net gain of 50,081 within the year. None of this increase was due to the purchase of other companies. In addition, telephone service was being supplied to 2,283 subscribers. The year's gain would closely approximate a single service (gas or electric) to every dwelling reported by the 1920 census in any one of the cities of Denver, Col., Louisville, Ky., or Portland, Ore. This roughly illustrates what it means to add more than 50,000 active accounts in a single year.

In the five years ending with 1920 the average annual increase in active meters was 28,398 . In the five years ending with 1925, it was 47,596 . In other words, the average annual growth during the last five years exceeded that of the preceding five years by almost 20,000 meters per year. Customers added through the purchase of other companies have been excluded from these comparisons, which, therefore, reflect only normal growth. The evidences of diversified commercial and industrial expansion visible throughout the territory served by your Company warrant the prediction that the progression of growth shown in the past two five-year periods will be fully equaled in the next five years.
The following summary shows the number of consumers receiving gas, electric, water and steam service respectively
at December 311925 and, for comparative purposes, the number of consumers taking these services in preceding periods at intervals of five years and ten years, respectively.
\begin{tabular}{|c|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{} & \multicolumn{3}{|l|}{Number of Customers at Dec. 31.} & \multicolumn{2}{|r|}{Net
Gain.} \\
\hline & 1925. & 1920. & 1915. & In \({ }_{1925}\) & \(10{ }_{10}^{\text {In }}\) Y \\
\hline & & & & & \\
\hline Electric Customer
Water Customers & \begin{tabular}{|r|r|r|r|}
405,779 \\
19,602
\end{tabular} & \begin{tabular}{|c}
266.132 \\
16,234 \\
\hline
\end{tabular} & \[
\left\lvert\, \begin{array}{r}
166.149 \\
14.432 \\
9
\end{array}\right.
\] & 27,028 & \[
\begin{array}{r}
239,630 \\
10,170 \\
10
\end{array}
\] \\
\hline Steam Customers & -610 & \({ }^{1}\) & \({ }^{9} \mathbf{3} 78\) & & 10, 232 \\
\hline Total Customers & 813,698 & 569,359 & 403,545 & 50.081 & 410,153 \\
\hline
\end{tabular}

ANALYSIS OF INCOME ACCOUNT.
(1) GROSS OPERATING REVENUES.

With an increase of \(\$ 3,277,493\) during the year, gross operating revenues in 1925 came to \(\$ 47,729,079\), and for the twentieth successive year were the largest in the Company's history. This unbroken record of growth, covering a long period of intermingled good and bad years, with alternating cycles of prosperity and adversity, and four years of war with attendant war booms and war depressions, impressively demonstrates the stability and inherent vitality of a business founded, as is that of your Company, on diversified and essential services to a large and increasing population in a territory of abounding and rapidly developing resources.
That the increase of our business has proceeded at an accelerating pace, may be more readily grasped from the following comparison of five-year periods:
\begin{tabular}{|c|c|c|}
\hline & Gross Operating Revenue. & Increases by Five-Year Periods. \\
\hline 5 years to 1910 & \$59,273,809 & \\
\hline 5 years to 1920 & 121,444,728 & \$20,937, 412 \\
\hline  & 207,035,236 & 85,590,508 \\
\hline
\end{tabular}

The following table shows the gross revenue derived from each of the Company's activities in 1925 and the percentage of the total year's gross contributed by each department. A comparison with the preceding year is also given. It will be noted that with the exception of a slight recession in receipts from street railway operation, every department shows a satisfactory increase.
\begin{tabular}{|c|c|c|c|c|}
\hline & 1925. & 1924. & Increase Over 1924. & Per Cent of 1925 Gross Contributea by Each Dep't. \\
\hline Electric Department. & \$28,301,331 & \$26,684,097 & \$1,617,234 & \(59.30 \%\) \\
\hline Gas Department---- & 17,360,878 & 15,757.335 & 1,603,543 & 36.37\% \\
\hline Street Railway Dept- & 793,416 & 746.320 & +12,904 & 1.54\% \\
\hline Steam Sales Dept.-- & 431,270 & 412,688 & 18,582 & .90\% \\
\hline Telephone Dept. & 109,164 & 100,666 & 8,498 & . \(23 \%\) \\
\hline Total & 847,729,079 & \$44,451,586 & \$3,277,493 & 100.00\% \\
\hline
\end{tabular}

\section*{Decreaso}

Drought conditions in 1924 brought about extraordinary demands upon us for power for irrigation and also from other connecting electric utilities, whose production facilities proved to be inadequate. Water conditions in 1925 were normal, so that these unusual demands were not repeated, with the result that kilowatt-hour sales of electric energy for agricultural purposes decreased \(13.40 \%\) and sales to other power companies, \(17.22 \%\). All other branches of our electric service, however, registered such substantial increases, as shown in the following table, that the net result was an increase of \(\$ 1,617,234\) in electric gross taking the department as a whole.

\section*{Class of Service.}

\section*{Street Lightin}

Commercial and Residential Lighting
Manufacturing
K. W. H. Sales. Increase \%
eneral changes in electric rates were made in 1925 In the gas department one increase and two reductions became effective on March 4, October 22 and November 26, respectively. These changes in gas rates were based on changes in prices for fuel oil and were made in conformity with the policy, established some years ago by the State Railroad Commission, under which gas rates are automatically adjusted to conform to fluctuations in fuel oil prices. Since the institution of this policy in August 1921 there have been three increases and five decreases in gas rates, with
net benefits to the Company's customers of 12 cents to 22 cents per thousand cubic feet, depending upon the locality and schedule under which service is taken.
Notwithstanding that rates were lower at the close of the year, the gas department showed a very satisfactory increase of \(\$ 1,603,543\). Net revenues were unaffected by the lower rates since oil costs diminished correspondingly.
(2) Operating and administrative expenses.

A gratifying feature of the year's operations was the re duction in this item of \(\$ 655,471\), notwithstanding service to more than fifty thousand additional customers with all that this implies in the way of larger physical production and distribution, meter reading, billing, accounting, etc. The most important factor in bringing about reduction of costs was the smaller quantity of fuel oil used in steam stations, this, in turn, being due to the larger output of hydro-electric energy, made possible by improved water conditions and the completion of Pit River Plant No. 3, the most important water power plant yet constructed by the Company. This plant, with an installed capacity of 108,580 horsepower, was placed in operation during the month of August and in the last five months of the year upwards of \(97 \%\) of the Company's total output of electric energy was generated by water power. Additional hydro-electric energy also became available in the latter part of the year through a contract with the City and County of San Francisco for the entire output of its Hetch-Hetchy installation.

\section*{(3) TAXES.}

Our tax bill in 1925 was \(\$ 4,495,600\), equal to almost 10 cents for every dollar collected for our services during the year. It exceeded that of 1924 by \(\$ 572,922\) and was equivalent to \(65 \%\) of all dividends paid to approximately 35,000 stockholders. It was large enough to pay the annual dividend on all of the \(\$ 55,000,000\) of Preferred Stock outstanding at the close of the year, and on \(\$ 15,000,000\) of Common Stock besides. In other words, the amount contributed to the support of national, State and local government was equivalent to the annual return on more than \(\$ 70.000,000\) of investment in our properties. Details of our 1925 tax bill are shown in the following table:
\begin{tabular}{|c|c|c|}
\hline & Amount. & \% of Total. \\
\hline State Taxes & \$3,192,769 & \(71.0 \%\) \\
\hline Federal Taxes Franchise and Ad Valorem Taxes. & \[
1,151,578
\] & \(25.6 \%\)
\(3.4 \%\) \\
\hline Total_- & \$4.495.600 & 100.0\% \\
\hline
\end{tabular}

In addition, the State of California collected \(\$ 21,560\) from the Company through the tax of 2 cents per gallon levied on the purchase of gasoline.
(4) MAINTENANCE. (14) RESERVE FOR DEPRECIATION.

These two items, because of their inter-relationship, are here considered together. They represent, respectively, the amount actually expended for the present upkeep of the properties and that set aside to provide for the future renewal and replacement of plant which becomes worn out or obsolete.

Combined maintenance expenditures and depreciation reserves in 1925 were \(\$ 7,337,119\), or \(\$ 582,666\) in excess of the preceding year with respect to maintenance, and \(\$ 750.57 \cdot 1\) with respect to depreciation. It is equally vital to the Company's customers, who are entitled to dependable and economical service, and to the thousands of investors in its stocks and bonds, who are entitled to have the equities underlying their securities kent unimpaired, that its equipment be maintained in the highest state of operating efficiency and that adequate reserves be set aside from current revenues to provide for future retirements. The policy pur sued in 1925 for the attainment of these objects was merely a continuation of the practice that has prevailed for a good many years, as evidenced by the fact that in the nast ten years provisions for upkeep have aggregated \(\$ 53,515,716\), or \(16 \%\) of total receipts from operations.
(5) UNCOLLECTIBLE ACCOUNTS AND CASUALTIES RESERVES.

The Company's losses from uncollectible accounts were very moderate, amounting to only 38 cents per hundred dollars of gross receipts. The balance in the uncollectible accounts reserve at the close of the year was \(\$ 60,744\), sufficient to offset any uncollectible items in the total of notes and accounts due from customers on that date. Adequate reserves to cover claims for accidents and damages, and for loss by fire and similar contingencies, were also appropriated out of revenues, the total provision made during the year for bad debts and casualties of all descriptions aggregating \(\$ 584,507\), or \(\$ 195,499\) in excess of the preceding twelve months.

The accumulated balance in all of these reserves (exclusive of depreciation reserve) at the close of 1925 was \(\$ 768\), 299 , an increase of \(\$ 202,744\) compared with the close of 1924.
(7) NET EARNINGS FROM OPERATIONS. (8) MISOELLANEOUS

INCOME. (9) TOTAL NET INCOME.
Net earnings from operation, after all expenses and after making provision for uncollectible accounts and casualties,
amounted to \(\$ 18,830,367\), an increase compared with the pre ceding year of \(\$ 2,581,877\), or approximately \(15 \%\). Miscella neous income, representing chiefly interest received on bank balances, discounts on purchases of materials and supplies, and net profits from the sale of appliances, was somewhat less than in 1924, largely on account of the smaller average amount of cash kept on deposit in banks, and the policy, to which reference was made last year, of seeking to promote the sale of gas and electric appliances through dealers rather than direct distribution by the Company.

The total net income available for bond interest, depreciation reserve and surplus was \(\$ 19,168,185\), which was more than two millions of dollars in excess of the largest amount earned in any previous year in the Company's history, and exceeded the 1924 figure by \(\$ 2,436,598\). The larger interest and dividend disbursements resulting from the investment of many millions of dollars of new stock and bond capital in operative properties dedicated to the service of the public absorbed the major portion of this increased net, but the final outcome of the year's operations demonstrates that operating costs are well under control and that the very substantial additional investment of recent years is being justified by results.
(10) BOND AND OTHER INTEREST. (12) BOND DISCOUNT AND EXPENSE.
In 1925 upwards of \(\$ 24,600,000\) of new property was added the Company's plant account. This substantial additional capital investment was partially reflected in an increase of \(\$ 816,655\) in interest charges, notwithstanding which these charges were earned no less than 2.71 times, leaving a balance, after interest payments, in excess of twelve millions of dollars.
The Company's bonds have always been well secured by assets and earnings, and even as far back as 1914, in which year the Company initiated the plan of selling stock direct to the local public, interest charges were earned more than twice over. In the eleven years since then, the investmen position of these secured issues has been additionally fortified through the sale of approximately \(\$ 61,000,000\) of junior securities. In this eleven-year period annual net income has increased by eleven million dollars, while bond interest increased only three millions, as indicated by the following summary


Throughout this eleven-year period interest charges were earned an average of 2.59 times.
(15) SURPLUS. (16) AND (18) DIVIDENDS.

There remained after the deduction of all prior charges, including depreciation, a balance of \(\$ 7,851,357\) available for dividend payments. Of this amount, dividends aggregating \(\$ 3,265,434\) were disbursed to the 20,918 holders of the Com pany's \(6 \%\) Preferred Stock, whose investment in the property is represented by \(\$ 54,916,532\) par value of stock. The large and increasing margin by which preferred dividends have been earned during recent years is indicated by the following table, which shows that since 1920 the surplus available for the payment of these dividends has increased by \(\$ 3,929,296\), while dividends paid have increased \(\$ 1,487\), 501.
\begin{tabular}{|c|c|c|c|}
\hline Year Ended December 31. & \begin{tabular}{l}
Surplus, Available \\
for Dividends \\
After Prior Charges \\
and Depreciation.
\end{tabular} & \[
\begin{aligned}
& \text { Preferred } \\
& \text { Stock } \\
& \text { Dividends. }
\end{aligned}
\] & Balance. \\
\hline 1920 & \$3,922.061 & \$1.777.933 & \$2.144.128 \\
\hline 1921. & 4, \(\begin{aligned} & 4.969 .230 \\ & 6.587 .159\end{aligned}\) & - \(2.132,283\) & \({ }_{4,013,003}^{2,836,947}\) \\
\hline 1923 & 6.756.294 & 3,103,847 & 3,652,447 \\
\hline 1924 & 7,851,357 & 3,265,434 & 4,585,923 \\
\hline Increase in 5 yea & \$3,929,296 & \$1.487.501 & \$2,441,7 \\
\hline
\end{tabular}

The surplus of \(\$ 4,585,923\) over preferred dividends last year again emphasized the sound investment position of the issue, which was additionally strengthened in 1924 and 1925 through the sale of \(\$ 12,500,000\) of common stock

The balance available for common stock dividends was \(\$ 4,585,923\), equivalent to \(10.12 \%\) on the average amount outstanding during the year, and \(\$ 802,182\) in excess of the preceding year. Dividends at the established rate of \(8 \% \mathrm{ab}\) sorbed \(\$ 3,624,337\), leaving a final balance of \(\$ 961,586\) to be carried to undistributed surplus.

\section*{CONSERVATION OF ASSETS}

In the twenty years since organization, the balance of earnings after the deduction of operating and maintenance costs, taxes and interest charges, amounted to \(\$ 112,955,585\). Of this amount, \(\$ 47,099,000\), or \(41.7 \%\), was paid out in cash dividends and \(\$ 42,670,000\), or \(37.8 \%\), was used to retire bonds or was re-invested in the property. In addition, \(\$ 22\), 218,000 was expended for the renewal and replacement or rehabilitation of inadequate, worn-out, or obsolete property, this expenditure being in addition to maintenance charge aggregating \(\$ 35,420,739\) during the same period. Additional details are contained in the following tables:
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline Year. & Gross Revenue, Including Miscellaneous Income. & Maintenance, Operating Expenses and
Reserves. & \begin{tabular}{l}
Taxes \\
Federal Taxe \\
Federal Taxes.
\end{tabular} & Net Earnings Depreciation. & Interest & Balance. \\
\hline  &  &  &  &  &  &  \\
\hline Total. & \$474.626.087 & \$246,331,823 & \$32,851,365 & \$195,442,899 & \$82,487,314 & \$112,955,585 \\
\hline
\end{tabular}

To Retire Bonds
 Oash Dividenands.
Other Purposes. Total!
\$19,151,000 \(23,519,000\)
\(22,218,000\)
\(47,099,000\) \begin{tabular}{l}
\(0.09,000\) \\
968,000 \\
\hline
\end{tabular}
\(\overline{\$ 112,955,000}\)

\section*{BALANCE SHEET ITEMS.}
current financial condition
Current assets at December 31 1925, including \(\$ 15,392,151\) advanced from working capital for construction purposes and not yet reimbursed through the sale of securities, aggregated \(\$ 30,296,859\), or more than three times the \(\$ 9,300,858\) of current liabilities, including, in the latter, \(\$ 4,438,348\) interest and taxes accrued but not due. Net working assets amounted to \(\$ 20,996,001\), or \(\$ 606,362\) more than at the close of the preceding year. As for many years past, the Company has had no floating debt. Its liquid position enabled it to take advantage of all cash discounts offered for prompt payment, and a saving of \(\$ 116,108\) from this source was effected during the year.

CURRENT ASSETS AND LIABILITIES.
\begin{tabular}{|c|c|c|c|c|}
\hline & \[
\begin{aligned}
& \text { Dec. } 31 \\
& 1925 .
\end{aligned}
\] & \[
\begin{gathered}
\text { Dec. } 31 \\
1924 .
\end{gathered}
\] & Increase. & Decrease. \\
\hline \begin{tabular}{l}
Current Assets- \\
Materials and Supplies.
\end{tabular} & \$6,222,202 & \$4,983,996 & \$1,238,206 & \\
\hline Bills and Accounts Recelv- & & & & \\
\hline able (Less Reserve for Uncollectible Accounts)- & 5,298,989 & 4,771,987 & 527,002 & \\
\hline Due on Stock Subscrintions & 342.763 & 436.143 & & \$93,380 \\
\hline Underlying Bonds in Treas ury available for future Sinking Fund payments & 306.500 & 386,000 & & 79,500 \\
\hline General and Refunding 5\% & 1,000,000 & & & \\
\hline Cash.-- & 1,538,865 & 11,485,168 & & 9,946,303 \\
\hline Interest Accrued on Investments. & 664 & 6.784 & & 20 \\
\hline Other Investments. & 194,725 & 275,368 & & 80,643 \\
\hline \begin{tabular}{l}
Advances to Construction \\
Account \(\qquad\)
\end{tabular} & 13,664,996 & \(4,505,252\) & 9,159,744 & \\
\hline Advances to Construction Acct., Leased Properties. & 1.727,155 & 1,080,482 & 646,673 & \\
\hline Total A & \$30,296,859 & \$28,931,180 & \$1,365,679 & \\
\hline Current Liabilities Accounts Payable. & \$2,194,627 & \$2,041,556 & \$153,071 & \\
\hline Drafts Outstanding--.-.--- & 501.529 & +457.015 & 44,514 & \\
\hline Meter and Line Deposits -- & 759.474 & \begin{tabular}{l}
731,017 \\
464 \\
\hline 1816
\end{tabular} & 28.457 & \\
\hline Unpaid Coupons & 447,757
\(1,856,672\) & 464.516
\(1.818,304\) & 38,368 & \$16.759 \\
\hline Taxes Accrued but not due & 2,581,676 & 2,189.470 & 392,206 & \\
\hline Dividends Declared......-- & 959,123 & 839,663 & 119,460 & \\
\hline Total Liabili & \$9,300,858 & \$8,541,541 & \$759,317 & \\
\hline Net Working & \$20,996.001 & \$20.389.639 & \$606.362 & -...- \\
\hline
\end{tabular}

\section*{PLANTS AND PROPERTIES.}

The Plants and Properties Account, at the close of the pre-
vious fiscal year, stood at Gross Expenditures for additions, better-
ments and improvements during the year
1925 amounted to
Of which there was charged to Derreciation
Reserve created by appropriations from

Leaving Balance carried to Plants and Properties Account_ \(24,637,416.18\)
The Total of which at December 311925 stood at_....-\$273,815,667.80
Gross construction expenditures last year aggregated \(\$ 27,346,475\), or an average of more than \(\$ 90,000\) per working day. The total investment in plants and properties at December 311925 was \(\$ 273,815,668\). The undepreciated reproduction value of the Company's physical properties exceeds this amount by approximately \(\$ 40,000,000\). The latter appraisal is exclusive of the Company's extremely valuable water rights, of its large going value and of other items termed intangible but nevertheless recognized by the courts in the establishment of values.

The major feature of the Company's 1925 construction program was the completion of Pit River Plant No. 3, with an installed capacity of 108,580 horsepower, which was placed in operation in August 1925. This plant is not only the largest yet constructed by the Company, but is also one of the most efficient hydro-electric installations in the United States, the efficiency of the turbines being approximately \(93 \%\). The total installed capacity of the four plants now in operation on the Pit River and its tributaries is 235,926 horsepower, or approximately \(44 \%\) of the aggregate capacity of all of the Company's water power plants.

Aside from the important construction work in the Pit River region, considerable attention was devoted during the year to a general rounding out of the system on several of the lesser water sheds, together with a large volume of related transmission and distribution extensions and improvements. Several new substations were completed in 1925, and work on others begun, a net total of \(257,945 \mathrm{~K} . \mathrm{V}\). A. of additional transformer capacity being placed in operation.
The year was also one of activity in the gas department, which is continuing to expand at a characteristically steady pace. Five additional gas generators were placed in operation in 1925, with a combined total daily capacity of 21,000 ,000 cubic feet. There are now 53 oil gas generators in operation, with an aggregate daily capacity of \(106,000,000\) cubic feet, or double that of ten years ago. Total expenditures for additions and betterments in this department exceeded \(\$ 5,800,000\).
A new seventeen-story Class "A" steel and concrete general office building in San Francisco was completed and occupied during the early months of the year. This building permits the concentration in a single central location of executive and administrative officers with their staffs which were previously housed in several widely separated buildings, entailing the payment of rentals and hindering the prompt despatch of business.

A large new general warehouse located at Emeryville, near Oakland, California, was also completed in the spring of 1925 . This warehouse, with the adjoining repair shops, testing laboratory and storage yard, occupies an area of \(123 / 1\) acres. It is easily accessible to water and rail transportation facilities, and is equipped with all the necessary appliances for economically handling the large volume of material required by the Company's constantly enlarging construction and maintenance activities. It is anticipated that this centralization of warehouse facilities will result in economies that will yield a good return on the investment.
The Company's properties are in excellent physical condition, with ample plant capacity for existing business and an adequate margin for future growth. It has large undeveloped resources of hydro-electric power, and in view of the extended construction period necessitated by the magnitude of the developmental work undertaken, its building program is carefully planned a number of years ahead. Work on the diversion dam and tunnel for Pit Plant No. 4, for example, has already begun, although it is probable that this plant will not be ready for operation prior to 1931.
In the twenty years since its organization, at which time it took over extensive properties with a corporate existence dating back to 1852, the Company has increased its plant account by \(\$ 201,035,834\) through construction and the acquisition of additional properties. Upwards of \(\$ 134,400,000\), or \(67 \%\) of this total, has been added in the last seven years.


Total
crease. \(\$ 164.327,89317\)

> other Properties Acquired \$164,327,823 17
 CAPITALIZATION.
The total face value of all securities outstanding in the hands of the public at December 311925 was \(\$ 264,900,180\), an increase of \(\$ 14,272,536\) during the year. This was less by some \(\$ 13,000,000\) than the amount actually expended upon new construction, the balance being secured from working capital, and from the investment of reserves and surplus earnings.


Total_
The reproduction value of the Company's tangible properties is approximately \(\$ 50,000,000\) in excess of the total par value of its outstanding securities. Indicative of the sound and improving relationship between physical assets and capitalization, the following table shows that in the past ten years the actual cost of properties added to the system, after deducting \(\$ 13,965,352\) for realized depreciation, was \(\$ 157,751,568\), while the total par value of bonds and stocks held by the public increased only \(\$ 132,105,122\).
With respect to the various classes of securities, the net increase in tangible assets exceeded by \(\$ 72,071,562\) the increase in funded debt; by \(\$ 39,741,436\) the combined increase in bonds and preferred stock; and by \(\$ 25,646,446\) the increase in total capitalization.
Net Cost of Additions to Plants and Properties, after deduc-
Increase in Net Current Assets................
Total Increase in Net Tangible Assets.
 ncrease in par value of Funded Debt Excess of Cost of Added Tangible Assets over increase in yncrease in par value of Preferred Stock.
85.680.000

Excess of cost of Added Tangible Increase in par value of Common Stock.
\(\qquad\)
\({ }_{32,330,132}\)

\section*{Excess of Cost of Added Tancible Assets over increase in}
par value of
investment of Surplus and Reserves.-.................- \(\$ 25,646,446\) FUNDED DEBT
An issue of \(\$ 10,000,000\) par value First and Refunding Mortgage 5\% Series "D" Bonds was sold in June 1925, on terms more favorable than any heretofore obtained. The relatively low cost of this bond money is attributable in a substantial degree to the steady improvement in the status of the Company's secured obligations brought about primarily by the large amount of stock financing within recent years. The net increase in the Company's funded debt outstanding in the hands of the public during 1925 was \(\$ 8,495\),500 , underlying bonds aggregating \(\$ 1.504,500\) par value having been retired through sinking funds.
SINking FUnds.

Bonds of underlying issues aggregating \(\$ 1,680,500\) were purchased in 1925 in compliance with the sinking fund provisions of various mortgages of the Company and its subsidiaries. The net annual interest saving through the retirement of these bonds was \(\$ 79,720\).
The relative status of sinking funds at the close of each of the past two years is summarized below :
Character of
Sinkina Fund Assets. December 31 December 31
December 31 Decemher 31 Additions



* Decrease.

The \(\$ 21,483,790\) par value of bonds held in sinking funds at the close of 1925 were acquired by the following means: From Revenues
In Exchange for
rom Proceeds of Sale po Conds.
\begin{tabular}{l}
\(1.949,590\) no \\
1930.000 \\
1.041 .20000 \\
\hline
\end{tabular}

\section*{PREFERRED STOOK}
\$21,483.790 00
For a period of two and one-half years dating from about the middle of 1923, no preferred stock was offered for sale, such portion of new capital as it was considered desirable to obtain from junior issues being derived from the sale of common stock. Throughout this period, however, the Stock Sales Department was constantly in receint of requests from local investors for the purchase of preferred stock, and, in order to accommodate these subscribers, placed their orders in the open market, these purchases aggregating. in the past two years, upwards of \(\$ 1,500.000\) par value.
In the latter part of December 1925 authorization was secured from the California State Railroad Commission for the sale of \(\$ 2,500,000\) of First Preferred \(6 \%\) Stock, and \(\$ 452,000\) par value was sold to 308 purchasers in the last week of the year. The remainder of this issue, and another of \(\$ 2,500,000\), for which an additional authorization was secured from the Commission. was disposed of before the end of February 1926, or within less than two months from the first announcement of the offerings, at prices of \(\$ 98\) and \(\$ 99\) per share, merely through the insertion of a few advertisements in local newspapers. The total selling expense in disposing of the \(\$ 5.000,000\) of preferred stock was 22.4 cents per share, 3,784 individual subscrintions being received, or an average of 13.2 shares per subscriber.

COMMON STOCK.
Total sales of common stock last year aggregated \$5,324,900 par value. This entire amount was disposed of practically without advertising, at a selling cost of 12.4 cents per share. There were 6.141 individual sales averaging eight and two-thirds shares per purchaser. The stock was sold at approximate market prices ranging up to \(\$ 109\) per share.

An application was filed with the State Railroad Commission in December 1925 for authority to offer to the holders
of the Company's common stock the right to subscribe to an additional issue of common, at par, in the proportion of one share of the new stock for each ten shares already owned or subscribed for. The Commission's authorization was received on January 191926 and the offering was subsequently made to all holders of common stock of record at the close of business on February 23. As heretofore announced, it will be the Company's policy to make similar offerings to its common stockholders from time to time.
distribution of ownership of securities.
At the close of 1925 there were approximately 35,000 stockholders with average holdings of 30 shares each.

In the ownership of our securities there are no barriers of creed, class or social distinction, and the opportunity for financial participation in the enterprise is open to all. Each holder of preferred or common stock, respectively, receives his dividend on the same date, is paid at the same rate per share and has a vote for every share he owns. He is supplied, through the medium of the Company's annual report, its house organ, "Pacific Service Magazine," and statements published in the newspapers from time to time, with authentic information concerning his Company's affairs and, whether he owns one share or a thousand, is accorded the same treatment at the hands of the Company's personnel. The wide distribution of ownership among persons in moderate financial circumstances is indicated by the fact that upwards of two thousand stockholders own only one share each, and 18,462 , or \(56.5 \%\) of the total, own ten shares or lese
CLASSIFICATION OF STOCKHOLDERS ACCORDING TO SIZE OF
\begin{tabular}{|c|c|c|c|c|c|}
\hline \multicolumn{2}{|r|}{\multirow[b]{2}{*}{Size of Holdings.}} & \multirow[b]{2}{*}{\[
\begin{gathered}
\text { No. of } \\
\text { Stock- } \\
\text { holders. }
\end{gathered}
\]} & \multirow[b]{2}{*}{\[
\begin{gathered}
\text { Per Cent } \\
\text { of } \\
\text { Total. } \\
\text { Total. }
\end{gathered}
\]} & \multicolumn{2}{|l|}{Cumulatite Total} \\
\hline & & & & \[
\begin{aligned}
& \text { No. of } \\
& \text { Solock- } \\
& \text { holders. }
\end{aligned}
\] & Per cent. \\
\hline Stockholders with & share each & 2,079 & 6.4 & 2,079 & \\
\hline Stockholders with & shares each-- & 1,943 & 5.9 & 4,022 & 12.3 \\
\hline Stockholders with & shares each.- & 1.098 & 3.3 & 5.120 & 15.6 \\
\hline Stockholders with & shares each--
shares each & 3.916 & 12.0 & 5,8789 & 17.9 \\
\hline Stockholders with & 6- 10 shares each.- & 8.673 & 26.6 & 18,462 & 56.5 \\
\hline Stockholders with & 11- 25 shares each.- & 7.072 & 21.7 & 25,524 & 78.2 \\
\hline Stockholders with & 26- 50 shares each -- & 3,815 & 11.7 & 29,349 & 89.9 \\
\hline Stockholders with & 51- 100 shares each.- & 1,987 & 6.1
2.4 & 31,336
32,123 & 96.0
98.4 \\
\hline Stockholders with & 201-500 shares each.- & 348 & 1.1 & 32.471 & 99.5 \\
\hline Stockholders with
Stockholders with & \(501-1000\) shares each.-
over 1000 shares each. & 84 & \[
\begin{array}{r}
.3 \\
.3
\end{array}
\] & 32,555
32,625 & 99. \\
\hline & & *32.626 & 100.0\% & & \\
\hline
\end{tabular}
* These figures are exclusive of 2,237 employees subscribing for stock on
the installment plan, who are not yet classified as to the size of their holdings.

\section*{REPORT OF FIRST VICE-PRESIDENT AND}

\section*{GENERAL MANAGER.}

The year 1925 has fulfilled all promises as a year full of activity and development for our Company and for the communities which it serves.
The close of the year found general business conditions in the West good, and indications point to continuing improvement during the year 1926, as a tone of optimism prevails through all our industries. Manufacturers and farmers have had a good year. Both city and rural business has increased tremendously and a normal rate of increase can be expected in the year 1926. We are on friendly terms with be expected in the year 1926. We are on friendly terms with
our patrons and there is a satisfactory understanding between our Company and its employees.

\section*{ELEOTRIC DEPARTMENT}

At the close of 1925 there were 28 hydro-electric plants in operation with a total installed capacity of 534,818 horsepower, of which 235,926 horsepower, or \(44 \%\) of total hydro capacity, was represented by the four modern stream-flow plants constructed in the Pit River region during the past five years. The completion of Pit River Plant No. 3 in the latter part of July added 108,580 horsepower to the capacity of the Company's water power plants. No addition was made to the capacity of the steam generating stations (190,349 horsepower), the Company being well supplied with hydro-electric power and, during the last few months of the year, merely operating its steam stations at times of peak load, and for stand-by service.
Electric service is furnished to 289 cities and towns in California, and to a very large and prosperous rural area, 59,000 square miles in extent, with a total population conservatively estimated at approximately two and a quarter millions. This section of the State is endowed with natural climatic advantages which afford ideal opportunities for all-year employment of labor and which, combined with the unsual fertifility of the soil in the great interior valleys of the Sacramento and San Joaquin Rivers, Dermit of raising an almost infinite variety of horticultural and agricultural crops. The agricultural area of the State is approximately \(27.500,000\) acres, of which several millions of acres are irrigated, requiring a large utilization of electrical power for the pumping of water. The great ranchos of former days are being steadily divided into relatively small, intensively cultivated farms, upon which electricity is put to a great variety of uses. So general is the utilization of electricity in this State that \(96.5 \%\) of all buildings are electrified, compared with an average of \(50.5 \%\) in the United States as a whole.

The following summary, showing the growth of connected load during the past decade, affords a measure of the rela-
tive increase in the utilization of electricity for power and for lighting purposes. It is interesting to observe that the former increased \(242 \%\) in the last ten years, or more than twice as rapidly as the latter, which increased \(115 \%\).

CONNECTED LOAD IN HORSEPOWER.


GAS DEPARTMENT.
Gas sales during the year aggregated \(16,200,951,000\) cubic feet, an increase of \(6.04 \%\).
The Company's gas distribution system was enlarged by the laying of 275 miles of additional mains, making a total of 4,108 miles of gas mains now operated.
The outstanding achievement in research during the year was the improvement in liquid purification of gas. A process for oxidizing hydrogen sulphide to free sulphur was completed and successfully put into practical operation. The disposal of precipitated sulphur from liquid purification is receiving attention, and experimental work conducted by the Company in co-operation with the faculty of the University of California has resulted in disclosing many valuable uses for this product. Tests indicate the probability that this material is more effective for dusting and fertilizer purposes than any other form of sulphur now available.
Five additional generators were placed in operation during the year, with a total combined daily capacity of 21,000,000 cubic feet, the aggregate daily capacity of the 53 oil gas generators now in operation being \(106,148,000\) cubic feet.
Approximately \(94 \%\) of the Company's total output of gas last year was manufactured in large central plants connected to high pressure transmission and distribution systems.

\section*{pUbLIC RELATIONS}

The foundation of good public relations is good service. The Company's efforts to impress this axiomatic principle of utility operation upon all employees, through a wellorganized educational program are meeting with marked success.
"Prospect and Complaint" booklets, which were first utilized about two years ago and which are furnished to all operating employees for the purpose of reporting complaints or prospective business with which they may come in contact, have continued to demonstrate their effectiveness, approximately six thousand reports of prospective business being received through this source last year. Such complaints as are reported in this manner represent chiefly minor cases of dissatisfaction, but afford an excellent opportunity for the Company to convince consumers of its desire to be of service even in small matters. The prompt attention given these cases has had a very favorable reaction. All complaints are attended to within twenty-four hours from receipt, and are then followed un either by personal or telephone call to ascertain if adjustment has been made to the complete satisfaction of the customer.
Other features of the public relations program include lectures before associations and clubs such as merchants' associations, improvement clubs, women's clubs, etc.; cooperation with dealers, business and civic organizations: institutional advertising, and educational trips to Company properties.
Over 400,000 copies of "P. G. \& E. Progress," which gives an outline of current operations and matters of general interest to the Company's customers, are distributed to consumers every month.

In furtherance of its efforts to encourage an understanding of its business on the part of the general public. the customary "No Admittance" signs have been removed from all Company properties, and notices, of which the following are samples, substituted:

\section*{VISITORS WELCOME}

During the Hours 8 A. M. to \(4 \mathrm{P} . \mathrm{M}\)
Kindly Apply to Attendant
THIS PROPERTY MAY BE VISITED
Between 8 A . M. and 4 P . M.
Kindly Apply for Permit
Kindly Apply for Permit
At Local Office of the Company
This Station Contains ELEOTRICAL EQUIPMENT In the Interest of Safety Only Authorized Persons May Enter.

Power From Pit River VACA-DIXON SUBSTATION
P. G. and E.
Visitors Welcome.

\section*{SALES-ELEOTRIC DEPARTMENT}

Electric sales plans covered activities in the following fields: illumination, appliances, industrial heating, isolated plants, commercial cooking and electric trucks, in each of which a concerted sales effort was made. Largely as a result of this creative sales work, there was an increase of 131,378 horsepower, or \(9.6 \%\), in connected load.

Both gas and electricity have a wide field of application in their use for operating refrigerating devices. The future possibilities in this direction are great, and refrigeration
machines are rapidly being developed to a point where their initial cost will be within the reach of the average domestic consumer. The refrigeration load is especially desirable from the standpoint of load factor, the greatest demand occurring during the summer months at time of off-peak load.
Most of the mechanical refrigerators so far on the market are operated by electricity, but it is probable that there will be developed in the near future refrigerating devices using gas as a fuel and having a cost of operation to compare quite favorably with the expense incident to the purchase of ice.

\section*{SALES-GAS DEPARTMENT.}

This department was active throughout the year in the promotion of industrial bakery, hotel and restaurant installations, as well as in encouraging the use of gas for domestic heating and cooking.
Total gas sales for the year exceeded \(16,200,000,000\) cubic feet, of which industrial gas sales represented \(16.3 \%\). The use of gas for industrial purposes is particularly desirable on account of the high annual load factor, consumption being more or less stable throughout the year. New business of this class contracted for in 1925 aggregated over 235,000,000 cubic feet per annum, total consumption for industrial uses amounting to \(2,625,000,000\) cubic feet.
Due to the mild climate of the territory in which the Company operates, gas forms an especially satisfactory fuel for the heating of dwellings and other buildings, there being at the present time approximately 30,000 gas heating installations served from the Company's mains. Its value as a heating agent in competition with other forms of fuel, is not dependent merely upon its actual B. T. U. content, but to a very large degree upon its convenience, cleanliness and ready controllability. In industry, particularly, it has the added advantages of eliminating fuel storage and handling and the expense incident to ash removal.

The success attendant upon the efforts of the Sales Department to increase the utilization of gas may be judged from the fact that in the past ten years the average consumption of the Company's customers has increased more than 5,200 cubic feet annually. Based on the number of consumers taking gas service at the close of 1925, this represents an increased consumption of over \(2,000,000,000\) cubic feet per year, with a corresponding increase in gross revenues from this source alone of upwards of \(\$ 2,000,000\).

\section*{GENERAL.}

Reference was made in last year's report to litigation involving the Company's rates in the City of San Francisco during the years 1913 to 1917, which has been pending for many years. The judgment of the District Court of the United States for the Northern District of California, deciding these cases in favor of the City, was reversed by the United States Supreme Court in 1924, and the cases remanded to the Lower Court. These cases have not yet been finally disposed of, but a compromise agreement proposed by the Company has been recommended to the Board of Supervisors of the City and County of San Francisco by its Public Utility Committee and by the City Attorney, and is now awaiting final action by the Board.

In 1922, our Automotive Denartment was established for the purpose of standardizing the servicing and repairing of motor vehicles. The results have been eminently satisfactory, as indicated by the following statement showing the number of vehicles in operation and the cost per mile.


The foregoing costs are undoubtedly affected to some extent by variations in the price of gasoline, lubricating oil, tires and other equipment, and also by the downward trend of the initial cost of passenger cars and trucks, but there is no question that the systematic supervision of motor is no question that the systematic supervision of mas proven of great advantage to the Company.
Total vehicle mileage for the year 1925 was 11,736,157, an increase of \(11.2 \%\) over the preceding year.
The average number of employees during the year was 11,288 , and the average monthly salary \(\$ 14551\) per employee, compared with \(\$ 14538\) in 1924. Since the establishment of the Personnel Department four years ago, 75,995 applicants for employment have been interviewed, of whom 3,254 men and 906 women were given positions in the Company. The very large number of applications made to the Personnel Department permits the selection of a high calibre of employee, and the entire organization is believed to be unusually efficient, well trained and zealous in the service both of the Company and of the public.

Approximately 3,200 of the Company's employees are stockholders, with aggregate holdings of \(\$ 3,367,800\) par value of stock.
The Pacific Service Employees' Association, a voluntary organization of employees, now has a paid-up membership of approximately 7,500 . The activities of this association embrace educational courses, social gatherings and entertainment of various sorts, and the rendering of financial aid in cases of necessity. \(\$ 23,720\) was paid in the form of disability insurance to membe's of the association's disability plan.

In the past twelve and one-half years, \(\$ 382,798\) has been paid to pensioned employees, of which \(\$ 55,061\) was paid in 1925. There were at the close of the year 76 pensioners on the payroll receiving an average of \(\$ 6337\) per month. The average age of pensioners upon retirement was 65 years and 8 months, and the average life subsequent to retirement 5 years and 4 months.

No report of this character would be complete without an expression of sincere appreciation of the loyal and effective work of the Company's entire personnel.

For the Board of Directors,
W. E. CREED, President.

CERTIFICATE OF AUDIT.
We have audited the books and accounts of the Pacific Gas and Electric Company and subsidiary companies for the year ended December 31 1925, and

WE HEREBY CERTIFY that, in our opinion, the above Consolidated Balance Sheet is correct.

HASKINS \& SELLS.
San Francisco, March 301926.
PACIFIC GAS AND ELECTRIC COMPANY AND SUBSIDIARY COMPANIES.
CONSOLIDATED STATEMENT OF INCOME AND PROFIT AND Gross Operating Revenue \(-\ldots . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . .-847,729,079 ~\)
Expenses: Expenses:
Maintena

Maintenanc
Taxes Depreciation \(\begin{array}{r}4,495,60014 \\ 3,807.99049 \\ \hline\end{array}\)
Total-..
Revenue.
Net Operating Revenu
iscellaneous Income. \(\qquad\)
\(\qquad\)
(1)

Interest on Bonds-
Inter --......

Total--
 Total.-


Gross Surplus.
nds
Surplus Before Deducting Dividends

Torm Capital stock ( \(8 \%\) )-------------3,624,33736
\$6,889,771 01

CERTIFICATE OF AUDIT.
We have audited the books and accounts of the Pacific Gas and Electric Company and subsidiary companies for the year ended December 31 1925, and

WE HEREBY CERTIFY that, in our opinion, the above Consolidated Statesment of Income and Profit and Loss is correct.

HASKINS \& SELLS.
San Francisco, March 301926.

PACIFIC GAS AND ELECTRIC COMPANY AND SUBSIDIARY COMPANIES.
CONSOLIDATED BALANCE SHEET DEOEMBER 311925. ASSETS.

 Investments Trustees of Sinking Funds (excluding Company Bonds rustees of Sinking Funds (excluang Comp \(\begin{aligned} & \text { in Sinking Funds): } \\ & \text { Cash }\end{aligned}\) \$223,789 85
Accrued interest on bonds held in sinking 153.27440

Total Trustees of Sinking Funds,
Cash in Hands of Trustees-For redemption of notes
matured
377,064 25


3,29250
1.727 .15499

D Total Current Assets
 1
\(13,403,48315\)
Deferred Charges:
Unamortized bond discount and expenses.
Prepaid taxes and undistributed suspense
eferred Charges:
Unamortized bond discount and expenses_
Prepaid taxes and undistributed suspense \$8,629,693 28

\begin{tabular}{|c|c|}
\hline Total Deferred Charges_ & 8,831,644 58 \\
\hline Total & 307,354,51765 \\
\hline
\end{tabular}

Capital Stocks of Pacific Gas and Electric Company, Fincluding Stocks subscribed for but not fully paid: First Preferred Capital Stock
Common Capital Stock \(\$ 79,827,71500\)
Less-Owned by Subsidiary Less-Owned by Subsidiary \(31,696,86666\) \(48,130,84834\)
Total Capital Stocks of Pacific Gas \& Electric Company-\$103,047,380 25
Capital Stocks of Subsidiary Companies not held by the Capital Stocks of Subsidiary Companies not held by the Pacific Gas \& Electric Company and Unpaid Dividends Funded Debt:-
unded Geb \& Electric Company Bonds_- \(\$ 121,517,00000\)
Pacific Gas Subsidiary Companies_-.....-40,335,800 00


\footnotetext{
Total Current Liabilities.-
Reserves:
For Northern California Power Company Consolidated Plant Adjustments and Consolidated Plant Adjustments and Depreciation
Insurance and Casualty Insurance and casualy charged during 1913 . 1914, 1915. 1916 and 1917 to consumers in excess of rates allowed by city ordi
in excess of rates allowed by city ordi- \(1,813.76027\)
}
\(9,300,85767\)

Total Reserves
Surplus, per Exhibit

\(\$ 1,647.65865\)
. 7877.551

22,556,895 02

PAN AMERICAN PETROLEUM \& TRANSPORT COMPANY

\section*{ANNUAL REPORT—1925.}
\(\square 1\)

New York, N. Y., April 191926.
To the Stockholders of the
Pan American Petroleum \& Transport Company:
There is presented herewith the following certified financial statements of the Pan American Petroleum \& Transport Company and its owned and controlled companies:
1. Consolidated Balance Sheet as of December 311925 ;
2. Consolidated Surplus as of December 31 1925;
3. Consolidated Profit and Loss Account for the year ended December 311925.

\section*{OWNED AND CONTROLLED COMPANIES.}

A list of the owned and controlled companies, whose accounts have been consolidated with those of your Company, appears on a preceding page of this [pamphlet] report.

The stock of the Pan American Petroleum Company, which Company operates in the State of California, was disposed of as of January 1 1925, and consequently its assets, liabilities and results of operations are not included in the accompanying statements.

Your Company acquired during the year the entire capital stocks of the Southern Crude Oil Purchasing Company and the Souhtern Pipe Line Company, now operating in the Southern oil fields of the United States.

The name of the Pan American Southern Petroleum Company, a marketing company operating in the Southern section of the United States, was changed to the Pan American Petroleum Corporation.
The holdings of your Company in the stocks of its controlled companies, viz.: The Mexican Petroleum Company, Ltd., of Delaware, and The Caloric Company, slightly increased during the year, the holdings at December 311925 representing interests of approximately \(98 \%\) and \(802-3 \%\), respectively. The subsidiaries of the Mexican Petroleum Company, Ltd., of Delaware, were, with a minor exception, owned by that Company in their entirety.

CONSOLIDATED NET PROFIT.
You will note by reference to the accompanying Consolidated Profit and Loss Account that the net profit, after provision for interest, depreciation and taxes, amounted to \(\$ 27,335,99475\), equivalent to \(\$ 995(19.9 \%)\) per share on the average capital stock outstanding. This compares with \(\$ 15,185,07210\), or \(\$ 585\) per share for the year 1924, and, therefore, represents an increase of about \(\$ 12,150,00000\), or \(80 \%\). The 1925 Profits include no California operations, since, as previously stated, the Pan American Petroleum Company was sold by the parent company as of January 1 1925.

The inventories of oil at December 311925 amounted to \(\$ 12,903,34011\). This oil is carried at cost, which is substantially less than sales prices.

\section*{PRODUCTION.}

The production from your lands during the year 1925 aggregated approximately \(38,600,000\) barrels, or about 105 ,000 barrels per day. This represents an increase of about \(2,000,000\) barrels over the production for the previous year.

\section*{DIVIDENDS AND TAXES.}

Cash dividends for the year, paid to stockholders of the Pan American Petroleum \& Transport Company, amounted to \(\$ 16,477,04300\), equivalent to \(\$ 600(12 \%)\) per share per annum.
Dividends paid by the Mexican Petroleum Company, Limited, of Delaware, and of which your Company received its proportionate share, amounted to \(\$ 6,477,43200\), equivalent to \(8 \%\) on the preferred stock and \(12 \%\) on the common stock.
Taxes paid and accrued to the Governments of the United States and Mexico amounted to \(\$ 13,651,000\).

\section*{PROPERTIES.}

From the attached Balance Sheet you will note that the cost of Properties at December 311925 stood at \(\$ 177,530\),56000 , which, as to class of properties, may be summarized as follows:
Oil lands, leases and development
Pipe Line facilities.
Storage facilitites
Refining facilities
Refining facilities
Marketing facilities


Against the cost of Properties, asa bove, reserves for depreciation and depletion have been provided in the amount of \(\$ 67,349,68800\), leaving net \(\$ 110,180,87100\).

The decrease in the Cost of Properties, as compared with the previous year, is due to the sale of the California properties.

\section*{LAGO OIL \& TRANSPORT CORPORATION.}

The Balance Sheet shows an investment in this Company at December 311925 of \(\$ 6,959,938\), representing the cost of 497,869 Class "A" shares and \(1,000,000\) Class "B" shares of the capital stocks of the Company. The present market value of these stocks, based on exchange market quotations of the Class "A" stock, is approximately \(\$ 25,000,000\).

As the result of options exercised early in 1926, your Company has acquired a majority of the capital stocks of the Lago Oil \& Transport Corporation, and has assumed the Management of the Company, as well as of its operating subsidiaries.

\section*{QUICK ASSET POSITION.}

The Current Assets aggregated \(\$ 53,497,700\), as compared with Current Liabilities of \(\$ 16,607,700\), a ratio in excess of 3 to 1. Current Assets include cash \(\$ 21,953,600\) and oil inventories, priced at cost, \(\$ 12,903,300\). The Current Assets are \(\$ 20,107,000\) in excess of the Combined Current Liabilities and Bonded and Mortgage Debt.

\section*{CONCLUSION.}

The Management feels that the results for the year and the present financial condition of the Company are highly satisfactory. It further believes that through the acquisition of control of the Lago Oil \& Transport Corporation, previously mentioned, the already strong and satisfactory crude oil position has been materially strengthened, and it looks forward with confidence to the continued prosperity of your Company.

\section*{Respectfully submitted,}

\section*{F. H. WICKETT, Ohairman.}

\section*{PAN AMERICAN PETROLEUM \& TRANSPORT COMPANY \\ OWNED AND CONTROLLED COMPANIES.}

CONSOLIDATED PROFIT AND LOSS ACCOUNT, YEAR ENDING DECEMBER 311925.
\begin{tabular}{|c|c|}
\hline Profit from operations. Deduct-Interest and amortization charges (net) & \[
\begin{array}{r}
973,19576 \\
79,22076
\end{array}
\] \\
\hline Deduct-Provision for deprecia & \[
\$ 41,893,97500
\] \\
\hline Deduct-Provision for Fede & \[
\begin{array}{r}
\$ 31,840,45633 \\
-\quad 4,000,00000
\end{array}
\] \\
\hline Net profit before deducting minority interest. Deduct-Proportion thereof applicable to minorit & \[
\begin{array}{r}
\hline \$ 27,840,45633 \\
\text { st } \quad 504,46158
\end{array}
\] \\
\hline Net profit for year ending Dec. 311925 & \$27,335,994 75 \\
\hline
\end{tabular}

CONSOLIDATED SURPLUS.
Surplus of Pan American Petroleum \& Transport Company and its proportion of surplus of controlled companies.
Dec. 311924 (as per published accounts) Add Net profit of the Pan American Petroleum \& TransAdort Company and its proportion of profit of owned and
controlled companies for the controlled
(as above)
(as above)
Deduct-Adjustments resulting from sales of stocks of owned
companies, premiums recived on sale of Pan American
Petroleum \& Transport Company stock \&c
Petroleum \& Transport Company stock, \&c \(\quad 7,333,07530\)
educt-Dividends paid (or accrued) to public by Pan Amer- \(\overline{\$ 31,835,52419}\)
ican Petroleum \& Transport Company .....................
16,477,043 63
Consolidated surplus December \(311925 \ldots \ldots . . .\).
PAN AMERICAN PETROLEUM \& TRANSPORT COMPANY
OWNED AND CONTROLLED COMPANIES.
CONSOLIDATED BALANCE SHEET DEC. 311925.
Cost of Properties: ASSETS.
Oil lands, leases and development
Oil lands, leases and development, steam-
ships, refineries, marketing stations
and facilities, \&c ark
Less Reserve, depreciation and de-
\(\$ 177,530,56055\) 67,349,688 59 Cash in Hands of Trustees under Mortgages \(\qquad\)
\(\square\) \(110.180,87196\)
984,81320

\section*{Investments-At Cost.
Stocks of affiliated}

Iago oil \& Transport Corpor
American oil Company Corporation
Pan American Western Petroieum Com-
\(\$ 6,959,93847\)
\(1,750,00000\)
pany 15 -year \(6 \%\) sinking fund notes..-
\(11,250,00000\)
162,56216
20,122,500 63

\section*{Current Assets:}

Inventories (at cost):
Crude and fuel oil and refined products \(\$ 12,903,34011\)
Materials and supplies.
\(7,337,39443\)
Accounts receivable. \(\qquad\)
United States Governme
Mexican Government:
\(\begin{array}{r}\$ 20,240,73454 \\ 11,303,37447 \\ \hline\end{array}\)

Mexican Governmen
MDeposit to protect
development (3)
\(3,497,79419\)
599,20854 Deferred Charges:
Dererred Charges
Unamortized bond discount rentals...
Prepaid steamshid transportation expense
Miscellaneous
\(\begin{array}{r}\$ 632,72594 \\ 1,102,78534 \\ 170,12090 \\ 328,61434 \\ \hline\end{array}\)
\(1,500,00000\)

Miscellaneous .....-.............................

\section*{\(\frac{2,234,24652}{189,119,43504}\)}

LIABILITIES.
Capital Stock Outstanding (in hands of public):
Pan American Petroleum \& Transport Co.:



Bonded and Mortgage Debt:
Pan American Petroleum \& Transport
convertible gold bonds..............
Pan American Petroleum \& Transport
Co. 10-year \(6 \%\) convertible sinking
Co. 10-year \(6 \%\) convertible sinking
fund gold bonds.
Huasteca Petroleum Co and Mexican
Petroleum Co., Ltd., of Delaware joint
\(6 \%\) gold bonds......
\(6 \%\) gold bonds..........................
first mortgage \(6 \%\) gold bonds.-. Lin
Mexican Petroleum Co. (Cal.) sinking
fund \(6 \%\) gold bonds.
Mortgages secured by lands.........................
Current Liabilities:

Dividends accrued, payabere in Jan, 1926.
Provision for taxes and contingencies....
Surplus:
\(\$ 4,726.50000\)
\(11,076,90000\)
259,500 00
601,800 00
75,30000


Surplus:
\begin{tabular}{rr}
\(\$ 4,876,35286\) & \\
857,29992 & \\
\(4,163,76000\) & \\
\(6,710,31909\) & \(16,607,73187\)
\end{tabular}

Applicable to Pan American Petroleum \&
Transport Co. (per attached statement Applicable to minority stockholders of
controlled companies..................
\(\$ 15,358,48056\)
1,221,803 61
\(16,580,284117\)
\(\$ 189,119,43504\)

We have examined the books and accounts of the Pan American Petroleum \& Transport Company and of the companies owned and controlled by it for the year ending December 311925 and find that the above balance sheet and relative profit and loss account have been correctly prepared therefrom. No attempt has been made in these accounts to reflect the claims involved in the pending litigation between the company and the United States; on this basis we certify that, in our opinion, the above balance sheet and relative profit and loss account fairly set forth the financial position of the combined companies at December 311925 and the result of their operations for the year.

PRIOE, WATERHOUSE \& CO.
56 Pine Street, New York, April 151926.

\section*{SOUTHERN CALIFORNIA EDISON COMPANY}

\section*{ANNUAL REPORT TO THE STOCKHOLDERS-FOR THE YEAR 1925.}

Los Angeles, March 191926.
To the Stockholders of
Southern California Edison Company:
Herewith is submitted the thirtieth annual report of this Company and its predecessor companies, this being my twenty-fifth annual report.

The Auditors' Certificate of Arthur Andersen and Company, Certified Public Accountants, appears on page 28 [pamphlet report] and serves to verify the general balance sheet, statement of income and surplus accounts.

\section*{FINANCIAL.}

The results of the Company's operations during the year 1925 stand pre-eminent in two respects. The gross earnings for the year were the largest in the history of the Company. Inversely, the costs of operation show a record of economy and frugal management unparalleled in our history, enabling us in this one year to retrieve a substantial part of the excessive costs of operation which we were called upon to meet out of our contingency reserves by reason of the untoward conditions and water shortage of the year 1924, as detailed in my last annual report.
The gross earnings as set forth in the ensuing comparative income statement amounted to \(\$ 24,832,40222\), representing an increase of \(16 \%\) over the year preceding. A record total of 163,484 horsepower new business (exclusive of resale power) was contracted, representing estimated annual gross revenue of \(\$ 3,490,000\). The connected load at the end of 1925 was \(1,237,598\) horsepower, an increase of \(23 \%\). The Company sold at consumers' meters in 1925 a total of \(1,558,260,579\) kilowatt hours of electricity, an increase of \(15 \%\). The increase in gross earnings was a most substantial one, but it is evident from the amount of new business connected that the consumption per horsepower did not fully recover from the curtailment brought about by conditions in the year 1924. This affords a margin in the coming year for augmented earnings from the business already connected.


OHART A.
Earnings and Expenses, 1915 to 1925, Inclusive.
The same rigid operating regime with which we met the exigencies of the previous year was carried on throughout 1925. Notwithstanding the larger volume of business transacted, the ratio of operating expenses to gross earnings was \(33 \%\) after including taxes of \(\$ 1,969,43758\) (increased \(17 \%\) ), which is an arbitrary charge paid by the Company to Federal, State and local sources. The reduction in operating expenses, including taxes, amounted to \(\$ 4,722,07527\), or \(36 \%\). This readjustment was brought about primarily by the return of average conditions of water supply supplemented by the splendid efficiencies attained at our new Long Beach steam plant, an account of which appears in this report, and to no small degree by the general resourcefulness of our operating organization.

As a result the net earnings showed a recovery from last year's reduced basis and a very satisfactory margin of increase, being 2.85 times the year's total interest requirements chargeable to operation. After setting aside ade quate depreciation, including an additional sum of \(\$ 457\), 48261 to supplement the amount charged off in 1924, a bal ance of \(\$ 7,340,12902\) remained for dividends and surplus.
At the time of this issue the recorded precipitation is such as to reasonably insure seasonal conditions throughout the territory in the year 1926. With a formidable campaign of new business and expansion well under way, the earnings outlook is most optimistic.

On January 151926 your Board of Directors voted unanimously to amend the Company's articles of incorporation sa as to change the par value of all classes of stock from \(\$ 10000\) per share as at present to \(\$ 2500\) per share, and to reclassify the authorized capital stock. Notice of this action and of the fact that it is to be voted on at the Annual Stockholders' Meeting has already been given in my letter to you under date of February 1 1926. However, as a matter of record, it seems appropriate to summarize the changed classification in this report and to comment briefly on the matter. The proposed plan preserves the status of each individual stockholder in every particular, with respect ta equity, voting rights and privileges, and involves only the exchange of stock certificates, each stockholder to receive four shares of the same class of stock for each share now held. This change is equally beneficial to all stockholders, the small as well as the large holder, and will strengthen the position of present stockholders as it places the Company in a more advantageous position to continue the distribution of its capital stock to consumers and the public, at a relatively higher price, and consequently lower cost of money. It will be noted that the present total capitalization will not be disturbed, provision being made for a new authorized issue of Series "C" \(51 / 2 \%\) Preferred stock for future sale, by revisions in other authorized classes provided for in the present capital structure. Every share of stock owned by our partners in the business is vested with full voting rights in the Company.
The present classification of the Company's authorized capital stock of par value \(\$ 10000\) per share is as follows: Original Freferred
Preferred Series
 Preferred Series B 6
Preferred Series C 5
Common. \(40,000,00000\)
\(21,000,00000\)

Total.
\(\qquad\) \(21,000,00000\)
\(125,000,00000\)

The proposed \(\$ 250,000,00000\) \(\$ 2500\) per shar is as follows
Original Preferred
Preferred Series A

 Common... \(21,000,00000\)
\(125,000,00000\)
Total.. \$250,000,000 00
During the year debentures and underlying bonds to the amount of \(\$ 1,641,100\) were taken up, making a retirement of this amount in these capital liabilities for that period. The total assets of the Company increased \(\$ 19,302,000\) during the year, amounting to \(\$ 240,394,000\) at December 311925. Chart B shows the growth in total assets during the past ten years, indicating an increase of \(540 \%\). Iour Directors have adopted a budget of \(\$ 32,558,000\) for capital expenditures during the year 1926, as detailed later in this report.
\begin{tabular}{|c|c|c|}
\hline YEAR & & TOTAL ASSETS \\
\hline 1915 & 21006 & \$37.033.000 \\
\hline 1916 & [10] & 37.632.000 \\
\hline 1917 &  & 88,528.000 \\
\hline 1918 & एलx & 88,499.000 \\
\hline 1919 &  & 100.457,000 \\
\hline 1920 &  & 122.051.000 \\
\hline 1921 &  & 142.065 .000 \\
\hline 1922 &  & 159.619 .000 \\
\hline 1923 &  & 188.975.000 \\
\hline 1924 & (2) & 221.092000 \\
\hline 1925 &  & 240.394.000 \\
\hline
\end{tabular}

CHART B.
Growth in Total Assets, 1915 to 1925, Inclusive.
DIVIDENDS.
The company continued its long uninterrupted dividend record during the year. Regular dividends amounting to \(\$ 6,409,64635\) were paid in cash on all classes of capital stock outstanding, segregated as follows:


Sustained interest in the Company's "Customer-Ownership" plan and general recognition of the intrinsic worth of its capital stock as a prime investment made available sufficient funds at favorable interest rates for financing new capital requirements from the sale of stock throughout the year. With unquestioned earning power and an established record of dividends, the Company has so well demonstrated the soundness of its junior securities to the investors in this
territory, that an extensive and permanent market has been developed from which capital requisite for plant expansion may be drawn in due proportion at reasonable cost. Through the sale of its stock it enjoys the advantage in its financial structure of an increasing equity in the property so that if later it is necessary to finance through senior securities the probabilities are enhanced for obtaining funds in the open market on a more favorable basis. Early in the year 105,304 shares of Series "A" 7\% Cumulative Preferred stock, par value \(\$ 10,530,400\), were sold on the "Customer-Ownership" plan at a yield of \(6.73 \%\). Later in the year, to take advantage of lowering money rates, an issue of 134,805 shares of Series "B" \(6 \%\) Cumulative Preferred stock, par value of \(\$ 13,480,500\), was sold as authorized under the readjustment of the Company's capital structure a few years ago. This was marketed on a \(6.32 \%\) yield and attested to the Company's credit ability and favorable financial position.

Cash proceeds from these two issues and from maturing installment payments on previous sales amounted to the remarkable total of \(\$ 23,730,08039\) for the year 1925, which, as stated above, were sufficient to finance new capital requirements without increasing the bonded debt.
During the year 10,166 stockholders were added to the growing list of partners in this enterprise, an increase of \(14.5 \%\) for the twelve-month period. Ownership of the Company is now distributed among 80,269 stockholders, with an average holding of \(121 / 2\) shares each. This compares with 1,864 stockholders, with average holdings of 77.4 shares each in 1917, when distribution of the Company's stock among its customers and the local public was started. At the close of the year the equivalent of one customer in every four owned stock in the Company. They who have thus invested part of their savings recognize the advantage of becoming part owners of an expanding electric utility in a growing territory. As a contributing factor in the economic development of Central and Southern California, the easy savings plan under which the Company's stock may be purchased is a stimulus to thrift and an incentive to the investment of small, regular savings into channels offering a high margin of stability and safety.

\section*{CAPITAL EXPENDITURES.}

The principal items of capital expenditures were as follows:
```

Big Creek7Water Power Plants under Construction_
Additions" to 220,000 volt Transmiss
Transmission and Telephone Li
Electric Distribution System
General Store, Shop and Test Depts., Buildings, Equipment,

```



Total
\(\$ 16,893,89126\)
A description of the important items of construction is given under Water Power and System Development.

WATER POWER AND SYSTEM DEVELOPMENT.
Upon recommendation of the Company's Engineering Committee, your Board of Directors approved an appropriation of \(\$ 32,558,000\) for new construction expenditures during 1926. The principal items of this budget, the largest ever authorized in the history of the Company, are as follows: Water Power Development-
 220,000 Volt Transmission Lines, Sub-stations and Rights-oi-way-
Transmissi Distribution Lines and sub-stations Discellaneous Buildings and Equipment, System Better-
:axemom
 ,uss.an ex \(\$ 32,558,00000\) BIG OREEK-SAN JOAQUIN RIVER DEVELOPMENT.
The sum of \(\$ 5,936,76617\) appearing in the statement of capital expenditures represents new construction work on this project during 1925. With the completion of the Florence Lake tunnel described in my last report, construction work was begun on the Florence Lake dam, a multiple arch concrete structure designed to impound the upper waters of the South fork of the San Joaquin River, creating a reservoir from which the waters are conveyed through the \(131 / 2\) mile Florence Lake tunnel to Huntington Lake reservoir and thence passed in series through the chain of power houses below. This dam has been built to a height sufficient to impound 30,000 acre feet of water, about one-half of the ultimate capacity.
Installation of additional generating units totaling 55,000 horsepower rated capacity in Big Creek No. 1 and No. 2 power houses to utilize the additional water available through the Florence Lake tunnel was completed this year. The Company now has generating capacities in the plants located on the Big Creek-San Joaquin River project alone aggregating 345,700 horsepower. While no additional water power plants are scheduled for completion in 1926, the Company is actively proceeding with its program of water power development on this project. Reference has been made to the Florence Lake dam. This is the final step in the Florence Lake project and will make available the run-off from a water shed of 170 square miles as compared with approximately 80 square miles draining into Huntington Lake. This dam, 3,200 feet in length, will be completed to its maximum height of 147 feet during the year 1926, increasing the impounded storage to over 60,000 acre feet.

The Shaver Lake project is the next logical step in the Big Creek development and includes the diversion of the waters of Mono and Bear Creeks into the Florence Lake tunnel; construction of a conduit between Huntington Lake and Shaver Lake; the erection of a large dam at Shaver Lake for the creation of a reservoir impounding 138,000 acre feet of water and, finally, the construction of another power house adjacent to Big Creek Power House No. 2 to be known as Power House No. 2A. Work is progressing on the Huntington Lake-Shaver Lake conduit which involves 4.8 miles of tunnel work and the plans contemplate completion of this entire project with Power House No. 2A ready for operation by mid-summer of 1928.
The map on pages 16 and 17 [pamphlet report] illustrates pictorially progress to date and contemplated developments to 1930 on the East Side Development of the Big Creek-San Joaquin River Project. Located in the Sierra Nevada Mountains, approximately 70 miles northeast of Fresno, Calif., this entire project embraces a drainage area of 1,200 square miles and includes five artificial lakes or reservoirs, the largest of which are Huntington Lake, with storage capacity of 88,000 acre feet, and Shaver Lake, which upon completion in 1928 will impound 138,000 acre feet of water. Elevation at Huntington Lake is 6,950 feet and at Shaver Lake 5,370 feet. Power Houses No. 1 and No. 2 operate
under heads of 2,131 feet and 1,858 feet, respectively. Total drop from Huntington Lake to Power House No. 3 is 5,550 feet. Present generating capacities in the plants shown on the map aggregate 345,700 horsepower.

In view of the Company's particular interest in the technique of arch dam construction and possible economies to be effected in such work, it has been largely instrumental under the auspices of the Engineering Foundation in enlisting the interest and co-operation of other utility companies and organizations in the construction of an experimental arch dam in the Big Creek territory. This experiment aims to develop the principles of arch dam design, with the expectation that structures very much lighter than those demanded by present practice may be adequate to function safely. The successful outcome of this experiment will be very far reaching.

\section*{LONG BEACH STEAM POWER Plant.}

Water power has been so much in prominence within the last few years that necessity for steam plants to make the effective operation with any water power system possible has been a secondary consideration. While steam power from modern plants is to-day, taken by itself, at least as cheap as water power, the cheapest power of all comes from the scientific combination of these two sources; the combination is cheaper than either one singly. Not only have the California companies, including your Company, the longest transmission lines operating at the greatest pressure and the highest head water power drops, but recently they have come to the front with world's record steam plant installations. It is gratifying to know that your Company, as usual, has been progressive in this respect.

As an example of the increase in steam plant efficiency, the results being obtained from the new Long Beach Steam Plant show an increase of \(75 \%\) of electricity generated for each barrel of oil consumed or gas equivalent as compared with the first Long Beach plant placed in operation eleven years ago. The item appearing in the statement of capital expenditures represents the final completion of expenditures on the enlargement of this plant which was finished and put into operation late in 1924.

From an economic study of the Company's power development program, taking into consideration the rapidly increasing load, it has been found necessary to further enlarge the Long Beach Steam Plant and increase its generating capacity. The extension was started early last September and is now well advanced, the concrete foundations supported on 5,500 wooden piles being completed and the steel superstructure proceeding rapidly. The new unit will be the same type as those installed during 1924 but of a larger capacity. This unit of 80,000 horsepower, one of the largest single-cylinder turbines ever built, is scheduled to be in operation by July 1 1926, and will increase the capacity at the Long Beach Plant to 287,600 horsepower, making it the largest steam plant in the West. In addition to the estimated expenditure of \(\$ 5,500,000\) on this new installation, the 1926 budget includes certain anticipated expenditures for further steam power development as warranted by investigations now in progress.

\section*{TRANSMISSION.}

The recent large increments to power supply in the Big Creek plants have taxed the two existing 220,000 volt transmission lines to maximum capacity. Additional transmission facilities, therefore, are necessary to take care of future generating stations contemplated in that territory. A third steel tower transmission line, 230 miles in length, from Big Creek to the environs of Los Angeles, has been under construction since September 1. This is to be known as the Vincent Transmission Line. It is to be operated at 220.000 volts and will have an electrical carrying capacity of 200, 000 horsepower. The cost of this construction, including additions to substations, is estimated at \(\$ 11,000,000\). Completion of the southern segment between Los Angeles and

Magunden Switching Station is scheduled for the early part of 1927 and final completion in the spring of 1928. This will involve additional facilities at Eagle Rock and the Laguna Bell stations, the southern termini of the 220,000 volt lines.

\section*{OPERATION}

Comprising a total operating capacity of 735,700 horsepower located in twenty water power plants and four steam plants, all inter-connected by an extensive network of transmission lines, the Company's system is one of the largest and most modern electric systems in the world. The economic advantage of such an extensive unified system, serving the diversified demands of both urban and rural loads, is the basis of the Company's consistent growth.
Water from the Florence Lake tunnel made available \(335,780,000\) kilowatt hours, which exceeded our estimates of production from this source for the year. This output was equivalent to \(20 \%\) of the total energy produced at our twenty water power plants during 1925.
In the operation of our steam plants, which are designed for both oil and gas fuels, the consumption of \(4,344,259 \mathrm{M}\). cubic feet of natural gas was recorded, which gas would otherwise have gone to waste. The operations of the Company's generating plants, both hydro and steam, are therefore an important factor in the conservation of our natural resources.
Many economies were likewise effected during the year by a strict enforcement of an operating budget system.
TERRITORY SERVED.

A reliable survey recently completed shows a population in excess of \(2,500,000\) in the ten counties of Southern and Central California, including 360 cities and towns served by your Company at the close of 1925 . This is an increase of \(80 \%\) in five years. The density of this population over an area of 55,000 square miles is 46 per square mile, a very low figure, which indicates the great possibilities of the territory for further development as the population increases. Over \(98 \%\) of all the families in this region use electricity and a steadily increasing demand for the Company's product was recorded this year. The multiplicity of uses to which electricity may be applied in the home is noted in the increased residential load. The augmented demand for electric power from the many growing industrial centres showed a significant expansion and the requirements of agriculturalists and rural consumers indicated a more extensive development of this important field. Within the ten counties served there are in excess of \(36.000,000\) acres, of which \(8,000,000\) acres are farm lands. Over 14,000 farms, aggregating \(1,100,000\) acres and representing \(26 \%\) of the total farms in the territory served by the Company, use electricity for irrigation and the reclaiming of semi-arid lands. Street lighting, street railway systems and many miles of interurban railway systems are supplied large blocks of power by the Company and electric power is wholesaled to a number of municipalities for local distribution. At the end of 1925 there were 327,070 consumers on the lines, of whom 298,813 were lighting, 17,500 industrial and 10757 agricultural consumers. An additional 250,000 consumers are served by the Company indirectly in certain municipalities where energy is delivered on a wholesale basis.

For the convenience of our customers and the more efficient operation of the business, the territory is divided into thirty-two geographical districts, each being a complete organization unit. A new district, known as Big Creek, was formed during the year.
Your Company's properties have been maintained in excellent condition during the year, substantial provision having been made for depreciation and replacements, and adequater insurance covering fire, earthquake, casualty and an excellent financiantinued in force. The Company is in an excen financial position, enjoys the confidence and support of the public in its territory, and anticipates pros perous conditions and active business during the year 1926 The splendid spirit of loyalty pervading the entire organization and the high degree of efficiency maintained by it have been contributing factors in the accomplishments of the year.

By order of the Board of Directors,
JOHN B. MILLER, President.

\section*{AUDITORS' CERTIFICATE \\ ARTHUR ANDERSEN \& OO.
Certified Public Accountants (llinois)}

Harris Trust Auilding, Chicago.
We have audited the books and records of the SOUTH ERN CALIFORNIA EDISON COMPANY for the year end ing December 31 1925. We did not audit the books and records of its owned and controlled companies but were furnished with balance sheets and income accounts cover ing the audit period.

On the foregoing basis we CERTIFY that, in our opinion, the attached Balance Sheet, and Income and Surplus Ac counts correctly reflect the financial condition of the company at December 311925 and the results from operations for the year ended that date.

ARTHUR ANDERSEN \&ICO.
February 171926

SOUTHERN CALIFORNIA EDISON COMPANY.
INCOME ACCOUNT AND SUMMARY OF SURPLUS ACCOUNT FOR THE YEAR ENDED DECEMBER 311925.

\section*{INCOME ACCOUNT.}

Gross Earning



Balance Carried to Surplus.
\(\$ 7,340,12902\) SUMMARY OF SURPLUS ACCOUNT.
Balance Dec. \(311924 \ldots\)
Balance of Net Income Carried to Surplus \(\$ 1,465,91313\) Year Ended Dec. 31 1925, as above
Less-Sundry Surplus Items (net)- \(\qquad\) \(\begin{array}{r}\text { 24,79451 } \\ \hline\end{array}\) 7.315.334 51 \(\$ 8,781,24764\)
Deduct-Dividends-
On Preferred Stock \(\begin{array}{r}\$ 2.648,27445 \\ 3.761,37190 \\ \hline\end{array}\) On Preferred Stock

Balance Dec. 31 1925, per Balance Sheet

6,409,646 35

\section*{BALANCE SHEET ASSETS 登區}

Capital Assets:
Plant and Propertie
Investments in and
Investments in and Advances to owned
and Controled Companies

Special Deposits in Hands of Trustees.
Unamortized Discount, Premium and Expense:
Bond Discount and Expense in Process
\begin{tabular}{lr} 
of Amortization \\
Stock Discount and Premium (net) & \(\$ 6,439,963 .-189\) \\
\hline
\end{tabular}
Deferred Charges and Prepald Accounts:
 Sundry Unadjusted Items

\section*{Due on Subscriptions to Capital Stock:}

Officials and Employees.-
\(\$ 3,367,10242\)
\(2,101,17841\)
Current Assets:
Cash in Banks.
Cash Securities
\(5,468,28083\)
\(\$ 3,237,96954\)
\(2,250,00000\)
Working Funds
121,380 00

Less-Reserve for Üncol- 67,65159
lectible Accounts_-
Materials and Supplies
\begin{tabular}{l}
\(2,551,89097\) \\
\(5,400,25348\) \\
\hline
\end{tabular}
\(2,043,62256\)
259,22730

7,433,849 86

67,65159

\section*{LIABILITIES.}

Capital Stock:
Issued and Outstanding

Subscribed for but Unissued-
\(\frac{43,271,07200}{592.754 .27200}\)


\(\$ 92,754,27200\)
\(8,165,30000\)
\(\overline{\$ 100,919,57200}\)

\section*{Funded Debt}

Southern California Edison Company-
Refunding Mortgage \(6 \%\) due October
Refunding Mortgage \(6 \%\) due October 1
Seven Per Cent Gold Debenture Bonds \(\$ 26,500,00000\)
\(\begin{array}{ll}\text { due serially to Jan. } 15 \text { 1928...........-- } & 2,937,300 \\ \text { General and Refunding Mortgage:- }\end{array}\)


Deferred Liabilities:
\begin{tabular}{ll} 
Consumers' & Advances for Construction.... \\
Consumers' \\
Deposits.......................... \\
\hline
\end{tabular}
Current Liabilities:
Notes Payable
.286,662 40
Notes Payable.



\section*{Reserves:}
\(\$ 10,789,30927\)
755,15614
Surplus.

\section*{CITIES SERVICE COMPANY}

\section*{SIXTEENTH ANNUAL REPORT-FOR THE YEAR ENDED DECEMBER 311925.}

The Sixteenth Annual Report of your Board of Directors, together with the Consolidated Balance Sheet, and other financial statements of the Company and its Subsidiaries, for the year 1925, is herewith submitted.
The net earnirgs of Cities Service Company for the calendar year 1925 available for dividends and reserves, after deducting interest charges on funded debt, were \(\$ 16,736,930\). This amount was equal to 3.19 times the Preferred stock dividend requirement, and after provision therefor left a balance of \(\$ 11,496,900\), which was \(15.24 \%\) on the amount of Common stock outstanding at the end of the year. This compares with \(13.79 \%\) for the twelve months ending February 28 1925, when the Common stock was increased to \(\$ 72\),102,174 par value as the result of the redemption at par, on March 1 of \(\$ 25,341,182\) stock scrip.

The combined gross earnings of the Company and subsidiaries increased from \(\$ 117,207,69184\) during 1924 to \(\$ 127\),107,863 92 during 1925, with a relatively larger increase in net earnings from \(\$ 34,755,05396\) to \(\$ 40,248,61469\) during 1925.

This improvement in earnings was due in part to work accomplished in previous years and continued during the past year, of rounding out the various operating units in the different lines of activity, through the acquisition of additional properties and the extension of existing facilities. Isolated properties have been disposed of on a favorable basis and new properties have been purchased in contiguous territory to major operations of your subsidiaries.

The expenditures which have been made on new construc tion during recent years have borne results the past year and a study of the operating expenses of your subsidiary companies indicates a considerable reduction in the unit cost of manufacture. Also, through the activities of the new business departments and through the acquisition of additional retail markets in the territories already supplied, your companies have been able to materially increase their sales of gas and electric service.

The new capital for improvements and extensions in the subsidiary companies was obtained for the most part through the medium of the financial structures heretofore created for the purpose of providing for such requirements. As a result, the new capital was obtained on a more satisfactory basis.

An important financial operation of the year was the sale of \(\$ 10,000,000\) par value Six Per Cent Debenture Bonds by your Company. The funds realized from this sale were your either to retire convertible debentures of the Company or underlying securities of subsidiaries. Since the close of the or underlying securounts of the Six Per Cent Debenture year, additional and the funds will be applied to the Bonds have been sold and the func retirement of equal amounts of other series bearing higher rates of interest. With the exception of about \(\$ 100,000\) par value, all securities of the Company or subsidiaries convertible into Cities Service Preferred Stock have been called for redemption since the close of the year.

Business conditions in general throughout the country showed marked improvement over the preceding year, and because of your Company's diversified activities in the production of commodities so essential for all industrial operations and domestic comfort, it shared this general improvement.

The petroleum industry throughout the United States was in better condition during the year than in any of the preceding four years. In the Mid-Continent field, the averprecerice paid for crude oll during the year was higher age price paid for crude on duriog The prices from than in any of the preceding four years. The prices from February to the end of the year showed little variation, indicating that the industry was recovering from the isfactory conditions which had theretofore prevailed.
The production of crude oil in the United States was 763,000,000 barrels, an increase of \(7 \%\) over the previous year, but notwithstanding this increase in production, stocks of crude oil showed a decrease of \(17,000,000\) barrels.

The consumption of crude and refined products increased \(6.04 \%\), reaching a total of \(822,500,000\) barrels. Gasoline consumption and exports increased to \(11,043,000,000\) gallons from \(8,976,000,000\) gallons, or \(23 \%\). The stocks of crude and petroleum products in the United States totaled \(539,000,000\) barrels at the end of the year, an increase of \(28,000,000\) for the period, but a decrease of \(9,500,000\) barrels from the peak of the storage that existed during the middle of the year.
The outlook for the oil industry for the year 1926 is satisfactory, and it is reasonable to assume that prises, on the average, will be more favorable than during the year 1925.

The crued oil production in the United States of the Cities Service subsidiaries was \(10,912,211\) barrels, as compared with \(9,308,239\) barrels for 1924 , an increase of \(16 \%\). The prospects for your Company's oil subsidiaries are most encouraging. Plans are being made for the development of several large blocks of acreage in Louisiana, Texas, Oklahoma and Montana where production has heretofore been obtained.
The refineries of Cities Service subsidiaries, including the Empire Refining Company, Cities Surface Refining Company and the Crew Levick Company, ran a total of \(9,334,468\) barrels of crude oil, an increase of \(6.1 \%\) over 1924. There was manufactured from this crude oil \(176,425,123\) gallons of gasoline, an increase of \(34.5 \%\) over the production of 1924, due in part to expenditures previously made in improved refining equipment.
The marketing companies sold \(311,864,979\) gallons of gasoline during the year, an increase of \(15 \%\) over the preceding year. They marketed \(690,068,907\) gallons of all products, an increase of \(16 \%\) over the year 1924 .
The business of the export department increased materially during the past year, a total of \(129,000,000\) gallons of products being marketed. This represents an increase of over \(30 \%\), which is much larger than the percentage increase in exports of petroleum products from the United States by all companies.
The operations of the marine department subsidiaries were greatly increased during the year. In order to take care of increased demands for transportation facilities it was necessary to charter several tank steamers in addition to those owned or acquired since the last report. At one time your subsidiaries had under charter nine tank steamers. In view of the increased business, plans are contemplated for the purchase of additional tank steamer tonnage.
In this department, a total of \(2,300,000\) barrels of oil was delivered by tankers owned by your subsidiaries to refineries and storage at Boston,' Philadelphia and New Orleans. In addition, \(1,900,000\) barrels were delivered to these points by tank steamers under charter. In all, \(5,500,000\) barrels of oil were transported by water.
In the public utility division of your subsidiaries a new record of accomplishment was made, both gross and net earnings exceeding any previous year. Business conditions in all communities in which your companies operate were most satisfactory.
In the natural gas subsidiaries, earnings showed a gratifying increase over those of the preceding year, and additional reserves for future supplies of gas were opened. The gasoline extraction from natural gas totaled over \(18,000,000\) gallons, which was an increase of more than \(80 \%\) over the preceding year. Continued study is being made looking toward the expansion of this profitable activity of your company.

NEW PROPERTIES AND ADDITIONS.
The trend in the public utility field for several years has been toward centralization in management and the creation of large operating units, thus securing improved efficiencies and better service. This is particularly true in the electrical field where research and development work have resulted in the perfection of single units of large generating capacity, and in improvement in the practices of transmission and distribution of electrical energy which now make it possible to carry current great distances economically.

Your Company continued its policy of rounding out its major operating units through the acquisition of companies or properties serving adjacent territories, and the sale on favorable bases of isolated properties which were not in tegral parts of those activities.

Among the more important acquisitions were:
Natural Gas \& Fuel Corporation, Ark. Hutchinson Gas Co., Kansas. Marblehead Power Co. Ohio.
Brighton Ice, Light \& pany, Oolorado.
Suburban Light \& Power Co., Colo. Lawrence County Water, Light \& Pennsylvania Oil Company, Ohio.

Newton Gas Co., Kansas.
Pittsburgh Gas Company, Kansas
Wichita Gas Company, Kansas.
Federal Gas Company, Colorado. Federal Gas Company, Colorado.
Poudre Valley Gas Co., Colorado. The Enterprise Oil Co., Wisconsin.
Among the properties sold were: The Meridian Light \& Ry. Co., Miss.; Hattiesburg Traction Co., Miss.; City Light and Water Company, Texas; Lebanon Gas and Fuel Company, Pa.
In your Company's public utility subsidiaries, a number of important additions were made to existing plants.
A new 20,000 K.W. turbine was placed in service in the Riverton station of the Empire District Electric Company. This has provided additional capacity for the load of the company, which has shown a remarkable growth during the year. A material reduction in the operating costs has resulted from this installation. Plans have been authorized for the installation of \(3,600 \mathrm{H} . \mathrm{P}\). additional boiler capacity in that station.
In Toledo the new transmission belt line around the city is practically completed, which will provide Toledo indus-
tries in all sections of the city with an adequate power supply. It was also necessary to add new boiler capacity of 7,200 H.P. to the Acme station and work was practically completed during the year.

The Ohio Public Service Company has acquired the electric lighting system supplying the towns of Marblehead, Danbury and Lakeside, Ohio, which further increases the territory served by that company. It has been necessary for the company to also provide additional transmission facilities to take care of its growing demands for power. A new 132,000 -volt line is practically completed, connecting the plant at Lorain with Sandusky. Additional transmission ines were also built across Sandusky Bay at Port Clinton, which will provide an adequate supply of power for the industries in the peninsula opposite Sandusky. It is planned to eventually extend these lines to Toledo, where they will connect with the system of the Toledo Edison Company. Further inter-connection with the Cleveland Electric Illuminating Company, at Lorain, and the Pennsylvania-Ohio Electric Company at Warren, through the 132,000 -volt transmission system has made this company a more important ink in the Ohio super-power system.
Plans were completed during the past year for the construction of a new and modern coke oven gas plant having a capacity of \(5,000,000\) cubic feet per day in Denver for the Public Service Company of Colorado. In this plant there will also be installed \(6,000,000\) cubic feet daily capacity of blue gas equipment. When completed this will be one of the largest modern gas plants in the West. To further round out holdings in Colorado, the distribution systems in the cities of Brighton and Aurora were purchased. These two cities had for some time been served wholesale by the Public Service Company of Colorado. The Federal Gas Company operating in Boulder, Colorado, and the Poudre Valley Gas Company operating in Fort Collins, Colorado, were also purchased during the past year, and arrangements were completeed whereby natural gas from the Colorado field will be supplied in Fort Collins and also in Cheyenne, Wyoming. A new \(25,000 \mathrm{~K} . W\). turbine was purchased for the Valmont plant and work is now under way on the installation of this unit. This will not only provide additional capacity, but will also make possible additional economies in power production for the Colorado territory.
There was also constructed 16 miles of 66,000 -volt transmission line from South St. Joseph, Missouri, to East Atchi son, Missouri, and a 9,000 K.V.A. sub-station for the purpose of interconnecting the St. Joseph system with that of the Kansas Public Service Company.
During the year the Lawrence County Water, Light \& Cold Storage Company, which supplies electric service at retail to the towns at Verona, Aurora, Billings, Marionville, Republic and Crane, Missouri, was acquired. This property is ocated adjacent to the transmission line of the Ozark Powe and Water Company and through its purchase your subsidiaries have materially enlarged their retail market in southwest Missouri.
A new coke oven plant, having a daily capacity of 500,000 cubic feet was completed and placed in operation in Danbury, Connecticut. This modern and highly efficient plant has brought about a material reduction in the production cost of gas by the Danbury company. An excellent domestic coke market exists at Danbury, which will easily absorb the entire output of this plant. It was also necessary to construct a 300,000 cubic foot holder to assist in taking care of the growth in the gas business in that city.
A 500,000 cubic foot holder was purchased for the Tonawanda plant of the Republic Light, Heat \& Power Company at Tonawanda, N. Y.
During the year the Tallassee plant of the Athens Railway \& Electric Company was destroyed by fire. Plans were immediately made for the reconstruction of this plant, installing more modern machinery and increasing the capacity of the plant by approximately \(50 \%\). Construction work is now under way.
The reconstruction of the transmission line of the Watauga Power Company which connects its hydro plant with the system of the Bristol Gas and Electric Company was completed and this line is now in operation. Work was also commenced on the installation of an additional unit in the hydro plant of the Watauga Power Company. This will increase the capacity of the plant by about \(50 \%\) and will enable the company to utilize a large amount of wate which now goes over the dam. To provide for the growth in the gas business of the Bristol Gas and Electric Company it was necessary to add a new holder of 150,000 cubic feet capacity during the summer of 1925.

The Spokane Gas \& Fuel Company obtained an order from the Public Utility Commission of the State of Washington permitting a change in the B.T.U. value of gas supplied in Spokane from the old fixed B.T.U. standard. This is considered to be a most important step forward, enabling the company to manufacture and supply the gas which it can supply most economically with the materials available in the territory.

The activities of the natural gas subsidiaries were enlarged through the acquisition of the natural gas distributing systems in Wichita, Hutchinson, Newton and Pittsburgh, Kansas, which serve about 29,000 customers. In Kansas
and Oklahoma important gas pipe line extensions were made through the construction of more than 150 miles of main lines. All new pipe lines constructed traverse rich natural gas areas and greatly augment the supply of gas available to the market served by your subsidiaries. The natural gas-gasoline operations were further extended during the year. Four plants were added during the year, two of which were acquired through the purchase by your company of the Natural Gas \& Fuel Corporation.
In the refining subsidiaries, the Cities Service Refining Company of Boston, Massachusetts, made important additions to its plant and built four new service stations in the mmediate vicinity. It also enlarged its distributing facilities by the purchase of the Petroleum Service Company
The Crew Levick Company added storage capacity on Petty Island, for 100,000 barrels of gasoline, 40,000 barrels of lubricating oils and 240,000 barrels of crude and fuel oil. The company has also done considerable work in rounding out its Petty Island plant into a complete refinery, which should be finished by June of this year. It also added filling stations on Long Island, in Brooklyn and New York, and in some instances acquired real estate in connection with them.
The Mid-Continent refining companies installed a cracking unit at Gainesville, a new filter house at Okmulgee and began the installation of additional cracking units at Okmulgee and Ponca City which will be completed in April.
Your retail marketing companies have materially increased their facilities in gasoline pumps, lubricating dispensers, trucks and service stations, and there has been added by purchase the Pennsylvania Oil Company of Galion, Ohio, the Enterprise Oil Company, Eau Claire, Wisconsin, and, by lease, fuel oil tankage in Chicago
The development of facilities and marketing of distillates for house heating has been aggressively pushed, and our business has been materially increased thereby. It is estimated that oil burner installations have increased \(35 \%\) over previous years.
In the oil production subsidiaries 198 producing wells were completed and but 30 dry holes were drilled. Your subsidiaries now have 4,003 producing oil wells. In this development 35 new leases were proven to be productive embracing approximately 5,000 acres. Early in the year your Company acquired the Natural Gas and Fuel Corporation, engaged in the oil, natural gas, and gasoline extraction business in Union and Ouachita Counties, Arkansas. When acquired it had only a small oil production, but by the purchase of additional acreage and the development of the deeper sands in the Smackover field, it has now become an important oil subsidiary of your Company.

\section*{FOREIGN OPERATIONS.}

The scope of your foreign oil activities was broadened during the year through the acquisition of important and extensive oil rights in Canada and Panama. In the former country rights for the entire Province of Prince Edward Island were secured and drilling operations were begun and are being carried on at a satisfactory rate. In the Republic of Panama important prospective regions are being tested and drilling operations are now making good progress.
These activities are directly in keeping with the policy of your Company to maintain at all times an adequate reserve of potential petroleum acreage.

In the marine subsidiaries, the Cities Service Transportation Company purchased in August 1925 the modern steel tank steamer Hadnot, having a capacity of 75,000 barrels of oil. Since the close of the year an additional tanker with a capacity of 100,000 barrels has been purchased. This company now has six first-class sea-going tank steamers, with a total capacity in excess of 475,000 barrels.

\section*{GENERAL.}

Customer ownership activities during the year were car ried on in practically all of your subsidiaries and resulted in a widened distribution of securities through their sale to more than 41,000 individuals and to more than \(5,200 \mathrm{em}\) ployees. The total number of security holders of your company and its subsidiaries is now in excess of 235,000 .
During 1925 the new business departments of your public utility subsidiaries reported appliance and installation sales of \(\$ 7,731,842\), as compared with \(\$ 5,636,763\) in the preceding year and \(\$ 4,800,000\) in 1923.
During the past year the bond and stockholders of your Company made increased use of the facilities afforded by the Security Holders Service Bureau, which welcomes inquiries regarding the securities of the Company or its subsidiaries, or your holdings in them.
Your Company continued in 1925 its policy of encouraging the development of a greater and more efficient utiliza tion of gas and oil through the installation of several hun dred combination gas and oil house heating burners. Such a burner removes the chief obstacle the gas industry has met in securing this good revenue-producing business, as it auto matically prevents the use of more than a predetermined volume of gas even during the coldest weather and uses oil to meet the big heat demand above a predetermined gas volume.
Your Company, as the pioneer in developing and urging the adoption of the Readiness-to-Serve or Three-Part-Rate
method of charging for public utility service, as the most fair to customer and company, enjoyed in 1925 further benefits of those efforts in connection with the operation of your Kansas properties, where this rate is in force.
The year 1926 opens with business conditions on a high plane in all the communities served by your subsidiaries,
and with manufacturers reporting orders on hand which will carry them well into the year. We are looking forward to another year of good industrial conditions. Respectfully submitted,

BOARD OF DIRECTORS, By HENRY L. DOHERTY, President.
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|}
\hline \multicolumn{10}{|c|}{EARNINGS STATEMENT.} \\
\hline Year Endino
December 31. & \[
\begin{gathered}
\text { Gross } \\
\text { Earnings. }
\end{gathered}
\] & Expenses. & \[
\begin{gathered}
\text { Net } \\
\text { Earnings. }
\end{gathered}
\] & Interest. & Net to Stock and Reserves. & Dividends
Preferred Preferrea
Slock. & \[
\begin{aligned}
& \text { Number of } \\
& \text { Times the } \\
& \text { Prefered } \\
& \text { Diridend. }
\end{aligned}
\] & Net to Common Stock and Reserves. & Per Cent
on Averape
Common Stock
Outstanding. \\
\hline 1911 & \$965,876 11 & \$43,843 & \$922.032 59 & & \$922.032 59 & 3521.38709 & & \$400. & 8.23 \\
\hline 1912 & \({ }_{2}^{1.190 .72 .411} 811\) & 77.034 19 & 1.113.732 61 & 123.0627 & 1,113.732 61 & \({ }_{605.875} 79\) & & 1.055.223 29 & \\
\hline 1914 &  & 116.908 29 & 3.817.545 08 & 420.00000 & 3.37.54508 & 1.635.993 50 & 2.17
2.07
2.43 & 1.761.55158 & 1.28 \\
\hline &  & \({ }^{172.856} 150\) &  & \({ }_{258,960} 44\) & 3.816 .944
9.611 .992
76 & 1.409.690 \({ }^{1.52}\) & 3.43
3.99 & 2. 246.93929 & 15.27
36.74 \\
\hline & 19:252.492 84 & 357.22909 & 18.895.263 75 & 2, 2.86174 & 18.892.402 01 & 3,712.695 15 & 5.09 & 15.179.706 86 & 60.73
61.67 \\
\hline 1919 & 22,977,550 77 & 703,835 08 & 219.273,715 69 & \(1,922,86117\) & 17.350.854 52 & \({ }_{4.215 .264}\) & \({ }_{4}\) & 13.135.090 12 & 39.09 \\
\hline 1920 & 24.698.039 43 & 700.47270 & 23,997,566 73 & 1.941.62822 & 2\%.055.938 51 & 4.685.47490 & \({ }_{2}^{4.71}\) & \(\begin{array}{r}17.370 .46361 \\ 5.989 .953 \\ \hline\end{array}\) & 43.09
13.04 \\
\hline 1922 & 13,661,970 81 & \({ }^{5173} \mathbf{5 1 2 9 6} 58\) & 12.944.715 818 & 2.358.555 34 & 11.847.119 09 & 4,9517.6317 30 & 2.41 & 6.929.601 79 & 14.88 \\
\hline 1923 & 16.602.561 94 & \begin{tabular}{l}
508.94550 \\
689 \\
\hline 873 \\
\hline
\end{tabular} & 16.093.616 44 & \begin{tabular}{l}
2.624 .85643 \\
1 \\
1927 \\
\hline
\end{tabular} & 13.468.760 01 & \({ }^{4} 4.987 .97660\) & 2.70 &  & 18.28
21.14 \\
\hline 1925 & 19,764.976 04 & 775.90458 & 18,989,071 46 & 2.252 .14154 & 16.736 .92992 & 5.240 .02950 & 3.19 & 11.496.900 42 & 15.24** \\
\hline
\end{tabular}

DIVISION OF GROSS EARNINGS OF CITIES SERVIOE COMPANY PUBLIC UTILITY AND OIL OPERATIONS.
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline From- & 1925. & 1924. & 1923. & 1922. & 1921. & 1920. & 1919. & 1918. \\
\hline \multirow[t]{2}{*}{Public Utilities Oll Operations.} & \[
\begin{array}{r}
\$ 12,255.18418 \\
7,509.79186
\end{array}
\] & \[
\begin{array}{|}
\hline \$ 11.559 .31801 \\
5.903 .89970 \\
\hline
\end{array}
\] & \[
\begin{array}{r}
\$ 11.278 .50839 \\
5.324 .05355 \\
\hline
\end{array}
\] & \[
\begin{array}{r}
\$ 8.347 .54620 \\
6.311 .42461
\end{array}
\] & & \[
\begin{aligned}
& \hline \$ 4.609 .91185 \\
& 20.088 .12758
\end{aligned}
\] & \[
\begin{aligned}
& \$ 4.655 .94526 \\
& 15.321,60551
\end{aligned}
\] & \[
\begin{aligned}
& \$ 4.229 .56315 \\
& 18.050 .50402
\end{aligned}
\] \\
\hline & \$19.764.976 04 & \(\overline{\text { S17.463,217 71 }}\) & \$16.602.561 94 & \[
\left|\frac{6,311,42461}{\$ 14,658,97081}\right|
\] & \[
\left|\frac{0.543,02930}{313.461 .77013}\right|
\] & \[
\left|\frac{20.088,127}{\$ 24.698 .03943}\right|
\] & \[
\frac{51921.005}{\$ 1977.550} 77
\] & \[
\$ 22.280 .06717
\] \\
\hline
\end{tabular} 341,182 * Reperesents serip. 34,182 stook scrip.

CONSOLIDATED BALANCE SHEET CITIES SERVICE COMPANY AND SUBSIDIARIES, DECEMBER 31 1925, INTERCOMPANY ITEMS ELIMINATED.


67,367,120.69

Total Other Assets. \(\qquad\)
\(\qquad\) \$22,286,592.31 Total Assets 609,381,696.86
The above statement shows the financial position of the Company and
its subsidiaries, all inter-company items having been eliminated.

\section*{LIABILITIES}

Capital Stocks Outstanding-
Qities Service Co. Preferred Stock
Qities Service Co. Preference Stocks.......
Oities Service Co. Common Stock........
\begin{tabular}{l} 
Cities Service Co. Preference Stocks.-....- \\
Oities Service Co. Common Stock........ \\
\hline
\end{tabular}
*Subsidiary Stocks Outstanding-
Preferred Stocks_
Total Capital Stocks
Notes Outstanding
Bonds and Funded Notes Outstanding-
Qities Service Co. Convertible Debentures
dities Service Co. Refunding 6\% Gold De
benture Bonds.--
Subsidiary Bonds and Funded Notes,
Subsidiary Securities in Sinking Fund.....
Total Bonds and Fu
Current Luabilities
Bills Payable.-
Bills Payable-_--
Accounts Payable.
Taxes Accrued
Taxes Accrued.-
Interest Accrued------
Total Current Liabilities
Total Current Lia
other Liabilities
Oities Service Co. Stock Scrip (not pre-

\(\begin{array}{r}35,005.83 \\ 2,714.213 .86 \\ \hline\end{array}\)
Total Other Liabilities. \(\qquad\)
\(\qquad\)
Surplus and Reserves-
Depreciation and Other Reserves.
Surplus........................\(\$ 48,162,174.92\)
\(30,185,747.29\)
\(33,214,931.19\)

Total Liabilities_ 48.37 .022

Contingent Liability: Guarantee by Cities Service Company of \(\$ 2,000\)
00 Cities Service Tank Line Co. \(5 \%\) Equipment Trust Certificates, due serially to 1935 . The above statement shows the financial position of the Compan
its subsidiaries, all inter-company items having been eliminated.
*Stocks of subsidiary companies not owned.
CONSOLIDATED STATEMENT OF EARNINGS CITIES SERVICE
COMPANY AND SUBSIDIARIES, INTER-COMPANY EARN-
INGS ELIMINATED, YEAR ENDING DECEMBER 311925.

Net Earnings
Interest Charges
\(\begin{array}{r}\$ 40,248,614.69 \\ 18,557,850.32 \\ \hline\end{array}\)
Net to Stock and Reserves
Preferred Stock Dividends...
\(\begin{array}{r}\$ 21,690,764.37 \\ 8,070,201.73 \\ \hline\end{array}\)
Net to Common Stocks and Reserves

SUMMARY CAPITAL STOCKS AND FUNDED DEBTS OF
SUBSIDIARY COMPANIES. Common Stocks- SBE
Owned directly by Cities Service Company
*Inter-company,
Bub-holding 180,324,067.00 *Inter-company, being securities owned by sub-holding companies
Outstanding in hands of the Public. 154,364.293.00 Preferred Stocks- \(\quad\)\begin{tabular}{|c}
\(\$ 342,097,402.98\)
\end{tabular} Owned directly by Cities Service Company
 \(11,333,375.00\)
\(57,815,687.44\) \(\$ 95,776,783.44\)
Bonds and Funded Notes-
Owned directly by Cities Service Company \$19,570,650.95 Owned directly by Cities Service Company
*Inter-company, being securitles owned by sub-holding inter-companies Bonds in Sinking Fund
Outstanding in hands of \(\begin{array}{r}8.207 .500 .00 \\ 5.507 .666 .00 \\ \hline\end{array}\)
*'Ther serition \(\quad \$ 256,845.554 .53\) *The securities of operating companies which are owned by sub-holding
companies are referred to above as inter-company securities. Such subcompanies are referred to above as inter-company securities. Such sub-
holding companies are Cities Service Power \& Light Company, Empire
Gas and Fuel Company (Del.), etc.
\[
\text { GENERAL STATISTICS FOR THE YEAR } 1925 .
\]

\begin{abstract}
Barrels of Oil Produced Oil and Refineries.
\end{abstract}

Daily Refining Capacity (Barrels of Crude Oil)
Oil Storage Capacty in Barrels
Number of Tank Cars Owned and Leased...

Marine Equipment Capacity (Barrels) -......................- 634,000


Population Served........................................




\section*{CITIES SERVICE COMPANY}


\section*{ILLINOIS POWER AND LIGHT CORPORATION}

\section*{ANNUAL REPORT-1925}

\section*{To the Stocleholders:}

\section*{Ohicago, Illinois, March 171926}

The Board of Directors herewith submits its report of the operations and business for the year ending December 31 1925.

The policy of extension and development has continued so that the Company and its subsidiary companies now serve in a territory of 15,000 square miles. In this area in addition to its other utilities, the electric light and power companies serve over 232,000 customers in a business field of more than 800,000 people and the gas properties over 83,750 customers in a business field of more than 390,000 population. The Company has also been systematically developing its 550 miles main line electric railroad known as the Illinois Traction System. In 1925 it carried more than \(6,300,-\) 000 through passengers and \(9,500,000\) suburban passengers and hauled more than \(2,500,000\) tons of freight and express, an increase of \(28.3 \%\) in this item over the preceding year. It extends throughout central Illinois, intersecting and exchanging traffic with practically all of the steam trunk lines in the State, and continues over the Company's own bridge across the Mississippi River at St. Louis to its terminal in the heart of that city. The new subsidiary steam railroad, the St. Louis Troy \& Eastern Railroad Company, forty-five (45) miles in length, and having its terminal at East St. Louis, Illinois, has been brought into operating relations with the Company's electric railroad and exchanges traffic with the St. Louis Belt System. During the year 1926 it will be physically connected with the bridge of the Company at Venice, making it possible to route freight around Venice, Madison and Granite City and the congested areas on the east side of the river. The electric railroad with its modern power houses and transmission lines provides a large source of supply for electric current in the adjacent territory.
During the past year the Company's gross earnings from operation, after eliminating inter-company items, increased about nine per cent and the net earnings on the same basis, after maintenance and taxes, increased approximately \(161 / 2 \%\) over the previous year. At the same time the ratio of operating expenses to gross income was bettered by \(2.36 \%\). The ratios of earnings available for bond interest and preferred stock dividends were well maintained and the Company's securities continued to enjoy a good market and a steady demand.
The policy of consolidation and inter-connection for the purpose of insuring the greatest flexibility and continuity of service was continued with good results. This was particularly true in the case of new and enlarged power houses, such as those near Des Moines, Iowa, and Topeka, Kansas, where the older and less efficient power plants are being supplanted and where the additional capacity permits of wider fields of service. In Illinois particularly, the joining of electric systems through high power transmission lines is being carried out very effectively and at present these circuits radiate from one hundred to one hundred and fifty miles in various directions over the State, tapping and distributing electricity from central sources of power. The total mileage of transmission lines outside of city distribution systems is more than 2,100 miles. Gas transmission lines are also being developed where feasible in the territory to keep pace with the growing demand for various uses, including house heating.
The demand for the different kinds of service the Com pany renders has continued to grow. At the close of 1925 the number of electric meters was 233,281 , as compared with 210,010 on December 31 1924. The number of gas meters increased from 74,368 to 83,760 during the same period. During 1925 the output of electricity increased from 513, \(873,000 \mathrm{kw}\). to \(577,200,000 \mathrm{kw}\)., of which about one-third was used by the Companies as incidents to other service. The total amount of gas sent out on the properties in 1925 amounted to \(2,910,677,000\) cubic feet, compared with 2,390 . 394,000 cubic feet during the preceding year.

\section*{FINANCIAL OPERATIONS.}

During 1925 the plan for increasing the ownership of the Company's securities by sales to customers in the territory
served was continued with marked success. In that year, through the Investment Department and employees of the Companies, \(\$ 7,561,700\) of the seven per cent preferred stocks were sold and 17,742 individuals were added to the list of stockholders and subscribers. Including only those whose subscriptions had been fully paid and stock issued, the total number of shareholders in the business was more than 25,000 at the end of the year. The partial payment plan, under which prospective stockholders are buying their shares on a monthly payment basis, has continued in successful operation with the good result of largely increasing the number of stockholders owning a few shares each.

The advantage of customer ownership has been discussed too often to need further explanation here. It is sufficient to say that our continuation of this policy is justified by the results achieved in helping to preserve the good public relations that exist. In the financing of extensions and improvements in the properties these investors can readily see that their money is helping to develop the communities in which they live and that they are to receive the added benefit of the greater service along with the financial return on their shares.

Capital expenditures were made during 1925 in an amount in excess of \(\$ 22,000,000\), bringing the total fixed capital invested up to more than \(\$ 162,000,000\). Outside of the funds secured from the sale of preferred stock and earnings, the amount required for capital investment and the retirement of maturing underlying issues was again secured from the sale of First and Refunding Mortgage Bonds. These continued to find a ready market and were sold during the year on favorable terms in the amount of \(\$ 5,000,000\), all bearing interest at \(51 / 2 \%\). And \(\$ 6,000,000\) more of these bonds were sold in December 1925 for January delivery to refund certain underlying issues and apply on the extension and improvement program of the coming year. In addition, bonds of subsidiary companies were sold as follows-by the Iowa Power and Light Company, \(\$ 2,000,000\) of its First Mortgage Bonds in connection with the erection of its power plant at Balls Ford near Des Moines and by The Kansas Power and Light Company, \(\$ 2,100,000\) of its First Mortgage Bonds toward the building of its new power station at Tecumseh near Topeka and the transmission line to Atchison, Kansas. Both of these issues bear interest at \(6 \%\) and further amounts of the same or other series will be issued later in connection with the extension of these plants.

The usual Consolidated Statement of Income for the year ending December 311925 and Consolidated Balance Sheet as of that date as certified by Frazer and Torbet, Certified Public Accountants, are included in this report.

\section*{PROPERTY ADDITIONS.}

The Company and its subsidiaries extended their operations in the communities already served and acquired properties in certain adjacent territory. It secured the electric utilities at Spring Valley and forty-two other communities in that part of Illinois, all connected by transmission lines. Also several other cities in Illinois, including Livingston, Marissa, Odin, Sorento, the ice and electric plants at Vandalia and the gas plants at Granite City and Spring Valley, all in Illinois. It also purchased all of the capital stocks of the St. Louis, Troy \& Eastern Railroad Company and the St. Louis and Illinois Belt Railway, coal carrying roads operating in the highly developed industrial district adjacent to the McKinley Bridge and St. Louis. Through the Iowa Company were acquired the electric properties in that State at Adel, Altoona, Dallas Center, Boonville, Commerce, Mitchelville and Panther and through the Kansas Companies the electric properties at Beattie, Bremen, Hiawatha, Herkimer, Home City, Harveyville, Hanover and Oketa and the ice plant in Olathe, all in the State of Kansas.

\section*{EXTENSIONS AND IMPROVEMENTS.}

In order to anticipate the demands of the differenct communities served and to provide, as needed, the various kinds of service required, the Company continued throughout the year its program of installing new equipment of the most modern type and enlarging and extending much of that already in use.

The Des Moines Power Station located on the Des Moines River was placed in service in September 1925. Dignified and impressive recognition was given by the citizens and officials of the State and community at the time the new plant was opened to the public. The first electric generating unit of 25,000 kva. capacity is in operation and a second unit of \(35,300 \mathrm{kva}\). capacity is being installed and will be ready for service during the summer of 1926. The ultimate reapacity proposed here is \(166,200 \mathrm{kva}\).
The Tecumseh Power Station on the Kansas River near Topeka was put into operation on January 11926 and a short time afterward there was a formal opening which was participated in largely by State and city officials and business men of the community, who recognized the value of this large source of electric power to the State of Kansas. The first unit of \(15,000 \mathrm{kva}\). capacity is now running and an additional \(25,000 \mathrm{kva}\). unit will be installed as required. The ultimate capacity planned for is \(100,000 \mathrm{kva}\).
At Venice, Illinois, on the Mississippi River at the McKinley Bridge opposite St. Louis, the present electric plant is being greatly enlarged. The present structures are being extended to house an additional turbo-generator of 35,000 kva. capacity. When this is completed during 1926 the present plant will have a total of 80,000 kva. installed. The ultimate capacity of the present plant will be 176,500 kva. and provision in the property layout is made for an ultimate capacity at this point of more than \(500,000 \mathrm{kva}\). to insure which the Company has acquired about 95 acres of land immediately adjacent to the present plant. The new intake caisson of reinforced concrete, located on the river bank, is sixty-two feet in diameter and 105 feet in height. It extends 30 feet below the normal river stage and will contain five 45,000 -gallon-per-minute pumps, capable of furnishing \(w\) ater sufficient for a generating capacity of \(125,000 \mathrm{kw}\).
The La Salle Power Station located on the Illinois-Michigan Canal adjacent to the Illinois River at La Salle, is being enlarged by the addition of an \(18,750 \mathrm{kva}\). turbo-generator, together with auxiliaries and new intake and screen house. This will increase the present capacity to 33,750 kva., with arrangements for an ultimate capacity of \(67,500 \mathrm{kva}\). This plant is tied into two hydro-electric plants on the Illinois and Fox Rivers, respectively, and will ultimately be connected into the plant at Galesburg.
At Bloomington the capacity has been increased by the addition of a \(1,765 \mathrm{kva}\). turbine. Three \(1,500 \mathrm{kw}\). rotary converters have been installed at Peoria, enabling the Company to purchase power from a nearby source, at the same time holding the old plant in reserve to insure continuity of service. At Champaign, the gas system has been changed to one of high pressure and a 200,000 cubic foot booster has been installed. At Decatur, a new 2,000,000 cubic foot gas holder and new mains have been installed. An additional 500,000 cubic foot per hour gas compressor and a 900,000 cubic foot per day purifier have been added at East St. Louis. At Centralia an entirely new water gas plant has just been completed with a capacity of \(1,200,000\) cubic feet per day.
In the railway division similar improvements and extensions of service have been made. One hundred freight cars have been added to the rolling equipment, a new store house has been built at Decatur and a new passenger and freight terminal completed at Joliet. Throughout the Illinois Traction System new ballasting has been steadily going on and much new heavy rail laid, with the result that the roadbed is in good condition. Seven new automatic sub-stations have been placed in operation, six new 1,000 horsepower electric locomotives have been put into service and connection made with the St. Louis, Troy \& Eastern Railroad, tying the two together as an operating unit. The first group of twenty-two 1-ton trucks. for use in extending the growing express business to include a daily pick-up and delivery at terminals, has been installed with marked success.

\section*{TRANSMISSION LINES}

The policy of inter-connection of power plants and distribution areas with transmission lines has been carried along progressively and will be further amplified by the projects that are now being developed. At the present time inter-connections exist between the groups described

From Keokuk to Monmouth, Galesburg, Galva and the surrounding territory in Illinois, approximately one hundred and fifty miles, of which one hundred miles is \(66,000-\) volt steel tower construction.
Between Marseilles, La Salle Dayton and adjacent territory in Illinois, approximately one hundred miles of 33,000 volt lines.
Between Peoria, Decatur, Riverton, Champaign, Danville, Venice, Hillsboro, Du Quoin, Centralia, Collinsville, and the surrounding territory and the smaller stations within these districts, more than six hundred and twenty-five miles of 33,000 -volt lines and thirty miles already constructed of 66,000 -volt lines. It is planned to construct in this territory about one hundred and fifty miles of 66,000 -volt steel tower construction in addition to approximately one hundred miles of 132.000 -volt lines. This group is also inter-connected with the new power station of another company at Peoria by means of its 132,000 -volt line extending from Peoria to Springfield.

In Iowa, transmission lines connect Des Moines, Adel,
Newton and Oskaloosa, a distance of one hundred and ten miles, much of which is of 44,000 -volt construction.

From Topeka through Atchison, Kansas, toward St. Joseph, Missouri, for which point we have contracted to de liver electricity to another utility, our 66,000-volt steel tower line extends for a distance of fifty-five miles.
Our affiliated Company in Missouri has also inter-connecting 33,000 -volt lines of approximately two hundred and seventy-five miles in that state.

\section*{SALES OF SERVICE.}

The sales both of service and merchandise were materially increased in 1925 over the preceding year. The sale of load building merchandise, consisting of gas and electric appliances, amounted to \(\$ 1,479,87914\) in 1925, a substantial increase over the previous year. Three new stores were opened at Decatur and Galesburg, Illinois, and Des Moines, Iowa. The demand for electric power was also increased by the larger loads of consumers already connected and the added amount necessary to supply approximately \(25,000 \mathrm{kw}\). capacity required by new industries located in the territory.
Total sales of electric service amounted to \(370,601,27\) kw . in 1925, as compared with \(325,669,419 \mathrm{kw}\). in 1924 . Of this \(95,575,888 \mathrm{kw}\). was used in residential and commercial lighting, as compared with \(86,850,085 \mathrm{kw}\). during the preceding year. A similar increase was noted in the total sale of gas, which amounted to \(2,206,616,000\) cubic feet in 1925 , as compared with \(2,035,493,000\) cubic feet in 1924 . The heating of houses by gas is becoming more popular and installa tions are increasing in number as its advantages are appreciated by users.

The Commercial Engineering Department has continued to co-operate with commercial and business organizations throughout the territory in developing the uses of power and analyzing other problems connected with the industrial development of the different communities. In co-operation with Chambers of Commerce and other agencies, the Company has assisted in the preparation of surveys of cities as a means of securing new industries and the further devel opment of those already established. This activity has been reflected in the increased demand for the services our Companies have to offer.

\section*{EMPLOYEE RELATIONS}

At the end of the year there were more than \(7,200 \mathrm{em}\) ployees on the payrolls of the various companies, many of whom have been enrolled for a long period of years. Seventy per cent of the total are stockholders and a much higher figure would result if we considered only those occupying more permanent positions.
From an insurance and protection standpoint the showing has again been very creditable. Every employee is covered by the \(\$ 500\) policy of group insurance provided by the Company and on December 3119253,826 were members of the death benefit division of the Hospital Association in addition to those enrolled in certain local benefit associations that were in existence when the properties were consolidated. During the year there were 11,676 treatments by physicians and 20,331 prescriptions filled. Forty-seven deaths occurred among the employees during the year and more than \(\$ 50,000\) was received by their beneficiaries in addition to the current protection and help furnished by various funds.

Local employee clubs were generally active and considerable attention was paid to the educational work and meet ings for the purpose of maintaining good relations with customers in the different communities. Safety and accident prevention work, which has always been stressed, was carried on throughout the properties with enthusiasm, especially in the operating departments.

The general plans for consolidating the operations of the various properties which have obtained since the organization of the Company are being continually worked upon with a view to improving the service each year in every community in which the constituent companies are located. The policy of maintaining the equipment at a high standard has been carried on and as a result the production plants, distribution and transportation systems and other physical property are in very good condition and the service rendered and the costs of operation are well in line with those of other high grade public utility companies.

By Order of the Board of Directors.

\section*{CLEMENT STUDEBAKER JR., President.}

CERTIFICATE OF AUDIT.
March 91926
The President and Board of Directors,
Illinois Power and Light Corporation, Chicago, Ill. Gentlemen:

We certify that we have audited the books of your Corporation and of its subsidiary companies for the year ending December 311925 and that, in our opinion, the following Statement of Income and Expenditure and Balance Sheet are correctly drawn up to present the results of the operations for the year and the condition of the Company as at December 311925.

F'aithfully yours,
FRAZER AND TORBET,
Certified Public Accountants.

CONSOLIDATED STATEMENT OF INCOME AND EXPENDITURES YEAR ENDING DEC. 311925.
\begin{tabular}{|c|c|c|c|}
\hline Gross Earnings from Operation Electric light and power & & Other & 203,445 31 \\
\hline  & & Total net earning & \$10,812,7 \\
\hline  & & (Balance remaining to pay interest on bonds and other & 10,812,781 \\
\hline  & & rent borrowings, dividends and to provide for de- & \\
\hline  & & fixed cha & \\
\hline  & &  & \\
\hline  & & Bond discount amortized.-.-....-.-.-.--- & ,610 \\
\hline Combined gross earnings-.------------->31.648.39858 & & & \\
\hline  & & Surplus available for dividends and depreciation & \$5,202,368 67 \\
\hline \begin{tabular}{l}
Gross earnings from operation_ \\
(Receipts from electricity, gas, heat, water, ice, trunk
\end{tabular} & \$29,081,553 56 & Dividend on prererred stocks, Ilinois Power \& Light Corp.
and subsidiary companies................................. & 2,012,688 13 \\
\hline line railroad, city railway and bus service.) & & & \(3,189,68054\)
\(2,133,77931\) \\
\hline Operating expenses (less inter-company \({ }_{\text {S }}\) & & Appropriated for depreciation, retirements, replacements, \&c & \\
\hline  & & & \\
\hline  & & de for renewing or replacing physical property.) & \\
\hline  & & Balance & 1,055,901 23 \\
\hline \begin{tabular}{l}
Total expenses, maintenance and taxes. \\
(Labor, fuel and other costs of producing and distribut-
\end{tabular} & 18,472,214 09 & & \[
\begin{aligned}
& 252.13925 \\
& .308 .0448 \\
& 800
\end{aligned}
\] \\
\hline ing utility service. Expenditures for repairs to keep the & & Dividends paid on common stock 1925 & \[
00000
\] \\
\hline property in an excellent operating condition. Estimated & &  & \$1,508,040 48 \\
\hline Net earnings from operation & \(\widehat{\$ 10,609,33947}\) & (Surplus earnings reinvested in physical property or reflected in current assets.) & \\
\hline
\end{tabular}

\section*{CONSOLIDATED BALANCE SHEET, DEC. 311925}

Fized Capital-
Property account
(This account represents the combine cost of all the real estate, buildings, ma (except the following 1925 additions) used in the production and distribution of electricity, gas, heat, ice, water and in
trunk line railroad, street railway and bus service.)
Additions, 1925
(Actual cost of new properties, exten-
sions. improvements and betterments sions, improvements and bettermen
made during the calendar year 1925.)
Adititions, 1225 -Undistributed Additions, 1925 - Undistributed
(Construction, expenditures made dur ing December 1925 and proper classifica tion not received.)
Cash held by truste.
Cash held by trustee
(Proceds of bonds sold, to be withdrawn currently for future property addiCurrent Assets-
Cash and due from banks
(Cash on hand and in various banks
and depositaries.)
Notes and accounts receivable
rendered and for various utility serviees rendered and for merhcandise sold, which
accounts in the regular course of the uthilty business are payable subsequent to
the month in which the month in which incurred also miscel-
laneous advances currently repayable. Materials and supplies. (Inventory at cost of the necessary stocks of materials to be used for repairs, maintenance, operations and extensions,
Prepayments.
Invoices
CInvoices prepaid in order that the company might enjoy cash discounts.
Miscellaneous Assets-
Investment account-
(Includes the cost of securities of company and sundry investments.)
sinking funds
(Cash on on deposit under mortgage re-
uirements.) Undistributed accounts
Deferred Debits-
Unamortized bond discount
Illinois Power \& Light discount on the Ilinois Power \& Light Corp. bonds and amounts are charged off monthly against
Miscellaneous deferred debits
(Miscellaneous accounts necessary in the Treasury Stock-
\(7 \%\) cumulative preferred
that being sold by our invest a portion of
\(6 \%\) ment to our customers.)
\(6 \%\) preferrour customers.)
\(6 \%\) preferred-............
\(2,619,09585\)

187,516 91
8.483,009 99
\$1,057,481 75

62,966 81
4,196 25
\(\$ 4,259,74600\)

29,876 39
4,289,622 39
\(\$ 2,238,95000\)
50.35000
\(2,289,30000\)
\$2,423,271 08
\(3,253,12615\)
8.483.009 90
\(1,124,64481\)
\$179,001,965 27

Capital Liabilities-
Underlying bonds
LIABILITIES
AAgreegate of the underying bonds of
predecessor predecessor and subsidiary companies outstanding in the hands of the public at
Dec. 311925 . These bonds are refund able under the terms of the trust indenable under ing the "First and Refunding
ture securing
Mortgage Bonds" of the Illinois Power \& Light Corp

\section*{irst and refunding mortgage bonds:}

-...........
Light Corp. equity.)
Debenture bonds \(7 \%\) due 1953 -.............
This amount will decrease from Debenture bonds will decrease from year to
This amount
year under operation of the sinking fund.) year under operation of the sinking fund.)
\(7 \%\) cumulative preferred stock-alu- of \(\$ 100\)
(300,000 shares of the par value each. Included in this amount which is the total issued and outstanding at the value shown as treasury stock under Assets in this balance sheet. Additional
stock has been duly authorized by the stock has been duly authorized by the
Illinois Commerce Commission to cover extensions and improvements and work-
ing capital. This additional stock, however, has not been actually issued by the customer ownership sales.) \(6 \%\) participating preferred stock
par value of \(\$ 50\) each, being the total
amount authorized less 1,007 shares held in Treasury and shown as such under assets in this balance sheet.)
Common stock, 400,000 shares no par value
(This and the surplus account represents the equity remaining for the comsents the equifter deducting the ful
mon sto
amounts of all liabilities, reserves and preferred stock at par.)
preferred stock at p
Current Liabilities-
 to temporarily finance extensions and improvements until such time as the company is reimbursed by the sale of its
preferred stock or bonds.) preferred stock or bonds.)
(Current accounts payable cover the purchase of construction, mainterance and operating material and supplies, \&c.)
Consumers deposits.-.-.-.
(Amounts on deposit with the various offices as a guarantee for meter installa-
tions and line extensions.) tions and line extensions.)
Accrued Liabilities
Accrued taxes.an all local and Federal taxes
(Accrual of
\(344,568,60000\)
\(40.200,000\)
\(10,000,00000\)

\({ }_{3}^{4,150, .507000000}\)
\(9,731,800,00\)
\(30,000,000,00\)
\(1,875,30000\)
\(21,041,85363\)
\(\$ 155,095,25363\)
\(\$ 4,083,19000\)

2;065,578 11

530,84159
6,679,609 70
\(\$ 1,334,88129\)

1,205,767 14
\(\$ 556,25456\)

612,949 30

263,51350
\(1,432,71736\)
\(\$ 11,659,14847\)

86,547 20
\(11,745,69567\)
\(1,508,040 \_48\)

\section*{AMERADA CORPORATION}

\section*{FIFTH ANNUAL REPORT OF BOARD OF DIRECTORS AND BALANCE SHEET-DECEMBER 311925.}

New York, N. Y., April 121926. To the Stockholders of Amerada Corporatoin:
Your directors are pleased to submit the following report and consolidated statement of accounts of Amerada Corporation and its subsidiary companies-Amerada Petroleum Corporation, Amerada Refining Corporation, and Alabama Exploration Company-for the calendar vear 1925, as certified by Messrs. Deloitte, Plender, Griffiths \& Co
Operations of your Corporation for the year 1925 were more satisfactory than for any previous year. Production of both crude oil and natural gasoline increased substantially, and the average prices received were appreciably higher than in 1924. Net earnings reached a new high mark.

\section*{CAPITAL CHANGES.}

Amerada Corporation continued to hold the entire issued stock of the Amerada Petroleum Corporation, Amerada Refining Corporation, and Alabama Exploration Company. Since the beginning of 1926 the authorized capital of Amerada Corporation has been increased from 600,000 shares of \(\$ 10\) each to \(1,000,000\) shares on no par value, and the old stock exchanged for the new, share for share. At the same time 125,000 new shares were sold by the Corporation, and an option given on 200,000 additional shares at \(\$ 25\) per share to Dillon, Read \& Co. The exchange and issue of new stock was effected in connection with a financing arrangement made between Dillon, Read \& Co., the Corporation, and the former stockholders, by which control of the Corporation passed to American interests. Of the \(1,000,000\) shares authorized, 713,300 are issued and outstanding.
Amerada Petroleum Corporation purchased 423 shares, par value \(\$ 100\) each, of the capital stock of the Geophysical Research Corporation, representing \(42.3 \%\) of the outstanding stock of that corporation. The Geophysical Research Corporation is developing instruments and methods to be used as aids in prospecting for oil.

\section*{EARNINGS.}

Earnings during 1925, after all charges, including maximum allowable deductions for depreciation and depletion, aggregated \(\$ 2,498,42872\), equivalent to \(\$ 424\) per share on the 588,300 shares outstanding at December 311925 . The increase in earnings for 1925 over 1924 was due to increased production of crude oil and natural gasoline, improved conditions within the industry, and, to a small extent, to the sale of storage oil at a profit.

The Corporation's record of earnings for the past three years follows:
 Gross Operating income operating and Ad-
Purnistrative Expenses, Leases
min
\(\begin{array}{llll}\text { ministrative Expenses, Leases } \\ \text { Abandoned, \&c.................. } 3,664,23044 & 2,498,618 & 16 & 2,218,547 \\ 83\end{array}\)


Total Income
Depreciatione Depletion
\(\begin{array}{llllll}\text { Federal Taxes_-........-2,202,940 74 } & 2,095,56017 & 1,849,05472\end{array}\) Net Income..................... \(\overline{\$ 2,498.42872} \xlongequal{\frac{\$ 1,199,53942}{} \xlongequal{\$ 1,669,84072}}\) Earnings per share:
arnings per share:
Before Depreciation, Deple-
tion and Federal Taxes
tion and Feder
After all charges

\section*{CRUDE OIL PRODUCTION}

Production of crude oil in 1925 totaled \(3,919,158\) barrels net, or an average of 10,738 barrels a day. Comparison with previous years is as follows:
(First well completed
in July 1920.)


Daily Average

The Corporation developed new oil production in the Davenport, Mehan, Masham and Hubbard fields of Oklahoma and the Keighley pool of Kansas. In the North Baltimore pool flush production was developed from a deeper sand on a lease already producing from higher sands.

\section*{NATURAL GASOLINE PRODUCTION.}

Production of casinghead gasoline for the year totaled \(6,145,529\) gallons, a daily average of 16,837 gallons. This figure is being materially exceeded in 1926 due to the completion and operation of new plants. Production for the year shows an increase of \(2,406,839\) gallons over the year 1924.

A plant in the Papoose field was sold in September 1925 at a profit, owing to the insufficient volume of casinghead gas produced on leasehold operated by the Corporation.
The production from all plants was sold under contracts. the average production cost having been approximately 6 cents a gallon, and the average sale price 11.7 cents a gallon. Investigations being made for the purpose of deciding on the erection and purchase of plants in other fields have resulted in starting erection of three new plants-a large
absorption-compression plant in the Grahan field (Oklahoma) and two portable absorption plants in the Keighley field (Kansas) and Davenport field (Oklahoma). A 3,000gallon plant has recently been purchased in the North Baltimore pool (Oklahoma), where the Corporation has production.

DRILLING OPERATIONS AND WELL DATA.
In 1925 the Corporation completed 136 wells, of which 92 were oil wells, 6 gas wells and 38 dry holes. Three holes were lost through drilling difficulties. Twenty-two oil wells and two gas wells previously productive were abandoned owing to their exhaustion. At the end of 1925 production was being secured from 291 oil wells and 12 gas wells, as compared with 222 oil wells and 7 gas wells at the ond of 1924.

\section*{LEASING OPERATIONS.}

Leasehold, mineral rights and fee interests owned in full or in part, aggregated 274,48783 acres, representing an increase of \(90,598.63\) acres for the year 1925. Of this total \(5,239.54\) acres were producing oil or gas, an increase of 1,510 acres, and \(3,595.28\) acres were in process of development.
The following tabulation shows a comparison with previous years :

Dec.
Dec.
Dec.
Dec.
Dec.
Dec.
Dec.


Most of the leasehold has been acquired on recommenda tions of the Geological Department, based upon investigation by ordinary geological methods, and by the aid of surveys made with geophysical instruments and core drills. A part of the acreage is held in blocks, on structures recommended by the Geological Department, some of which are now being drilled. Your Corporation also controlled oil and gas leasehold in the State of Alabama, to the extent of \(5,440.75\) acres, all of which, however, is being allowed to lapse, as its value is not now considered worth the rental expense.

OIL IN STORAGE.
Oil in storage on December 311925 amounted to 500,826 barrels, as compared with \(1,067,233\) barrels at the beginning of the year, a decrease of 566,407 barrels, which, except for small evaporation losses, represents oil that was sold at a profit. Oil in storage is carried in the inventories at an average price of \$122 a barrel. Since the beginning of 1926 most of the storage oil has been sold at a price higher than the posted market price on December 31 1925, and consider ably higher than the inventory or balance sheet value.

\section*{BALANCE SHEET.}

Current Assets.
Current Assets of the Corporation aggregated \$2,571, 38640 at December 311925 and exceeded all liabilities by \(\$ 1,349,39364\). Current Assets total more than twice the amount of all liabilities.
Stocks of Oil are included in Current Assets at a value of \(\$ 611,74482\), whereas their market value at December 31 1925 was \(\$ 984,52439\). Warehouse materials and supplies aggregating a value of \(\$ 397,66509\) are not included in Current Assets.

Surplus.
In previous years appropriations were made from Surplus aggregating \(\$ 1,500,000\) to cover contingencies which it was considered conservative to provide against during the early years of the Corporation's existence. As it was considered that the necessity for the continuance no longer existed, these appropriations were restored to surplus available for dividends by resolutions of the Board of Directors dated January 28 1926. Surplus available for dividends at December 31 1925, after giving effect to this transfer, amounted to \(\$ 4,105,41674\), equivalent to \(\$ 698\) per share on stock then outstanding. A dividend of \(\$ 100\) a share was paid on January 151926.

Depletion and Depreciation.
It is the practice of your Corporation to capitalize drilling expenses and add to cost of leasehold, depleting on a barrel basis for productive properties, or writing off altogether, upon abandonment, for non-productive properties. Depreciation on plant and equipment is taken at the maximum allowable rates on a straight line basis. Depletion is actually written off and depreciation is set up as a reserve, but only plant and equipment less the reserve is shown on the balance sheet.
Since policy as to depletion and depreciation is of such vital importance to soundness in oil company accounting, you will doubtless be interested in having more information as to the results of the application of this policy to the Corporation's business.
Producing properties, held at the end of 1925, have cost the company in capital expenditures \(\$ 6,920,04452\), including
drilling expenses, against which \(\$ 5,286,54413\) has been written off for depletion, leaving a net book value of \(\$ 1,633\), 50039 . Plant and equipment have cost \(\$ 5,744,43090\), against which a reserve for depreciation of \(\$ 2,209,38875\) has been set up. If the entire matter of amortization of properties had been handled on a reserve basis, the Properties, Plant and Equipment account would amount to \(\$ 16,092,65598\), and the Reserve for Depreciation and Depletion would be \(\$ 7,495\),932 88. The soundness of the Corporation's practice in this matter is amply proved by the fact that its properties, both productive and non-proved, on any rational basis of appraisement, have a value far in excess of their book value.

\section*{OUTLOOK.}

Basic conditions in the oil industry are sounder to-day than they have been at any time since 1920, and your directors feel that prospects for 1926 are for continued prosperity

The Corporation's position has improved considerably since the first of the year. Production of crude oil, particularly of the higher gravity and more valuable grades, has increased substantially, and the natural gasoline department has been expanded by the building and acquisition of new plants. The most notable development has been the completion of two wells on the Frederick 90 -acre lease in the Wewoka, Oklahoma pool, with initial production in excess of \(6,000 \mathrm{bbls}\). each, of high gravity oil. Crude oil produc tion at the present time is in excess of 18,000 barrels net daily, and the gasoline production is in excess of 25 net gallons net daily.
The Corporation's business has been extended into Texas by the acquisition of attractive leasehold, part of which is now being drilled, and the policy of aggressive search for new prospects in Oklahoma and Kansas has been continued with success. Prospects for future production are better to-day than they have been at any time in the past. In its broad spread of inactive leasehold, the Corporation its holdings in most of the known attractive areas in Otla has and Kansas.
Preliminary estimates indicate earnings for the first quar ter of the present year, after all charges, of \(\$ 115\) a share, and prospects for the second quarter are for much higher
earnings than in the first quarter. It is particularly gratifying that the Corporation has been able to increase its rate of earnings in the face of an increase in the number of shares and the bringing in of new capital, all of which has not yet been productively employed.
By order of the Board of Directors,
E. L. Degolyer, President.

We have examined the books and vouchers of the Amerada Corporation and its Subsidiary Companies, the Amerada Petroleum Corporation, Amerada Refining Corporation and Alabama Exploration Company, for the calendar year 1925 at their New York offices. In our opinion, the above Balance Sheet correctly sets forth the combined financial position as at December 31 1925, and the attached Consolidated Income and Profit and Loss Account shows the results of the operations for the calendar year 1925.

DELOITTE, PLENDER, GRIFHITHS \& CO.,
Auditors.
49 Wall Street, New York Oity, March 121926.
AMERADA CORPORATION AND SUBSIDIARIES. CONSOLIDATED INCOME AND PROFIT AND LOSS ACCOUNT ED INCOME AND PROFIT AND L
FOR THE CALENDAR YEAR 1925.
Operating Income-
Oil, Gas and Gasoline:
Sold and Consumed
Deduct-Decrease in stock on hand.
\(-\$ 8,821,19858\)
\(-648,513\)
09
Deduct-Purchases, Operating and Administrative Expenses
(excluding Federal Income Taxes) 2,724,239 46 939,99098
Deduct-Leases abandoned, \&c
\(\begin{array}{r}\$ 4,508.45505 \\ \hline\end{array}\)
Other Income \(\qquad\)

Net Profit Before Providing for Depreciation, Depletion
 Depreciation--4,701,369 46 Depletion on Cost\(\begin{array}{r}\$ 937,93825 \\ 1,153,61758 \\ 111,38491 \\ \hline\end{array}\) 2,202,940 74
Net Profit Transferred to Surplus \(\$ 2,498,42872\)

\section*{AMERADA CORPORATION AND SUBSIDIARIES.}

CONSOLIDATED BALANCE SHEET DECEMBER 311925 (AFTER ELIMINATION OF INTER-COMPANY ACCOUNTS)


\section*{NEW YORK CANNERS, Inc.}

\section*{SEVENTH ANNUAL REPORT-FOR THE YEAR ENDING DECEMBER 311925.}

\section*{April 61926}

To the Stockholders of the New York Canners, Inc.:
In submitting herewith a consolidated balance sheet of December 31 1925, together with consolidated earnings statement and analysis of surplus account, we.call your attention particularly to the simplification of our capital structure.
At the close of the preceding year there were outstanding \(\$ 600,000.00\) par value of \(71 / 2 \%\) bonds and \(\$ 400,000.00\) par value of \(8 \%\) preferred stock of our subsidiary, The T. A Snider Preserve Company, also \(\$ 1,553,200.00\) par value of \(7 \%\) first preferred stock and \(\$ 850,000.00\) par value of \(8 \%\) second preferred stock of this Company. Sinking fund provisions for these securities necessitated a progressively increasing cash expenditure, which in 1925 aggregated \(\$ 76,500.00\).
All these securities have been redeemed. A new issue of 60,000 shares of \(\$ 6.00\) convertible cumulative preferred stock without par value was authorized by a special stockholders meeting, and has been issued, providing the cash necessary or redemption purposes and also additional working capital The new issue has no sinking fund requirement. Obviously, the aggregate annual charges against working capital, in luding dividends on preferred stocks, interest on bond nd sinking fund expenditures, which were cancelled by the refinancing, were approximately twelve thousand dollars less than the dividend requirements of the new preferred stock. This, however, makes no allowance for the value of the additional million dollars of working capital.
To better meet trade conditions, we decided to change the date of our fiscal year closing from December 31st to January 31st, with a resulting later date for the annual meeting of stockholders.

You will note in our consolidated earnings statement the substantial increase in advertising expense. This was incurred in the latter half of the year, and was occasioned by the development of the national advertising campaign on Snider products. Together with additional sales effort to properly support the advertising, this entailed extraordinary expense, aggregating approximately two hundred thousand dollars, or more than a dollar and a half per share on our outstanding common stock. A large proportion of this expenditure could have been properly carried as a deferred sset. We decided, however, to treat the entire amount current expense, although the benefits will necessarily be realized only in subsequent years.
With unusually heavy packs in 1925 of the principal canned vegetables, considerable resistance developed to the acceptance by distributors of the customary heavy volume of goods during the closing months of the year, following the packing season. In consequence our billings for November and December showed a substantial decrease over the billings for the like period of 1924, and our sales for the entire ings were reduced accordingly. An offsetting increase in billings for the first three months of 1926 is shown by the comparative figures:

JANUARY-MARCH BILLINGS.
\(\stackrel{1925}{ }{ }^{192}\).
\(\$ 1,611,057.16\)
Increase.
\(\$ 609,042.04\), or \(60 \%\)
The increase in billings is retlected by decrease in borrowings as follows:

\section*{OTES PAYABLE \\ December 31st.
March 31st. Reduction for Period.}
-- \(3,130,600.00\)
A continuance of the present satisfactory movement of spot goods to the trade will reduce our merchandise inventories to normal by the time fresh packs are available, with resulting steady improvement in our cash position. Our rence sheet shows areord working capital in excess of balance sheet shows a record working capital in excess of five million dollars. The consumption of canned foods is steadily increasing. With favorable general business conditions and our strong trade and financial position, we may easonably anticipate a satisfactory outcome of the current year. Respectfully submitted,

> NEW YORK CANNERS, INC.,

JOHN M. PROPHET, President.
NEW YORK CANNERS, INC., AND SUBSIDIARIES. CONSOLIDATED BALANOE SHEET DEC. 311925.
(After giving effect to Redemption of First and Second Preferred Stocks
nd issuanners Inc and Redemption of Preferred Stock and Con-
York Canners, Inc., and Redemption of Preferred Sto
vertible Gold Bonds of The T. A. Snider Preserve Co.) ASSETS.
\(\begin{array}{ll}\text { Current Assets-Cash in Banks and on Hand_- } & \$ 480,181.57 \\ \text { N } & 18775.43\end{array}\)



Total Current Assets
\(539,436.69\)
\(98,634.35\)
Fixed Assets-
Real Estate, Plants and Equipment.-.....-- \(\$ 7,898,416.72\)
Less: Reserve for De
Deferred Charges \(\quad\) 5.020,590.07
Total Assets.
\(\underline{\underline{13,716,205.70}}\)
LIABILITIES AND CAPITAL
Notes Payables-
\(\$ 3,130,600.00\)
Accounts Payable.
\(3,538,206.26\)
\(183,288.62\)
Total Current Liabilities
In the Capital and Surplus of the New York Pea Packers, Inc.
Cumulative Convertible Preferred (no par value) at a stated value of \(\$ 85\) per share
60,000 shares authorized, issued and out-

60,000 shares authorized, issued and out- \(\$ 5,100,000.00\) Common Stock (no par value) at a stated value of \(\$ 5\) per share\(129,761.55\) Shares issued and outstand-

648,807.75
Surplus.


Total Liabilities_-.-------------------------------------13,716,205.70
Note.-A lease purchase contract covering equipment may occasion payment on October 11926 of \(\$ 48,575\) and a 1 te with corresponding additions to fixed asset accounts.

NEW YORK CANNERS, INC., ROCHESTER, N. Y. CONSOLIDATED EARNING STATEMENT YEAR ENDED EARNING STATEME.
DECEMBER 311925.

\section*{New York Canners, Inc., New York Pea Packers, Inc.
The T. A. Snider Preserve Co.}

Manufacturing Cost_ \(10,194,017.60\)

Other Income.
\(\$ 3,473,180.11\)
\(219,608.69\)

\$3,692,788.80

Net Earnings before Federal Taxes
Neserve for Federal Income Tax on 1925 Profits.
\(2,844,978.50\) \(\begin{array}{r}\$ 847,810.30 \\ 88,829.50 \\ \hline\end{array}\)
\(\$ 758,980.80\)
Corresponding Expense for 1924, \$275,163.10. (Comments in Repor
to Stockholders submitted herewith.) After deducting a full year's dividends on all preferred stocks ( \(\$ 227,624\) ) \(\$ 531,356\). On stock outstanding prior to December 31st there was earned per share \(\$ 4.30\)

ANALYSIS SURPLUS ACCOUNT.
New York Canners, Inc., New York Pea Packers, Inc.
Balance, January 11924
\(\$ 3,111,384.74\)

\section*{Deductions-}

\section*{Amortization of Good-will}

Appropriated for Special Depreciation and
Dividends paid in 1925:
On Common Shares.-....-.-.
On Preferred Shares.-...-.
(Reserved for Preferred Shares at Decem
Organization Expense of New York Pea
\(10,654.231,309,358.67\)
\(10,654.231,309,358.67\)
\(\$ 1,802,026.07\)
Additions- Appreciation of The T. A. Snider Preserve
Reinstatement of valuation on unissued shares
 Miscellaneous Adjustments.
Miscellaneous Adjustments--1.-.-.-.
York Pea Packers. Inc., eliminated-..---
Net Profit of Combined Companies year

\(\$ 43,485.95\)
200,000.00
\(392,832.75\)
\(\$ 203,456.65\)
\(704,112.25\)
\(411,632.00\)
761.95
\(30,012.88\)
\(758,980.80\)
Surplus, December 31 1925, as per Balance Shee \(\$ 3,910,982.60\)

New York Chicago Kansas City ARTHUR YOUNG \& COMPANY, Los An
Members American Institute of Accountants, Dallas 82 Beaver Street New Yorl,
Cable Address "Arthyoung."

\section*{Dallas
and at
ondon, E} Kansas City
Milwaukee

To the Directors of the New York Canners, Inc.
We have examined the accounting records of New York Canners, Inc., and its subsidiaries at December 311925 and have prepared therefrom the foregoing Balance Sheet and the accompanying Consolidated Statements of Earnings and Surplus. The cash records of the Company as at December 311925 were kept open for approximately twelve days in the month of January 1926. Subject to the foregoing,

We hereby certify that, in our opinion, the foregoing Balance Sheet and accompanying Statements of Earnings and Surplus respectively reflect the true financial condition and Surplus respectively reflect the true financial condition
of the Consolidated Companies at the date stated and the results of their operations for the year then ended and to that date.

ARTHUR YOUNG \& CO.
Members American Institute of Accountants

\section*{The Commercial Markets and the Crops \\ COTTON-SUGAR-COFFEE-GRAIN-PROVISIONS}

PETROLEUM-RUBBER-HIDES-METALS-DRY GOODS-WOOL-ETC.

\section*{COMMERCIAL EPITOME.}

Tho introductory remarks formerly appearing here will now be
 Friday Night, April 231926. demand. Santos 4 s held at \(213 / 4\) to 22 c . and Rio 7 s at 181 to \(181 / 2 \mathrm{c}\).; Maracaibo Trujillo, 23 to \(231 / 2 \mathrm{c}\).; fair to good Cucuta, \(233 / 4\) to \(241 / 4 \mathrm{c}\).; Colombian Ocana, 23 to \(231 / 2 \mathrm{c}\). Bucaramanga washed, \(271 / 2\) to 28c.; Honda, \(273 / 4\) to \(28 \mathrm{c} . ;\) Tolima, \(273 / 4\) to 28 c .; Giradot, 28 to \(281 / 4 \mathrm{c}\).; Medellin, \(2933 / 4\) supply on the 20th inst. at some advance. Prompt shipment Bourbon Santos \(2 \mathrm{~s}-3 \mathrm{~s}, 211 / 2 \mathrm{c}\).; 3 s at 20.70 to 21.10 c . \(3 \mathrm{~s}-4 \mathrm{~s}\) at 20.50 to \(21.55 \mathrm{c} . ; 3 \mathrm{~s}-5 \mathrm{~s}\) at 20.15 to \(21 \mathrm{c} . ; 4 \mathrm{~s}-5 \mathrm{~s}\) at \(20^{1}\) to \(201 / 2 \mathrm{c}\).; 5 s at 19.60 to 20.65 c .; \(5 \mathrm{~s}-6 \mathrm{~s}\) at 20 to 20.10 c .; grinders, \(7 \mathrm{~s}-8 \mathrm{~s}\), at 18.90 to 19.60 c .; part Bourbon or flat bean \(2 \mathrm{~s}-3 \mathrm{~s}\) at \(211 / 2 \mathrm{c} . ; 3 \mathrm{~s}\) at 20.90 to \(21.60 \mathrm{c} . ; 3 \mathrm{~s}-4 \mathrm{~s}\) at \(201 / 2\) to 20.85 c . \(3 \mathrm{~s}-5 \mathrm{~s}\) at 20.35 to 20.85 c .; \(4 \mathrm{~s}-5 \mathrm{~s}\) at \(201 / 4\) to \(201 / 2 \mathrm{c}\).; 5 s at 19.80 to \(20.10 \mathrm{c} . ; 5 \mathrm{~s}-6 \mathrm{~s}\) at \(19.95 \mathrm{c} . ; 6 \mathrm{~s}\) at 20.15 c .; Santos peaberry \(3 \mathrm{~s}-4 \mathrm{~s}\), at 20.45 to 20.60 c .; \(3 \mathrm{~s}-5 \mathrm{~s}\) at 20.25 to 20.85 c .; \(4 \mathrm{~s}-5 \mathrm{~s}\) at 20.10 to \(20.50 \mathrm{c} . ; 6 \mathrm{~s}-7 \mathrm{~s}\) at 19.30 c .; R1o 7 s at 17.60 to 18.10 c .; \(7 \mathrm{~s}-8 \mathrm{~s}\) at 17.35 c .; future shipment Santos, July-Oct., Bourbon 7s, 191/4c.; July-Dec., 9s, 20.10c.; Aug.-Sept. Bourbon \(4 \mathrm{~s}-5 \mathrm{~s}, 19^{3} / 4 \mathrm{c}\).

Owing to the holiday in Brazil on the 21st inst. only a few offers were received but these showed a decline of 10 to 25 points from the previous day. Part bourbon 3-5s were 20.30 to 20.65 c .; part bourbon \(3-4 \mathrm{~s} 20.55 \mathrm{c}\).; part bourbon and peaberry \(3-4-5 \mathrm{~s}, 20.85 \mathrm{c}\). Bourbon \(5-6 \mathrm{~s}, 193 / 4\) to 20 c . bourbon \(4-5 \mathrm{~s}\) at \(201 / 4 ; \mathrm{c}\). bourbon separation \(7-8 \mathrm{~s}, 18.35 \mathrm{c}\). to 19.10 c.; genuine bourbon \(2-3 \mathrm{~s}\) at 21.40 and bourbon \(3-5 \mathrm{~s}\) at 20.45c. Maracaibo advices say: "The drought appears to have been quite general in Colombia as well as in Venezuela Some rain has fallen, but the amount is by no means sufficient In the lower, i.e., the hotter regions, the drought damage has been such as to point toward a partial crop failure, and even in the higher cooler regions the yield promises to be severely affected. Substantial rains between now and the middle of April could, of course, bring about a considerable improvement; all the same we believe that even then next year's yield, due to the unfavorable weather conditions, will prove to be 15 to \(20 \%\) less than last season's, in other words, 30 to \(40 \%\) less than a normal crop. Due to last season's unsatisfactory yield and poor prospects for next season, sellers are not inclined to accept present values being more or less under the impression that other producing countries have had to contend with similar handicaps and look therefore or an early rally.

As to the reported slowness of the spot and cost and freight trade some call attention to the largeness of the consumption. It was noted by these critics that Germany took 155,360 bags duty paid during February, against 114,730 bags a year ago. The total world's deliveries for nine months ended April 1st were some 600,000 bags larger than in the same time last season. There is ample justification for expecting fully \(21,500,000\) to \(21,750,000\) bags for the season. To-day spot was in fair demand; Rio 7s, 183/4c.; Santos 4 s , 22 to \(221 / 4 \mathrm{c}\). Futures on the 20 th inst. were 1 to 8 points lower. There seems to be no foundation for recent rumors, that the Defense Committee was going to buy big blocks of coffee and store them. It appears to give a certain amount of support, though only about enough to steady prices for the time being. But firm offers were higher and cables were up. This tended to check any aggressive selling here. Santos on the 20th inst. rose 25 to 125 reis with Exchange 3-64d. higher at 7d. and the dollar rate off 50 reis. Rio was 50 to 175 reis higher, with dollar 50 reis off and exchange up \(1-32 \mathrm{~d}\). at 7 d .
It was contended that the increasing volume of offers for future shipment from Rio and Santos for the time being may serve to keep the market in check, but forward sales should prove a good support to primary markets later on, especially considering that Santos will then be under the control of the Defense Committee and consuming markets generally much more dependent upon Brazil than they are now. Later on unsold stocks of milds in countries of production should be reduced to a minimum.

Some say that the apparent inability of the Defense Committee really to control their market makes it difficult to form an opinion for the near future, although they do not expect any material change in prices just now. They expect a sharp demand and advancing prices during July, August and September. Rio and Victoria coffees on the spot are scarce. There is no Victoria and only 1,200 bags of Rio afloat for New York and they are the basis for the May delivery price. A good advance in spot coffee would not surprise people much as delivery date approaches. The
cheapest coffee deliverable on the Exchange cannot be bought except at a premium over May

Commerce reports said: "The success of the Sao Paulo coffee defense loan floated in London early in 1926 helped considerably in renewing confidence but thus far little actual benefit has been derived from the proceeds which have not yet been distributed. The plan announced by the Institute involves 6 months loans to planters through local banks at the rate of \(9 \%\), advances to be made up to \(75 \%\) of the value of the coffee warehoused. The coffee-producing industry is in a prosperous state, in spite of complaints to the contrary, a relatively small crop being compensated by good prices. The system of Government control of the coffee trade, originated by Sao Paulo, has recently been adopted by the other coffee producing States, though with variations of method." To-day futures closed 16 to 22 points higher with sales of 84,000 bags. Rio coffee was in small supply. Europe was buying. The spot demand was fair. Brazilian cables were up. Rio advanced 100 to 300 reis, with exchange \(1-16 \mathrm{~d}\). higher at 7 1-16d. and the dollar rate off 50 reis to \(7 \$ 010\). Santos advanced 75 to 225 reis; exchange \(71-32 \mathrm{~d}\). and the dollar rate off 10 reis to \(7 \$ 020\). Last prices show an advance for the week of 27 to 69 points, the latter on July. This is believed to have been the result of an oversold market more than anything else, although latterly Brazilian prices have been rising.

SUGAR.-Prompt Cuban raws were firmer at \(23 / 8\) to 2 13-32c., with a moderate business. Refined was 5.15 to \(5.60 \mathrm{c} .\), more generally 5.40 c . Some 45,000 bags sold at \(213-32 \mathrm{c}\). c.\&f., or 4.18 c . April duty paid for Cuban; \(23 / 8 \mathrm{c}\). for May, 4.14e c.i.f. for Porto Rico, and 2,500 tons of Philippine centrifugal due next week at Baltimore at 4.14c. Real spring weather here with the thermometer up to 73 degrees on the 21 st inst. and 78 on the 22 d , brightened the outlook for the refined trade and also tended to brace raw prices. Crop curtailment in Cuba, too, is not regarded as an idle gesture. Cuba means business. Besides, two cargoes of Santo Domingo raw sugars reported sold to the United Kingdom on the 20th inst. at 11s. \(41 / 2\) d. c.i.f. Some 2,500 tons of Cubas or Santo Domingo sold to the United Kingdom for June shipment on the 21st inst., it seems, at \(11 \mathrm{~s} .71 / 2 \mathrm{~d}\)., or 2.35 c. f.o.b. Cuba. London terminal closed \(3 / \mathrm{d}\). lower to \(3 / \mathrm{d}\). higher on the 21st inst. Havana cabled that President Machado has asked Congress to pass legislation providing legal machinery to control production of sugar and set the date for commencement of cutting each year. Control of the next two crops, he believes, will be necessary to bring sugar production back to a normal crop "Foreign Crops and Markets" estimate the world total beet sugar crop of 1924-25 at \(8,920,435\) short tons, against 9,041,647 short tons for 1925-26. Estimated world total cane sugar 17,566,000 short tons for 1924-25 and 18,651,000 short tons for 1925-26. Guma-Mejer cabled their weekly Cuban figures as follows: Arrivals, 184,810 tons; exports, 112,030 tons; stock, \(1,306,646\) tons; exports north of Hatteras, 46,108 tons; Europe, 34,489; New Orleans, 23,929; Savannah, 2,857; Canada, 4,647.

According to one computation Cuban figures for the week ending April 17th were: Arrivals 190,019 tons; exports 137, 558 tons; and stock \(1,292,579\) tons; centrals grinding 169 Of the exports. New York 53,421 tons; Philadelphia 11,786 tons; Boston 7,785 ; Baltimore 1,429; New Orleans 21,179 Savannah 5,714; Interior U. S. 603; Canada 4,647; United Kingdom 30,916; Uruguay 78. Havana cabled: "Mauritius crop owing to severe cyclone which considerably damaged cane, reduces estimate from 240,000 to 200,000 tons. Possibly this reduced figure may not be reached. European cables reported Cubas freely offered at 11s 6 d refined demand nil, and said the firmness there was due to covering of 20,000 tons in terminal market against hedged Mauritius sugar. President Machado of Cuba recommends that the sugar output be kept down to \(4,714,253\) tons and has sent a letter gıving each planter the quantity of his allotted shipment. President Machado on the 19th inst. signed two decrees designed to limit the new plantings of sugar cane untrl Jan. 1 1927. They prohibit the clearing of ground for sugar planting, but permit the preparation of fields for growing rubber, tobacco, vegetables and hemlock. Another decree forbids the destruction of forests for the planting of sugar. This decree will be in effect until June 1927. Up to April 15 production was \(3,910,000\) tons according to the Sugar Club, against \(3,762,000\) tons last year up to that time, showing an increase of 147,000 tons. There are 168 mills grinding against 182 mills last year

To-day futures closed 1 to 2 points lower with sales of 68,700 tons. Latterly Cuba for June shipment has sold to the amount of 10,000 bags at \(21 / 2 \mathrm{c}\). In general the quotation
has been \(27-16 \mathrm{c}\). The market is braced by the Cuba Act restricting the crop to \(90 \%\) of the average estimate. The big trading in futures here attracts attention. On the 22 d inst. was supposed to be to a considerable extent hedges, against sales by the Java Producers Association. It has sold lately 40,000 tons, including whites of 1927 crop at 3.35 c . c.i.f. United Kingdom for April and May shipment and browns April and May shipment at 3.05c. c.i.f. United Kingdom. London terminal on the 22 d inst. ended \(11 / 2\) to \(21 / 4 \mathrm{~d}\). higher This afternoon a cargo of Cuba in port is said to have been offered at \(23 / 8\) c. and another afloat at \(213-32 c\)., though Cuban holders were generally asking 2 7-16c. for aflots. Refined was quiet at 5.40 c . awaiting action by the Cuban Congress on the question of restricting the year's production. Withdrawals are said to have been rather large. For the week there is no change in September while May and July are 2 points lower. Calling prompt raws \(23 / 8\) c., they are the same as a week ago. Prices closed as follows: Spot unofficial \(\qquad\)
\(\qquad\) ...... 2.53a 2.....| Dee \(\qquad\) \(2.76 a\)
\(2.78 a\) TEA.-In London on the 21 st inst. Indian teas declined only 14,000 packages out of 21,400 offered sold. Prices: Medium pekoe, 1s. 7 d . to \(1 \mathrm{~s} .83 / 4 \mathrm{~d}\).; fine pekoe, 1 s .9 d . to \(2 \mathrm{~s} .6 \mathrm{~d} . ;\) medium orange pekoe 1 s . 7 d . to \(1 \mathrm{~s} .83 / 4 \mathrm{~d}\).; fine orange pekoe, 1s. \(91 / 4 \mathrm{~d}\). to \(2 \mathrm{~s} .61 / 4 \mathrm{~d}\). In London on April 20 offerings 24,400 packages of Ceylon teas and some 22,000 sold at barely steady prices, as follows: Medium pekoe, 1s \(81 / 2 \mathrm{~d}\) to 1s \(101 / \mathrm{d}\). pekoe, 1 s .9 d . to \(1 \mathrm{~s} .103 / 4 \mathrm{~d}\).; fine orange pekoe, \(1 \mathrm{~s} .111 / 4 \mathrm{~d}\). to \(2 \mathrm{~s} .5 \frac{1}{2} \mathrm{~d}\).

LARD on the spot was lower on the 20th inst.; prime Western, 14.50 to 14.60 c .; City in tierces, \(141 / \mathrm{sc}\).; City in tubs, \(141 / 1\) to \(141 / 2 \mathrm{c}\). Compound carlots in tierces, 14 to 16c.; Brazil in kegs, 17c. Latterly the demand has increased though to-day there was some falling off in it. Prime Western, 14.90 c .; refined Continent, \(151 / 4 \mathrm{c}\). ; South America, 16 c .; Brazil, 17e. Futures in the main advanced during the week, with Western receipts smaller than expected. Hogs were advancing. The cash demand for meats from the South was said to be larger. It affected the whole market. Besides, lard acted oversold. Advances were only restrained by reactions in grain. On the 22 d inst. lard futures advanced, for all that, 17 to 22 points, and meats 22 to 40 points. Stocks of lard in warehouse are small. The firmness of cottonseed oil naturally counted in favor of lard. To-day prices for lard futures advanced 16 to 19 points after some irregularity, and a certain falling off in the cash demand. Hogs were very firm, however, and in some cases 10c. higher. The top was \(\$ 1410\). Western hogs receipts were 82,000 against 87,000 a year ago. Chicago expects 5,000 on Saturday. Last prices show a rise for the week of 35 to 37 points.
daily closing prices of lard futures in chicago May delivery--
July delivery
September deliv

PORK steady but quiet mess, \(\$ 3450\) family \(\$ 38\) to \(\$ 40\) fat back pork, \(\$ 2750\) to \(\$ 31\). ribs, cash, 14.75 c . basis 40 to 60 lbs . average. Beef quiet; mess, \(\$ 24\) to \(\$ 27\); packet, \(\$ 21\) to \(\$ 23\); family, \(\$ 24\) to \(\$ 26\); extra India mess, \(\$ 40\) to \(\$ 42\); No. 1 canned corned beef, \(\$ 3\); No. \(2, \$ 825\); 6 lbs., \(\$ 1850\); pickled tongues, \(\$ 55\) to \(\$ 60\), nominal. Meats steady; pickled hams, 10 to 20 lbs., \(221 / 4\) to \(261 / 4 \mathrm{c}\).; pickled bellies, clear f.o.b. New York, 6 to 12 lbs., 23 to 24c. Bellies, clear, dry salted, boxed 18 to \(20 \mathrm{lbs} ., 171 / 4 \mathrm{c}\).; 14 to \(16 \mathrm{lbs} .\), \(181 / 4 \mathrm{c}\). Butter, lower to high scoring, 34 to \(391 / \mathrm{c}\). Cheese, flats, 19 to 28 c . Eggs, medium to extra, 29 to 34 c .
OILS.-Linseed has been in better demand and higher with spot-A pril 10.9c., July-August 11c., in carlots, cooperage basis. Boiled oil has been moving more freely. Flaxseed was firmer recently. Cocoanut oil, Ceylon, f. o. b. Coast tanks, \(95 / 8 \mathrm{c}\).; Manila, tanks, coast, spot, \(95 / 8 \mathrm{e}\).; spot, barrels, 11 to \(11 \frac{1}{4} \mathrm{c}\). China wood, N. Y. spot, barrels, \(111 / 8\) to \(111 / 4 \mathrm{c}\).; Coast tanks, futures, \(91 / 4\) to \(91 / 2 \mathrm{c}\). Corn, crude, tanks, plant, \(101 / 4 \mathrm{c}\); ; barrels, spot, \(111 / 2 \mathrm{c}\). Olive, Den., \(\$ 120\) to \(\$ 125\); soya bean, Coast tanks, \(10 \mathrm{c} . ;\) blown, barrels, 14 to \(141 / 4 \mathrm{c}\). Lard, prime, \(163 / 4 \mathrm{c}\).; extra strained, winter, N. Y., 13c. Cod, domestic, 58 to 60 c. . Newfoundland, 60 to 65 c . Turpentine, \(921 / 2\) to 97 c . Rosin, \(\$ 865\) to \(\$ 1550\). Cottonseed oil sales to-day, including switches, 26,400 barrels P. crude, S. E., \(111 / 2\) to 12 c. b.d. Prices closed as follows:


\section*{PETROLEUM.-Demand for bulk gasoline was better.} There were rumors, however, that business could be done at \(121 / 2 \mathrm{c}\). on a firm bid at refineries. In tank cars delivered to trade 14c. was asked, but this price too was said to be shaded in a few instances. A more active jobbing inquiry was reported. Export buyers are showing more interest. At the Gulf U. S. Motor was firm at \(111 / 2 \mathrm{c}\)., while \(64-66\) was quoted at \(141 / 2\) e. Kerosene has been in small demand both for domestic and foreign account. Water white at local refineries, \(91 / 4 \mathrm{c} . ;\) prime white, \(83 / 4 \mathrm{c}\). In the Gulf prime white, \(71 / 2 \mathrm{c}\).; water white, \(81 / 2\) c. Cased, kerosene quiet. Gas oil dull; 36-40 at local refineries, \(6 \mathrm{c} . ; 28-34,51 / 2 \mathrm{c}\).; in the

Gulf section \(26-28\) gravity, \(51 / 4 \mathrm{c}\). to \(51 / 2 \mathrm{c} . ; 32\) plus dark, \(5 c\).
Bunker oil quiet; grade C, \(\$ 175\). Diesel oil inactive at B2 30 or oil quiet; grade c, \$1 . Diesel oil inactive at cases, cargo lots, U. S. Motor specifications, deodorized, 28.40 c .; U. S. Motor bulk, refinery, 13 c . kerosene lots, cases, 18.15 c .; bulk, 9 c .; W. W., 150 degrees, 19.40 c .; bulk, \(91 / 2 \mathrm{c}\).; petroleum, refined, tanks, wagon to store, 16 c. ; kerosene, bulk, 45-46-150 W.W. delivered, New York, tank cars, \(101 / 2 \mathrm{c} . ;\) motor gasoline, garages (steel bbls.), 19 c .; up-State, 19 c . Gasoline has latterly been in better demand for export. Bunker oil was in rather better demand. Kerosene was quiet and apparently tending downward.


RUBBER was lower and fairly active at the decline on the 17th inst. London dropped rather sharply at the Rubber Exchange here. May was 46 to 47.20 c . closing at 46.90 to \(47 \mathrm{c} . ;\) July was 45 to 45.50 c . closing at 45.10 c . A reduction in the prices of automobile tires of \(10 \%\) was announced for Great Britain. On the 19th inst. New York was dull and weel At the Exchange May was 46.10 to 48.30 c . closing at 47.60 c .; July, 44.20 to 46.30 , closing at 45.80 to 46 c . Outside, first latex crepe spot, April, 48 to \(481 / 2 \mathrm{c} . ;\) May-June, 47 to \(471 / 2 \mathrm{c}\). Ribbed smoked sheets spot and April 47 to \(471 / 2 \mathrm{c}\). The London stock increased last week 1,653 tons and prices then fell \(1 / 2 \mathrm{~d}\). to \(221 / 4\) to 23 d .; spot April and May and \(221 / 4\) to \(223 / 4 \mathrm{c}\). for July-Sept.-Oct.-Dec. The stock is 17,064 tons, the largest since May 28 1925, and compares with 15,411 in the previous week, 11,127 last month and 14,571 a year ago. On the 20 th inst. New York was quiet and irregular May was 47.30 to 48 c ., closing at 47.50 to \(47.70 \mathrm{c} . ;\) July was 45.10 to 46 c ., closing at 45 c . London was firmer but quiet at a rise of \(1 / 4\) to \(1 / 2 \mathrm{~d}\). on the 20th inst. Spot, April and May, \(221 / 2 \mathrm{~d}\). to 23 d.; July-Sept., \(221 / 2\) to \(223 / 4 \mathrm{~d}\).; Oct.-Dec., \(221 / 2\) to \(233 / 4 \mathrm{~d}\). Singapore was \(\operatorname{upp}_{1 / 4}\) to \(3 / 8 \mathrm{~d}\). Spot and April, \(211 / 4 \mathrm{~d}\); May-June, \(213 / 8 \mathrm{~d}\); July-Sept., \(211 / 8\) d. New York prices on the 21 st inst. opened higher but reacted sharply later. At the Exchange May was 47.40 to 48.10 c ., closing at 47.45 to 47.50 c .; July was 45 to 46.10 c ., closing at 45 to 45.10 c . London advanced \(1 / 4\) d, closing at \(22^{3 / 4}\) to \(231 / 2 \mathrm{~d}\).; spot, April and May Singapore fell \(1 / 4 \mathrm{~d}\).; spot and April, \(211 / 4 \mathrm{~d} . ;\) later months, 21 d. Here on the 22 nd inst. trading was large and prices higher. The Exchange sold 466 lots a new high record. Factories were not buying. London advanced \(1 / 2 \mathrm{~d}\). At the Exchange May was 47.70 to 48.60 , closing at 48.60 c .; July was 45.40 to 46.9 c., closing at 46.80 to 46.90 c . Outside prices were: First latex crepe, spot, April, 49 to 50c.; May-June, 48 to \(49 \mathrm{c} . ;\) July-Sept., \(471 / 2 \mathrm{c} . ;\) Oct.-Dec., 46 c . Ribbed smoked sheets, spot, 48 to 49 c. ; April, 48 to \(48 \frac{1}{2} \mathrm{c}\).; May-June, 47 to 48 c .; July-Sept., \(451 / 2\) to \(461 / 2\) c.; Oct.-Dec. 45 c.; brown crepe, thin clean, 45c.; Amber No. 2, 46c.; Caucho ball, Upper, 31c.; Para-Upriver, fine spot, 41c.; Centrals, Corinto scrap, 3 c.; Balata block cludad, 63c. London closed on the 22 nd inst. with spot, April and May, \(231 / 4\) to 24 d ., July-Sept. and Oct.-Dec., \(231 / 4\) to \(233 / 4\) d. Singapore spot and April, \(213 / 8\) d.; May, \(211 / 4\) d.; July-Sept., \(211 / 8 \mathrm{~d}\). Rubber Exchange prices were reported 120 to 140 points lower on heavy offerings and depression in London. May ended at 47.70 c ., July at 45.50 c .

HIDES have been dull as a rule at 11 to \(11 \frac{1}{2} \mathrm{c}\). for native steers, with Colorados quoted at anywhere from 10 to 11c. and butt brands 11c. It is not reported that any advance on recent prices has been paid. Common dry hides have been dull and weak, Orinoco nominally 20c. and Savanilla 21c. River Plate frigorifico hides sold more freely recently but at lower prices. Some 16,000 steers sold at \(\$ 3425\), or \(153-16 \mathrm{c}\). Stocks of these hides are now estimated at 41,000 . European buyers took hold. City calfskins, \$155 for \(5-7 \mathrm{~s}, \$ 190\) to \(7 \mathrm{~s}-9 \mathrm{~s}\) and \(\$ 265\) for \(9 \mathrm{~s}-12 \mathrm{~s}\), with a fair business in heavyweights. Later of River Plate frigorificos 1,000 Uruguayan steers sold at \(\$ 37\). Some 3,000 cows are reported to have been sold at \(\$ 2950\), or \(133-16\) c. c. \& f. City packer hides were steady with most packers asking \(111 / 2 \mathrm{c}\). for native steers and butt brands and 11c. for Colorados. Sales later were of some 5,000 Artiga steers at \(\$ 3562 \frac{1}{2}\), or \(15 \frac{3}{4}\) c.
OCEAN FREIGHTS.-Full cargo steamers were in demand. Tank tonnage has recently been in demand at 30 c . flat. Grain tonnage was less active.
CHARTERS included grain from Montreal to Mediterranean, 16 c ., \(161 / \mathrm{c}\). and 17 c . May; from Atlantic range to Antwerp or Rotterdam, 8 cc .
9 c and 10 c . May; from Montreal to Antwerp or Rotterdam, \(121 / 2 \mathrm{c}\). May; 9c. and 10c. May; from Montreal to Antwerp or Rotterdam, \(121 / 2 \mathrm{c}\). May;
from Montreal to Continent, \(121 / 2 \mathrm{c}\), May; from Vancouver to United King-dom-Continent, 30s. April; sugar from Santo Domingo to United KingdomContinent, 16 s . 3 d . prompt; coal from New York to Hallfax, \(\$ 1\) early May;
from Philadelphia to St . John, \(\$ 125\) prompt; tankers, 3,900 tons, West Indies to Gulf, \(13 / \mathrm{c}\). April; 6,000 tons creosote, part cargo, United King-
dom to Port Ohalmette, 13s. 6 d . April: lumber, 950 standards St. John-
Mira Miramichi to Dublin and Glasgow, 60s. May; coal from Wales to Montreal,
 \(\stackrel{\mathrm{g}}{\mathrm{g}}\)

Aprili, from Santo Domingo to Halifax or St. John.|114c.; option Montreal,
16c April ; from north side Cuba to north of Hateras 13c. north side of Cuba to north of Hatteras, 12 c . prompt: from south side of
 St. Lawrence, Soc., second half May; from Hampton Roads to Pernambuco,
\$3 45, Aprit rrom Hampon Roads to Rio de Janeiro, \(\$ 3\) 45 Aprilitankers, the
4.044 net, clean, two trips Gurf to north of Hatteras, 32 ..; balance of year


 Atlantic, lubricating, 25 s ., May-June: inseed from Rosario to New York,
\$4, June 15 cancelling; from Rosario to St. John, Halifax, Montreal and (or) to Boston, 10., Aprill from Bougie to New York, Philladelphia and (or)
Baltimore, 10s. 3 d . prompt; nitrate from Chile to Continent, 88 s . MayJune; grain from Montreal to Antwerp or Rotterdam, \(121 /\) Ac Cril May: sugar
from santo Domingo to United Kingdom-Continent. 16 s . to Far East, \(\$ 650\) May; time charters, 1,54 net round trip in West Indies
trade. 955 s. 748 net round trip in Wet Indies trade 8115 dellivery New York; redelivery north of H
Indies trade, Si 35 prompt.

COAL declined for a time with tidewater stocks much larger. A total of 7,245 standing cars of hard and soft coal and of coke was reached at New York tidewater on the 19th inst. after unloading previously of 1,663 cars. These totals were made up of 4,928 cars of hard coal standing and 1,455 unloaded; 2,223 cars of soft coal standing and 201 unloaded. The coke movement is the smallest of the year. Furnace coke is about \(\$ 3\) to \(\$ 315\) and of foundry close to \(\$ 450\). Hard coal unloadings reached the heaviest tonnage since the resumption of hard coal mining. Later prices were rather steadier.

TOBACCO has remained quiet and without features of special interest. Only the ordinary routine trade is being done and to all appearance none too much of that. Manufacturers are not disposed are repeated predictions of a better trade before long but business actually drags along in the old way with only moderate transactions at best, and as a rule they are small. Firm prices are reported for new crop Sumatra. American quotations show no change. As to the new crop of Havana the reports are optimistic.

COPPER was quoted at 14 c . by leading producers but some shading was reported by second hands. Demand was only fair at best. Some easing of prices is looked for owing to the closeness of the month when distress copper is usually thrown on the market. The price is not expected to go 2 s .6 d . on standard copper to \(£ 5615 \mathrm{~s}\). for spot and \(£ 57\) 12s. 6 d . for futures; electrolytic unchanged at \(£ 6410 \mathrm{~s}\). for spot and \(£ 65\) for futures. Latterly the tone has been steadier at 14 c . Germany has been buying more freely. It has paid it is said 14.15 c . c.i.f. German ports. On the 22 nd inst. London advanced 5 s. on standard copper; spot, \(£ 57\); futures, \(£ 57\) 17s. 6 d.; electrolytic, \(£ 6410\) s. spot and \(£ 65\) futures. To-day standard was \(£ 572 \mathrm{~s} .6 \mathrm{~d}\). spot and \(£ 5717 \mathrm{~s} .6 \mathrm{~d}\). futures; electrolytic spot, \(£ 6410 \mathrm{~s}\). still with futures also unchanged.

TIN of late has advanced. On the 21st inst. the market was easy early, but rallied later and wound up \(1 / 40\). higher for the day. Transactions at New York on that day were 200 tons. Of this 50 tons sold on the New York Metal Exchange, 25 tons of which was for May Straits deliveries at \(621 / 4 \mathrm{c}\). and the balance July at \(595 / 8 \mathrm{c}\). Spot Straits were quoted at 63c.; April, \(623 / 4 \mathrm{c}\).; May, \(621 / 2\) c.; June, \(611 / 4 \mathrm{c}\).; July, \(601 / 4 \mathrm{c}\). In London on the 21 st inst. spot standard tin advanced \(£ 2\) to \(£ 281\) and futures rose \(£ 210\) s. to \(£ 26915\) s; ; spot Straits were up \(£ 1\) to \(£ 288\); Eastern c.i.f. London fell \(£ 310\) s. to \(£ 2735 \mathrm{~s}\). on sales of 225 tons. Sales at London on that day were 300 tons of spot and 600 tons of futures. New York sold some 300 tons, it is said, on the 22d inst., London 600 and Singapore 275 . London was about unchanged. New York moved up \(1 / 2 \mathrm{c}\). on the distant months, but lost half this later on. Spot tin is in small supply. London says that American tin plate makers are getting business that would usually go to Wales. This is because of coal troubles in England. Naturally it increases the consumption in this country. Spot Straits sold at 63c. of late, May at \(625 / 8 \mathrm{c}\). and June at 61 c . up to \(623 / 4 \mathrm{c}\). To-day London spot £279 7s. 6d.; futures, £269 15s.
LEAD was quoted at 7.85 c . New York by the leading producer. Demand was small. Consumers are said to be pretty well covered. The East St . Louis price was 7.60 c . Spot lead in London on the 21st inst. declined 1s. 3d. to \(£ 27\) 17s. 6d. and futures were unchanged at \(£ 28\). 8 s .9 d . Prices of late have been stronger here and higher in London. New York, 7.85c., and East St. Louis, 7.60c. London on the 22 d inst. was \(£ 285 \mathrm{~s}\). spot and \(£ 2815\) s. future. To-day spot was £28 7s. 6d.; futures, £28 17s. 6d.
ZINC declined to the lowest level of the year on the 21st nst. when the price reached 6.90 c . East St. Louis. At London the price is the lowest since 1923. Spot there on that day declined 1 s .3 d . to \(£ 3118 \mathrm{~s}\). 9 d . and futures were unchanged at \(£ 325 \mathrm{~s}\). Of late prices have been rising 5 s . in London but New York has lagged behind. Buyers hold off indifferent to the cables. New York was quoted at 6.95 c . There are intimations that this might be shaded. High grade \(81 / 2\) to \(85 / \mathrm{c}\). To-day London spot, \(£ 322 \mathrm{~s} .6 \mathrm{~d}\)., showing a decline of 1 s .3 d .; futures, \(£ 32\) 10s. the same as on the 22 nd inst.
STEEL has been dull and depressed largely owing to cold, wet, late spring, though the weather is more season-
able now. Among importers competition is keen. There is not enough business to go round. Stocks of rolled sheets in consumers' hands may be small, but manufacturers have had a poor trade themselves. The demand for railroad equipment is small. Unfilled orders are expected to show a marked falling off for April than they did in February and March. Sheet prices show the most weakness with production large and trade small. It is said that the official price is very frequently cut \(\$ 2\). The steel trade is in a period of recession. That seems plain.
PIG IRON has been so dull that the outcry against the tariff has grown louder. "Increase it \(50 \%\) " is the demand of the iron producers. They have been to Washington and had a hearing. They think they will get their increase or at any rate some increase. With the agitation for a higher duty it appears that most importers now insert a clause in their contracts involving foreign iron. "Present duty applying." Importers pay the duty but if a change is between the date of sale and date of shipment they will pay only the old duty. German iron has been selling it is stated at \(\$ 2050\) to \(\$ 21\) Stocks of foreign iron at Providence it is stated are all sold. In American iron the trading is confined to small lots. At St. Louis prices declined \(\$ 1\) following the \(\$ 1\) reduction recently at Chicago. St. Louis was slow about cutting the price. It woke up when Chicago began to undersell it in St. Louis' own field and St. Louis' stocks began to accumulate. For Eastern Penn. \(\$ 22\) to \(\$ 2250\) and for Buffalo \(\$ 21\) and for Valleys \(\$ 19\) are merely nominal quotations. The same applies to Chicago at \(\$ 22\) to \(\$ 2250\), Virginia at \(\$ 23\) to \(\$ 24\) and Cleveland at \(\$ 2150\) to \(\$ 22\) as well as basis Valley at \(\$ 1850\) to \(\$ 19\). These seem to be untested quotations so far as sizable tonnages are concerned.
WOOL has been dull and weak. New York nominal prices are as follows:
Ohio and Pennsylvania fine delaine, 46 to 47 c . \(1 / 1 /\) blood, 46 c .; \(3 / 6\) blood,
\(45 \mathrm{c} . ; 1 / 4\) blood, 44 to 45 c . Territory, clean basis, fine staple, \(\$ 115\); fine, \(45 \mathrm{C} . ; 14\) blood, 44 to 45 c . Territory, clean basis, fine staple, \$1, I5: fine,
fine medium, French combing, \(\$ 105\) to \(\$ 1\) 08: fine, fine medium clothing,

 tralian, clean basis in bond, \(64-70 \mathrm{~s}\) combing, \(\$ 1\) to \(\$ 1105 ;\) New Zealand,
clean basis in bond, \(58-60 \mathrm{~s}, 75\) to \(80 \mathrm{c} . ; 56-58 \mathrm{~s}, 68\) to 70 c . Montevideo,
grease basis, in bond, \(58-6 \mathrm{sos}, 444\) to \(46 \mathrm{c} . \mathrm{I}\). . 56 s ), 41 to 43 cc . II ( 50 s ) 37 to
39c.; Buenos Aires, grease basis, in bond III (46-48s), 31 to 32 c . Vincoln \((40 \mathrm{~s}), 26\) to 27 c . Cape, clean basis in bond, b
age longs, 95 to 98 c .; best shorts, 90 to 93 c .
In the West sales included several clips in Montana at 38c., partly for mill and partly for dealers' account. At Mertzon, Texas, the fall clip of some 520,000 pounds were offered besides 60,000 pounds of 12 months' wool. Wholly fall wools sold at 25 to 30c. Melbourne cabled April 19 that wool exports for the 9 months period from July 11925 to March 311926 were \(2,201,000\) bales from Australia and 479,000 from New Zealand, comparing with \(1,470,000\) and 454,000 bales, respectively, in the same period the year before, a gain of 756,000 bales. At Liverpool on April 20 the East India wool auctions opened. All medium white wools and medium yellow wools were unchanged. No good wool was offered to-day
At Sydney, Australia, on April 21 selection largely of spinners' fleeces. The Continent was the chief buyer. Prices fairly steady.
For the choicer lots of \(64-70\) s combing wools about \(\$ 1\) was paid, equivalent clean lanced basis in bond; good combing \(70 \mathrm{~s}, \$ 103\) to \(\$ 105 ;\); good style
\(64-70 \mathrm{~s}\), about 97 c .; average 1ots. 95 c . topmaking styles about' 910 . choice combing 64s, 95 to 97 c.e equivalent landed in bond at Boston clean basis.
 Selection not suitable to American trade. Best white Jorias sold off to
20d. to 21d., compared with 22d. to 23d. at the preceding series. De20d. to 21d., compare
mand smaller for them
In Liverpool April 22, the East India wool auctions closed quietly. Prices were lower than at the opening. Boston comment was that the East India sales closed quietly with best Jorias about \(201 / 2 \mathrm{~d}\). to 21 d ., against a high point of \(231 / 2 \mathrm{~d}\). at the last sales. Sydney closed for the week without material change, with best 64-70s combing wools around \$1, more or less, clean basis landed in bond at Boston.

\section*{COTTON.}

Friday Night, A pril 231926.
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 71,673 bales, against 104,943 bales last week and 91,081 bales the previous week, making the total receipts since the 1st of August 1925, \(8,714,437\) bales, against \(8,703,895\) bales for the same period of 1924-25, showing an increase since Aug. 11925 of 10,542 bales.
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline Receipts at- & Sat. & Mon. & Tues. & Wed. & Thurs. & Fri. & Total. \\
\hline Galve & 1,834 & 2,367
5.650 & 4,448 & 2,201 & 2,182 & 1.888 & 14,920 \\
\hline New Oriea & 2,459 & 2,602 & 7.0997 & 2.993 & 3,081 & 1.765 & 19,997 \\
\hline Mobile- & & 1379 & 1.1 & 4 & 864 & 2.073 & \\
\hline Oharleston. & 2,144 & & 1,0 & 1, & +591 & 59 & \\
\hline Wilmin & -693 & & 1,200 & \({ }_{44}^{94}\) & 550 & 100 & 9 \\
\hline New York & & 168 & & & & 1.954 & 776 \\
\hline Boston- & 114 & & & 926 & 436 & & 1,587 \\
\hline Totals this week. & 11,995 & 13.797 & 16.531 & 8.197 & 10.098 & & \\
\hline
\end{tabular}

The following table shows the week's total receipts, the total since Aug. 11925 and stocks to-night, compared with last year:
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{Receipts to
\[
A p r .23
\]} & \multicolumn{2}{|r|}{1925-26.} & \multicolumn{2}{|r|}{1924-25.} & \multicolumn{2}{|l|}{Stock.} \\
\hline & This Week. & \[
\left|\begin{array}{c}
\text { Since Aug } \\
11925 .
\end{array}\right|
\] & This Week. & \[
\left\lvert\, \begin{gathered}
\text { Since Aug } \\
11924 .
\end{gathered}\right.
\] & 1926. & 1925. \\
\hline Galveston. & 14,920 & 2.886.325 & 10,683 & 3,543,249 & 419,801 & 219,800 \\
\hline Texas City & 9,189 & 1,564, 170 & 10.294 & 1,687,345 & 4,128 & 1,190 \\
\hline Port Arthur \& & & 1,564,170 & 10,29 & 1,687,045 & & \\
\hline New Orleans & 19,997 & 2,172,787 & 10,050 & 1,812,632 & 322,747 & 197.657 \\
\hline Mobile. & 5,123 & 218,991 & 497 & 145,307 & 8,50] & 2,214 \\
\hline Pensacola & & 16.264 & & 10,212 & ,808 & \\
\hline Jacksonvill & 8,789 & 844,468 & 5.057 & 3,347
606,118 & , 456 & \\
\hline Brunswick & 8,789 & 844,408 & 5,057 & 606,539 & ,771 & 130 \\
\hline Charleston. & 5,336 & 302,470 & 8.372 & 247,687 & 41,621 & 15,931 \\
\hline Georgetown & 1,519 & \(118.7 \overline{7}^{6} \overline{3}\) & 260 & - \(132,48 \overline{6}\) & 31,701 & 32,273 \\
\hline Norfolk-..------- & 4,776 & 433,505 & 4,769 & 365,119 & 99,655 & 7,714 \\
\hline N'port News, \&cNew York & 168 & 47,565 & 50 & 22,226 & 27,581 & 181,417 \\
\hline Boston. & 1,587 & 31.038 & & 35.077 & 5,754 & 1,808 \\
\hline Baltimore & 269 & 36.672 & 6000 & 29.380 & 1,293 & 1,224 \\
\hline Philadelphia. & & 9.774 & & 1,045 & 4,994 & 3.086 \\
\hline Totals & 71,673 & 8,714,437 & 50,632 & 8,703,895 & ,032,010 & 754,961 \\
\hline
\end{tabular}

In order that comparison may be made with other years, we give below the totals at leading ports for six seasons:
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline Receip sat- & 1925-26. & 1924-25. & 1923-24. & 1922-23. & 1921-22. & 1920-21] \\
\hline Galvesto & 14922 & 10.6 & 14,051 & 9.069 & 28.622 & \\
\hline New Orieans- & 1999789 & 10.294 & \(2 \overline{2} 2 \overline{1}\) & 10,435 & 19 & 16.438 \\
\hline Mobile- & 5.123
8.789 & \(\begin{array}{r}497 \\ 5.057 \\ \hline\end{array}\) & 10.439
10.312 & 7,974 & 5,154 & 1.603
10,798 \\
\hline Brunswick & & & & & & \\
\hline ilmingto & 1.5 & & & & 1 & 749 \\
\hline proik & 4,776 & 4,769 & 5,063 & 1,0 & 5.9 & 6,45 \\
\hline oth & 2.044 & 650 & 1.404 & 3.047 & 8.61 & 1,30 \\
\hline Total this & 71,673 & 50.63 & 58,548 & 35.74 & 86,7 & 117,984 \\
\hline Since Aug 1 & 8.714.43 & 3,8 & 59,8 & 55,9 & 59,5 & 5 \\
\hline
\end{tabular}

The exports for the week ending this evening reach a total of 64,542 bales, of which 15,390 were to Great Britain, 5,092 to France, 13,760 to Germany, 10,245 to Italy, 2,000 to Russia, 11,135 to Japan and China, and 6,920 to other destinations. In the corresponding week last year total exports were 78,559 bales. For the season to date aggregate exports have been \(6,709,805\) bales, against \(7,238,331\) bales in the same period of the previous season.
Below are the exports for the week:
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{Feet Ended Apr. 231926. Expotis from-} & \multicolumn{8}{|c|}{Exported to-} \\
\hline & \[
\begin{gathered}
\text { Great } \\
\text { Britain. }
\end{gathered}
\] & France. & \[
\left\lvert\, \begin{aligned}
& \text { Ger- } \\
& \text { many. }
\end{aligned}\right.
\] & taty. & Russia. & Japand
China. & Other. & Totat. \\
\hline Galveston & & & & 700 & 2,000 & 3.135
5.650 & & \begin{tabular}{l}
5.835 \\
8.756 \\
\hline
\end{tabular} \\
\hline Hew Orileans. & 4,994 & 4,952 & 4,591 & & & & 3,150 & 17,687 \\
\hline Moblle- & 2,294 & & & 85 & - & & & \({ }^{2,294}\) \\
\hline Charleston- & & 81 & 6,360 & & & --- & 1,831 & 8,272 \\
\hline Wilmington. & & & 0 & 5,500 & --- & & & 5.500
4.373 \\
\hline New York & 4,629 & 9 & \({ }_{934}\) & 300 & & & 1,939 & 7.811 \\
\hline Los Angeles. & & 50 & 100 & 664 & & 2,350 & & \(\begin{array}{r}814 \\ 2,350 \\ \hline\end{array}\) \\
\hline San Francisco..- & & & & & & & & \\
\hline Total & 15,390 & 5.092 & 13,760 & 10,245 & 2,000 & 11,135 & 6,920 & 64,542 \\
\hline Total 1925 & \(\underset{\substack{17.437 \\ 21.640}}{ }\) & (7.134 & | \({ }^{24.984} \times\) & \({ }^{9.904} 12.176\) & 15,356 & \[
\begin{aligned}
& 6.804 \\
& 5.700
\end{aligned}
\] & \[
\begin{array}{r}
12.296 \\
3,915
\end{array}
\] & \[
\begin{aligned}
& 78.559 \\
& 82,819
\end{aligned}
\] \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline From & \multicolumn{8}{|c|}{Exported to-} \\
\hline \[
\begin{aligned}
& \text { Pr. } 231926 \\
& \text { Exportsfom- }
\end{aligned}
\] & \[
\begin{aligned}
& \text { Great } \\
& \text { Britain. }
\end{aligned}
\] & France. & \[
\left.\right|_{\text {many }} ^{\text {Ger- }}
\] & Itaty. & sia. & Japanax China. & Other. & Totat. \\
\hline Galveston & 532.809 & 304.218 & 358.176 & 185.697 & 15,000 & & & 1,831.152 \\
\hline Houston- & 417,253 & \({ }_{107815}^{2772}\) & \({ }^{335.587}\) & \({ }_{18}^{120.981}\) & 112,423 & 迷 129.105 & 172.793 & 1,510,439 \\
\hline New Orleans & +872493 & \begin{tabular}{|c}
167.818 \\
10.353 \\
\hline
\end{tabular} & \({ }^{2452.964}\) & 1,000 & & 1,500 & 11 & 134,557 \\
\hline Jacksonvilie- & 6,046 & & 4,400 & & & & & 12.370 \\
\hline Pensacola- & & & 2.005 & -449 & & 127,456 & & 168.264
688.442 \\
\hline Savannah. & 207,578 & 14,916 & & 8.258 & & 127,456 & 53,166 & \({ }_{488}{ }_{400}\) \\
\hline Charleston-: & 71.355 & 1,058 & 89.804 & & & 47,015 & 20.7 & 229.980 \\
\hline Wlimington & 4.000 & & 28,470 & 39,500 & & & \({ }^{3,900}\) & 75,870 \\
\hline New York & 58,502 & \({ }^{20,668}\) & 48,904 & 22,092 & & 44,446 & 47.531 & 242,143 \\
\hline ston & 2,936 & & 464 & & & & 5,705 & 9.105 \\
\hline Itimore & & 3,705 & & \({ }^{3.334}\) & & & & \({ }_{2}^{7.329}\) \\
\hline \({ }_{\text {Pres }}{ }_{\text {Philadelphia }}\) & 22,291 & 100
2,900 & 9,975 & \begin{tabular}{l}
1,275 \\
1,164 \\
\hline
\end{tabular} & & 3,732 & 1,037 & 41.099 \\
\hline San Diego-- & 3,875 & & & & & & 1,500 & \\
\hline San Fran...
Seattle & 950 & & 100 & & & \[
\begin{aligned}
& 75,466 \\
& 56,820
\end{aligned}
\] & 00 & 76,020
57,120 \\
\hline Total & 2,009,564 & 804 & 1531279 & 566,971 & 127,423 & 946,677 & 723,755 & 6,709,805 \\
\hline
\end{tabular}

NOTE.-Ezports to Canada.-It has never been our practice to Include in the cotton destined to the Dominion comes overland and it is impossible to get returns concerning the same from week to week, while reports from the customs districts on the Canadian border are always very slow in coming to hand. In view, however, of the numberous inquirtes we are recetving regarding the matter, we will say that for the month of March the exports to the Dominion the present season have
been 22,280 bales. In the corresponding month of the preceding season the exports were 20,291 bales. For the elght months ended Mareh 31 1926, there were 190.393 bales exported, as against 148,547 bales for the corresponding seven months of 1925.
In addition to above exports, our telegrams to-night also give us the following amounts of cotton on shipboard, not cleared, at the ports named:
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{Apr. 23 at-} & \multicolumn{6}{|c|}{On Shipboard, Not Cleared for-} & \multirow[b]{2}{*}{\[
\begin{aligned}
& \text { Leaving. } \\
& \text { Stock. }
\end{aligned}
\]} \\
\hline & Great & France. & \[
\begin{gathered}
\text { Ger- } \\
\text { many. }
\end{gathered}
\] & Other
Continn't & Coast-
wise & Total. & \\
\hline Galveston. & 600 & 4.200 & 6,000 & 18.300 & 6,000 & 40,100 & 379,701 \\
\hline Savannah..- & & & & 4,000 & 200 & 4,200 & 59,571 \\
\hline Charleston & 600 & & & \(2 \overline{0} 0\) & 82 & 882 & 41,612 \\
\hline Norfolk- & & & & & & & 99.655 \\
\hline Other ports *- & 1,000 & 1,000 & 1,000 & 2,000 & & 5,000 & 70,907 \\
\hline Total 1926-- & (13,215 & 7,637 & 13.925 & \({ }^{46,856}\) & \({ }_{6}^{6,407}\) & 88.0 & \\
\hline Total 1925-- & 12,392 & 10,466 & 11,514 & 27,397 & 6,285
5.573 & 75.42361 & 464,364 \\
\hline
\end{tabular}

Estimated.
speculation in cotton for future delivery has been more active and on the 21st inst. prices advanced 32 to 44 points on rains of 2 to 12 inches in Texas and heavy covering of shorts here and in New Orleans. Wall Street bought heavily. Liverpool was a buyer. Shorts covered on a considerable scale. The market was caught short. And the big rains came like a bolt from a clear sky. Nobody had been expecting them. It is said that there will have to be a good deal of replanting in southern, southwestern and central Texas. And the season is getting on. Texas is said to be 2 to 4 weeks late. Spot markets at times have been quite firm. Memphis in a week sold some 20,000 bales of low grades. Liverpool spot sales on the 22d inst. increased to 8,000 bales. They were the largest for some time past. Liverpool at times has been stronger, although it has had to get its lead from New York.
But the main thing in the cotton trade has been the weather. That has been in the main bad. The weekly Government report was a disappointment. It had been expected to be better. Recently the weather was somewhat better. But the report showed universally adverse conditions. That is to say, the weather had been too cold and wet on both sides of the Mississippi River. Of course, it did not take in the big rains of the 20th, 21st and 22d insts. in Texas and the Central belt. But it was bad enough as it was. Planting was late. Germination was backward. And on the same day came reports of tropical rains in Texas. At Phelps in central Texas the rainfall was reported to be 10 to 12 inches. The reports as they appeared on the 22 d inst. showed heavy rains again in Texas running up to \(63 / 4\) inches at Huntsville in the central part of the State and many smaller but still heavy rainfalls in various parts of that State. Moreover, there was much rain in Arkansas, Oklahoma, Louisiana- 1 to 4 inches-and Mississippi. The trade has been a steady buyer here. Mills have been fixing prices at times on every point down. There was concentrated buying of October on the 22 d inst. amounting to some 25,000 to 30,000 bales here. Some thought it was for Liverpool, and to cover; others that it was for long account for New York people. May at times has been sold rather freely, but not in large lots. The premium over July has been pretty steadily maintained. If it dropped to 47 points on the 22 d inst. it rallied later to 52 . At times recently it has been up to 57. Finally the market is believed to be still short here, and prices are some 560 to 960 points lower than at this time in the last two years
On the other hand, although there was a flurry of activity on the 21st inst. speculation as a rule has been quiet. And it is the belief of very many that spring rains in Texas and other parts of the belt really do no harm, especially in Texas. Recently, when the weather favored it, plowing and seeding were pushed. At the first opportunity seeding will be resumed on a big scale as a matter of course. Supplies of cotton are big, especially at the interior towns. Exports are lamentably small. Spot markets are quiet. The buying power of Europe is comparatively low. Cotton goods are for the most part believed to be quiet. They have that appearance. New England is said to be operating on the average at only \(60 \%\). Carolina mills will endeavor to curtail production on and after May 1 by 25 to \(33 \%\). There seems to be a tacit agreement to that effect. Fall River has remained quiet. Recently its weekly sales of print cloths have been only 50,000 to 75,000 pieces. The big break in raw silk in New York and Yokohama is noted. It is believed that the worst of the rains is over, for the time being, at any rate. Texas has a splendid "season" in the ground. All it needs is clear. warm weather. On the 22 d inst. it was 102 degrees at Encinal in the Southwest. It is true that this was entirely exceptional. Nothing like it appeared anywhere else within 30 to 40 degrees. But now and then of late on favorable days the maximum temperatures in that State have been up in the 90 's.
To-day prices advanced 4 to 11 points, July and December showing the most strength, but about half of this was lost in most cases later on. Fear of cold weather in the Southwest was the paramount factor. There was less rain, but there is still more or less fear of floods in Texas. Moreover, the Master Spinners' Federation recommended that yarn mills using American cotton should suspend for a whole week in the third week of May. Renewed riots broke out in Calcutta. There was further talk of curtailment in the Carolinas. Exports were small. Spot markets were quiet save for reports of a good demand for the low grades at Memphis. The weevil emergence thus far is smaller in Louisiana, Texas and South Carolina than it was a year ago. But the report from Louisiana adds that the light emergence was due to unfavorable weather. For the week
prices show an advance of 2 to 6 points on the old crop and 17 to 21 on the new. Spot cotton ended at 18.90 c . for middling, a decline of 25 points for the week.
The following averages of the differences between grades, as figured from the Apr. 22 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 Apr. 29:
MIdduling falr-aīäing--.
Good middling.
M1dutng midaī:
Strict low midaling
Low middlling
*Striet good ordinary

 Good ordinary




"Str' ct midddlling "yellow" stalined 2.86 off * Not dellverable on future contracts
The official quotation for middling upland cotton in the New York market each day for the past week has been: \(\begin{array}{llllll}\text { April } 17 \text { to April 23- } & \text { Sat. Mon. } & \text { Tues. Wed. Thurs. Fri. } \\ \text { Middling upland. }\end{array}\)

NEW YORK QUOTATIONS FOR 32 YEARS.
The quotations for middling upland at New York on Apr. 23 for each of the past 32 years have been as follows:



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.
\begin{tabular}{|c|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{} & \multirow[t]{2}{*}{Spot Market
Closed} & \multirow[t]{2}{*}{\begin{tabular}{l}
Futures \\
Market \\
Closed
\end{tabular}} & \multicolumn{3}{|c|}{SALES.} \\
\hline & & & Spot. & Contr'ct & Total. \\
\hline Saturday Monday & Quiet, 5 pts. decQuiet, 5 pts. dec & Steady & & & \\
\hline Tuesday & Quiet, unctanged- & Steady & & & \\
\hline Wednesday & Steady unchanged-- & Steady & & & \\
\hline Friday-.. & Quiet, unshanged.-- & Steady & & & \\
\hline Total & & & nil & & \\
\hline
\end{tabular}

FUTURES.-The highest, lowest and closing prices at New York for the past week have been as follows:
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline & \begin{tabular}{l}
Saurday, \\
April 17
\end{tabular} & Monday, April 19 & Tuesday, April 20. & Wednesday April 21. & Thutsday,
April 22 . & Friday,
April 23. \\
\hline \multicolumn{7}{|l|}{\multirow[t]{2}{*}{\[
\begin{gathered}
\text { April- } \\
\text { Range_. } \\
\text { Closing }
\end{gathered}
\]}} \\
\hline & & & & & & \\
\hline Range.- & 18.51-18.61 & 18.52-18.62 & 18 & & & \\
\hline \multicolumn{7}{|l|}{\multirow[t]{2}{*}{}} \\
\hline & & & \[
0
\] & & & \\
\hline July Range & & & & & & \\
\hline Range & & \[
\left\lvert\, \begin{gathered}
17.98-18.11 \\
18.00-18.02
\end{gathered}\right.
\] & 17.98-18.06 17.99-18.01 & & \(18.10-18.30\) & \\
\hline \multicolumn{7}{|l|}{Aupust
Rasge
che} \\
\hline Closin & & & 㖪 & & & \\
\hline & \(17.00 \cdot 17.00\) & & & & & \\
\hline \multicolumn{7}{|l|}{\(\mathrm{Occ}^{\mathrm{Cl},}\)} \\
\hline & & & 7.09-17.16 & & & \\
\hline \multicolumn{5}{|l|}{\multirow[t]{2}{*}{}} & & \\
\hline & & & & & & \\
\hline \multicolumn{7}{|l|}{Dec.-} \\
\hline \({ }_{\text {Range- }}\) & & & & 16.9 & & \\
\hline \multicolumn{7}{|l|}{} \\
\hline \begin{tabular}{l}
Range.- \\
Closing
\end{tabular} & & \({ }^{16.62-62-16.70}\) & & 17.795-17.09 & & \\
\hline \multicolumn{7}{|l|}{} \\
\hline \multicolumn{7}{|l|}{Closing.} \\
\hline March- & & & & & & \\
\hline & & & & & & \\
\hline
\end{tabular}

Range of future prices at New York for week ending Apr. 231926 and since trading began on each option:
\begin{tabular}{|c|c|c|c|c|}
\hline & \multicolumn{2}{|l|}{Range for Week.} & \multicolumn{2}{|l|}{Range Since Beotnning of Optino.} \\
\hline April 1926 & & &  & \\
\hline May 1926-- & \[
\begin{aligned}
& 18.5 \\
& 18.1
\end{aligned}
\] & & 18 & \[
\begin{aligned}
& 25 \\
& 25 \\
& 25
\end{aligned}
\] \\
\hline July 1926 & 17.95 April 17 & April 21 & 17.65 Mar. 21926 &  \\
\hline \({ }_{\text {Aug. }}^{\text {Aug. }} 1926\) & & & & 22.00 Oct. 81925 \\
\hline Sept. 1926 & 17 & \({ }_{17.53}\) April 21 & \({ }_{17.00}^{17.00}\) Apriilil \(171926{ }_{1926} 1\) & 20.97 Oct. 141925
19.70 Nov. 61925 \\
\hline N & \({ }_{16,66}^{16.85}\) April 1 & \({ }_{1720}^{16.85}\) April 1 & 116.85 April 171926 & 18.20 Feb. 51926 \\
\hline Jan. 1927 & 16.60 April 17 & 17.09 April 2 & \({ }_{16.60}^{10.66}\) Aprili 171926 & \begin{tabular}{l} 
18.50 Jan. \\
17.94 Feb. \\
51926 \\
\hline 1926
\end{tabular} \\
\hline Mar. & & & & \\
\hline
\end{tabular}

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 items of exports from the United States, including in it the exports of Friday only.
\begin{tabular}{|c|c|c|c|c|}
\hline Stock at Liverpool Stock at Londonstock at Manchest & \[
\begin{array}{r}
824,000 \\
77,0 \overline{0} \overline{0} 0 \\
77
\end{array}
\] & \[
\begin{aligned}
& 1925.000 \\
& 937.000 \\
& 136,0000 \\
& 136.000
\end{aligned}
\] & \[
\begin{aligned}
& 1924.000 \\
& 588.000 \\
& 103,000 \\
& 103,000
\end{aligned}
\] & 923. 28,000 \(\begin{array}{r}64,000 \\ \hline\end{array}\) \\
\hline Total Great Br & 901.000 & 1,076,000 & & 796,000 \\
\hline Stock at Ham & 201.000 & 297.000 & 168 & \\
\hline Stock at Havre & & & 127.000 & \\
\hline Stock at Rot & & & 14 & \\
\hline ck at Gen & & & & \\
\hline Stock at & & 3. & 18.00 & \\
\hline Stock at & & 12,00 & 12,000 & 10,000 \\
\hline Total Continent & 49,000 & 676,000 & 403,00 & 313.00 \\
\hline tal Eur & 0 & 1,752 & 1,09 & \\
\hline India cotton afloat for Europe--- & & & & \\
\hline American cotton afloat for Europe & 291 & & 214.000 & 148,000 \\
\hline  & 281 & & 165.0 & 71.000 \\
\hline ck in & & 92 & 904 & 78000 \\
\hline fock in U . S . int & , & 744.961
594.768 & 527.60
486.19 & 604 \\
\hline U. S. exports to-d & 7,960 & & & \\
\hline Total visible sup & 05 & 4,778,7 & 3,603,799 & ,568, \\
\hline Of the above, totals of Ame American- & & & & \\
\hline verpool sto & & & & \\
\hline & & & & \\
\hline nerican afloat & 291.000 & \({ }^{5}\) & 214,000 & \\
\hline S. por & & 74 & & \\
\hline U. S. S . \(\exp\) & 7.960 & & 8, 19 & 4,34 \\
\hline Total Americ & & 3,146,729 & 1,941,79 & \\
\hline East Indian, B & & & & \\
\hline Liverpoo & 284,000 & 208 & & \\
\hline & & & & \\
\hline Manchester sto & & & & \\
\hline tinen & & 183.000 & & \\
\hline Egypt, & & 1 & & \\
\hline Stock & 281 & 155,000 & 160,00 & \\
\hline , & 825,000 & 92 & 904,000 & 789,00 \\
\hline & & & & \\
\hline Total Americar & ,972,74 & 1,146,7 & 1,941.79 & 1,877,890 \\
\hline & & 29 & 3,603,799 & \\
\hline & & & & \\
\hline & & & & \\
\hline & & & & \\
\hline & & & & \\
\hline  & 9.15 d & 12.55 d . & 5.70 & 3.65 \\
\hline
\end{tabular}

Continental imports for past week have been 93,000 bales.
The above figures for 1926 show a decrease over last week of 106,689 bales, a gain of 827,014 over 1925, an increase of 2,001,944 bales over 1924, and an increase of 2,036,853 bales over 1923

AT THE INTERIOR TOWNS the movement-that is, the receipts for the week and since Aug. 1, the shipments for the week and the stock to-night, and the same items for the corresponding periods of the previous year, is set out in detail below:
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline \multirow{3}{*}{Towns.} & \multicolumn{4}{|l|}{Movement to April 231926.} & \multicolumn{4}{|c|}{April 24192} \\
\hline & \multicolumn{2}{|l|}{} & \multirow[t]{2}{*}{\[
\left\lvert\, \begin{aligned}
& \text { Ship } \\
& \text { ments. } \\
& \text { Week. }
\end{aligned}\right.
\]} & \multirow[t]{2}{*}{\[
\left\lvert\, \begin{gathered}
\text { Stocks } \\
\text { Apr. } \\
23 .
\end{gathered}\right.
\]} & \multicolumn{2}{|l|}{Receipts.} & \multirow[t]{2}{*}{\[
\begin{aligned}
& \text { Ship- } \\
& \text { ments. } \\
& \text { Week. }
\end{aligned}
\]} & \multirow[t]{2}{*}{\[
\overline{\begin{array}{c}
\text { Stocks } \\
A p r .
\end{array}} \begin{gathered}
\text { and }
\end{gathered}
\]} \\
\hline & & Season. & & & \multicolumn{2}{|l|}{Week. Season.} & & \\
\hline & &  & \[
1.607
\] & & \multicolumn{2}{|l|}{} & \multirow[t]{3}{*}{\[
\begin{aligned}
& 500 \\
& 30 \\
& 567 \\
& 56
\end{aligned}
\]} &  \\
\hline & \multirow[t]{2}{*}{1,1} & & & & & & & \begin{tabular}{l}
1,718 \\
1.950 \\
\hline
\end{tabular} \\
\hline elm & & & & & 68 & & & \\
\hline & 606
110
763 & 100.103 & & & & & & \\
\hline & & 227 & & & & & & \\
\hline Albay & & \multirow[t]{2}{*}{7.915
33,419} & & & & & & \\
\hline en & & & 740 & & & & & \\
\hline & & \[
\begin{array}{r}
310,419 \\
210,948 \\
339
\end{array}
\] & & & & & & \\
\hline & \multirow[t]{2}{*}{\[
\begin{array}{r}
2,399 \\
890
\end{array}
\]} & \multirow[t]{2}{*}{\({ }^{339.766} 83\)} & & & 1.74 & & & \\
\hline um & & & & & 34 & & & 8.61 \\
\hline & 542 & 67.733
51,738 & & 11. & 288 & 47.01 & 1,40 & \\
\hline , shre & \multirow[t]{2}{*}{\[
\begin{aligned}
& 213 \\
& 45
\end{aligned}
\]} & \multirow[t]{2}{*}{} & & & & & & \\
\hline ss., C & & & & & & & & \\
\hline ark & \multirow[t]{2}{*}{\[
\begin{array}{r}
1: 168 \\
798 \\
798
\end{array}
\]} & & & & & & & \\
\hline dernwo & & \multirow[t]{3}{*}{\[
\begin{gathered}
68,574 \\
57.775 \\
57.75
\end{gathered}
\]} & & \({ }_{12.5}^{66.2}\) & 106
9
9 & 135 & 736 & \\
\hline atchez & \multirow[t]{2}{*}{} & & \multirow[t]{2}{*}{\({ }^{1.102}\)} & \multirow[t]{2}{*}{10,438
15,981} & \multirow[t]{3}{*}{r \(\begin{array}{r}23 \\ 4 \\ 4\end{array}\)} & & \multirow[b]{2}{*}{311} & \multirow[t]{2}{*}{\({ }_{2}\)} \\
\hline cks & & & & & &  & & \\
\hline Yazoo city & \multirow[t]{2}{*}{7.021} & \multirow[t]{2}{*}{\(\begin{array}{r}657.090 \\ 60 \\ \hline\end{array}\)} & \multirow[t]{2}{*}{6,973} & 13,247 & & \multirow[t]{2}{*}{710.660
63.773} & \multirow[t]{2}{*}{} & \multirow[t]{2}{*}{\({ }_{5}^{1,363}\)} \\
\hline N.C.,Greens & & & & \multirow[t]{2}{*}{} & 7,514 & & & \\
\hline & 46 & \multirow[t]{2}{*}{(141.223} & \multirow[t]{2}{*}{\(\begin{array}{r}400 \\ 955 \\ \hline\end{array}\)} & & & \begin{tabular}{|c}
63.773 \\
8.150 \\
\hline
\end{tabular} & 1,594
75 & \multirow[t]{2}{*}{\({ }_{2}^{4.622}\)} \\
\hline Chick & & & & \multirow[t]{2}{*}{\({ }_{24.1}^{15.1}\)} & \multirow[t]{2}{*}{} & \multirow[t]{2}{*}{\[
\begin{aligned}
& 218.162 \\
& 154.014
\end{aligned}
\]} & \multirow[t]{2}{*}{(rer \(\begin{array}{r}536 \\ 645 \\ 1,178 \\ \hline\end{array}\)} & \\
\hline ORIa & \multirow[t]{2}{*}{2,459} & \multirow[t]{2}{*}{\({ }_{283,909}^{168 .}\)} & \multirow[t]{2}{*}{1,675
4,940} & & & & & \multirow[t]{2}{*}{5,706} \\
\hline Gree & & & & & \multirow[t]{2}{*}{\[
\begin{aligned}
& 1,911 \\
& 6,469
\end{aligned}
\]} & \({ }^{21}\) & \({ }_{3}^{1,750}\) & \\
\hline Tenn. & \multicolumn{2}{|l|}{16.83i 1, 1 , 759.9106} & \multicolumn{2}{|l|}{\[
\begin{array}{r}
2.68 \\
22.987265 .60
\end{array}
\]} & & & \multirow[t]{2}{*}{\[
\begin{array}{|l|l|}
\hline 10,625 \\
94
\end{array}
\]} & \multirow[t]{2}{*}{41,713
147
225} \\
\hline & \multirow[t]{2}{*}{} & & \multicolumn{2}{|l|}{} & \multicolumn{2}{|l|}{} & & \\
\hline Cex., Abile & & \multirow[t]{2}{*}{\[
\begin{array}{r}
85,791 \\
6,001
\end{array}
\]} & 242 & 1.0 & & 1,387 & & \\
\hline Aust & & & & & & & & \\
\hline & \multicolumn{2}{|l|}{} & \multicolumn{2}{|l|}{1,772 18.437} & \multicolumn{2}{|l|}{\multirow[b]{2}{*}{9,4284,664,454}} & \multicolumn{2}{|l|}{} \\
\hline & \multirow[t]{3}{*}{\[
\begin{array}{r}
1,20 \\
30 \\
18 \\
563
\end{array}
\]} & \multirow[t]{3}{*}{\[
\begin{array}{r}
4,655.020 \\
113.876 \\
25.870 \\
93,850 \\
\hline 8
\end{array}
\]} & \multicolumn{2}{|l|}{\multirow[t]{3}{*}{\[
\begin{array}{|r|r|}
30.718 & 550.267 \\
413 & 2.873 \\
164 & 629 \\
1,522 & 8,009 \\
\hline
\end{array}
\]}} & & & 24,006 & \\
\hline \({ }_{\text {San }}\) & & & & & \multirow[t]{2}{*}{\[
\begin{array}{r}
23 \\
260 \\
\cdots
\end{array}
\]} & \multirow[t]{2}{*}{\[
\begin{array}{r}
93,447 \\
65.666 \\
157,823
\end{array}
\]} & \multirow[t]{2}{*}{\[
\begin{aligned}
& 177_{1}^{1} \\
& 522
\end{aligned}
\]} & \multirow[t]{2}{*}{\[
\begin{array}{r}
834 \\
\begin{array}{l}
1,103 \\
3,242
\end{array}
\end{array}
\]} \\
\hline & & & & & & & & \\
\hline & & & & & & & & \\
\hline
\end{tabular}

The above total shows that the interior stocks have decreased during the week 33,483 bales and are to-night 947,005 bales more than at the same time last year. The receipts at all the towns have been 40,041 bales more than the same week last year.

OVERLAND MOVEMENT FOR THE WEEK AND SINCE AUG. 1.-We give below a statement showing the overland movement for the week and since Aug. 1, as made up from telegraphic reports Friday night. The results for the week and since Aug. 1 in the last two years are as follows:


NEW ORLEANS CONTRACT MARKET.-The closing quotations for leading contracts in the New Orleans cotton market for the past week have been as follows:
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline & Saturday. April 17 & Monday, April 19 & Tuesday, April 20 & \begin{tabular}{l}
Wednesday. \\
April 21.
\end{tabular} & Thursday. April 22 & riday, \\
\hline & & & 17.81-17.83 & & & 17 \\
\hline & 17.88-17.89 & 17.82-17.83 & & & 86 & 17 \\
\hline July & 17.44-17.45 & 17.37 & 17.36-17.38 & 17.65-17.67 & 17. & 17.52-17.54 \\
\hline upten & & & & & & \\
\hline Oectobe & 16 & 16 & 16.43 & 16.79-16.81 & 5 & 16.67-16.70 \\
\hline vem & 16.41-16.42 \({ }^{16}\) & \(\overline{16} .3 \overline{9-16.40}\)
16.37
bid & \({ }_{16.40}^{16.45}\) & 16.83
16.80 &  & 16 \\
\hline January & 16.37 bla & & & & & \\
\hline Mar & 16.35 & 16.33 bld & 16.39 b & 16.77 bld & 16.54 bid & 16.62 bid \\
\hline & &  & Steady & Steady & Qulet \& st'y Stead & steady \\
\hline
\end{tabular}

WEATHER REPORT BY TELEGRAPH.-Reports to us by telegraph this evening denote that the early part of the week was generally unfavorable for planting of cotton seed owing to the cool, wet weather. Temperatures were higher the latter part of the week and soil was not too wet. in those parts of the belt where the soil was not the cotton has been planted in the western belt as far north as Arkansas and southern Oklahoma.

Texas.-Progress and condition of the cotton crop continued fair in the extreme southern part of this State, with stands very good and cultivation satisfactory. Elsewhere in this State seeding is backward and stands poor.
Mobile, Ala. -The weather has been unfavorable for farm
Mobile, Ala.-The weather has been unfavorands owing to work. Germination has been slow in the lowlands own in the uplands.
\begin{tabular}{|c|c|c|c|c|c|}
\hline & & & & & \\
\hline Iveston & & 0.02 & high 80
high 86 & low 60 & mean 70 mean 68 \\
\hline enham & & 5.10 in. & high 84 & low 46 & mean 65 \\
\hline Brownsvi & & & & & mean 75 \\
\hline Corpu & & & 80 & low 66 & 7 \\
\hline Dallas & & . 00 in in. & high 80 & & mean 63 \\
\hline Henrie & days & 1.75 in . & high 88 & low 34 & mean 61 \\
\hline Lamp & days & 2.06 in . & high & & \\
\hline & day & 2.17 in. & high 86 & - & mean 6 \\
\hline Luling & days & 3.58 in . & high 86 & & \\
\hline & day & 0.10 in . & hish 8 & low 52 & mea \\
\hline ris & days & 1.44 in. & high 84 & low 46 & mean 65 \\
\hline \(n\) An & days & 0.26 in . & high 84 & low 50 & mean 67 \\
\hline eatherfo & days & 2.20 in . & high 80 & lov & mean 62 \\
\hline dmo & day & 1.35in. & high 84 & & mean 64 \\
\hline & day & 0.59 in . & high 80 & & \\
\hline Oklahoma & days & 0.64 in. & high 84 & low 32 & \\
\hline & & & & & \\
\hline
\end{tabular}
Weldon-
Memphis.




\begin{abstract}

\end{abstract}

The following statement we have graph, showing the height of rivers at the points named at 8 a. m. of the dates given
New Orleans_-..........Above zero of gauge-Memphis_-.-..............Above zero of gauge_
 lowing the porm indicates the actual movement each week from ceipts nor Southern consumption; they are simply a statement of the weekly movement from the plantations of that part of the crop which finally reaches the market through part of the c
the outports.
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{Week Ended} & \multicolumn{3}{|l|}{Recetpts at Ports.} & \multicolumn{3}{|l|}{Stocks at Intertor Towns.} & \multicolumn{3}{|l|}{Recetpts from Plantattons} \\
\hline & 6. & 1925 & 1924. & 1926 & 1925 & 1924. & 1926. & 192 & 192 \\
\hline \(n\). & & & & & & & & & \\
\hline 22 & 203,160 & 201.602 & 10.351 & 1,979.161 & ,383,626 & 977.263 & 182.628 & 4,187 & 91,258 \\
\hline 29 & 171,156 & 200,371 & 116,104 & 1,966,783 & 1,306.792 & & & 23,537 & 83,709 \\
\hline Feb. & 173,227 & 179,899 & 104,2 & 1.930,287 & 248 & 898,190 & 136,731 & & \\
\hline 11. & 148,354 & 204,982 & 01.2 & 1.912.997 & 1,199,95 & 884,918 & 131.06 & 156,924 & 87.972 \\
\hline 19. & 148.404 & 187.066 & 78,924 & 1.893.776 & 1.170,855 & 823,836 & 128, 456 & 137.968 & 17,842 \\
\hline 26 & 120.512 & 159.418 & 69.338 & 1,866.224 & 1,130,368 & 789,313 & 93,687 & 118,931 & 34,815 \\
\hline \[
\begin{array}{r}
\mathrm{Iar} . \\
5
\end{array}
\] & & & 69,3 & & .048,699 & 736,133 & 88,669 & 117,964 & 16.194 \\
\hline 12. & 105,26i & 85,061 & 43,809 & 1,810,852 & 969,348 & 696,682 & 79,322 & 105,710 & 4,358 \\
\hline 19. & 121,458 & 148,871 & 56,871 & 1.760 .020 & 893.950 & 662. 225 & 70.608 & 73.473 & \({ }_{12}^{22.214}\) \\
\hline 26 & 104,414 & 100,249 & 49,733 & 1,730,985 & 837,576 & 623,832 & 75.397 & 43,875 & 11,540 \\
\hline pril & 110,433 & & 55,370 & 1,679,443 & 753,817 & 586,349 & 58.891 & 25,591 & 17,887 \\
\hline & 91,081 & 74,709 & 60,709 & 1,630,308 & 708,223 & 555,542 & 41,896 & 29,115 & 29,902 \\
\hline 16. & 104,943 & 74,512 & 69,435 & 1,575,256 & 630,689 & 517,53 & 49,891 & 10,304 & 31.427 \\
\hline 23 & 71,673 & 50.632 & 58,5 & [1,541,773 & 594,768 & 486,19 & 38,190 & 14,711 & 28,821 \\
\hline
\end{tabular}

The above statement shows: (1) That the total receipts from the plantations since Aug. 11925 are \(10,016,378\) bales; in 1924 were \(9,116,893\) bales, and in 1923 were \(6,315,060\) bales. (2) That although the receipts at the outports the past week were 71,673 bales, the actual movement from plantations was 38,190 bales, stocks at interior towns having decreased 33,483 bales during the week. Last year receipts from the plantations for the week were 14,711 bales and for 1924 they were 28,821 bales.
ACTIVITY IN THE COTTON SPINNING INDUSTRY FOR MARCH.-Persons interested in this report will find it in our department headed "Indications of Business Activity" on earlier pages.

CENSUS REPORT ON COTTONSEED OIL PRODUCTION DURING MARCH.-Persons interested in this report will find it in our department headed "Indications of Business Activity" on earlier pages.

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.
\begin{tabular}{|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{Cotton Takings. Week and Season.} & \multicolumn{2}{|r|}{1925-26.} & \multicolumn{2}{|r|}{1924-25.} \\
\hline & Week. & Season. & Week. & Season. \\
\hline Visible supply Apri & 5.712,432 & & 4,863,520 & \\
\hline Visible supply Aug. \({ }^{1}\) A- & 162,375 & 2, \({ }^{2,342,8887}\) & & 2, 190, 9.573 \\
\hline Bombay receipts to Ap & 61.000 & 12,795,000 & 122,605 & 2,837,000 \\
\hline Other India shipm'ts to April
Alexandria receipts to April 21 & 6,000
12,000 & 481.000
\(1,432.200\) & 7,000
3,400 & 392 \\
\hline Other supply to April 22 & 10,000 & 1,487,200 & 3,400 & 000 \\
\hline Total suppl & 5,963,807 & 22,722,060 & 5,104,525 & 21,091,666 \\
\hline Visible supply & 5,605,743 & 5,605,743 & 4,778,729 & 4,778,729 \\
\hline Total takings to & & 7 & & \\
\hline Of which Ameri & 228,064 & 12.114.117 & 247,396 & 1,753.337 \\
\hline Of which other & 130,000 & 5.002.200 & 78.400 & 14,559,600 \\
\hline \multicolumn{5}{|l|}{\multirow[t]{5}{*}{\begin{tabular}{l}
* Embraces receipts in Europe from Brazil, Smyrna, West Indies, \&c. \\
\(a\) This total embraces since Aug. 1 the total estimated consumption by Southern mills, \(3,560,000\) bales in 1925-26 and \(3.225,000\) bales in 1924-25takings not being available-and the aggregate amounts taken by Northern and foreign spinners. \(13,556.317\) bales in \(1925-26\) and \(13,087,937\) bales in 1924-25, of which 8,554,117 bales and 8,528,337 bales American. \\
\(b\) Estimated.
\end{tabular}}} \\
\hline & & & & \\
\hline & & & & \\
\hline & & & & \\
\hline & & & & \\
\hline
\end{tabular}

INDIA COTTON MOVEMENT FROM ALL PORTS.The recelpts 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:
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline \multicolumn{3}{|c|}{\multirow[t]{2}{*}{Aprll 22. Recetpts at-}} & \multicolumn{2}{|r|}{1925-26.} & \multicolumn{2}{|r|}{1924-25.} & \multicolumn{2}{|r|}{1923-24.} \\
\hline & & & \multirow[t]{2}{*}{Week.
\[
61,000
\]} & Since Aug. 1. & \multirow[t]{2}{*}{Week.} & \multirow[t]{2}{*}{\[
\left|\begin{array}{c}
\text { Since } \\
\text { Aug. 1. } \\
\hline 2,837,000
\end{array}\right|
\]} & \multirow[t]{2}{*}{\begin{tabular}{l}
Week. \\
57,000
\end{tabular}} & \multirow[t]{2}{*}{\begin{tabular}{c} 
Since \\
Aug. 1. \\
\hline \(2,881,000\)
\end{tabular}} \\
\hline Bo & & & & 2.795, & & & & \\
\hline \multirow[b]{2}{*}{Exports from-} & \multicolumn{4}{|c|}{For the Week.} & \multicolumn{4}{|c|}{Stince January 1.} \\
\hline & Great Britain. & Continent. & Japan\& China. & Total. & Great Britain. & Continent. & Japan \& China. & Total. \\
\hline Bombay- & \multirow[b]{3}{*}{\[
\begin{aligned}
& 4,000 \\
& 3,000
\end{aligned}
\]} & \multirow[b]{3}{*}{\[
\begin{array}{r}
3,000 \\
5,000 \\
16,000
\end{array}
\]} & \multirow[b]{2}{*}{\[
\begin{aligned}
& 34,000 \\
& 23,000
\end{aligned}
\]} & \multirow[b]{2}{*}{\[
\begin{aligned}
& 37,000 \\
& 32.000
\end{aligned}
\]} & \multirow[t]{2}{*}{} & \multicolumn{2}{|l|}{\multirow[b]{2}{*}{\[
\begin{aligned}
& 416,0001,406,000 \\
& 443,0001,352,000
\end{aligned}
\]}} & \multirow[b]{2}{*}{\(1,859,000\)
\(1,846,000\)} \\
\hline 1924-25-- & & & & & & & & \\
\hline 1923-24- & & & 48,000 & & \multirow[t]{4}{*}{} & \multirow[t]{4}{*}{} & \multirow[t]{4}{*}{} & \multirow[t]{4}{*}{481,000 392,000 505,000} \\
\hline Other India:
1925-26.- & \multirow[t]{3}{*}{\[
1,000
\]} & \multirow[t]{3}{*}{\[
\begin{aligned}
& 6,000 \\
& 6,000 \\
& 4,000
\end{aligned}
\]} & \multirow[t]{3}{*}{} & \multirow[t]{3}{*}{\[
\begin{aligned}
& 6 ; 000 \\
& 7,000 \\
& 4,000
\end{aligned}
\]} & & & & \\
\hline 1924-25.- & & & & & & & & \\
\hline 1923-24-- & & & & & & & & \\
\hline Total all- & \multirow[b]{4}{*}{\[
\begin{aligned}
& 5,000 \\
& 3,000
\end{aligned}
\]} & \multirow[b]{4}{*}{\[
\begin{array}{r}
9,000 \\
11,000 \\
20,000 \\
\hline
\end{array}
\]} & \multirow[b]{4}{*}{\[
\begin{aligned}
& 34,000 \\
& 23,000 \\
& 48,000
\end{aligned}
\]} & \multirow[b]{4}{*}{\[
\begin{aligned}
& 43,000 \\
& 39,000 \\
& 71,000
\end{aligned}
\]} & \multirow[b]{4}{*}{\[
\begin{aligned}
& 125,000 \\
& 117,000 \\
& 243,000
\end{aligned}
\]} & \multicolumn{3}{|l|}{\multirow[b]{4}{*}{\(809,0001,406,0002,340,000\)
\(769.0001,352,0002,238,000\) 1,138,0001,278,0002,659,000}} \\
\hline 1925-26.- & & & & & & & & \\
\hline 1924-25-- & & & & & & & & \\
\hline 1923-24.- & & & & & & & & \\
\hline
\end{tabular}

MOBILE-TO Liverpool-Apr. 15 -Maiden Creak, 2,021 SAN PEDRO-To Havro Amr. 16 -La Marseillais, 50 To Genoa-Apr. 16 - Piave. It, 6 Leal
 \(\qquad\) SAN FRANCISCO-To China-Apr. 17 - President Wilson, \(2,3 \overline{5} 0\) \(\begin{array}{r}5,500 \\ 2,350 \\ \hline\end{array}\) Total. 64,562 COTTON FREIGHTS. - Current rates for cotton from New York, as furnished by Lambert \& Burrows, Inc., are as follows, quotations being in cents per pound:
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline & Higk
Density. & Standard. & & High Denstiy. & standard. & & Density. & ar \\
\hline Liverpool & . 30 c . & \({ }_{4}^{45}\) & Oslo & . 50 c . & .60c. & Japan & & \\
\hline Antwerd & .35c. & 50 c & Trieste & . 50 c & \({ }^{65} 6\) & Shanghal & & 80 c . \\
\hline Ghent & . \(421 / 2 \mathrm{c}\). & . 571 12 2 c. & Flume & . 50 c . & . 65 c . & Bremen & .40c. & 5 c \\
\hline Havre & .35c. & .50c. & Lisbon & . 40 c . & 55 c . & Hamburg & . 35 c . & 50c. \\
\hline Rotterdam & .45c. & \({ }^{6} 50 \mathrm{c}\). & Oporto & .60c. & .755. & Piraeus & . 755 e . & .90c. \\
\hline Genoa & .40c. & .55c. & Barcelona & .30c. & .45e. & Salonica & .75c. & .90 \\
\hline
\end{tabular}

According to the foregoing, Bombay appears to show a decrease compared with last year in the week's receipts of , 000 bales. Exports from all Incia ports record ancrease解 nerease of 102,000 bales.

ALEXANDRIA RECEIPTS AND SHIPMENTS.-We now receive weekly a cable of the movements of cotton at Alexandria, Egypt. The following are the receipts and shipments for the past week and for the corresponding week of the previous two years.
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline Alexandria, Egypt, April 21. & \multicolumn{2}{|l|}{1925-26.} & \multicolumn{2}{|l|}{1924-25.} & \multicolumn{2}{|l|}{1923-24.} \\
\hline Receipts (cantars) This week Since Aug. 1... & \multicolumn{2}{|l|}{60,000
\(7,155,652\)} & \multicolumn{2}{|l|}{17,000
\(7,028,838\)} & \multicolumn{2}{|l|}{\[
\begin{array}{r}
45,000 \\
6,195.262 \\
\hline
\end{array}
\]} \\
\hline Exports (bales)- & This Week & \[
\begin{gathered}
\text { Since } \\
\text { Aug. } 1 .
\end{gathered}
\] & This Week. & \[
\begin{gathered}
\text { Since } \\
\text { Aug. } 1
\end{gathered}
\] & This Week. & \[
\begin{gathered}
\text { Since } \\
\text { Aug. } 1 .
\end{gathered}
\] \\
\hline To Liverpool_.-.
To Manchester, \&c & & 159.778 & & 178,539 & 5,000 & 190,434 \\
\hline To Continent and India- & 5,000 & 285.202 & 5,750
2, & 208,096 & 5,750 & 176,225
316.631 \\
\hline & & 131.219 & \(\begin{array}{r}\text { 2, } \\ \hline\end{array}\) & 116,314 & 3,750 & 102,576 \\
\hline Total exports_ & 5,000 & 739.529 & 8,550 & 824.071 & 14,500 & 785.866 \\
\hline
\end{tabular}

Note.-A cantar is 99 lbs. Egyptian bales weigh about 750 lbs .
This statement shows that the receipts for the week ending April 2 60,000 cantars and the foreign shipments 5,000 bales

MANCHESTER MARKET.-Our report received by cable to-night from Manchester states that the market in both cloths and yarns is steady. Demand for India is improving. We give prices to-day and leave those for previous weeks of this and last year for comparison.
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline & \multicolumn{4}{|c|}{1926.} & \multicolumn{4}{|c|}{1925.} \\
\hline & \({ }^{32 s}\) Cop & \multicolumn{2}{|l|}{\(81 /\) Lbs. Shtrt-
ings, CCommon
to Finest. o Finest.} & \[
\left\lvert\, \begin{gathered}
\text { Coton } \\
\begin{array}{c}
\text { Uidel' }
\end{array} \\
\text { Upls }
\end{gathered}\right.
\] & 323 Cop Twist. & \multicolumn{2}{|l|}{\[
\left.\begin{array}{|c}
81 / \\
\text { ings } \\
\text { ins. Somitt } \\
\text { to Finest. }
\end{array} \right\rvert\,
\]} & \[
\left\lvert\, \begin{gathered}
\text { Cotton } \\
\text { Middr'o } \\
\text { Upl'ds }
\end{gathered}\right.
\] \\
\hline \begin{tabular}{l}
January- \\
22.
\end{tabular} & 173/2183/3 & 144 & a14 6 & 10.76 & 223, \({ }^{2}\) & & \(a 170\) & 12.87 \\
\hline February \({ }^{29}\) & 163/21736 & & & 10.63 & 22 a23\%/4 & & \({ }^{17} 9\) & 12.92 \\
\hline \({ }^{5}\) 51---1 & 16361713 & 140 & \({ }_{\text {a }}{ }_{\text {a }}^{14} 4\) & 10.80 & 2214023 & 18 & a17 & 13.23 \\
\hline 19 & 16/\{17\% & 140 & \({ }_{\text {al4 }}{ }^{14}\) & \({ }_{10.57}^{10.52}\) &  & & \({ }_{\text {al7 }}^{17}{ }^{17}\) & \({ }_{1}^{13.28}\) \\
\hline \({ }^{26}\) & \(16 \quad 1731 / 2\) & 140 & al4 3 & 10.33 & \({ }_{23}^{23}\) a24/2 & \(17{ }_{17}\) & \({ }_{117}^{a 17} 5\) & \({ }_{13.94}^{13.66}\) \\
\hline \({ }^{5}\) & 153 15173 & 140 & & \({ }_{9}^{9.95}\) & 2313024\% & & & \\
\hline & 15\%a17 & \({ }^{13} 33\) & \({ }^{a 13} \begin{aligned} & a 13 \\ & a_{13} \\ & 6\end{aligned}\) & 9.95
10.08 &  & &  & \\
\hline 26 & 15\%2170 & 13 & \({ }^{a}{ }^{13} 68\) & \({ }_{10.16}^{10.08}\) & \({ }_{22}^{23} \times 2424 / 4\) & & \({ }^{a 17}{ }^{a 17}{ }_{4}^{17}\) & \begin{tabular}{l}
14.08 \\
13.88 \\
\hline
\end{tabular} \\
\hline & 153/a170 & \(1{ }_{13}^{13} 3\) & & 10.16 & 221/a24 & & & \\
\hline & \({ }_{15}^{15 / 4}{ }_{\text {a }}^{1616}\) & & \(a 13\)
\({ }^{13} 6\)
\(a_{13}\) & 9.99
10.13 & \({ }_{22}^{223 / 324}\) & & \({ }^{1} 174\) & \begin{tabular}{|c}
13.23 \\
13.39 \\
1
\end{tabular} \\
\hline 23 & 15 a161/2 & & \({ }_{\text {a }}\) & 10.01 & 261/228 & 181 & \begin{tabular}{l}
\(a 17\) \\
\(a 19\) \\
\hline 19
\end{tabular} & 13.39
17.70 \\
\hline
\end{tabular}

\footnotetext{
SHIPPING NEWS.-As shown on a previous page, the exports of cotton from the United States the past week the reached 64,542 bales. The shipments in detail, as made up from mail and telegraphic returns, are as follows:
NEW YORK-To Liverpool-April 16-Adriatic, 2,147; Samaria,

```

To Havre-Apr. 20 - La Savotern Plains, 150
To London-Apr. 16-Vardulia,

```

To Barcelona-Apr. 14-Skaneland, 400---Apr. 16-Bankdole
To Venice-Apr. 16 Combia,




To Liverpool-Apr. \(17-\) West Wauna, 4,205
To Manche Apr. \(19-17-\) Cranford, 4,952 a, 789
To Antwerp-Apr. 19 -Cranford,
VESTON-To Murmansk-Apr, 16-August Leonhardt, 2,000
To Genoa-Apr. 17 -Monstella, \(700,-18010\) Patrick Henry, 800 Apr. 18 Steel In-
ventor, 300 Apr, 16 Patrick Henry, 1,125 Apr. 18 Steel
To Japan
Inventor, \({ }^{2}\)
To Livergool-Apr. 23-Conehatta, 2,460
OHARLESTON-To Bremen-Apr. 16 -Fluor Spar, 6,260
To Hamburg-Apr. 16-Fluor Spar, 100 -
To Havre-Apr. 20 Antwerp-Apr. 20 Hornby Castle. 7
To Ghent-Apr. \(20-\) Hornby Castle, 996
}

LIVERPOOL.-By cable from Liverpool we have the tol-
lowing statement ot the week's sales, stocks, \&c., at that port
 Actual Forwarded
Total stock
Of which Ämerican.
of which American.
Amount afloat
Amount afloat.-.....
\begin{tabular}{rrrr} 
April 2. & April 9. & April 16. & April 23. \\
21,000 & 19,000 & 30,000 & 34,000 \\
14,000 & 15,000 & 19,000 & 24,000 \\
1,000 & 11,000 & 1,000 & 1,000 \\
52,000 & 53,000 & 76,000 & 67,000 \\
836,000 & 866,000 & 836,000 & 824,000 \\
553,000 & 564,000 & 537,000 & 540,000 \\
58,000 & 81,000 & 51,000 & 49,000 \\
24,000 & 47,000 & 24,000 & 47,000 \\
205,000 & 153,000 & 187,000 & 158,000 \\
112,000 & 79,000 & 110,000 & 80,000
\end{tabular}

The tone of the Liverpool market for spots and futures each day of the past week and the daily closing prices of spot cotton have been as follows:
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline Spot & Saturday. & Monday. & Tuesday. & Wednesday. & Thursday. & Friday. \\
\hline \[
\begin{gathered}
\text { Market, } \\
\text { 12:15 } \\
\text { P. M. }
\end{gathered}
\] & Quiet. & Good Inquiry. & Good
demand. & Quiet. & \[
\begin{aligned}
& \text { Good } \\
& \text { demand. }
\end{aligned}
\] & Quiet, \\
\hline Mid.Upl'ds & 9.95 & 9.95 & 9.92 & 9.90 & 10.11 & 10.01 \\
\hline Sales & 4,000 & 6,000 & 6,000 & 5,000 & 8,000 & 5,000 \\
\hline Futures.
Market & Barely st'y
11 to 13pts. & Quiet unch. & Steady & Quiet & Steady & Quiet \\
\hline Market opened & 11 to 13pts.
decline. & to 4 points advance. & \[
\begin{aligned}
& 1 \mathrm{pt} . \mathrm{adv} \\
& \text { to } 1 \mathrm{pt} . \mathrm{dec} .
\end{aligned}
\] & \[
\begin{aligned}
& 1 \mathrm{pt} \text { pec.to } \\
& 1 \mathrm{pt} . \mathrm{adv} .
\end{aligned}
\] & 10 to 13pts. advance. & 5 points decline. \\
\hline Market, & Barely st'y & Barely st'y & Barely st'y & Steady & Steady & Q't but st'y \\
\hline \[
\stackrel{4}{\mathrm{P} . \mathrm{M}} .
\] & 16 to 17pts.
decline. & \(4 \mathrm{pts} . \mathrm{dec}\). to & unchged to & 6 to 11 pts. & 6 to 7 pts. & 5 to 7 pts . \\
\hline
\end{tabular}

Prices of futures at Liverpool for each day are given below:
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{\[
\begin{gathered}
\text { April } 17 \\
\text { April } 23 .
\end{gathered}
\]} & \multicolumn{2}{|r|}{Sat.} & \multicolumn{2}{|l|}{Mon.} & \multicolumn{2}{|l|}{Tues.} & \multicolumn{2}{|r|}{W'ed.} & \multicolumn{2}{|l|}{Thurs.} & \multicolumn{2}{|r|}{Fri.} \\
\hline & \[
\begin{array}{|l|}
121 / 4 \\
\mathrm{p} . \mathrm{m} . \\
\hline
\end{array}
\] & \[
\begin{aligned}
& 123, \\
& \mathrm{p} . \mathrm{m} \\
& \hline
\end{aligned}
\] & \[
\begin{aligned}
& 121 / 4 \\
& \mathrm{p} . \mathrm{m} .
\end{aligned}
\] & 4:00 & \[
\begin{aligned}
& 121 / 4 \\
& \text { p. m. }
\end{aligned}
\] & 4:00 & \[
\begin{array}{|l|}
121 / 4 \\
\text { p. m } \\
\hline
\end{array}
\] & \[
4\left|\begin{array}{l}
4: 00 \\
\mathrm{p} . \mathrm{m}
\end{array}\right|
\] & \[
\begin{aligned}
& 121 / 4 \\
& \text { p. m. }
\end{aligned}
\] & \[
1 \mathrm{p}: 00
\] & & \[
\begin{aligned}
& \text { 4:00 } \\
& \text { p. } \mathrm{m} .
\end{aligned}
\] \\
\hline & & \({ }_{9}^{\text {a }}\), 35 & \({ }_{9}{ }^{\text {a }} 35\) & \({ }_{9}{ }_{9}\). & \({ }_{\text {d. }}{ }^{\text {d. } 22}\) & \begin{tabular}{l} 
d. \\
9.31 \\
\hline 1
\end{tabular} & d.
9.30 & \(\stackrel{\text { d. }}{9.39}\) & \({ }_{\text {d. }}{ }^{\text {d. }}\) & \({ }_{\text {d. }}^{\text {d. }}\). 46 & \({ }_{9.41}\) & \({ }^{\text {d }}\) 9.41 \\
\hline Ma & & 9.31 & 9.31 & 9.27 & 9.27 & 9.26 & 9.25 & 9.34 & 9.46 & 9.41 & 9.36 & \({ }_{9}^{9.35}\) \\
\hline Jun & & 9.21
9.17 & 9.21
9.17 & 9.17
9.13 & \begin{tabular}{l}
9.18 \\
9.14 \\
\hline
\end{tabular} & 9.17
9.13 & \({ }_{9.12}^{9.16}\) & 9.25 & 9.37
9.33 & \({ }_{9}^{9.31}\) & 9.26 & 9.25 \\
\hline August & & 9.05 & 9.07 & 9.03 & 9.04 & \({ }_{9.03}^{9.13}\) & 9.02 & \({ }^{9.10}\) & 9.33
9.23 & 9.27
9.17 & \({ }_{9.12}^{9.22}\) & \\
\hline Septemb & & 8.94 & 8.96 & 8.94 & 8.94 & 8.94 & 8.94 & 9.03 & 9.15 & 9.10 & 9.05 & \\
\hline October & & 8.86 & 8.89 & 8.87 & 8.87 & 8.87 & 8.87 & 8.97 & 9.08 & 9.03 & 8.98 & 8.96 \\
\hline Novem & & 8.77 & 8.80 & 8.78 & 8.78 & 8.78 & 8.79 & 8.89 & 9.00 & 8.95 & 8.90 & 8.89 \\
\hline Decemb & & 8.77 & 8.80 & 8.78 & 8.78 & 8.78 & 8.79 & 8.89 & 8.99 & 8.95 & 8.90 & 8.89 \\
\hline January & & 8.76 & 8.79 & 8.78 & 8.78 & 8.78 & 8.79 & 8.88 & 8.99 & 8.94 & 8.89 & 8.88 \\
\hline February & & & & & & 8.76 & 8.77 & 8.86 & 8.97 & 8.92 & & 8.86 \\
\hline March & & 8.75 & 8.79 & 8.78 & 8.77 & 8.77 & 8.79 & 8.88 & 8.98 & 8.94 & 8.89 & 18.88 \\
\hline
\end{tabular}

\section*{BREADSTUFFS.}

Friday Night, Apr. 231926.
Flour was firm early in the week, with wheat firm, but trade showed no new or interesting developments. Buyers stick to their old policy of buying a little at a time, or only enough to last them a certain number of weeks, no matter what happens in the wheat market or anywhere else. A fair export business has recently been done, it is stated, with the Continent, and there was also a certain amount of trade with South America. Germany and Greece are supposed to have bought the most freely. The exports last week were 223,221 sacks, as against 107,960 in the previous week.
Wheat advanced early in the week \(31 / 2\) to \(41 / 2 \mathrm{c}\). and reacted on profit taking. Estimates from railroad sources put the wheat yield of Oklahoma, Kansas, Texas and Nebraska this season at \(337,000,000\) bushels, against \(139,000,000\) a year ago. More buying in the Northwest for shipment to Chicago for delivery on May contracts also tended to weaken prices. Predictions of rains and warmer weather for the whest area of the Northwest also told. The engagements of ocean freight room for the first week of May were said to be unprecedentedly large. The American visible supply decreased \(1,828,000\) bushels, against a decrease of \(2,041,000\) a year ago. It is now only \(29,291,000\) bushels, against \(53,203,000\) last year. Export business on the 19th inst. was only 250,000 to 300,000 bushels. It is true that on that day Liverpool was \(17 / 8\) to \(21 / 2 \mathrm{~d}\). higher. Moreover, the world's shipments and the passage figures were about as expected, the shipments being \(10,367,000\) bushels, and the quantity on passage 41 ,944,000 bushels. An Australian estimate put the remaining export surplus at \(7,200,000\) bushels after allowing for 4,136 ,000 bushels sold during the week. Buenos Aires rose \(21 / 4 \mathrm{c}\). The weather was cold throughout the Northwest and SouthWest, with the principal item of interest no moisture in the spring wheat territory, whatever the forecast. Prices advanced \(3 / 4\) to \(21 / 4 \mathrm{c}\). net. on the 21 st inst., owing largely to dust storms in the Dakotas and Nebraska and dry weather in
the American spring wheat country. Also, advices were unfavorable from Missouri and Indiana. This offset beneficial rains in the Southwest and scattered showers in Canada. Export business was only around 200,000 to 300,000 bushels, but there was some inquiry for hard wheat in the Southwest for prompt shipment from the Gulf. General trading was larger. July was especially active. The official estimate of the crop of India is \(22,000,000\) bushels less than last year. But little wheat is available, it is said, at Duluth except for millers, either at Minneapolis or East. Still, a charter was made at Fort William, Ontario, on the 21 st inst., it is said, for 120,000 bushels of wheat to be brought to Chicago. It is estimated that \(90 \%\) of the Dakota crop will be planted by the end of the week. The world's a vailable supply decreased \(39,243,000\) bushels in March, against \(2,985,000\) in February and \(8,609,000\) last year, with total stocks of \(271,746,000\), against \(358,758,000\) last year. Bears recently stressed the absence of foreign demand. But that condition changed. Chicago July reached shipping difference until Liverpool and a large business each day in Manitobas and also a moderate trade in new crop United States wheat resulted. Chicago wired: "It looks as if the trade were trying to discount the present fine prospects for the winter wheat and are too bearish on the July. With the visible supply \(29,000,000\) and 12 weeks to go before a new crop, it is apparent old stocks will be very light, and at the rate Canadian wheat is being sold their surplus will also have been placed by the time our new wheat is ready for market. This in connection with the fact that mills will have to be big buyers to replenish stocks makes it pos sible that the wheat position in the early part of July at least will be strong." On the 17 th inst. Chicago reported that judging by the activity of buying of future deliveries of wheat both here and at Winnipeg export business, especially in Canadian wheat, was on a large scale, though new business was reported to be small, i. e. 250,000 bushels. Some estimates, however, were as high as \(10,000,000\) bushels of North American wheat, as having been bought last week to be shipped to Europe as soon as practicable. The effect was greatest in the July delivery at an unusually big discount. On the 22 d inst. there was a decline of 2 to 3 c . on better weather and crop outlook and selling by a big Chicago operator. The forecast was for rains north and south of the Canadian border. Primary receipts were fairly large, especially in the Northwest. Argentine shipments were large. Rallying power was lacking. Export sales were only 300,000 bushels. Export interests, it is true, were said to have bought future deliveries rather heavily at Winnipeg. To-day prices closed 1 to \(2 \frac{1}{2} \mathrm{c}\). lower in Chicago and 2c. lower to \(1 / 2 \mathrm{c}\). higher in Winnipeg. Trading was active but it was mostly under pressure to sell. The May delivery was particularly under fire. No big export demand appeared. Chicago reported 400,000 bushels. Winnipeg, it is true, had sales, it seems, of 500,000 bushels. That was not so bad. It made a total, after all, of perhaps 900,000 bushels. Minneapolis May was \(63 / 8 \mathrm{c}\). under Chicago May. Kansas City May was 11c. under Chicago. Southwestern cash markets were conspicuously weak. Nowhere were the mills buying at all freely if they bought anything. Rallies were not easily held. Favorable crop news offset steady cables. Kansas City sold 50,000 bushels of No. 2 hard to Chicago at \(1 \frac{1}{2} \mathrm{c}\). over May. Omaha sold 5,000 bushels to Chicago. Nearby months were noticeably weak at Winnipeg. Argentine exports for the week are \(3,423,000\) bushels, against \(2,449,000\) last year. The East Indian crop, on the other hand, was estimated at \(317,000,000\) bushels to 322 , 000,000 , against \(331,000,000\) last year. Australia shipped this week \(1,480,000\) bushels. It looks as though the world's shipments for the week would not be much over \(9,700,000\) bushels. Final prices show a decline for the week on May of \(31 / 8 \mathrm{c}\)., while July and October are up \(11 / 8\) to \(11 / 4 \mathrm{c}\).

\section*{daily closing prices of wheat in new york} No. 2 red.DAILE CLOSING PRICES OF WHEAT FUTURES IN CHICAGO May delivery
September deilive

Indian corn advanced 1 to \(11 / 2 \mathrm{c}\). on the 17 th inst., owing to prolonged cold weather and a sharp rise in wheat. The American visible supply decreased last week \(1,584,000\) bushels, against \(3,055,000\) a year ago. The total is now \(33,943,000\) bushels, against \(27,706,000\) a year ago. On the 19th inst. prices reacted with those for wheat and ended \(3 / 4\) to 1 c . lower. On the 21 st inst. prices advanced 1 to \(11 / 4 \mathrm{c}\)., with Chicago receipts only 62 cars. The Kansas weather and crop report says that corn planting was resumed in southern counties and with warm weather will be general over the southern half of the State to the Kansas valley in another week. Ground is generally in good shape for this work. It is pointed out that the cold weather in parts of Russia and along the Danube has interfered with the deliveries of corn, but these are expected to increase very soon. The situation in the United Kingdom is especially firm for the nearby positions. The Continent reports a good trade in
quick shipment corn, but Argentine corn is dull. To-day prices closed \(1 / 4\) to \(1 / 2 \mathrm{c}\). lower. Liquidation was the order of the day in corn as it was in other grain. Commission houses, however, bought corn more readily than they did some other grain. Shorts took profits. Receipts were small, offsetting in a measure the smallness of the cash demand. Cash prices were steady or only slightly lower. The weather was rainy or unsettled. Farm work will be further delayed, so far as planting is concerned. It was good for the planted grain. The South African crop, it appears, is estimated at only \(21,600,000\) bushels, or \(50,000,000\) bushels less than last year. Seemingly South Africa will have no corn for export on this crop. There was a frost forecast for Nebraska. That caused a little covering, but there were no striking developments. Last prices were unchanged for the week on May and July and \(1 / 4 \mathrm{c}\). higher on September:

DAILY CLOSING PRICES OF CORN IN NEW YORK.
No. 2 yellow
DAILY CLOSING PRICES O
May delivery
September deilivery-
Oats advanced \(1 / 2\) to 1 c . on the 17 th inst. in response partly to a rise in other grain. Further delay in seeding also counted. The weather has been cold. The spring is late. The American visible supply decreased last week 979,000 bushels. It is true that in the same week last year it fell off \(3,830,000\) bushels. The total is now \(49,692,000\) bushels, against \(54,276,000\) a year ago. On the 9th inst. prices declined slightly in sympathy with lower prices for other grain. On the 21st inst. prices advanced only \(1 / 8\) to \(1 / 4 \mathrm{c}\). net, but were at one time lower, with better progress in seeding. To-day prices ended \(1 / 2\) to \(3 / 4 \mathrm{c}\). lower on long selling. There was less disposition to buy. Declines in other grains had some effect. So did more favorable weather for the crop. There were some indications of export trade, but apparently not on an important scale. The cash demand was fair at some decline. Receipts were moderate. There was an absence of striking features. Net changes for the week show a decline of \(1 / 2\) to \(3 / 4 \mathrm{c}\).

DAILY CLOSING PRICES OF OATS IN NEW YORK.
No. 2 white \(\qquad\) cts.

Daily closing prices of

\section*{May delivery}
 September delivery
DAILY OLOSING PRICES OF
 May delivery \(\qquad\)
\(\square\)

Rye advanced 3 to 3 c. on the 17 in
Ry 3 to 3 c . on the 17 th inst., accompanied by rumors of some export business, though they lacked confirmation. And prices fell \(3 / 4\) to 1c. net on the 19 th inst. bushmerican visible supply increased las ame week las year of \(2,705,000\) bushels. The total was \(13,386,000\) bushels, against \(17,561,000\) bushels last year. To-day prices closed \(1 \% / 8\) to \(21 / 4 \mathrm{c}\). lower on liquidation. There was no export demand. That was a keen disappointment. No support appeared. Some rains in the Northwest had a certain effect. It is largely a weather market, but with everybody on the qui vive for any sign of export business. Final prices show an advance for the week of \(1 / 4\) to \(5 / 8 \mathrm{c}\). on July and September and a decline of \(1 / \mathrm{sc}\). on May.
daily closing prices of rye futures in chicago. May delivery-
July delivery
September deli

Closing quotations were as follows


For other here, see page 2296.
The destination of these exports for the week and since July 11925 is as below:
\begin{tabular}{|c|c|c|c|c|c|}
\hline \multicolumn{2}{|r|}{Flour.} & \multicolumn{2}{|r|}{Wheat.} & \multicolumn{2}{|r|}{Corn.} \\
\hline \[
\begin{array}{|c|}
\hline \text { Week } \\
A p r .17 \\
1926 .
\end{array}
\] & \[
\begin{aligned}
& \text { Since } \\
& \text { July } 1 \\
& 1925 .
\end{aligned}
\] & \[
\begin{gathered}
\text { Week } \\
A p 7.17 \\
1926 .
\end{gathered}
\] & \[
\begin{aligned}
& \text { Since } \\
& \text { Suly } 1 \\
& 1925 .
\end{aligned}
\] & \[
\begin{gathered}
\text { Week } \\
\text { Apr. } 17 \\
1926 .
\end{gathered}
\] & \[
\begin{aligned}
& \text { Since } \\
& \text { July } 1 . \\
& 1925 .
\end{aligned}
\] \\
\hline Barrels. & Bazt & 63 & Bus & Bushels. & \\
\hline 111,648 & \({ }_{4}^{2,881,974} 4\) & 1,754,969 & \(74,364.893\)
\(101,149,940\) & 73,000
7 & \({ }_{5}^{2,41}\) \\
\hline 4,000
14,000 & 289.467
630.529 & 11,000 & \({ }^{2,924,595}\) & 8,000
12,000 & 2,454,900 \\
\hline \(22,22 \overline{5}\) & 785,614 & 42,0 & 1,730,234 & & 2.355 \\
\hline 35,869 & & & 180,309.587 & 171,000 & \[
\begin{array}{|l|l|l|}
\hline 12,641 ;
\end{array}
\] \\
\hline
\end{tabular}

The world's shipments of wheat and corn, as furnished by Broomhall to the New York Produce Exchange, for the week ending Friday, April 16, and since July 11925 and 1924, are shown in the following:
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[t]{3}{*}{} & \multicolumn{3}{|c|}{Wheat.} & \multicolumn{2}{|r|}{Corn.} & **9 \\
\hline & \multicolumn{2}{|r|}{1925-26.} & 1924-25. & \multicolumn{2}{|r|}{1925-26.} & 1924-25. \\
\hline & Week April 16 & \[
\begin{gathered}
\text { Since } \\
\text { July } 1 .
\end{gathered}
\] & \begin{tabular}{l}
Since \\
July 1.
\end{tabular} & Week April 16. & \begin{tabular}{l}
Since \\
July 1.
\end{tabular} & \[
\begin{aligned}
& \text { Since } \\
& \text { Juty } 1 .
\end{aligned}
\] \\
\hline North Amer. & Bushels. 5,508,000 & Bushels. 309,712,000 & Bushels. & Bushels. 241,000 & \begin{tabular}{l}
Bushels. \\
9.729,000
\end{tabular} & \begin{tabular}{l}
Bushels. \\
1,032,000
\end{tabular} \\
\hline Black Sea.- & 200.000 & 21,696,000 & \(3.280,000\) & \[
238.000
\] & \[
\begin{array}{r}
92,793,000 \\
\hline
\end{array}
\] & \[
\begin{array}{r}
1,032,000 \\
26,480,000
\end{array}
\] \\
\hline Argentina \({ }_{\text {Australlan }}\) & 3,515,000 & \(72,052,000\)
\(60.495,000\) & \(113,383.000\)
\(89,356,000\) & 2,044,000 & 114,832,000 & 141,906,000 \\
\hline Indla....--- & & 5.768,000 & 35,008,000 & & & \\
\hline Oth. countr's & & 1.040,000 & & & 33,850,000 & 1,438,000 \\
\hline Total. & 10,367,000 & 470,763.000 & 606,727,000 & 2.523,000 & 181,204,000 & 170,856,000 \\
\hline
\end{tabular}

The visible supply of grain, comprising the stocks in granary at principal points of accumulation at lake and seaboard ports Saturday, April 17, were as follows:

GRAIN STOCKS


Total April 17 1926_.-. 29.291.000 33,943.000 \(\xlongequal{49,692,000}\) \begin{tabular}{llllll} 
Total April 10 & \(1926 \ldots 31,119,000\) & \(35,527,000\) & \(50,671,000\) & \(13,3866,000\) & \(5,869,000\) \\
Total April 18 & \(1925 \ldots\) & \(53,203,000\) & \(27,706,000\) & \(54,276,000\) & \(17,361,000\) \\
\hline
\end{tabular} Note. - Bonded grain not Included above: Oats. New York, 160,000 bushels;
Boston, 166,000, Balt more, 22,000 Buffalo, 60,\(000 ;\) Duluth, 110,\(000 ;\) total, 464,000 .
 bushels, against 891.000 bushels in 1925 . Wheat, New York, \(1,062,000\) bushels; Boston, 60,\(000 ;\) Philadelphia, 360,000 ; Baltimore, 610,\(000 ;\) Buffalo, \(1,463,000 ;\)
Duluth, 398,000 ; Toledo, 272,\(000 ;\) total, \(4,225,000\) bushels, against \(4,896,000\)
bushels in 1925 . Canadian-


Other Canadian...
Total April 17 1926 _
 Summary-
Amerlean.
Total April \(171926 \ldots-\frac{85.650,000}{} \frac{155,000}{34,098,000} \frac{8,874,000}{58,566,000} \frac{1,964,000}{15,350,000} \frac{7,823,000}{12,690,000}\) \(\begin{array}{lllllll}\text { Total April } 10 & 1926 \\ \text { Total April } 18 & 1925\end{array}\)

PUNJAB WHEAT CROP-ARGENTINE WHEAT AND OTHER GRAINS.-The first estimate of wheat production in the Punjab section of India for 1925-26 is given as \(108,209,000\) bushels, according to a cable received by the Department of Agriculture from the International Insti tute of Agriculture at Rome and made public on April
13: 13:
This estimate is \(1 \%\) below the \(109,275,000\) bushels harvested in the
Punjab last year when the wheat crop for all of India was below average and \(26.7 \%\) below the good \(1923-24\) crop of all of India was below average
per acre indicated by this estimate is 10.4 bushels to the bucre, compared yield
10.0 bushels, last ye the els. Fushers, las year \(1923-24\) the yield in Punjab for all India was 13.4 and for all bush
11.6. The latest estimate of wheat acreage for all compared with \(31,773.000\) acres as finally estimated for is \(29,711,000\) acres,
The Punjab is the most important wheat area of India year. previously reported, the low yield in this area last season was the largest
factor in the \(40,000.000\) bushel reduction in the total Indian wheat crop
for 1925 as compared with the 1924 harvest five The first wheat production estimate for all India is to be issued April 20. crop at \(191,139,000\) bushels, according to a cable from the \(1925-26\) places the Institute of Agriculture. This estimate shows a decrease of more thal \(24,000,000\) bushels from the second estimate made in December, but is
practically identical with the last estimate for last year. The flaxseed estimate remains unchanged since the first estimate at
\(75,000,000\) bushels, compared with \(45,084.000\) bushels last production is now estimated at \(80,399.000\) bushels compared with 84,808 , \(17,040,000\), compared with and \(13,595,000\) in the previous year barley at \(6,974,000\) last year, and rye, \(4,724,000\), compared with \(4.331,000\) in the
previous estimate and \(1,457,000\) last year.
FOREIGN CROP PROSPECTS.-The Department Agriculture at Washington also issued on April 9 its report on the crop prospects of foreign countries. The report in full follows:
Winter Crops.- Conditions have apparently been generally satisfactory
to the growth of the winter crops in Europe and North Africa. It is still too early in the season to detops in eure the real damarth resulicting ft is still
winter killing mentioned earlier in the season in Germany, Russia and the countries of the lower Danivate reports for parts of
part of March crop prospects were promisi in the latter part of March crop prospects were promising in most countries of E Europer
ndtcating that the crops have come through the winter in healthy condi-
tion. Frosts have caused some damage in the Orimes and comple
winter killing are mentioned in northern Caucasia. Polish crops were In Algeria moverage at the end of March.
Ine crops is to continue. needed if the present satisfactory condition of
the outlook in Morocco points toward a yield the crops is to continue. The outlook \(\ln\) Morocco points toward a yield above the average. Tunis also reports conditions favorable for a suc-
cessful crop. Progress of the wheat crop in Egypt is on the whole satis-
factory factiough winter rains have improved conditions in some parts of Indias
they have not generally offset the lack of moisture caused by the early cessation of the monsoon. Australia, which suffered from continued drought until some time in March, has had good rains in nearly all sections and the soll is reported in Spring Seedings.-Work in prepa
progressing well in most European countries and apro to sowings is now Cranada, but there in most Etill European indication as tries and althe also the some extent in
Carger or smaller than last year. Stormy weather in Austrings will bo
lo larger or smaller than last year. Stormy weather in Austria has somewhat
delayed field work. Canada was reporting sping pill delayed field work. Canada was reporting spring plowing harrowing,
and even seeding in scattered parts of the provinces as early as March 25 . Area and Yields of \(W\) heated and \(R y\) e. Wininter wheat seedings in 15 countries of the Northern Hemisphere, Including nine European countries toogether
with Canada. the United States, Morocco, Algeria, Tunis and India show a decrease of \(2.3 \%\) of the area reported for the same countries last show a decrease of arted of the area reported for the same countries last year.
The area reported countrie last year is approximately \(65.4 \%\)
of the total winter and spring area of the Northern Hemisphere and \(55.5 \%\) Rusia and China
than the winter and sown to rye in nine European countries is \(1.3 \%\) less area reported for 11 countries, including the United States and Canada,
this year is \(4.3 \%\) less than the total rye area but practically the same as ine total rye area of those countries last year
bethe total area of these 11 countries WINTER CEREALS, WORLD
\begin{tabular}{|c|c|c|c|c|c|}
\hline Country. & Average
\(1909-13\). & 1924. & 1925 & 926 & \[
\begin{aligned}
& \text { Per Cent } \\
& 1926 \text { is }
\end{aligned}
\]
\[
\begin{aligned}
& 1920{ }^{18}{ }^{28} .
\end{aligned}
\] \\
\hline WH & & & & & \\
\hline ited & 33,59 & 39,7 & 39,956,000 & 39,540 & \\
\hline England \& Wales & 1,787 & 1.54 & 1,499.000 & (1,499 & \\
\hline France & 11, 15 & \({ }_{11}^{13} 4\) & \({ }_{11}^{13.330 .000}\) & 12 & \\
\hline Czechoslo & & 11.3 & 1:371 & 1 1,346,000 & \\
\hline Bulgaria & 2.409.000 & 2,46 & 2,537 & 2,503 & \\
\hline \({ }_{\text {Poland }}\) & 8,115,000 & - 2.631 & 7,510 & -6,953 & \\
\hline Lithuan & 161. & \[
179
\] & 185 & , & \\
\hline miand & & & & & \\
\hline Algeria & & & & & 7 \\
\hline Tu & & & & & \\
\hline & & 31,181,000 & 31,773,000 & 29,711,000 & 93.5 \\
\hline Total, 9 countries of Europe...- & 44,322,000 & 39,400 & 40,384,000 & 39,843,0 & \\
\hline Total, 15 coun-
tries reported. & 107,724,000 & 118,200,000 & 120,633,000 & 117,812, & \\
\hline Canada & & & & & \\
\hline United & 2,210,000 & 4,173.000 & & 3,426,000 & \\
\hline Franc & 3,095,000 & 106,000 & , 175 & 151 & \\
\hline Ozechos & 2,605. & 2,070,000 & 2,093,0 & 2,027 & \\
\hline Rumani & 286 & 414 & 453. & & \\
\hline Poland & 12 & 10,8 & 13.076. & 12,303 & 101.9 \\
\hline Latvia & 1,749,000 & & & 1, & 6 \\
\hline Finland & 589,000 & 564,00 & \[
\begin{aligned}
& 659,00 \\
& 568,00
\end{aligned}
\] & 568,0 & \[
100 .
\] \\
\hline Total, 9 countries
of Europe & 23,608,000 & 19,071,000 & 20,342,000 & 20,070,00 & 98.7 \\
\hline Total, 11 coun-
tries
reported. & 25,961,00 & 24,135 & 25,282,000 & ,184,0 & \\
\hline
\end{tabular}
a Estimates for earlier years given for comparison refer to winter acreage
only where comparable statistics of winter seedings are available, in some only where comparacieg statistris of winter seedings are availabie. in some
of the minor producing countries where most of the crop is winter wheat and where abandonment is of little significance, estimates of earlier years for comparison are the final estimates of the total crop. b Where changes in boundaries have occurred as a result of world war war boundaries.
war boundaries.
cearlier years for comparison are final estimates of the
total winter and spring area harvested.
WEATHER BULLETIN FOR THE WEEK ENDED APRIL 20.-The general summary of the weather bulletin issued by the Department of Agriculture, indicating the influence of the weather for the week ended April 20, follows: While there was much less storm activity than in recent weeks, and pre-
cipitation was more of a local character and mostly light, the week just closed cipitation waserized over the eastern half of the country by continued cool
Was charaction weather for the season. At the beginning there was a sharp drop in temperWaure in the Southeasi, but at the same time a depression wap ad advancen-
ating
eastward over the Central-Northern States where warmer weather had set eastward over the central-Norther the States where warmer weather had set
in. During the following day or two much lower temperature overspread in. During the following day or two much lower temperature overspread
central and northern districts east of the Great Plains, followed by warmer weather about the 16 th and, in turn, by colder the latter part of the week
when an extensive high pressure area prevailed over the eastern half of the country West of the 100th meridian generally fair weather. with moderate temperatures in the South and abnormal warmth in the North, obtained until the closing days of the week when rather extensive, though mostly light,
precipitation occurred west of the Rocky Mountains. In the South there
Were internithent subermermal temperatures in the southeast, but relatively colder in the cen-
trent tral and west Gulf States.
Chart I shows that
Chart I shows that, for the week as a whole, the temperature averaged elow normal from the Southwest, the lower Great Plains, and upper
Mississipp Valley eastward, except iocally in the extreme Southeast. The greatest subnormal values were reported from the Ohio Valley northward and eastward where the weekly means ranged from 9 degs. to as much as
14 degs. . elow normal. In the extreme South they were 3 degs. to 6 degs.
below. below, except in southern Florida where the week was slightly warmer than normal. In the northern Great Plains and generally west of the Rocky
Mountains warm weather for the season prevailed, particularly over the northern half of this area where the temperatures a veraged from 9 degs. to as much as 14 degs, above normal. In the East, freezing was experienced
as far south as central North Carolina and eastern Tennessee and in the West to south-central Okahoma.
tions, but mostly the ramall occurred in moderate amounts in a few secas 0.5 inch mostlyere was practically no rain in the trans-Mississippi states
and exceet locaily in the west Gulf, and most stations in the Northeast reported
inappreciable amounts. There was much sunshine in the interior inappreciable amounts. There was much sunshine in the interior of the
country and in most of the West, but considerable cloudy weather prevailed in parts of the Southwest and middle Atlantic area. With the drier and mostly sunshiny weather over the area from the Mississippi Valley eastward, conditions were much better for field work lowlands. The continued cool weather, however, was generally unfavorable for planting and for germination of early cross in central and south-
ern districts while frost at the close of the week did consider and ern districts while frost at the close of the week did considerable damage
to tender vegetation in parts of the Southeast as far north south tor central Georgiarts Warm, dry weather is generally virginia and
this entire eastern area.

in various parts of the country were represented among the models displayed the abtest style notes of American design models displayed the latest style notes of American design encouraging and the new season has met with distinct support among retailers who plan to devote much window space to the new styles and fabrics. The official opening of the retail summer apparel season has been set for Monday May 17. Another important development was the agreement among Southern cotton goods manufacturers who met dry goods merchants last Friday in South Carolina, to curtail production beginning May 1 . Selling agents for mills situated in South Carolina claimed that eurtailment there should reach \(25 \%\) within the near future. Efforts are now being directed to bring about a similar action in the States of Georgia, Alabama and North Carolina. At the same time it was noticed that more rapid progress was being made to curtail production in other divisions of the textile markets such as woolens and silks. In regard to the latter, the price of raw silk has continued to decline. This has led to lower prices on finished goods. While the latter appears to have made buyers timid and has resulted in fewer purchases fo the time being it is expected that the lower quotations will ultimately encourage inereased buying. Wholesalers have expressed confidence in the future, particularly in regard to fall lines, as the overstocked conditions have been cor rected to some extent by both liquidation and curtailmen of production, so that with the advent of more seasonable weather, business is expected to improve.

DOMESTIC COTTON GOODS: The agreement among southern manufacturers to curtail production had little effect upon the markets for domestic cotton goods during the week. Buying was of a limited character, with repeated requests for prompt shipments of small lots. Though there were frequent reports of offerings at concessions, these rarely fulfilled their purpose of stimulating larger sales. Thus, while lower prices were current in certain directions and spot cotton had reached the lowest point of the year no change was noticeable in buying tactics. Factors through out the industry have been agitating a more concentrated organization to interpret current statistics to better control production and to endeavor to bring about a stabilization of values. It was pointed out that figures published by the Census Bureau showing heavy cotton consumption during March, and continued large spindle activity were mislead ing in that they dealt with facts a month old and no longer existing in the trade. In regard to the latter, following the surprisingly high consumption figures issued last week, the Census Bureau published the cotton spindle report. Accord ing to the Bureau, there were \(37,858,146\) cotton spindles in place on March 31, of which \(33,233,382\) were in operation some time during the month. This compares with \(33,028,966\) during February and 33,217,162 for March 1925. Active spindle hours for the month totaled \(9,163,305,890\). Print claths, 28 -inch, \(64 \times 64\) 's construction, are quoted at \(53 / 4\) and 27 -inch, \(64 \times 60\) 's, at \(51 / 2\) c. Gray goods in the 39 -inch, \(68 \times 72\) 's construction, are quoted at \(83 / 4\) c., and 39 -inch, \(80 \times\) \(80^{\prime} \mathrm{s}\), at \(11 \frac{1}{2} \mathrm{c}\).

WOOLEN GOODS: Markets for woolens and worsteds remained quiet and an easier undertone was noticeable in certain directions. Less confidence was felt concerning the stability of prices and buyers continued to limit their pur chases to merchandise most urgently needed. Thus, the trade has been practically at a standstill. Not much has been done in spring wear and only a few of the fall lines have been prepared. Retailers have been keeping their stocks as small as possible so as to take advantage of any change in styles. At the same time manufacturers have been following the same policy to a lesser extent. In the women's wear division many factors have contributed to sentiment favoring a late showing of fall fabrics. Among those mentioned were the unfavorable weather retarding spring turnover, the disposition of manufacturers to await the results of the summer season and the indecision prevalent over the prospects of a garment strike later on.

FOREIGN DRY GOODS: Buyers have been more hesi tant in placing orders and, as a result, trading in the mar kets for linens was unusually slow for this time of the year Importations have fallen off from last year, and even dupli cate orders were light. The latter was generally attributed to backward weather conditions. Thus far, retailers have had much the better of the situation as importers were more anxious to do business. In regard to damasks, this divi sion has continued quiet and at the same time less has been heard of dress linens, suitings and costume linens. Manufacturers of clothing have been disposed to await the influ ence of consumer demand, which will make itself felt with the advent of warmer weather. It was held that dress linens and men's suitings were still fairly popular in con suming channels. In contrast to the above conditions, reports from Ireland indicate that there has been an active business done in handkerchiefs for the holiday trade. Or ders which called for delivery during September and No vember, were particularly centred in novelty prints. While burlap prices continued to ease, buying has been on a somewhat larger scale, attracted by the lower prices available Light weights are quoted at 6.70 to \(6.75 c\)., and heavies at 9.35 to 9.40 c.

\section*{Fate and City Bexaxtment}

\section*{NEWS ITEMS.}

Argentine (State of).- \(\$ 20,000,000\) External Bonds Sold Here.-J. P. Morgan \& Co. and the National City Co., both of New York City, offered and quickly sold here on Friday, April 23, \(\$ 20,000,0006 \%\) external sinking fund gold bonds of the Government of the Argentine Nation, denominated "Issue of May 1 1926." The offering price was 98 and accrued interest, ot yield over \(6.125 \%\) to maturity. Bonds are coupon bonds in denominations of \(\$ 1,000\) and \(\$ 500\), registerable as to principal only. Dated May 11926. Principal and semi-annual jinterest (M.:\& N.) payable in United States gold coin of the present standard of weight and fineness in New York City at the office of either J. P. Morgan \& Co. or of the National City Bank, fiscal agents for the issue, without deduction for any Argentine taxes, present or future. Due May 11960 . Redeemable through the operation of a cumulative sinking fund of \(1 \%\), calculated to be sufficient to retire the bonds at par not later than May 1 1960. With regard to the sinking fund, provision of the loan, the offering circular says:
The Government will covenant to pay to the fiscal agents as a sinking rund, begining Nov. 1 amount and thereafter semi-annualiy on May 1 and
Nov. II each year, an amo 10 of \(1 \%\) of the greatest princinal
amount of bonds of the issue of May 11926 at any time theretofore outamount of bonds of the issue of May 11926 , at any time theretofore out standing plus an amount equal to the accrued and unpaid interest on all
Such siniking fund payments (which may be increased by the Executive Such sinking fund payments (which may be increased by the Executive
Power if constdered advisable) are to be applied to the purchase of bonds
below par through tenders, or, if not so obtainable, to the redemption of powow par through tenders, or
bonds, called by Iot, at par.

Further information regarding this loan may be found in our "Department of Current Events and Discussions" on a preceding page.

Manville, Niobrara County, Wyo.-Payment Coming on Defaulted Bonds.-General obligation bonds of Manville, Wyo., have been in default for some time. The bondholders protective committee, of which Canton O' Donnell, is Secre-
tary (address ' \(M\) Manville Committee," P. O. Box 900, Dentary (address "Manville Committee," P. O. Box 900, Den-
ver, Colo.), has for nearly a year been engaged in an effort to collect something for bondholders. Some little interest, which should have been paid in the year 1924 , is, we are informed, now available for distribution. Bondholders who have deposited their bonds with the committee, will receive checks from the Colorado National Bank, Denver, trustee, for such interest as is coming to them as soon as distribution can be made.

The committee is, however, anxious to get in touch with other bondholders for some of whom they have funds, and request therefore that any such bondholder communicate with Mr. O'Donnell at the address above given.

New York (State of). - Senate Passes Thayer Bill Proposing Four Year Term of Office for Governor.- On April 21 ing an amendment to the Constitution extending the terms of office of the Governor, Lieutenant-Governor and Senators to four years, the election to be held coincident with the Presidental election. The bill now goes to the Assembly for concurrence.
Bill to Legalize Public Utility Bonds as Investments for Savings Banks Killed in Senate.-The Mastick-Sargent bills, which would have legalized public utility bonds as legal investments for savings banks in the State of New York, was allowed to die in the Senate Banking Committee yesterday (April 23). The measures had previously passed the Assembly. The Brooklyn "Eagle" last night had the following to say regarding the bills:
As forecast yesterday (April 22), a bitter eleventh-hour opposition devel
oped against the utility bond bill, which was expected would be passed with no opposition.
Senator Charles J. Hewitt. Finance Chairman and commercial banker of
Locke, N. Y. is credited with ben and caused its defeat. is chith being the power that held the bill in committee Mr. Hewitt had taiken the position that the bill if passed would prevent
commercial banks from competing with savings banks for savings funds. One more bill which would make utility bonds a legal investment for One more bill which would make utility bonds a legal investment for ures have been passed by many other States in past years and it was expected that the measures would be adopted here this year.
Utility bonds have been very active in the
heavility boundt in ane been very active in the New York market and were heavily bought in anticipation of the passage of the measure They eased
off somewhat this afternoon but other market influences sustained the bonds and changes were not very large.
The bills have had the active
The bills have had the active support of all savings banks in the State,
Uruguay (Republic of). \(\$ 30,000,000\) External Loan Floated.-On Wednesday April 21, a syndicate headed by Hallgarten \& Co. of New York, offered and quickly sold on that date (the issue being oversubscribed) \(\$ 30,000,0006 \%\) 34-year sinking fund gold bonds of the Republic of Uruguay at \(961 / 2\) and interest to yield about \(6.25 \%\). Date May 1 1926. Coupon bonds in denom. of \(\$ 1,000\) and \(\$ 500\), registrable as to principal. Due May 1 1960. Prin. and int. (M. \& N.) payable in U. S. gold coin of the present standard of weight and fineness in N. Y. City at Hallgarten \& Co.; in Chicago at Halsey, Stuart \& Co., Inc., and in Amsterdam at the Amsterdamsche Bank without deduction for any Uruguan taxes, present or future
Further information regarding this loan may be found in our "Department of Current Events and Discussions" on a preceding page.

BOND PROPOSALS AND NEGOTIATIONS this week have been as follows:
ACADIA PARISH SCHOOL DISTRICT NO. 33 (P. O. Crowley), La.
 ALAMANCE COUNTY (P. O. Graham), No. Caro-BOND offer-
 Dated May 11926.0 Denom. \(\$ 1.000\). Due May 1 as foilows: \(\$ 3,0000\)
1929 to 1932 incl.; \(85.000,1923\) to 193 incl. \(87.000,1938\) to 1946 cn . The
rate
 ALDEN SCH ALDEN SCHOOL DISTRICT (P. O. Alden), Delaware County, as to principal only. school bonds offered on that thate (V.122. p . 374 ) were
awarded to the First National Bank of Clifton Heights at of about \(4.47 \%\) to optional date and a basis of about \(4.49 \%\) if allowed to in fan full term of years. Dated Jan. 15 1926. Due Jan. 15 1956, optional ALLEGHANY SCHOOL DISTRICT NO. 16 (P. O. Lisbon), Ransom Wilnty No. Dak.-BOND OFFERING- W. E. Seelye, District Clerk,
Will receive sealed bids until 12 m . Apriil 27 for \(\$ 4,000\) school bonds. Due in 10 years. A certified check for \(2 \%\) of the amount bid is required.
ALLIANCE, Stark County, Ohio.-BOND DESCRIPTION.-The Harrison of Cincinnati at 104.69 a basis of about 455 to Breed, Elliott \&
 April 7.
ARTESIA SCHOOL DISTRICT, Eddy County, N. Mex.-BONDS
VOTED.-At an election held on April 6 the voters authorized the VOTED.-At an election
of \(\$ 39,000\) school bonds.
ASHLAND, Ashland County, Ohio--BOND SALE-On Feb. 27 Park Street impt, bonds offered on that date ( V .122 Avenue, Otis \& Co. of Cleveland at 104.60, a basis of about 4.55 . Dated March
1196 . Due on Oct. 1 as follows: \(\$ 7,000,1927\) to 1929 incl.; \(\$ 8,000,1930\) to 1936 incl. and \$450, 1938.
ATHENS, Greene County, N. Y.-BOND OFFERING.-Andrew D. Palaubet, Village Clerk, will sell at public auction at 2 p. M. (eastern
standard time) April 28 the following two issues of not exceeding \(5 \%\) coupon bonds aggregating \(\$ 200,000\) :
\(\$ 160.000\) water system bonds. \(\$ 1,000\) and \(\$ 600\). Due on July 1
as follows: \(\$ 3,600,1930\) and \(\$ 4,600,1931\) to 1964 incl.
 Dated July 1 as follows: \(\$ 1925.100,1930\) to 1963 int J. \(\&\) I. A certified check or cashiers check on an incorporated bank or trust company for \(2 \%\) of the amount of bonds,
payable to Frank Nichols, Village Treasurer. required. Letality approved
by Clay \& Dillon of New York. These bonds were originally offered on April 8 (V. 122, p. 1948).
ATLANTIC COUNTY (P. O. Atlantic City), N. J.-BOND OFFER-
ING. Sealed bids will be received until \(2 \mathrm{p} . \mathrm{m}\). April 26 by E. L. Johnson County Treasurer, for an issuv of \(41 / \%\) coupon (with privilege of registration as to principal only or as to both principal and interest) bridge bonds not to exceed \(\$ 303.000\). no more bonds to be awarded than will produce a
premium of \(\$ 1.000\) over \(\$ 303.000\). Denom. \(\$ 1.000\). Dated April 1 1926. Principal and semi-annual interest (A.\& O.) payable in lawful money of
 check on an incorporated bank or trust company for \(2 \%\) of the amount of
bonds bid for, payable to the County Treasurer, required. Legality will
be approved by Clay \& Dillon of New York AVOYELLES PARISH SCHOOL DISTRI
- BOND SALE. - L. E. French \& Co. of Alexandrin warksville), La. March 2 an issue of \(\$ 150.00041 / 2 \%\) school bonds at 97.20 .
BAL.TIMORE, Md.-BOND OFFERING.- Sealed bids will be received
until May 17 by the City Register for the following seven issues of \(4 \%\) \(\$ 4,204,000\) coupon paving and bridge bonds. Int. M. \& S. Due \(\$ 234,000\)
 \(5,500,000\) coupon sewer bonds. Int. M. \& S. Due \(\$ 250,0001936\) to 594,000 coupon office bonds. Int. M. \& S. Due \(\$ 66,0001936\) to 1944 505,000 coupon art museum bonds. Int. M. \& \& \& . Due \(\$ 34,0001936\)
 \(4,475,000\) rearistered sch, \(\$ 280,0001950\) and \(\$ 291,0001951\) 194,

BALTIMORE COUNTY (P. O. Towson), Md- BOND SALE.-On
Aril 19 the \(\$ 1,000,000{ }^{41 / 2}\) - coupon Metropolitan District sewer bonds April 19 the \(81,000,00041 / 4\) coupon Metropoitan District sewer bonds
offered on that date (V. \(122, \mathrm{p}\). 1948) were awarded to Robert Garrett \&
 Due on May
\(\$ 14,000,1940 ; \$ 16,000,1941 ; \$ 17,000,1942 ; \$ 19,000,1938 ; \$ 13,000,1939 ;\)
\(\$ 22,000,1945 ; \$ 24,000,1946 ; \$ 26,000,1947 ; \$ 27,000,1948 ; \$ 29,000,1944 ;\)
\(\$ 39,000,1950 ; \$ 32,000,1951 ; \$ 33,000,1952 ; \$ 35,000,1953 ; \$ 87,000,1954 ;\)
\(\$ 48,000,1960 ; \$ 50,000,1956 ; \$ 43,000,1957 ; \$ 44,000 ; 1958 ; \$ 46,000,1959 ;\) and \(\$ 60,000,1966\)
BANGOR, Penobscot County, Me.-TEMPORARY LOAN-On Aprin
temporary loan on a \(3.49 \%\) discount basis. Dated April 21 1926. Due
Oct. 5 1926.
battle Creek school district (p, O. Battle Creek), Calhoun County, Mich, BOND DESCRIPTION. The S47.0.00, 4.5\% at \(102.69-\mathrm{V}\) 122. Nicol-Ford \& Co and Livins Denom. \(\$ 1.002\), D. 1948 -a a briasis of about \(4.26 \%\) are described as follows:
Prom April i 1929 to 1953 incll 11926 . Int. A. O . Due \(\$ 19,000\) yearly from April 11929 to 1953 incl
BAY ST. LOUIS SCHOOL DISTRICT (P. O. Bay St. Louis), Hancock County, Miss. BOND SALE.-The \(\$ 67,000\) school bonds offered on
 of about \(5.08 \%\)
and \(\$ 6,000,1935\).
BAYONNE, Hudson County, N. J.-BOND SALE.-On April 20 the 41/\%\% coupon (with privilege of registration as to principal only or as to
both principal and interest) water series B bonds offered on that date (V. 122. P. 2088) were awarded to Graham, Parsons \& Co.. of New York, paying \(\$ 114.425\) for \(\$ 13.000\) ( \(\$ 114.000\) offered) equal to 101.26 -a basis
of about \(4.41 \%\) Dated April 1 . 1926 . Due \(\$ 3.000\) yearly from April 1 of about \(4.41 \%\) Dated April \(1{ }^{1}{ }^{1926 .}\). 1928 to 1964 , and \(\$ 2,000\) April 11965.
OBELLAIRE SCHOOL DISTRICT (P. O. Bellaire), Belmont County, May. BOND. OFFLRING. Sealed bids will be received until 12 m .
Oy H. L. Tlier, Clerk Bard or Education, for \(\$ 78,1006 \%\) net
Maficieny notes. M. \& N. Due \(\$ 7.100\) No. 151926 and May and Nov. 151927 to Int. 1931 incluired.
BELL BUCKLE, Bedford County, Tenn.-BOND oFFERING.-

the Chemical National Bank, New York City. A certified check for \(\$ 500\) BELTRAMI COUNTY (P. O. Bemidji), Minn.-BOND SALE.-The
 were a

BEVERLY, Essex County, Mass.-LOAN OFFERED.-Sealed bids Vere received until 6 p. m. April 22 by John C. Lovett, City Treasurer, \(\$ 25,000,10,000\) and \(\$ 5,000\). Date April 231926 . Due Nov. 191926. The notes will be engraved under the supervision of the Old Colony Trust Boston
BEXLEY, Franklin County, Ohio.-BOND SALE.-On April 19 the following eleven issues of \(5 \%\)
\(\$ 137.925\) offered on that date (iv. 122, p. 208sessment) bonds, aggregating
were awarded to the state \(\$ 137,925\) offered on that date (V. \(122, \mathrm{p}, 2088\) ), were awarded to the State
Teachers Retirement System at a premium of \(\$ 2,145\), equal to \(101.55-\mathrm{a}\) basis of
\(\$ 14,100\) Meadow Park Ave. improvement bonds. Denom. \(\$ 1,000\), \(\$ 600\)
and \(\$ 500\). Due on Oct. 1 as follows: \(\$ 1,500,1927\) to 1929 , incl and \(\$ 1,600,1930\) to 1935 , incl
19,800 Remington road improvement bonds. Denoms. \(\$ 1,000\) and \(\$ 200\)
24,600 Brentwood roar improvement bonds. \(\$ 2,200\) yenoms. \(\$ 1.000, \$ 800\) and \(\$ 2,200.1935\). \(\$ 500\). Due on Oct. 1 as follows: \(\$ 3,600,1927\) to 1934 , incl., and
\(\$ 3.500\) and 1935 . \(3,500,1935\).
Stanwood road improvement bonds. Denom. \(\$ 880\). Due \(\$ 880\) 4,400 Stanwood road improvement bonds. Denom. \(\$ 880\). Due \(\$ 880\)
y, 40arly from Oct. 1 1927 to 1931 . incl.
Bratenahl road improvement bonds. 9,100 Caroline Ave. Improvement bonds. Denom. \(\$ 910\). Due \(\$ 1,820\) 8,00 yearly from Oct. 11927 to 1931, incl. Denom. \(\$ 800\). Due \(\$ 1,600\) 6,200 Chelsea Ave. improvement bonds. Denom. \$620. Due \(\$ 1,240\) \(4,300 \mathrm{Elm}\) Ave. sanitary sewer construction bonds. Denom. \(\$ 860\). 11,125 Charles St. sanitary sewer construction bonds. Denom. \(\$ 1,000\) Date April 11926 .
BLENCOE CONSOLIDATED INDEPENDENT SCHOOL DISTRICT, Monona County, Iowa.-BOND SALE.-The \(\$ 100,000\) coupon 6chool bonds offered on April 16 (V. 122 , p. 1814) were awarded to the
White-Phillips Co. of Davenport as \(41 / 2 \mathrm{~s}\) at a premium of \(\$ 865\), equal to \(100.86-\) a basis of about \(4,41 \%\). Dated June 1926 . Due Dec. 1 as rol-
lows: \(\$ 3,000.1927\) to 1930 inclusive: \(\$ 4.000,1931\) to 1934 . inclusive: \(\$ 5.000\),
935 to 1938 . inclusive; \(\$ 6,000,1939\) to 1942, inclusive, and \(\$ 7,000,1943\) to lows: \(\$ 3,000\). 192
1935 to 1938 inc
1946, inclusive.
BLOOMFIELD, Essex County, N. J.-BOND SALE.-On April 19 on issue of \(41 / \%\) coupon (with privilege of registration as to principal only or as to both principal and interest) school fund bonds offered on
that date (V. 122, p. 2089 ) were awarded to the Boomfield Trust Co. of
Bloomfield paying \(\$ 365.709\) for \(\$ 356.000(\$ 365,000\) offered) equal to 102.72 , and
\(\$ 1.0001927\) to 1931 incl.; \(\$ 11.0001932\) to ig36, incl. May \(\$ 12,000\) 1937, to
1941 . incl.; \(\$ 13.0001942\) to 1951 , incl., and \(\$ 14,0001952\) to 1955 , incl., 1941. incl.: \(\$ 13.0\)

BLUE EARTH, Faribault County, Minn.-BOND oFFERING.John J. Kehr, City Clerk, will receive sealed bids until 8 p. m. April 29 for \(\$ 20,000\) not exceeding \(43 / 4 \%\) coupon electric light bonds. Date May
1926 . Denom. \(\$ 1.000\). Due \(\$ 2.000,1927\) to 1936 incl. Prin. and semi\(\$ 4,000\) payable to A. G. Maas, City Treasurer, is required. Legality approved by Putnam \& Carlson, Blue Earth.
Assessed valuation (1925) -
Bonded debt (including this
Total debt.
BLUEWATER-TOLTEC IRRIGATION DISTRICT (P. \({ }^{\text {O }}\) ( O. Bluecoupon irrication bonds offered on April \(15-\mathrm{V}, 122\), p. 1949 were awarded El Paso at par. Date Dec. 11925 . Denom. Dend Anderson Bros. Bank of
Ent Due serially 1936 to
1945 incl. Interest payable J. D. BOYNE Interest payable J. \& D.
BOYNE CITY, Charlevoix County, Mich.-BOND SALEE.-Oh Feb. 15 the \(\$ 40.0005 \%\) street impt. bonds offered on that date (V. 122, p. 915 )
were awarded to Stranahan, Harris \& Oatis, Inc. of Toledo at 102.29 a were awarded to 4 . 4 . Date Dec. 15 1925. Due on Sept. 15 as foilows:
basis of about 4.64 .
\(\$ 3.000,1928\) to 1930 incl.; \(\$ 4,000,1931\) to 1934 indl. and \(\$ 5,000,1935\) to 1937 incl.
BRISTOL COUNTY (P. O. Taunton), Mass.-LOAN OFFERING.Sealed bids will be received until \(10 \mathrm{a} . \mathrm{m}\). April 27 by the County Treasurer,
for the purchase on a discount basis of a \(\$ 200,000\) temporary loan. Due Nor the purch. 1926 .
BRISTOL SCHOOL DISTRICT (P.O. Bristol), Bucks County, Pa.to Lewis \& Snyder of Philadelphia at 101.73 V .122, p. 2088 are described as follows: Denom. \(\$ 1,000\). Dated April 1 1926. Int. A. \& O. Due
serially from 1927 to 1955 incl.
BROCKTON, Plymouth County, Mass.-BOND SALE.-On April 15 ffered on that date were awarded to the First National Corp. of Boston at 100.267 , a basis of about \(3.91 \%\).
\(\$ 30,000\) water bonds. Due \(\$ 6,000\) yearly from April 11927 to 1931 incl. 132,000 and \(\$ 11,000,1929\) to 1931 incl. Denom. \(\$ 1,000\). Date April 1 1926. Prin. and semi-ann. int. (A. \& O payable

BROOKLINE, Norfolk County, Mass.-NOTE OFFERING.-Sealed bids will be received until 12 m . April 26 by Albert P. Briggs, Town Treasurer, for the purchase on a discount ba
Dated April 26 1926. Due Nov. 31926 .

BRONXVILLE, Westchester County, N. Y.-BOND SALE.-On Aprered on that date ( V . 122, p. 2245) were awarded as follows:
\(\$ 44,500\) street improvement bonds at 101.61 a basis of about \(4.23 \%\)
Due on May 1 as followss \(\$ 33.000,1927\) a to 1936, inclusive, and
\(\$ 6,500\) sanitary sewer bonds at dero. of New York. 101.04 , basis of about \(4.36 \%\). Due
\(\$ 500\) 'May 11930 to 1940 , inclusive.
BROWNSVILLE INDEPENDENT SCHOOL DISTRICT, Terry County, Tex.-BOND ELEECTION.-On May 1 an election will be hel
CAMILLA INDEPENDENT SCHOOL DISTRICT, San Jacinto County, Texas.-BONDS REGISTERED. The State Comptroller of
exas registered on April 12 an issue of \(\$ 12,0005 \%\) school bonds. Due in 20 years.
CHENEYVILLE SCHOOL DISTRICT NO. 3 (P. O. Alexandria), La, receive sealed bids until 1:30 Dolton, Mresident May 4 for \(\$ 12,500\) coupon school
bonds. Date May 151926 . Denoms. \(\$ 500\) and \(\$ 100\) Due May 15 as ollows: \(\$ 1,000,1927\) to \(1930 ; \$ 1,100,1931 ; \$ 1,200,1932 ; \$ 1,400,1933 ;\)
\(1,500,1934 ; \$ 1,600,1935\), and \(\$ 1,700,1936\) Purchaser to pay for the
rinting of the bonds and pay for the approving opinion of Wood \& printing of the bonds and pay for the approving opinion of wood \&
the purchaser. A certified check for \(\$ 500\), payable to theSchool Board,
is required is required. These are the bonds mentioned in V. 122, p. 2246
CHANDLER, Lincoln County, Neb.-BOND offering.-J. \({ }^{\mathbf{P}}{ }^{\text {P }}\)
 Due March \(15{ }^{1951}\) Prin. and semi-ann. int. (M. \& S. 15) payablif at
the Mechanics \& Metals National Bank, New York City. A certified ancial Statement.
Actual value of property (estimated) \(\qquad\) \(\$ 2.613 .900 .00\) Assessed valuation for taxation for 1925
Total bonded debt (including this issue)
 CHULA VISTA UNION SCHOOL DISTRICT, San Diego County
(P. O. San Diego, Calif. BOND OFFERNG. 3 . B. McLes. County
Clerk. will receive sealed bids until \(10: 30\) a. m. April 26 for \(\$ 25.0005 \%\)
Sis. Schoo bonds. Date Mar 29 M1926. Denom. \$1.000. Due \$1.000 1928
and \(\$ 3,0001929\) to 1936, incl. Prin. and semi-ann. int. M. \&. payable at the County Treasurer's office. Legality to
\& Orrick of San Francisco

Assessed valuation (1925)
Bonded dobt (including this issue)
Podulation (estimated)
\$2,386,280
80,000
CISCO, Cortland County, Tex.-WARRANTS REGISTERED. - The
CIS funding warrants. Due serially.
CLAIRBORNE PARISH SCHOOL DISTRICT (P. O. Homer), La.P. 1350 -were awarded to 1 L. E. French \& Co. of Alexandria as
99.36 Dated March 1926 . Denom. \(\$ 1.000\). Due serially March 1
1927 to 1946 inclusive Interest 1927 to 1946 mclusive fiteol
CLAY COUNTY SCHOOL DISTRICT NO. 54 (P. O. Wakonda), So. sealed bids until 6 p. m. May 3 , for \(\$ 5,000\) school bonds.
CLEARFIELD, Taylor County, Iowa.-BOND OFFERING.-J. R.
Henderson, Town Clerk, will receive sealed bids until 8 p. m. May 3 for \(\$ 5,000\) city hall bonds.
Bonded debt (this issue Financial Statement.
CLEMENTON TOWNSHI (Pio. Ciementon) unth1 8 p. m. April 30 by George W. Maybery. District Clerk, for the
following four issues of \(51 / 2 \%\) coupon or registered school bonds. aggregating \(\$ 183.400 \%\)
\(\$ 46,000\)
series No. 1 bonds. Denvm. \(\$ 1,000\). Due \(\$ 2.000,1928\) to 1930


 Dated April 15 1926. Prin. and interest payable at the Clementon produce a premium of \(\$ 1,000\) over each of the above issues. A certified check for \(2 \%\) of the bonds bid for, payable to the Board of Education, required. Legality approved by Caldwell \& Raymond of
Expense of printing the bonds will be paid for by the purchaser.
COHASSET, Norfolk County, Mass.-BOND SALE.-On April 15 awarded to Rockland Trust Coffered on that date (V. 122, p. 2246 , werk
1926. Due in 1927 to 1946 incl.
B. E. Harris, City Clerk will recelve sealed Cids until 8 D. M. April 26 for \(\$ 60.000\) not exceeding \({ }^{6 \%}\) coupon (resistrable as to principal only) sewer
bonds. Dated April
 check for \(\$ 1,200\), payable to the City Treasurer is required. The United States Mortgage \& Trust Co., New York City will prepare and certify the
bonds. Legality to be approved by Chester B. Masslich, New York City.

Assessed valuation, 1925
inancial Statement.

 Sinking fund (except for water and light bonds)- \(\$ 18,308.62\) pledged to a portion of above debt_-..........-157.323.84

Net indebtedness
Population, 1920 U. S. Census, 9,903 : present population, est., 14,000 COOPER, Delta County, Tex.-BOND ELECTION.-On May 13 an \(\$\) lection will be held for the purpo
CROSBY, Divide County, No. Dak.-BONDS VOTED.-At the election held on April \(5-V .122, \mathrm{p}\). 1203 - the voters
of \(\$ 40.000\) water works and sewerage system bonds.
DADE COUNTY SCHOOL DISTRICTS (P. O. Miami), Fla.-BOND orFADING.-Charles M. Fisher, Secretary of Board of Public Instruction,
will receive sealed bids until \(1: 30\) p. m. May 5 for the following \(6 \%\) school
 1929 to 1953, incl. A A certified check for \(\$ 28,000\), payable to 130,000 Stecenal Tax School District No. 7 bonds. Due \(\$ 5,000\) April 1
1929 to 1954. incl. A certified check for \(\$ 2,600\), payable to Dated April1 1926. Denom. S1.000 Prin. and semi-ann. int. (A. \& O.) payable in gold at the Chase National Bank, New
approved by Chester B. Masslich, New York City.
DALLAS COUNTY COMMON SCHOOL DISTRICT NO. 7 (P. O. Dalas, Tex.-BONDS REGISTERED.-The state Comptroller of Texa
registered on April 12 an issue of \(\$ 15.000\) school bonds. Due serially. DALLAS COUNTY COMMON SCHOOL DISTRICT NO. 9 (P. O. registered on April 12 an issue of \(\$ 50.0005 \%\) school bonds. Due serially. DALTON, Cheyenne County, Neb--BOND DESCRIPTION.-The
 1940 incl. \(\$ 3.000,1941\) to 1945 incl., and \(\$ 4.000\). 1946 . Prin. and semiapproved by Pershing, Nye, Tallmadge \& Bosworth, Denver.

Financial Statement.
Assessed valuation, 1925 ---....... Total bonded debt including this issu this iss
Potal bonded debt. inclucing
Population, 1920 Census, 496
DEERFIELD, Broward County, Fla.-BOND OFFER1NG-W. L. the foilowing \(6 \%\) bonds, aggregating \(\$ 350.000\). Ja 11930 to 1954 incl the
\(\$ 10,000\) water works ssstem bonds. Duue \({ }^{4} 4,000\), Jan. 11930 to 1954 incl.
35,000 town hall and jail bonds. Due Jan. 1 as follows: \(\$ 1,000,1930\) to 00.001949 incl.; and \(\$ 3,000,1950\) to 1954 inc

200,000 street and sidewalk bonds. Due \(\$ 8.000 \mathrm{Jan}\). 11930 to 1954 incl.
15,000 electric light bonds. Due \(\$ 1,000 \mathrm{Jan}\).11940 to 1954 incl.

Dated Jan. 1 1926. Denom, \$1.000. Prin. and int. (J. \& J.) payable
in gold in New Y York. Legality approved by John C. Thomson, New York
City in and in gold in New York. Legality approved by John C. Thomson, New York
City. A certified check for \(2 \%\) of the bonds bid for, payable to the Town

ARE COUN
DELAWARE COUNTY (P. O. Delaware), Ohio-BOND OFFERING.
Sealed bids will be received until \(2 \mathrm{p} . \mathrm{m}\). May 3 by W . J. Main. Clerk Board of County Commissioners. For \(\$ 27.500 .5 \%\) road bonds. Dain, Denork
\(\$ 1.000\) oxcent 1 for \(\$ 500\). Date May 31926 . Prin.
 and \(\$ 2.000\) Sept. 1927 and \(\$ 1.000\) and \(\$ 2,000\). March and Sept. 11928 to
1935 incl. Certified check for \(\$ 1,000\) payable to the County Auditor,
required.
DELTA COUNTY SCHOOL DISTRICT NO. 18 (P. O. Eckert), Colo. chased, subiect to their being voted at an election to be held or Mav purDE WITT COUNTY COMMON SCHOOL DISTRICT NO. 40 (P. O. registered on April 12 an issue of \(\$ 6.000 .5 \%\) school bonds. DONAANA COUNTY SCHOOL DISTRICT NO. 17 (P.O. Mesquite),
N. Mex.- BONDS VOTED.-At the election held on April 5 (V. 122, p voters authorized the issuance
DORCHESTER COUNTY (P O. Cambridge), Md- - BOND SALE.April 11 an issue of \(\$ 25.00041 / \%\) Lateral road bonds. Dated Jan. 1926 Int. J. \& J. Due on Jan
\(\$ 3,000,1943\) to 1945 incl.
DOWNEY UNION HIGH SCHOOL DISTRICT (P. O. Los Angeles), Los Angeles County, Calif.-BOND OFFERING.-Lrii E. Lampton,
 1952, and \(\$ 5.0001953\) to 1956 incl. Prin. and semi-ann, int. (A. \& O.)
payable at the County treasurer's officee. A certified check for \(3 \%\) of the
amount bid, payable the Chairman. Board of Supervisors, is required.
 Bonded debt (incl. this issue) -
Population (estimated). 5,840 .
DUBOIS COUNTY (P. O. Jasper), Ind.-BOND SALE.-On April 15 thearded to the Holland National Bank of Holland at a premium of \(\$ 405\),
equal to 101.84 . equal to 101.84
EDEN RURAL HIGH SCHOOL DISTRICT NO. 2, Jerome County,
Idaho.-BOND SALE.-The State of Idaho recentiy purchased an issue Idaho- \(B O N D\) SALEE-The State of Idaho recently purchased an issue
of \(\$ 30,0005 \%\) registered school bonds. Due in 20 years ELGIN INDEPENDENT SCHOOL DISTRICT, Bastrop County, Tex.-BOND ELECTION. - On April 24 (to-day) an election will be helyd
for the purpose of voting on the question of issuing \(\$ 90.000\) school bonds. (P. ELMORE COUNTY INDEPENDENT SCHOOL DISTRICT NO, 6 District Clerk, will receive sealed bids until \(5 \mathrm{p} . \mathrm{m}\). May a for \(\$ 100,000\) \(6 \%\) school bonds. Date Jan. 1 1926. Due \(\$ 5,000.1928\) to 194 incl.; and
\(\$ 6,000,1942\) to 1946 incl. A certified check for \(\$ 5,000\) is required. EMANUEL COUNTY SCHOOL DISTRICT (P. O. Swainsboro), Ga. chased an issue of \(\$ 40,0005 \%\) school bonds. of New Orleans has purENDERLIN, Ransom County, No. Dak.-BONDS VOTED.-At the
election held on April \(5-\mathrm{V}\). 122, p. 1815 - the voters authorized the issuance
of \(\$ 25,000\) city hall bonds. ENNIS, Ell is County, Tex.- BONDS REGISTERRED.- The State Comp-
troller of Texas registered on April 16 an issue of \(\$ 60,0005 \%\) street im-
provement bonds.
Due serially. ESCONDIDO UNION HIGH, SCHOOL DISTRICT (P. O. San school bonds offered on April 19-V. 122, p. 2246 - were awarded to Dean.
Witter \& Co. of San Francisco at a premium of \(\$ 8.635\), equal to basis of about \(4.69 \%\). Date March 22 1926. Due as follows: \(\$ 5,000\)
\(1927, \$ 6.0001928\) to i945. incl., and \(\$ 15,000\) ienc. FAIRHOPE B
FAIRHOPE, Baldwin County, Ala. - BOND OFFERING.-Sealed bids
will be received until 8 p. m. May 10 by Mayor \(6 \%\) street improvement bonds. Date April 1 1926. Denom \(\$ 1.000\) Due April 1 1936. Prin. and annual int. April 1 nate at the Bank of Fairhope. \(\$ 1.000\).
These are the bonds offered for sale on April 12 -V. FAYETTEVILLE, Cumberland County, No. Caro-BOND OFFERAprii 26 for the following not exceeding \(6 \%\) bonds aggreating \(\$ 160.000\).
\(\$ 120.000\) public fill Apri,
\(\$ 120,000\) public improvement bonds (consisting of \(\$ 85,000\) water. \(\$ 100000\)
sewer. \(\$ 20.000\) electric light. \(\$ 12.000\) bride, equipment bonds). Due March 1 as follows: \(\$ 2,000,1929\) to
193 incl. \(\$ \$ 300,1938\) to 1944 incl.; \(\$ 4,000\), 1945 to 1953 incl. 40,000 street improvement bonds. Due \(\$ 2,000\), March 11928 to 1947
Coupon bonds. registerable as to principal only. Date Mar. 11926.
Denom. \(\$ 1.000\). Prin. and int. M. Q . 1 . payable in. Denom. S1.000. Prin. and int. M. \& S. payable in gold in New York.
Bonds will be prepared under the supervision of the United States Mortage
\& Trust Co. of New York City which will certity nity罧 Trust Co. or New York City. which will certify as to the signatures of be approved by Chester B. Matssliche. of New Yoressed therean. Lerallty to
for \$3.200, payable to the City Treasurer, required City. A certified check FERNDALE, Oakland County, Mich.-BOND DESCRIPTION.-
 are de cribed as follows. Denom. S1, on. Dated Aspril \(11926.91 \%\) Int:
A. \& O. Due April 1 1941. Date of award March 22.
 awarded to Elilic \& Co. of Cincinnatian at 99.50 , a basis of about \(6.10 \%\). FORREST SCHOOI DISTE
FORREST SCHOOL DISTRICT (P. O. Tucumcari), Ouay County, Nuthorized the issuance of \(\$ 31,500\) school bonds by a count of 87 for to 34
against. FORT LAUDERDALE, Broward County, Fla.-BOND OFFERING.Glenn E. Turner, City Auditor, will receive sealed bids untill 1 p. m. May 11
for \(\$ 400.0006 \%\) muncipal improvement bonds. Denom. 1.000 . Due Jan. 1 . 1946 . Prin. and int. (J. \& J.) payable at the Hanover National
Bank. New York. City. Legality anproved by John O. Thomson, New
York' City. A certified check for \(\$ 4,000\), payable to the City Treasire York City. A certified check for \(\$ 4,000\), payable to the Clty Treasurer, is
required. FORT MADISON, Lee County, Iowa.-BOND DESCRIPTION.-The
\(\$ 10,000\) fire equipment bonds purchased by Geo. M. Bechtel \& Co Davenport- V . 122 , p . 1056 -at par, bear interest at the rate of Co . or
and are described as follows: Date April 1 1926. Denom. \(\$ 500\). Due
serialy Due FORT WAYNE, Allen County, Ind.-BOND offERING.-Sealed for \(\$ 50.00041 / \%\) water works refunding Aonds. McCoy, City Comptroller, Denom. 5.000 . Dated
May 151926 . Prin. and interest payable at the Fort Wayne. Due 55,000 yearly from May 151927 to 1936 incl. A certified check for \(5 \%\) of the bonds bid for, payable to the City, required. A certified FREEPORT, Nassau County, N. Y-BOND SALE.-On April 16 the
 \(\$ 20,000\) water main bonds. Due \(\$ 1,000\) yearly from April 11927 to 1946 120,000 street impt. bonds. Due \(\$ 6,000\) yearly from April 11927 to 1946 Dated April 11926.
FREMONT COUNTY SCHOOL DISTRICT NO. 25 (P. O. Riverton),
Wyo.-BOND SALE.-The \(\$ 50,0005 \%\) school bonds offered on April 15


GALVESTON COUNTY (P. O. Galveston), Tex.- BONDS VOTED--
At the election held on April 10 (V. 122 , p. 778) the voters authorized the
issuance of \(\$ 150,000\) road bonds. bonds.
 Sealed
bonds.
GLE
(P. GLENBARD TOWNSHIP HIGH SCHOOL DISTRICT NO. \({ }^{-} 87\) the \(\$ 60,0005 \%\) school bonds offered on that date (V. 122, p. 1815) were awarded to W. K. Terry \& Co. of Chicago. Dated May 11926 Due
on May 1 as follows: \(\$ 2,000\), 1933 to 1942 incl., and \(\$ 10,000,1943\) to 1946
GLOBE, Gila County, Ariz.-BOND OFFERING,-Wilson T. Wright,
 national bank. payable to the City Treasurer. for the full purchase price
is required. Legality approved by Wood \& Oakley, Chicago. Assessed valuation (1925-26)
Total bonded indeble )
Wopulation, 7.000.
Water debt (inctude
Por \(4,088,644\)
357,000
140,000
,
GLOUCESTER, Essex County, Mass.-BOND SALE.-The \(\$ 30,000\) bo water bonds awarded to E . H. Rollins \& Sons of Boston at 100.54, a
basis of about \(3.95 \%\) (V. 122, 1951 ) are described are at the National Shawmut Bank, Boston, Due \(\$ 1,000\) yearly from April 1
1927 to 1956 incl. Legality approved by Storey, Thorndike, Palmer \& Dodge.

\section*{Financial Statement.}

Assessed valuation 1925-1
Total bonded debt, including this issue
Water debt.
\begin{tabular}{|c}
\(\$ 33.637 .759\) \\
1.667 .875 \\
\hline
\end{tabular}

Net debt- lebt less than \(3.04 \%\) of assessed valuation. Population 1920 cen-
Nus, 22.947 .
GRAND FORKS INDEPENDENT SCHOOL DISTRICT NO. 1, high school bonds offered on April 13-V. 122, p; 2090 -were awarded to at par. Dated July 1 1926. Due \(\$ 7,500\) July 11927 to 1946 incl.
Bidder- Int. Rate. Premium.
Minnesota Loan \& Trust Co., Minneapolis and First National Bank, Grand Forks
Northwest National Bank, Gran
Spitzer, Rorick \& Co., Toledo...


GRAYSON COUNTY ROAD DISTRICTS (P. O. Independence), Va: - BOND OFFERING.-F. E. Bramcock, Clerk Board of Supervisors, will
receive sealed bids until 2 p . m. May 1 for the following \(6 \%\) road bonds. aggrerating \(\$ 90.000\).
\(\$ 60,000\) Old Town
10,000 Wilson Distritrict bonds.
10,000 Providence District bonds.
10,000 Elk Creek District bonds.
GREENE COUNTY (P. O. Xenia), Ohio--BOND SALE.-On Feb. 26 the \(883.142695 \%\) I. C. H. No, 6 bonds, offered on that date V . 122 .
p. \(1056-\) were awarded to Stranahan, Harris. \& Oatis, Inc., of Tolo at premium or \$2. 163 . equal to 102.60 a basis or
 March 1 and Sept. 1 1931, and 1932: \(\$ 4.000\) March 1 and \(\$ 5.000\) Sept. 1
\(1933: \$ 4.000\) March 1 and Sept. 11934 and 1935 , and \(\$ 4,000\) March 1 and
\(\$ 5,000\) Sept. 1 1936.
GREENE COUNTY (P. O. Greenville) Tenn.-BOND DESCRIPFirst National Bank of Greenville at 105.51, a basis of about 4.62\% (V. 122 ,
p. 1205 ) are described as follows: Dated March 1 1926. Denom. \(\$ 1.000\). D. \(\$ 20,0001946\) to 1953 incl. and \(\$ 10,0001954\) Prin. and semi-ann. Real Financial Statement (as Officially Reported). Assessed valuation for taxation-------Total debt (this issue included)
Less sinking
Net debt
Poputatio
\(19,507,152\)
\(1,695,000\)

GREENSBORO, Guilford County, No. Caro--BOND OFFERING:E. G. Sherrill. City
26 for the follow, wing recene sealed bids until \(41 / 2\) or \(43 \%\) bonds (registerable as to principal) aggre\$ 400,000 municipal building bonds. Due April 1 as follows: \(\$ 6.000,1929\)
 200,000 water bonds. Due April 1 as follows: \(\$ 3.000 .1929\) to 1940 incl.;
\(\$ 5.000,1941\) to 1949 incl., and \(\$ 7.000,1950\) to 1966 incl.
 500,000 street improvement bonds. Due \(\$ 50.000\), April 11928 to 1937 300,000 storm sewer bonds. Due April 1 as follows: \(\$ 4.000,1929\) to 1933
Incr. 86.000 .1934 to 11942 incl.: \(\$ 8.000,1943\) to 1954 incl., and
S 10.000 . 1955 to 1967 incl. Dated April 1 1926. Denom. \(\$ 1,000\) Prin. and int. (A. \& O.) payable
in gold in New York. A certified check for \(\$ 30,000\) upon an Incorporated bank or trust company, payable to the city Treasurer. is required. The bonds will be prepared under the supervision of the United States Mortgage
\& Trust Co., New York City, which will certify as to the genuineness of the signatures and the seal impressed the
Chester B. Massich, New York City.
Total bonded debt (incl. these inscuas) Statement.
 Sinking Fund (except for water debt -
Uncollected special assessments applicable to
\(\$ 502,99980\)
street boncs.
Actually levied
Actaly levied-.............................-. 1.609 .70528
To be levied
Water bonds, included in above total gross debt- \(2,014,71428\)
5.239.258 60

Net Indebtedness_
Population \begin{tabular}{|c}
\(\$ 5,745,741,40\) \\
43,525
\end{tabular}
GORENWICH AND EASTON (TOWNS) Union Free School District NO. 3 (Pril Greenwich Washington County, N. G.-D bonds offered on Greenwich at par: D. Dated July 11926 . Due \(\$ 6.500\) yearly from Jan. 1
that 1928 to 1956 incl.
GRINNISON COUNTY SCHOOL DISTRICT NO. 1 (P. O. Grinni son), Colo.- NoND RLEFT1ON.-On May 3 an election will be held for These par-V. 122, p. \(1662-\) subject to their being voted at this election.
GROVER, Jefferson County, Ohio- - BOND OFFERING.-Sealed bids

check of the bonds bid for, payable to the Village Treasurer. required
Bonds to be delivered and paid for within ten days from time of award. GUADALUPE COUNTY SCHOOL. DISTRICT NO. 46 (P. O. Santa
Rosa, N. Mex.
BOND OFFERING.-. F. Faircloth, County Treasurer, wil
 (J. \& J.\()\) payable at the State Treasurer's office or at the Chase National
Bank in New York City, at otition of purchaser. A certified check for \(5 \%\)
of the amount bid, payable to the above-named official, is required. of the am payable to
HAMILTON COUNTY (P. O. Cincinnati), Ohio--BOND SALE.-
 1926. Due \(\$ 2.068\) March 11928 and \(\$ 13,000\) yearly from Mar. 11929 to \(\mathrm{W} \cdot \mathrm{A}\). Slayton \& Co Amt. Offered. \(\$ 11 \mathrm{l}\) BidderW. A. Slayton \& \(\mathrm{Co}^{2}\)
H. M. Bylesby
A. G . Becker \& Co A. G. Becker \& Co-....
Assil., Goetz \& Moerlein.
Inc. Harris, Forbes \& Co. and
National City Co. and
Hayden, Miller \& Co.

122.4614 and Provident Savings
Bank Trust Co.-.... \(\$ 122,66504\) Sots \& Oo - Mayer.-.- 12
Otis 12
Prudden \& Co and Breed, Elliott \& Harrison-C- 122,58050
Weil. Roth \& Irving Co- 122,52500

Continental \& Commer-
cial Tr. \& Sav. Bank--
122,847
HARDIN COUNTY (P. O. Elizabethtown), IIl.-BOND OFFERING.
-Sealed bids will be received until 1 p . m . April 30 by A. H. Woolton, County Clerk, for \(\$ 20,0005 \%\) county bonds. Denom. \(\$ 2,000\). Due County Clierk, for \(\$ 20,0005 \%\) county bonds. Denom, \(\$ 2,000\). Due
\(\$ 2,000\) yearly from tuly 1926 to 1935 , inclusive. Certiried check or
\(\$ 1,00\) required. These bonds were originally offered on Feb. 8 (V. 122 , p. 376 ).

HARRISVILLE, Lewis County, N. Y.-BOND OFFERING.- Sealed
bids will be received until 8 p. m. April 26 by Sherman F. Valentine, Village
 1926. Due \(\$ 1.000\) Aug. 11926 t
\(10 \%\) of the amount bid. required.

HART, Oceana County, Mich.-BOND OFFERING.-Sealed bids
will be received until 8 p . m. May 4 by William McFarland, Village Clerk for the following two issues of bonds, aggregating \(\$ 127,500\).
\(\$ 62,500\) electric light bonds.
65.000 public lighting plant, first mortgage bonds.
Dige
Due over a period of 20 years. These bonds were originally offered on
April \(20(\mathrm{~V}, 122\), p. 1951\()\). HARVEY, Will
-L. W. Miller, City Auditor, will receive sealed bids untils OFFERING.
 195.0.ncl. and \(\$ 7.000\), 1946.
\(46.000515 \%\) water works bonds. Due April 15 as follows: \(\$ 1,000\),
 Date April 151926. Denom. \(\$ 1,000\). A certified check for \(2 \%\) of the
amount bid. payable to the City Treasurer. is required. Legality approved amount bid, payable to the City Treasurer, is required.
by Lancaster, Simpson, Junell \& Dorsey. Minneapoils.
HAZELWOOD, Haywood County, No. Caro.-BOND SALE. -The awarded to Spitzzer. Rorick \& Co., of Toledo, at a premiun of \(\$ 526\) equal to 101.16 a basis of about \(5.84 \%\). Date March 1,1926 . Due March
as follows: \(\$ 3,000,1928\) to 1936 incl., and \(\$ 2,000,1937\) to 1945 incl.
HEBRON, Licking County, Ohio- BOND SALE.- On April 5 the were awarded to Hequron Bank Co. of Hebron at a premium of 70 , equal
to \(101.84-\mathrm{a}\) basis of about \(5.02 \%\) Dated Feb. 1926 Due on Aug. 1 to 101.84 -a basis of about \(5.02 \%\) Dated Feb. 11926 .
as follows: \(\$ 600,1928\), and \(\$ 800\), i 929 to 1932 , inclusive.
HEMET VALLEY SCHOOL DISTRICT, Riverside County, Calif.--
BOND SALE, -The \(\$ 60,0005 \%\) school bonds offered on April 19-V. 122 , p. 1951 -were awarded to Dean, Witter \& Co. of San Francisco a ata premium
 to 1948 incl
HIGHLAND PARK, Wayne County, Mich.-BOND SALE.-On Aprin
on that date (V. 122, p. 2009) were awarde a a follows: To a syndicate. composed of the security Trust Co.. First National Co., Bank of Detroit
and the Detroit Trust Co., all of Detroit. as \(41 / 2 \mathrm{~s}\), at a premium of \(\$ 1\),532 , 50 equal to 100.38 , a basis of about \(4.36 \% \%, 000\) yearly from Sept. 1
\(\$ 400,000\) street improvement bonds. Due \(\$ 120,00\) To Stranahan, Harris incl. Oatis, Inc., of Toledo, and the Highland Park State Bank, jointly, as \(41 / \mathrm{s}\) at a prem
of about \(4.24 \%\). Due May 11946 .
HIGHLAND PARK, Middlesex County, N. J-BOND SALE.-On April 9 the issuue of \(5 \%\), coupon (with privilege of registration as to principal
only or as to both principal and interest) fire engine and fire equipment bonds offered on that date (V. 122, paking \(\$ 12.00\) awarded to the Peoples
National Bank of New Bruswick, taikn \(\$ 12.000\) offered at a a premium of \(\$ 150\), equal to \(101.25-a\) a basis of about \(4.45 \%\) Dated April 1
1926 Due \(\$ 3.000\) yearly from April 11927 to 1930 , Inclusive. HILLSBOROUGH COUNTY SCHOOL DSTRICT (P. O. Tampa), Public Instruction, will receive bids until May 17 , for \(\$ 100,000\) school
 1942 incl.: \(\$ 4,000,1943\) to 1947 incl. to be sold.- -V .122, p. 1506 .
HILLSBOROUGH COUNTY SPECIAL TAX SCHOOL DISTRICT
NO. 2 (P. O. Tampa), Fla.-BOND OFFERING,-W D. Fin Snipes, Secretary Board of Pubbic Fnstruction, wilecem. \(\$ 1,000\). Due April i as
May 10 for \(\$ 45,0006 \%\) school bonds. Deno follows. \(\$ 2,001928\) to 1948 incl. and \(\$ 3.000,1949\). Prin. and semil City. A certified check for \(2 \%\) of bid is required.
HOPE, Steele County, No. Dak.-BOND ELECTION.-On April 26 an election will be held for the purpose of voting on the question of 1ssuing
\(\$ 10,000\) not exceeding \(6 \%\) bonds. Denom. \(\$ 1,000\). Due serially in sio.
\(5_{2}\) to 14 yot excears. J. M. Curtis, City Auditor.
HOUSTON, Harris County, Tex-BOND SALE.-An issue of \(\$ 150\),HUNTINGTON, Suffolk County, N. Y.-BOND SALE.-On April 16 the \(\$ 375.000\) coupon highway bounds offered on that date (V. 122, p. 2090) wew York as 415 s at 100.719 a basis of about 4.19\%. Dated Jan. 11926.
Due on Jan. 2 as follows: \(\$ 15,0001931\) and \(\$ 20.0001932\) to 1949, incl. IOLA RURAL INDEPENDENT SCHOOL DISTRICT (P. O. Knoxville R. R. No. 6.) Marion County, Iowa- BOND OFFERING.-J. P.
Durham, President, school Board, will receive sealed bids until 2 p . m . May 3, for \(\$ 2,400\), school bonds.
IONIA COUNTY (P. O. Ionia), Mich.-BOND SALE.-The Detroit Trust Co. of Detroit and Braun, Bosoworth \& Co. of Toledo purchased an
issue of \(\$ 92.000\) road assessment district bonds as \(4 \frac{3}{4} \mathrm{~s}\) at a premium of issue of \(\$ 92,000\) road
\(\$ 596\), equal to 100.64 .
IREDELL COUNTY (P. O. Statesville), No. Caro.- BOND OFFERING. - A. L. Lowrance, Register of Deeds. Will receive sealed bids until \(\$ 250,000\) road and bridge bonds. Dated April 1 1925. Due April 1 as

50,000 refunding road bonds. incl. Dated April 11926 . Due April 1 as
follows: \(\$ 2,000\) 1929 to 1944, incl, and \(\$ 3,0001945\) to 1950 , incl. Denom. \(\$ 1,000\). Principal and interest ( \(\AA\). \& O, payable in gold in New
 IRVINGTON, Essex County, N. J.-BOND SALE.-On April 20 the issue or coupon (whun prest
both principal and interest) school bonds offered on that date (V. 122 . p. 2090) were a warded to a syndicate composed of J. S. Rippel \& Co...the
Fidelity Union Trust Co. and Merchants \& Manufacturers National Bank
 as follows: \(\$ 21,0\)
and \(\$ 7,0001966\).
JAMAICA CONSOLIDATED SCHOOL DISTRICT, Guthrie
 coupon school bonds. Dated Aprill 1928 to 1937 incl. Interest payable A. \& 0 .
JAMESTOWN, Berkeley County, R. I.-BOND OFFERING,-Sealed urer, for \(\$ 175,00041 / \%\) coupon ferry bonds. Denom. \(\$ 1.000\). Dated May ure, Fi6r Prin. and semi-ann. int. (M.\& N.), payable at the office of the Town Treasurer, or at the First National Bank, Boston. Due on May
1.as follows: \$10.000 1927 to 1936 incl, and \(\$ 15,0001937\) to 191 incl.
Bonds Bonds are engraved under the supervision of and certified as to genuineness
by the First National Bank of Boston; their legaility will be approved by Ropes, Gray Boyden \& Perkins, whose opinion will be furnsisith the abur-
chaser. All iegal papers incident to this issue will be filed with the above chaser. Alr egal papers incident whed at any time. Bonds will be delivered to the purchaser on or about May 51926 at the First National Bank,
Boston Boston.
Valuation 1925 Financial Statement, April 11926.
Total debt
Sinking funds.

\$3,957,032.00

JASPER COUNTY (P. O. Rensselaer), Ind--BOND OFFERING.Cealed bids will be received until 1 p. m. May 6 by Frank A. Mem. \(\$ 350\).
County Treasurer, for \(\$ 3,536.426 \%\) ditch impt. bonds. Denom. excent 1 for \(\$ 382.42\). . Dated May 1 1926. Prin. and interest payable at
the County Treasurer's office. Due on June 1 as follows: \(\$ 382.42,1927\) and \(\$ 350.1928\) to 1936 incl.
KLL ILL-BOND DESCRIPTION.- The \(\$ 35,00043 \%\) coupon school D. 4 ding
bonds awarded to H. C. Speer \& Co. of Chicago, at par \(\mathrm{V} .122, \mathrm{p}\) 200)
Int. are described as follows: Demon, SI,00.
J. \& J. Due July 1, 1927 to 1943 incl.
KERR COUNTY (P. O. Kerrville), Tex.- BONDS REGISTEREDD--
The State Comptroller of Texas registered on April 12 an issue of \(\$ 110,000\) The state Comptroller of Texas registered on
\(5 \%\) court house and jail bonds. Due serially.
KENMORE, Erie County, N. Y.-BOND SALE.-The First National Bank of Kenmore purchased an issuasis of \(88,0905 \%\) street paving, sewer 1927 to 1931 incl. and s1,000, 1932 to 1944 incl. Legity approved by KENSETT INDEEENDENT SCHOOL DISTRICT Worth County, will receive sealed bids until 3 p. m. April 26 for \(\$ 36,500\) school bonds. Dated June 1, 1926
KENT COUNTY (P. O. Charleston), Md. - BOND SALE.-On April 6 were awarded to the Third National Bank of Charleston for \(\$ 17,255\), equal to 101.50, a basis of about 4.76\%. Dated July 1 . 1926 . Due on July 1
as follows: \(\$ 2,000,1930\) to 1934 incl., and \(\$ 3.000,1935\) and \(\$ 4,000\) ol 1936 .
KING COUNTY (P. O. Seattle), Wash.-BOND DESCRIPTION.The \(\$ 57,2814 / 2 \%\) coupon 1816) are described as follows: Dated March 1 Washington (v. 122, P. 1816) are described as 194 incl.
KINGSLEY INDEPENDENT SCHOOL DISTRICT, Plymouth oounty, lowa.-BOND SALE. - The \$12,000 refunding sechoo Bechtel \& Oo. of Davenport at a premium of
1926. Due in 1932, optional in 1928 .
KNOXVILLE, Knox County, Tenn.-BOND ofFERING.-John C Borden. Director of Finance, Whds. Coupon bonds revistrable as to prin
for \(\$ 250.00041 / \%\) viaduct bonds. cipal only or as to both principal and interest Dated Aug. 1925 . Denom
\$1.000. Due \(\$ 10,000\) Aug. 1927 to 1951 incl. Prin. and int. (F. \&A.) payable in gold in New York City. A certified check for \(\$ 5.000\) payable to phe City Treasurer is required. Legainty to
thassich, New York City. Financial Statement
Assessed valuation for taxation, 1925 (as reduced and

Estimated true value-e.
\(111,272,605.00\)
\(225,000,000.00\) \$4.447.000.0

Uncollected special assessments and special
funds applicable to a portion of above debt
\(854,081.55\)
Special assessments to be levied and made
295,315.09
Total deduction


6,143,391.13
Net debt including this issue
Population, Federal Census 1910, 36.346 ; \(1920,77,818\) est. \(\$ 1025,1023,477.73\).
LA JAYA SCHOOL DISTRICT NO. 5 (P. O. Socorro), Socorro offered on April 19-V. 122, p. 1662 -were not sold because the election at which the bonds were voted
LAKE ARROWHEAD SCHOOL DISTRICT (P. O. San Bernardino) Bernardino County, Calif.-BOND OFFERING.-The County Olerk
will receive sealed bids until April 26 for \(\$ 4,00051 / 2 \%\) school bonds. Due will receive sealed bids un
serially 1927 to 1946 incl.
LAKE COUNTY SPECIAL TAX DISTRICT NO. 25 (P. O. Tavares) .
 serially. Interest paya
 awarded to a syndicate composed of the Hanchett Bond Co. of Chicago, at 96.78 , a basis of about \(6.25 \%\) :
\(\$ 191,000\) street imprest. Dated Oct. 1925. Due Oct. 1 as
 395,000 street improvement bonds. Date Jan. 1 1926. Due Jan. 1 as
 LAKE MAITLAND (P. O. Eatonville), Fla.-BOND SALE.-The were awarded to Wright. Warlow \& Co. of Orlando at 95 , a basis of about
\(6.45 \%\) Due \(\$ 2,000\) Dec, 11936 to 1955 incl LAKE TOWNSHIP SCHOOL DISTRICT (P. O. Arcola), Alle County. Ind--BOND SALE:-On April 17 the \(\$ 30,000{ }^{41 / 2 \%}\) school
bonds offered on that date (V. V . \(22, \mathrm{p}\). 2091) were awarded to J. F. Wild \& Due on July 12 as follows: \(\$ 1.500\) about \(4.24 \%\). Dated April 19 1926. Due on July 12 as and \(\$ 3,000\), 1940,
1927 to 1936, inclusive; \(\$ 4,000,1937\) to 1939 , inclusive, and

LAKE VICTOR INDEPENDENT SCHOOL DISTRICT, Burnet


LAMONT CONSOLIDATED INDEPENDENT SCHOOL DISTRICT Buchanan County, Iowa.- BONDS OFFERED. -D. W. Rhines, Sec-
retary, Board of Directors, received sealed bids untii 8 p. . . April 21,
for \(\$ 120,000\) refunding school bonds. A certified checti for \(\$ 5,000\) payable for \(\$ 120,000\) refunding school bonds. A
to the above named offical is required.
LANCASTER, Fairfield County, Ohio- -BOND SALE NOT COM Shese bonds are being reoffered on April 27 as reported in \(V\) not completed LANCASTER TOWNSHIP SCHOOL DISTRICT (P. O. Lancaster),
 N. Mex.- BOND OFFERING.-W. S. Broaddus. Secretary Ana County,
 coupon school bonds. Dated June incurive. Denom. \(\$ 1.000\) Due June
as follows: \(\$ 3.000\), 1931 to 1940 , inclusi \(\$ 4,000\), i941 to 1945, inclusive. Trasurer's. offrce or at Kountze Bros. in New. York. City. A A certified
Stececk for \(5 \%\) of the amount bid, payable to the County Treasurer, is rquired.
LAWRENCE, Essex County, Mass.-BOND SALE.-The First Na-

LEMITAS SCHOOL DISTRICT NO. 6 (P; O. Socorro), Socorro County, N. Mex.-BONDS NOT SOLD.-The \(\$ 10,0006 \%\) school borrds
offered on April \(19-\mathrm{V}\). 122 . p . 1662 were not sold, because the election at which the bonds were voted was declared illegal. Another election will

LIBERTY TOWNSHIP (P. O. Girard), Trumbull County, Ohio. BoND SALE.-On March 29 the \(\$ 125,0005 \%\) viaduct or bridge bonds Oleveland at a premium of 85 , il 13, equal to 104.69 a basis of about \(4.58 \%\).

 The above-named company also purchased an issue of \(\$ 100,000\) highway and briage bonds at a premium of \(\$ 3.551\), equal to 103.55 .
Washtenaw County, Mich - BOND DISTRICT NO \({ }^{3}\) (P. O. Chelsea), oupon school bonds awarded to the Kempf Commercial Savings Bank as follows: Denom. \(\$ 1.000\). Dated A A priliness or about 1926 int. A4\% are described early from Aprin in to 1946 incl . Date of award March 30.
MiNCOLN PARK (P. O. O. Dearborn R. F. D. No. 2), Wayne County, paving bonds offered on that date (V. 122 , p. 248) were awarded to Morris
Mather Co. of Chicag at a premium of 750 , equal to 100.32 . Dated May
11926 . Due serially 1927 to 1931 incl.
LINCOLN SCHOOL DISTRICT, Lancaster County, Neb-BOND sealed bids until \(8: 30 \mathrm{a}\). m. May 18 for the following. not exceeding \(5 \%\). \(\$ 500,000\) school bonds aggregating \(\$ 1,250,000\) :
bonds
Treasurer's office. A cears. Prin. and semi-ann. int. payable at the City Treasirer's ofrce. A certified check for \(\$ 1,000\) is required. Purchaser to
urnish the bonds and pay all expenses of the legal proceedings connected with sale.
Cash on hand March 31 Financial Statement.
Assessed valuation of taxable proper
Outstanding bonds March 31 1926
School population (Jüne 1925)
\(\$ 415,12391\)
96,890749
\(3,287,500\)
00
\begin{tabular}{l}
54,934 \\
17,122 \\
\hline
\end{tabular}
County, Pa- BOND OFFERRING. Somerset R. F. D. No. 2), Somerset bids will be received until
 required.
LLANO COUNTY LINE CONSOLIDATED SCHOOL DISTRICT No. 31 . Pex. Llano, Tex.-BONDS REGISTERED.-The State Comp-
troiler of Tegistered on April 12 an issue of \(\$ 15.0005 \%\) school bonds.
Due serially.
LONEROCK SCHOOL DISTRICT,Kossuth County, Iowa.- BONDS
VOTED.-At a recent election the voters authorized the issuance of school VOTED.-At a recent election the voters
bonds by a count of 92 for to 26 against.
LOUISVILLE, Jefferson County, Ky--BOND SALE.-The \(\$ 1,000,000\) awarded to a syndicate composed of April \(16-\mathrm{V}\). 122, p. 2091 -were
 a basis of abouthle at par as follows: \(\$ 705.000\) as 4s and \(\$ 295.000\) as 41 s .
BoND .
 M. \& N. payable ate the First National Bank, New York. Pitrin. and int. LYNDHURST TOWNSHIP SCHOOL DISTRICT (P. O. Lyndhurst),
Bergen County, N. J. BOND OFFERING.-Sealed bids will be recelyed until \(8.30 \mathrm{P} . \mathrm{m}_{3}\) May 4 by Henry Danton. District Clerk for the following
 7.000 school bonds. Due s1. 000 vearly from July 11926 to 11932 incl.
Denom s. 1,000 . Date July 11926 . Prin. and semi-ann. int. 1 J . 1 . awarded than will produce a premium of \(\$ 1.000\) over each of of the to be
issues. to the Board of Education, required.
LYTTON CONSOLIDATED SCHOOL DISTRICT, Sac County,

 incl., and \$47.000, 1946.
McDOWELL COUNTY (P. O. Marion), No. Caro--NO BIDS RE-
CEIVED.-No bids were received for the \(\$ 270,000\) not exceeding \(6 \%\) school bonds offered on April \(19-\) V. 122 , p. \(2248-\) owing to an injunction
being filed.

MACOMB COUNTY (P. O. Mount Clemens), Mich.-BOND OFFER-ING.- Sealed bids will be recelved until 1 p. m. (central standard time Assessment District Nos. 84 to 107 incl. highway impt. bonds. Certified MADISON, Lake County, So. Dak.-BOND DESCRIPTION.-The Trust Co.. Minneapolis, as \(4 / 2 \mathrm{~s}\) at \(100.06-\mathrm{V} .122\), p. \(2091-\mathrm{a}\) basis or about 4.4̈\%, are described as follows: Dated April P. 192-a 192. Denom.
\(\$ 500\). Due April 1 1946. Interest payable A. \& O.
MADISON, Dane County, Wis.- BONDS OFFERED.- Sealed bids ing \(41 / 2 \%\) coupon bonds aggregating \(\$ 65,000\) :
\(\$ 35,000\) Marquette school bonds. Due May 1 as follows: \(\$ 2,000,1927\) to 30,000 Monroe Stret school bonds. Due \$1,500 May 11927 to 1946 ncl .
Dated May 1 1926. Denom. \(\$ 50\). at the City Treasurer's onfice. A A certified celeck for \(\$ 500\) is required.
Purchaser to furnish the bonds and legal opinion. Total Financial Statement.
Total bonded debt (incl. these issues).
Assessed valuation \(1925 . . . . . . . . ~\)
\(\$ 4,624,968\)
\(32,628,780\) MADISON COUNTY (P. O. Anderson), Ind.-BOND SALE-On on that ate (V. 122. D. 2091) were awarded as follows: \(\$ 48,500\) offered To J. F. Wild \& Co. of Indianapolls:
\(\$ 13,500\) highway bonds at a premium of \(\$ 486\) 50, equal to 103.61. Due
To the Fletcher-American Co. of Indianapolis:
\(\$ 35,000\) hishway bonds at a premium of \(\$ 1,261\), equal to 103.60. Due Both bonds are dated April 151926.
MANATEE COUNTY (P. O. Bradenton), Fla.-BIDS REJECTEDD. 122, p. 2091-were rejected.
MAPLE HEIGHTS, Cuyahoga County, Ohio-BOND SALE.-On
 \(\$ 2,98396\) Camden Road sidewalk bonds. Denem. \(\$ 300\), except 1 for 2,130 96 Gardenview Drive sidewalk bonds. Denom, \(\$ 225\), except 1 for 27.45710 Grasmere Ave. paving Series No. bonds. 3,05943 1934 incl., and \(\$ 3.45710\) Oct. 1 1935. 10 .
 2,38935 Milian Drive sideewalk Series No. I bonds. Denom. \$250, except 1,833 79 Mountville Drive sidewaik Series 3,08861 init, and \(\$ 2337979\). ct . Due 192900 yearly from Oct. 11927 to 1934
 Dated Feb
MAPLEWOOD SCHOOL DISTRICT, St. Louis County, Mo.sold in V. 122, p. 2248 -was the Mississippi Valley Trust Co. of St. Louis at 100.97. a basis. or about 4. \(39 \%\) and not Smilth. Moore \& © O. of St Louis
as previously reported. Date April 1926 . Due \(\$ 5,000,1928\) to 1946 incl. MARIANNA, Jackson County, Fla.-BOND OFFERING.-Claude Davis, City Clerk. will re
000 improvement' bonds.
MARICOPA COUNTY SCHOOL DISTRICT NO. 1 (P. O. Phoenix), purpose of voting on the question of issuung \(\$ 2.50060\) schol bonds.
Due in 20 years. C . O . Lawson, Chairman Board of Education. MARION COUNTY (P. O. Ocala), Fla.- BOND SALE.-The \$1,550,warded to a syndicate headed by the Provident Savings Bank \& Trust Co. O, Coinclnnati at 96.07 . Dated Feb. 1926 . Due Feb. 1 as follows:
\(\$ 100,000,1936\) to 1950 incl,, and \(\$ 50,000\). 1951. Rate of interest not given, MARSHALL, Calhoun County, Mich.-BOND DESSRIPTIION.-

MEDINA COUNTY COMMON SCHOOL DISTRICT NO. 12 (P. O. Hondo), Tex.-BONDS REGISTERED.-The State Comptrolier of Texas
registered on April 14 an issue of \(\$ 1,500 \%\) school bonds. Due serially. MEMPHIS, Hall County, Tex.-BONDS REGISTERED.-The State Comptroller of Texas registered on
improvement bonds. Due serially.
MIDDLETOWN, Middlesex County, Conn.- BOND OFFERING,Sealed bids will be received until 3 p . m . April 28 by James P. Stow, City
Treasurer, for \(\$ 186,0004 \%\) coupon (with privilege of registration) funding second series bonds. Denom. S1, .000. Dated April 11926 Prin. and
semi-ann. int. (A. \& O.), payable in pold coin of the United States of
 supervision of and certified as to their genuineness by the Old Colony
Trust Company, Boston. The Old Colony Trust Company will further certify that the legality of this issue has been approved by Ropes, Gray,
Boyden \& Perkins of Boston All lezal papers incident to this issue, to-
 inspected. No bid for less than par will be considered.
MIDLAND SCHOOL DISTRICT (P. O. Midland) Midland County, My the Secretary Board of. Education, fids will be receiled until April 23
Dated \(\$ 136,00041 / 2 \%\) school bonds.
Dated May 15 1926. Due in 20 years.
MIDLAND AND SAGINAW COUNTIES, Mich--BOND OFFERING. \(\overline{\text { Staaled bids will be received until } 12.30 \text { p. m. April } 9 \text { by Frank F. Rogers. }}\) ment district No. 1083 bonds. Due, on May 1 as follows. \(\$ 5,00011927\)
and 1928, and 86.0001929. Certified check for \(2 \%\), payable to the State and 1928, and \(\$ 6,0001929\). Cert
MIFFLIN TOWNSHIP RURAL SCHOOL DISTRICT (P. O. Columbe received until 12 m . May 8 by. \(\mathbf{H}\). . . Fickel. Olerk Board of Education, Por \(\$ 10.279 .23 .6 \%\) net deficiency notes. Dated May 10 1026. Due
\(\$ 1,299.33\) une 30 and \(\$ 1,00\) Dec. 31197 and \(\$ 1.000\) June 30 and Dec. 31
1928 to 1931 incl. A certified check for \(2 \%\) payable to the Treasurer Board of Education, required.
MILLER COUNTY LEVEE DISTRICT NO. 2 (P. O. Texarkana), Ark.
an issue of \(\$ 260.000\). \(5 \%\) levee bonds at 96.78 . Dated June 1 11926 . Due serially June 11927 to 1946 incl. LLegality
Cantrell \& Loughborough of Little Rock.
MILTON, Norfolk County, Mass.-BOND SALE.-On April 22 the following two issues of 4\% coupon bonds. a aggregating \(\$ 8,000\), onfered on
that date (V. 122, p. 2248), were awarded to the Shawmut Corporation of Boston at \(101.047-\) a basis of about \(3.86 \%\). Dis. \(\$ 2,000\) yearly from
\(\$ 48,000\) water loan bonds. Dated May 11925 . Due
 yearly from May 11927 to 1931, inclusive
MILWAUKEE COUNTY (P. O. Milwaukee), Wis.- - BOND OFFER-
ING.-Patrick McManus, County Treasurer, will receive sealed bids until TNG.- Patrick McManus, County Treasurer. Will receive sealed bids until
I1.a. m. May 13 for \(\$ 1.100 .00041 / 5\) metropolitan sewerage bonds. Date
May 151926 . Denom. May 151926. Denom. \$1.000. Due \$10.000 May 151937 to 1946 . Incl.
Prin. and semi-ann. int. (M. \& N. 15) payable at the above named official's
office
office.

\section*{Financial Statement.}

The assessed valuation of real estate and \(\begin{aligned} & \text { erty in the Metronal prop- } \\ & \text { assessors }\end{aligned}\) Meotitan Drainage Area as returned by
assessors for the year 1925 was and personal property in erty in the entire County of Milveakee as returned by
assessors for the year 1925 was................... 192,539.284 00

The valuation of all real estate and personal property in
the entire County or Milwaukee as determined by the
last assessment for State and county taxes prior to the last assessment for State and county taxes prior to the
issuance of these bonds for the year 1925 was Total value of real estate and personal property in the
entire County of Milwaukee as fixed by the Wisconsin Thax Commission for dent limit to be computed on then value of an or Milwaukee as last fixed by the Wisconsin Tax Commission for the year 1925 -int Percentage of bonded debt limi
Debt limit
Bonded debt March 1 1926
\$15 1576.40000
184,60782 Less sinking funds \({ }^{\text {Net debt on March } 1926}\)
 Boardo ond Supervisors.
Net margin for further Net margin for further issues.-........................----

FNORTH BALTIMORE, Wood County, Ohio-BOND SALEE.-On April 12 the \(\$ 7.3005 \%\) coupon (special assessment) ralroa street impt. Banking Co. of North Baltimore at par. Dated April 11926 . Due each
6 months as follows: \(\$ 550\), March 1, and \(\$ 750\) Sept. 1,1927 to 1931 incl.
WORTH FRANKLIN TOWNSHIP SCHOOL DISTRICT (P. F O. Washington), Washington County, Pa.- BOND OFFLRING.
bids will be received until 2 p . m. May 6 by the Secretary Board of Direcbids will be received until 2 p. m. May 6 by
tors for \(\$ 30,00041 / 2 \%\) school bonds. Denom. \(\$ 1.000\). Dated June 11926.
 NORTON, Wise County, Va.-BOND DESCRIPTION.-The S20,000
coupon school refunding bonds purchased by Caldwell \& Co. of Nashville at par (V. 122 . p. 2092 bear interest at the rate of \(5 \%\) and are described as follows: Dated July 11926 . Denom. \(\$ 1.000\) Due \(\$ 1,000\) Jul.
1956 incl. Interest payable J. \& J. Date of award March 20.
OAKLAND COUNTY (P. O. Pontiac), Mich.-BOND SALE.-On (V. 122, p. 2093) were awarded to Lewis \& Co. and Joel, Stockard \& Co.,

OKEECHOBEE COUNTY (P. O. Okeechobee), Fla.-BOND OFFER11 a.m. May 25 for \(\$ 160.0006 \%\) road bonds. Date Dec. 11925 . Denom.
\(\$ 1.000\). Due Dec. 1 as follows: \(\$ 30,000,1946\) to 1949 incl. and \(\$ 40,000\), Pacific Nrin. and semi-annual int. payable, New York City. Legality apmored by Caldween \& is required. New
These are the bonds mentioned in \(\mathrm{V} .122, ~ p . ~\)
2093.
OMAHA SCHOOL DISTRICT, Douglas County, Neb.-BOND 2093) were a warded to Eldredge \& Co of New York, and James T Wachob 2090 were awarded, 0 intly, at 100.619 - a basis of about \(4.21 \%\). Date May 1 1926. Due May 1 1956.
Illinois Merchants Trust, Chicago; First Trust \& Savings Bank,
Rate Bid. t Co..... 99.89 Savings Bank, Chicago: A. B. Leach \& Co., Chicago; Blodget \& Co Co., Chicago:'First Trust Co., Omaha
Omaha National Bank-99.671
 ONAKA INDEPENDENT SCHOOL DISTRICT, Faulk County, So, will receive sealed bids until 8 p . m. April 26 , for \(\$ 20.000\), not exceeding wilo rocerveol bonds. Dated April 1 . 1926 . Denom. S1.000. Int. payable
semi-annually (A. \& 0 .) at the First National Bank, Minneapolis. \(A\) cer-semi-annually (A. \& O .) at the
tified check for \(\$ 2.000\) is required.
ONECA SPECIAL TAX SCHOOL DISTRICT NO. 21 (P. O. Braden-
 K Co. of Toledo as 6 S at 96.40 a basis of about \(6.43 \%\). Dated Apriab 15
1926 . Denom. \(\$ 500\). Due \(\$ 1,0001929\) to 1948, incl. Interest payable
ONEIDA, Madison County, N. Y.-BOND SALE.-Pulleyn \& Co. of New York has purchased an issue of \(\$ 59.00041 / \% \%\) deficiency bonds at
100.82, a basis of about \(4.33 \%\) Due on May 1 as follows: \(\$ 5,0001927\)
and \(\$ 6.0001928\) to 1936 inclusive. and \(\$ 6,0001928\) to 1936. inclusive.
ONTARIO, Malheur County, Ore.-BOND SALE.-The Childs Bank
\& Mortgage Co. of Boise recently purchased on issue of \(\$ 26,00051 / 2 \%\) \& Mortgage Co. of Boise recently purchased on issue of \(\$ 26,0005 \frac{1}{2} \%\)
ONTARIO UNION FREE SCHOOL DISTRICT NO. 6 (P. O. Ontario) Wayne County, N. Y.-BOND SALE.-Sage, Wolcott \& Steele or
Rochester purchased on April 19 an issue or \(\$ 200,00041 / \%\) school bonds at 100.97.
(P. ORANGE COUNTY SPECIAL TAX SCHOOL DISTRICT NO. \({ }^{4}\) man. Board of Public Instruction, will receive sealed bids until \(10 \mathrm{a} . \mathrm{m}\). May 4 for \(\$ 200.00051 / 5 \%\) school bonds. Dated April 11926 . Denom.
\(\$ 1,000\). Due \(\$ 6.000\) April 11929 to 1955 incl. and \(\$ 38,000,1956\) Prin. and semi-ann. int. (A. \& O.) payable at the Hanover National Bank, New York City. A certified check for \(1 \%\) of the amount
Legality approved by John C. Thomson, New York City.

Assessed valuation of the real and personal property of Special
Tax School District No. 4 Winter Park), according to the
 ment roll of the County of Orange, Forida
Actual true value of all real and personal property in said
District this date (estimated) District this date (estimated, April 11926
Cash on hand in sinking fund
Estimated population of district, 10,000 .
OROFINO, Clearwater County; Idaho-BOND OFFERING.- \(\mathrm{F} . \mathrm{F}\). F .
Kimble, Village Clerk, will receive sealed bids until May 25 for \(\$ 18,000\) Kimble,
ORTLEY, Roberts County, So. Dak.-BOND ofFERING.- H . O. Utne, Townt Clerk, wil receve seade.
OSYKA, Pike County, Miss. - BOND VOTED. - At the election held on
Orine April 6-V. 122, p. 1508 - the vorers author,
OVID, Sedgwick County, Colo-BOND SALE.-The United States Bond Co. of Denver recenty purchased
bonds. Due in 15 years, optional in 10 .
OYSTER BAY UNION FREE SCHOOL DISTRICT NO. 4 (P. O. Locust alley, Nassau County, N. Yil 30 by Geo. A. Davis, District Clerk, for \(\$ 375.00041 / 2 \%\) coupon or registered school building bonds. Denom. \$1,000. Dated May 1 1926. Principal and semi-annual interest (M. \& N. Dayabe \(\$ 25.000\) May 11927 to 1941, inct. Certified check for \(2 \%\) of the amount of bonds bid for, payable to the Board of Education
Legality approved by Reed, Dougherty \& Hoyt of New York.
PALMETTO, Manatee County, Fla.- BOND OFFERING.-E. H.
Mason, City Clerk, will receive sealed bids until 3 p. m . May il for the
 \(\$ 7,000\) street improvement bonds. Due June 11927 to 1933, inclusive.
21,000 street improvement bonds. Due June 1 as follows: \(\$ 2,0001927\) Dated June i 1926. Denom. S1.000. Principal and interest (J. \& D.), payable at the National Park Bank, New York City, A certified check
for \(2 \%\) of the amount bid is required. Legality approved by Caldwell \& Raymond, New York City.
PASADENA, Los Angeles County, Calif.-BOND OFFERING.-
Bessie Chamberlain, City Clerk, will receive sealed bids until 10:30 a. m. Bessie Chamberiain, Cing bonds, aggreating \(\$ 611,000\) :
April 27 for the foll
\(\$ 300,00043\). Due \(\$ 36,000\) \(35,0004^{3} \mathrm{~A}_{\%}{ }^{2} 1926\) to relief work bonds. Dated Feb. 15 1926. Due Feb. 15 as \(216,0005^{1 / 2 \%} \%\) Municipal 1928 and \(\$ 10,000,1929.4\) bonds. Dated Oct. 1 1925 . Due 824,000 Oct. 11943 to 1951 incl.
Denom. \(\$ 1,000\). Prin. and int. payable at the City Treasurer's office or at the National City Bank, New York City A certified check ror Legality the amount bid. payable to the above named official is required.
approved by Goodfellow, Eells, Moore \& Orrick. San Francisco.
PASADENA CITY HIGH SCHOOL DISTRICT, Los Angeles County April 12 (V.122, p . 2093) were awarded to the Harris Trust \& Saving


PAULDING COUNTY (P. O. Paulding) Ohio--BOND SALE.(V. 122, p. 1953) were a warded to W . A. Harriman \& Co. of Chicago at a premium of \(\$ 963\), equal to 102.14 , a basis of about \(4.47 \%\). Dated Aprill 15
1926. Due on ct. 16 as follows: \(\$ 6,000,1927\) to 1930 incl., and \(\$ 7,000\), PI to 1933 incl
PEABODY, Essex County, Mass.-TEMPORARY LOAN.-F. S. Mosely \& Co of
PERKINS COUNTY (P. O. Grant), Neb-BOND SALE.-J. T. Wachob \& Co. of Omaha re
PERTH AMBOY, Middlesex County, N. J.-BONDS OFFERED.-
 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 orfickals and the eall impressed thereon. Legality approved by Cald-
well \& Raymond of New York,
PETERBOROUGH SCHOOL DISTRICT (P. O. Peterborough),
 Prin. and semi-ann. int. (M. \& N.) peanable. at the First National Bank.
Peterborough. Due 5.000 yearly from May 11927 to 1946, incl. Bonds aterborough. Due
are engraved under the supervision of and and certitied as to to genuineness by
the First National Bank of Boston; their leality will be aproved by Ropes, Gray Boyden \& Perkins, whose opminon will be furnished the purchaser. All legal papers incident to this issue will be filed with the and
delivered to the purchaser on or about May 3 any 1926 at the First National
Bank, Boston. Bank, Boston.

\section*{Valuation of Town of Peterborough, April 11925
Total bonded debt of the Town of Peterborough:}
\(\$ 33.000\)
32.000
Town house bonds
The School District of Peterborough has no debt of any description. PLATTE COUNTY SCHOOL DISTRICT NO. 14 (P. O. Sunrise),
 PI
PLEASANT RIDGE (P. O. Detroit), Wayne County, Mich.-BOND SALE.-On April 19 the \(\$ 20,83330\) coupon (special assessment) District
No. 34 paving bonds offered on that date ( \(V\). 122, p. 1954) were awarded to the Royal Oak Savings Bank of Royal Oak as \(43 / 4 \mathrm{~s}\). at a premium of \(\$ 176\)

POCATELLO, Bannock County, Idaho--BONDS DEFEATED.At the election held on April \(8-\mathrm{V}\). 122 , p. 2093 - the proposition of issuing
the following bonds aggreating \(\$ 522.500\) failed to carry: the following bonds aggregating \(\$ 522,500\) failed to carry:
\(\$ 37.50\) local improvement District No. 39 bonds.
470.000 water-works plant bonds.
0.000 water-works plant
7,700 storm sewer bonds.
2,800 storm sewer bonds.
4.500 curb and gutter bonds.

These are the bonds offered on April 23, subject to the result of this elec-
tion. See above reference
tion. See above reference
PORT OF PORTLAND (P. O. Portland), Multnomah County,
Ore:-BOND OFFERING.-J. P. Doyle, Assistant Secretary B

 In gold in Portland or New York, at option of purchaser. A certified check
for 5 I of the amount bid, payable to the above named offlicial, is required
Legality to be approved by Storey, Thorndike, Palmer \& Dodse, of

Total bonds outstanding
Total sinking funds.
Financial Statement.
Net funded debt. \$3,869.000 00

PORTER W PORTER, W Woner County, Okla.-BOND OFFERING.-Jesse
Wilson, Cityclerk, will receive sealed bids until \(6 \mathrm{p} \cdot \mathrm{m}\). April 26 for \(\$ 35.000\)
\(6 \%\) city bonds. PRESCOTT CONSOLIDATED SCHOOL DISTRICT, County, Iowa.-BOND ELLECTON.-OOn May 10 an election will be held
for the purpose of voting on the question of issuing \(\$ 12,000\) school bonds. . E. Green,
RALEIGH TOWNSHIP (P. O. Raleigh), No. Caro- - BONDS VOTED. the the election held on April \(20-\mathrm{V}\). 122 , p. 12. 120 - the voters authorized
RAVENNA, Portage County, Ohio.-BOND SALE.-On April 17
the \(\$ 5.613685 \%\) coupon street impt. bonds offered on that date (V. 122 ,
 on Sept. 15 as follow: \(\$ 61368,1927\) and \(\$ 1.000,1928\) to 1932 incl. Due
REINBECK INDEPENDENT CONSOLIDATED SCHOOI. were received Grundy county, owa.-BONDS OFFERED.-Sealed bids were received until \(1: 30 \mathrm{p}\). m. April 23 by G. R. Koht, Secretary Board
of Directors. for \(\$ 225.000\) school bonds. Date June 11926 . RICHLAND PARISH SCHOOL DISTRICT NO. 17 (P O

 1944: \$8.000, 1945; \$9,000, 1946; \$10.000, 1947 and 1948, \$11.000, 1949 payable at the National Park Bank, New York City. Legality approved
by Wood \& Oakley, of Chicagoo
Financial Statement.

RICHMOND SCHOOL DISTRICT (P. O. Richmond), Wayne purchased an issue of \(\$ 130,00041 / \%\) grade and junior high school erection bonds at a premium of \(\$ 2,600\), equal to 102 .
RIVERBANK SCHOOL DISTRICT (P. O. Woodland), Yolo County,
Calif.-BOND OFFERING. The County Cierk will receive sealed bids Catif- \(B O N D\) DFFERING.-The County Clerk will receive sealed bids
until May 3 for \(\$ 8,0005 \%\) school bonds. Due serially, 1928 to 1935 incl. ROCKPORT, Essex County, Mass.-BOND SALE.-On April 15 the \(\$ 1,0004 \%\) Headlands Park bonds offered on that date were awarded to
R. Lay \&
to 1932 incl. Co. of Boston at 100.03 . Date April 1 1926. Due in 1929 to 1932 incl.
MT. JOHN LEVEE AND DRAINAGE DISTRICT (P. O. New Madrid), Mississippi and New Madrid Counties, Mo. FINANNCIAL STATEE,
\(M E N N T\) We are now in receipt of the following financial statement of
this city: Total benefits orisinal assessment Final Statement.



 SAGINAW COUNTY (P. O. Saginaw West Side), Mich--BOND
oFFERING.-Sealed bids will be recelved until 12 30 orFERING.-Sealed bids will be received until \(1230 \mathrm{p} . \mathrm{m}\). April 29 by
Frank F. Rogers, State Highway Commissioners Frank F. Rogers. State

Highway Commissioner, for \(\$ 56.500\) not exceeding \(6 \%\) road assessment
district No. 1094 bond. Due on May 1, as follows: \(\$ 18.000,1927 . \$ 19.000\), 1928 and \$19,500. 1929 Cortified check for \(2 \%\) payable to the State SALAMANCA, CATTARAUGUS County, N. Y.-BOND OFFERING. Sealed bids will be received until 8 p. m. May 3 by. Go. W. EFliott. City
Clerk, for the following two issues of not exceeding \(5 \%\) registered paving

 to 1941 incl. Payable at the Salamanca Trust Co., Salamanca. Certified
check for \(\$ 500\) payable to Fred W. Gardner, City Comptroller, required. SALLISAW, Sequoyah County, Okla.-BOND DESCRIPTION.-
 SAN DIEGO, San Diego County, Calif.-BOND OFFERING.-Allen
H. Wright, City Clerk, will receive sealed bids until 11 a . m. May 3 for H. Wright, City Clerk, will receive sealed bids until 11 a . M. May 3 for
\(\$ 7000.0005 \%\) coupon Ei Capitan Dam and reservoir bonds. Date Jan. 1
 the Bank of Italy, Calif, or at the city treasurer's office. A certified check
for 1\%o ot the amount bid, payable to the City Clerk is required. Legality
to be approved by John O . Thomson, New York City. Assessed valuation, real and personal property 1925
Actual estimated valuation of property
Water debt included in above)
Rate
\(145,000\).
SAN JOSE SCHOOL DISTRICT, San Miguel County, N. Mex.voters authorized the issuance of \(\$ 34,000\) school bonds by a count of 302 for to 1 against.
SANTA FE SCHOOL DISTRICT, Santa Fe County, N. Mex.-
BOND OFFERING. Guy P. Harrington. Secretary Board of Education will receive sealed bids until 7.30 p . m. May 19 for \(\$ 55.000\) not exceeding \(6 \%\) school bonds. Date. May 1 and 1926 . Denom. \(\$ 1.000\). Due serially
May 11931 to 1946 incl. Prin. and semi-ann. int. payable at the State Treasurer's office or at Kountze Bros., New York City. A certified check
for \(\$ 2,750\) is required. SANTA MONICA
SANTA MONICA, Los Angeles County, Calif.-BONDS VOTED.-
At an election held on April 14 the voters authorized the issuance of \(\$ 860,000\) leld airport bonds by a count of 5,427 for, to 2,015 against.
SARASOTA HEIGHTS (P. O. Sarasota), Sarasota County, Fla.SCOTTS BLUFF COUNTY SCHOOL DISTRICT Minitare), Neb.-BOND SALE.-Ware-Hall \& CO.. First Trust \({ }^{\mathbf{C o}}\). and Burns. Brinker \& Co., all of Omaha, jointly, recently purchased an
issue of \(\$ 90.00041 / 2 \%\) school bonds at 99.54 a basis of
in
 to 1942 incl., and \(\$ 7,000,1943\) to 1946 incl. Interest payable annually.
 National Co., Denver. International Trust Oo... Denver; U. s . U. S. Trust Co., Omaha-
 SENECA COUNTY (P. O. Tiffin), Ohio-BOND SALE.-On April 14
the \(\$ 38.8005 \%\) I. O. H. No. 268 bonds offered on that date (V. 122 . p. 1954) were awarded to W. K. Terry \& Co. of Toledo at a premium of \(\$ 1.008\). equal
to 101.98 -a basis of about 4.53\%. Due on Oct. 1 as follows: \(\$ 3.800\), 1927. and \(85.000,1928\) to 1934 , inclusive
SHANNON CITY CONSOLIDATED SCHOOL DISTRICT, Union for the purpose of voting on the question of issuing \(\$ 8,000\) school bonds.
SHEBOYGAN, Sheboygan County, Wis.-BONDS OFFERED.-
Erwin Mohr. City Clerk, received sealed bids until 4 p . m. April 19 for the
 20,150 sewerage bonds. Denom. \(\$ 1.000\) except 1 tor \(\$ 150\). Due May 1
as follows: \(\$ 4,150,1927\) and \(\$ 4,000,1928\) to 1931, incl. Date May 11926.
SHEFFIELD, Colbert County, Ala.-BOND SALE.-The following bonds. aggregating 8150.000 . offered on April 6 (V. 122, p. 1955) were
awarded to I. B. Tigrett \& Co., of Jackson: awa \({ }^{75000}\) city hali bonds.
75,000 hospital bonds.
SHENANDOAH IRON WORKS MAGISTERIAL DISTRICT (P. O. Luray, Page County, Va.-BOND OFFERING.-Grover O. Miriler,

SMOKE RIVER IRRIGATION DISTRICT (P. O. Idaho Falls),
Bonneville County, Ida.-BOND DESCRIPTION.-The \(\$ 43,800\) (not \(\$ 43,000\), as previously reported) coupon irrigation refunding bonds pur-
 SOMERSET, Pulaski County, Ky.-BOND SALE.-No bids having
been received for the \(\$ 24.04124\) street paving bonds offered on April 17 (V. 122, p. 2250), the bonds were turned over to the contractors. SOMERVILLE, Middlese County, Mass. - TEMPORARY LOAN.porary loan on a \(3.51 \%\) discount basis plus a premium of \(\$ 6\). Due Nov.
51926 .
SOUTH HIGHLANDS (P. O. Shreveport), Caddo Parish, La.-
 annual int. payable at the City Savings Bank \& Trust Co., Shreveport. SPENCER INDEPENDENT SCHOOL DISTRICT, Clay County,
Iowa.-BOND OFFERING.-Frn tors, will receive sealed bids until \(1: 30 \mathrm{p}\). m. May 4 for \(\$ 60\). 000 not exceeding \(41 / 2 \%\) school bonds. Interest payable semi-annually. Due serially 1929
to 1940 incl. A certified check for \(\$ 200\), payable to the District Treasurer.
is requinel is required.
SUMMIT, Union County, N. J.-BOND SALE.-The Summit Trust Co. of Summit paid \(\$ 157,60550\) for \(\$ 155,000\) ( \(\$ 157,000\)
general improvement bonds as \(41 / 2 \mathrm{~s}\), equal to 101.68 .
SUMTER COUNTY (P. O. Sumter), So. Caro-BONDS NOT SOLD. p. 1665 ) were not sold as the funds are not needed at on Aprill 1 V. 122 , SUMTER COUNTY SPECIAL TAX SCHOOL DISTRICT NO. 6 (f. O. Bushnell, Fla.-NO BIDS RECEIVED. - No bids were received SUMTER COUNTY SPECIAL TAX SCHOOL DISTRICT NO. 9 for the \(\$ 20,0006 \%\) school bonds offered on April 19 (V. bids were received SWATARA TOWNSHIP SCHOOL DISTRICT (P. O. Enhant), untiis 4 p. m. May, 6 by. P. I. Parthemore, Secretary Board of School Dived March 15 1926. Principal and semi-annual interest (M. \& S. (M) payable at
the Stelton Trust Oo., Steiton. Certified check for
bid
for, payable to
the
District Treasurer, required. SYCAMORE SCHOOL DISTRICT (P. O. Sycamore), De Kalb

 kins, Town did
TAYLOR CONSOLIDATED SCHOOL DISTRICT, Laf ayette
 TAYLOR COUNTY (P. O. Perry), Fla.- BOND OFFERING.-T. B Puckett, Chairman Board. or County, Commissioners, will receive sealed
bidsfuntil 2 p. m . May 3 for \(\$ 100.0005 \%\) road bonds. Due in five years.



 Chislors falls consolidated school district no 1 Chisago County, Minn- BOND ELECTION.-On April 17 an election
was held for the purpose of voting on the question of issuing \(\$ 77,500\) schoo bonds.
TEXAREANA, Bowie County, Tex-BOND DESSRIPTION.-The

 TIPTONVILLE, Lake County, Tenn-BOND SALEE-The \$25.000

 TRACY, Lyon County, Minn.-BONDS VOTED.-At a
the voters authorized the issuance of \(\$ 100,000\) school bonds.
 of \(\$ 6.000\) or \(5 / 2 \%\) court-house bonds.
UNION BEACH (Borough), Monmouth County, N. J-BOND





 approved by Caldwell \& Raymond, of New York City, whose opinion will be furnished to the purchaser without charge.

Financial Statement
Assessed valuation of taxa
Outstanding bonded debt \(\qquad\) 31,322,876 50 UPPER MORELAND TOWNSHIP SCHOOL DISTRICT (P. O. the \(\$ 120,00041 / 2 \%\) coupon school bonds offered on that date (V. 122, p. 2251 ) were awarded to Willow Grove Trust Co. of Willow Grove at
101.547 , a basis of about \(4.32 \%\). Due \(\$ 6,000 \mathrm{May} 11927\) to 1946 , incl. URBANA PARK DISTRICT (P. O. Urbana), Champaign County,
III. - BOND DESCRIPTION.-The \(\$ 100,00041 / 4 \%\) coupon park bonds awarded to the Northern Trust Co. of Ohicago at 99.31 (V. 122, p. 2094)
are described as follows: Denom. \(\$ 1.000\). Dated April 1 1926. Int. A. \& O. Due serially from Oct. 11929 to 1945 incl.
VANCOUVER, Clarke County, Wash.-CORRECTION.-In V. 122,
p. 1818 , we reported the sale of \(\$ 75,000\) 41/2\% dock impt. bonds under this capition, which was incorrect, as the bonds were issued by the Port of Vancouver. The sale of the \(\$ 75.000\) bonds has already been rep
under the correct caption, "Port of Vancouver," in V. 122, p. 646. VERO BEACH, St. Lucie County, Fla.-BONDS OFFERED.-H. G.
Redstone, City Clerk, received sealed bids until April 21 for \(\$ 161,5006 \%\) coupon city bonds. Dated April 1.1926 . Denom. \(\$ 1,000\), except 1 for
\(\$ 500\). Due April 1 as follows: \(\$ 15.500,1927 \$ 16.000\). 1928 to 1935 incl. Maytgage \& Trust Co.. New York City. A certified check for \(\$ 2,000\), These are the bonds offered for sale on April \(15-\mathrm{V} .122\), p. 1818-but
t wids were rejected. VERONA, Essex County, N. J. -BOND OFFERING.-Sealed bids for an issue of \(41 / 2.434\) or \(5 \%\) coupon or registered sewage disposal plant duce a premium of \(\$ 1,000\) over \(\$ 50,000\) Denom. \(\$ 1,000\). Dated May 1 Trust Co., Verona. Due on May 1 as followss \(\$ 2.000,1928\) to 1948 incl.
and \(\$ 1,000,1949\) to 1956 incl. Certified check for \(2 \%\) of the bonds bid supervision of the United States Mortgage \& Trust Co.. New York, which real impressed thereon, and the validity of the bonds will be approved by Hawkin, Delafield \& Longfellow of New York
VILLISCA, Montgomery County, Iowa.-BOND SALE.-Geo. M. Bechtel \& Co. of Davenport, recently purchased an issue of \(\$ 30,00041 / 2 \%\)
school bonds at a premium of \(\$ 401\), equal to 101.33 . Date May 11926 . WALLA WALLA COUNTY JOINT SCHOOL DISTRICTS NOS. 25 Douglas, County Treasurer, will receive sealed bids until 10 a. m. May i nom. \(\$ 500\). Due in 30 years, subject to call after 15 years from date.
Prin. and int. (J. \& D.) payable at the office of either the State or County Trin. and int. (J. \& D.) payable at the office of either of bid is required. We Wallington (Borough), Bergen County, N. J.-BOND OFFERING.-
Sealed bids will be recelved until 8 p. m. May 6 by Arthur J. Prall, District Clerk, for an issue of \(5 \%\) school bonds not to exceed \(\$ 10,000\) no more bonds to be awarded than will produce a premium of \(\$ 1,000\) over \(\$ 10,000\)
Denom. \(\$ 1,000\). Date March 151926 . Int. M. \& N. 15 . Due \(\$ 1,000\) yearly from March 15,1927 to 1936 incl. Certified check on an incorpoble to the Custodian of School Monies, Wallington.
WALTHAM, Middlesex County, Mass.-BOND DESCRIPTION.The \(\$ 320,0004 \%\) coupon or registered municipal bonds awarded to the
Old Colony Corp. of Boston at 100.168 (V. 122, p. 1955) are described as follows: Denom. \(\$ 1,000\) Dit. Dated April 11926 . Int. A. \& O. Due serially April 11927 to 1945 inci. Date of award March 30
WARD TOWNSHIP SCHOOL DISTRICT (P. O. Saratoga), Randolph County, Ind.-BIDS REJEC TED.A All bids received for the

WARREN TOWNSHIP SCHOOL DISTRICT NO. 8 (P. O. Warren),
Macomb County, Mich. BOND OFFERING. - Sealed bids will be received until \(2: 300\). m. May 1 by Walter H. Merz, Secretary Board of
Education for \(\$ 75,000\) not exceeding \(6 \%\) school bonds. Date May 1196. Due on May 1 as follows: \(\$ 1,000\), 1928 to 1930 incl. \(\$ 2,000,1931\) to
1936 incl., and \(\$ 3,000,1937\) to 1956 incl. Certified check for \(\$ 1,500\)
WATERTOWN, Middlesox County, Mass.- BOND SALE.-On
April 121 the followng four issues of 4\% Coupon bond aggregating 8298.500
offered on that offered on that date (V. 122 , p. 2251 ) were awarded to Shawmut Corp.
of Boston at 100.637 , a basis of about \(3.81 \%\).
 \(155,000 \$ 8.000\) N 1928 and 1929 , and \(\$ 7.000\), 1930 to 1936 incl. D
Dated \(11,000,1927\) to 1931 incl., and \(\$ 10,000,1932\) to 1941 incl. Dated April i 1926.
WAUWATOSA, Milwaukee County, Wis.-BOND SALE.-The First ational Bank of Wauwatosa purchased on April 20 an issue of \(\$ 100,000\)
\(41 / 2 \%\) school bonds at a premium of \(\$ 1,852\) equal to 101.85, a basis of about \(4.28 \%\) Dated April 15.1926 . Denom. s. \(\$ 1.000\) Due \(\$ 5.000\)
Mar 1511927 to 1946 inct. Prin. and int. (M. \& .) payable the
National Bank of Wauwatosa or at the Wauwatosa State Bank, WauNational Bank of Wauwatosa or at the Wauwatosa State Bank, Wau-
watosa
WEBB CITY SCHOOL DISTRICT, Jasper County, Mo.-BOND

WELLSVILLE UNION FREE SCHOOL DISTRICT No. 1 (P. O. will be received until county, N. Y.-BOND BF Ftere, District Clerk, or \(\$ 385,000\) not exceeding \(43 \%\) coupon school bonds. Denom. \({ }^{\text {Date }}\).
 20.000, 1944 to 1954 incl. and \(\$ 15,000\), 1955 . Certified check for \(\$ 10,000\)
payabe to Frank M. Wall, District Treasurer, required. Legality appayabe to Frank M. Wail, District T.
WEST HICKORY (P. O. Hickory) Catawba County, No. Caro-BOND DESCRIPTION. The \(\$ 10,0006 \%\) coupon water works bonds
wwarde to the Weil. Roth \& Irving Co. of Cincinnati at \(104-7\). \(122, \mathrm{p}\). \(2095-\mathrm{a}\) basis of about \(5.56 \%\) are described as follows: Dated April 11926 .
Denom. \(\$ 500\). Due \(\$ 500\), 9929 to 1948 incl. Interest payable A. \& O.
WESTPORT, Fairfield County, Conn.- BOND SALE.-R. L. Day \& Co. of Bosto
Int. J. \& J
WEST READING SCHOOL DISTRICT (P. O. Reading), Berks school bonds offered on that date-V. 122, p. 1208-were awarded to he Reading National Bank of Reading for \(\$ 60,664\), equal to 10.10, a
 1935 to 1939 incl.; \(\$ 3,000,1940\) to 1945 incl., and \(\$ 2,000,1946\).
WEST SENECA (P, O. Gardenville) Erie County, N. Y. -BOND time) May 4 by Peter Mildenberger, Town Supervisor, for \(\$ 290,000\), not exceeding \(5 \%\) coupon sewer district No. 6 bonds. Denom 1.00. Dated
April 1926 Int. A. O . Due \(\$ 10,000\) yearly from April 1928 to 1956. certifled check for \(\$ 5,000\) payable to the Town Supervisor, required.
Legality approved by Clay \& Dillon of New York. Bidders to state rate in multiples of \(1-10\) of \(1 \%\).
WEST TAMPA (P. O. Tampa), Hillsborough County, Fla.- BOND SALEE. The Brown-Crummer Co. of Wichita recently,
issue of \(\$ 150,0005 \%\) bonds. Due serially, 1928 to 1955 .
WESTVILLE, Gloucester County, N. J.-BOND OFFERING.-
 only or as to both principal and int.) water bonds, no to exceed \(\$ 115,000\)
 int. on registere the hold wer. Due red by mail in New York exchange. to 1958 incl. \(\$ 4,000,1959\) to 1963 incl., and \(\$ 2.000\), 1964 , Certiried check on an incorporated bank or trust company, for 2 ,
of bonds bid for, payable to Albert Jones. Borough Colle
Legality approved by Caldwell \& Raymond of Now York.
WHEELING SCHOOL DISTRICT, Ohio County, W. Va.-BOND OFFERING - The clerk
until May is for \(\$ 78,100\)
\(6 \%\)
Boh ool ben bonds.
WILCOX, Kearney County, Neb-BOND SALE.-The \(\$ 12.0005 \%\) town hall bonds offered in V. 122, p. 2251 were awarded to the Omaha
Trust Co. of Omaha at a premium of \(\$ 100\), equal to 100.83 . Due in 20
years, optional years, optional after 10 years.
WINTHROP INDEPENDENT SCHOOL DISTRICT, Buchanan County, lowa.-BONDS VIED.-At the election held on April 15. 122 , p. 1506 -the voters authorized
WINCHESTER, Middlesex County, Mass.-BOND OFFERING.-
 Old Cony Trust Co., Boston. Due on May i as follows: \(\$ 3,000,1927\) to 1941 incl. and \(\$ 2,000,1942\) the genuineness of the signatures of the officials and the seal impressed thereon,
and the valldity of the bonds will be approved by Ropes, Gray, Boyden \& Perkins of Boston
WINTHROP, Suffolk County, Mass.-TEMPORARY LOAN.- F. S.
Mosely \& Co. of Boston purchased a \(\$ 25,000\) temporary loan on a \(3.61 \%\) Mosely \& Co.
WIRT AND BOLIVAR UNION FREE SCHOOL DISTRICT NO. 1 P. O. Richburgh) Allegany County, N. Y.-BOND SALE.- On April
15 the \(\$ 125.000\) E \(\%\) coupon school bonds offered on that date were awarded


WISCOMICO COUNTY (P. O. Salisbury), Md.-BOND OFFERING. of County Commissioners, for \(\$ 24,0005 \%\) road bonds.
WYANDOTTE COUNTY (P. O. Kansas City), Kan.-BONDS OFFERED-- Wiliam Beggs,
 Ireasurer's office, Topeka. A certified check for \(2 \%\) of the amount bid
is required. The county will print the bonds and funnish the legal opinion of Wood \& Oakley of Chicazo.
on April 19 (V. 122, p. 1956).
WYLIE INDEPENDENT SCHOOL DISTRICT, Collin County, Tex- BOND OFFERING.-1. Froks, President School Board, will reered shool bonds. Dated April 101926 . Denom. \(\$ 500\). Due as fol lows: \(\$ 500.1927\) to 1936 incl. \(81.000,1937\) to 1956 incl. and
to 1966 incl. Interest payable A. \& O I in New York City.

Assessed valuation (1925) -
Total debt (including this isue......
Sinking fund
School district tax rate (per \(\$ 1,00 \overline{0})\)
School distriet tax rate (per \(\$ 1,0000\) )

CANADA, its Provinces and Municipalities. CHAMBLY, Oue, BOND SALE.-G. B. Courtior, of Montreal, purchased .
CHATEAUGUARY, Que--BOND SALE. - On April 13 the \(\$ 4.5005 \%\) 20-year bonds offered on that date (V. \(122, \mathrm{D}\). 1956 ) were awarded to L . G . Denom. si ooo. except 1 no tor \(\$ 500\). Dated May 1 1926. Interest
DONACONA
DONNACONA, Que.-BOND OFFERING.-Sealed bids will be received ap to 8 P. . Apriil 27 or the purchase or si payable at Donnacona, Quebec and Montreal. P. Chalifour, Sec.-Treas. FREDERICTON, N. B. - BONDS APPROVED.-The Provinctan
KINISTINO, Sask- - BOND OFFERING.-Sealed bids are invited up to
 secretary-Treasurer.
 MONTREAL EAST, Que.-BOND SALE.-On Aprill 21 the S70.000 \(5 \%\)
 to Reno Th. Leclerc. Inc
from 1926 to 1945 incl.
MOOSE JAW, Sask.- BOND APPROVED.-The city has received per-
mission to issue \(\$ 185,000\) power plant bonds. sion t
PEEL COUNTY (P) O Brampton), Ont. BOND OFFERING.Sealed bids wibe receved untue in 1 by L.H. Whils, Cou
\(\$ 70,000\)
\(5 \%\) county bonds. Due in 10 annual installiments.
RESTON, Man-BONDS APR AROVED.-The ratepayers approved
the \(\$ 13,000\) school bonds by-law.

SHAWINIGAN FALLS, Que- - BOND SALE.-On April 12 the followawarded to Mcteod. Young, Weir \& Coat. 98.55 : (V. 122, p. 2095) were 8117,900 due 1927 to 1955 . Inclusive.
20.600 due 1927 to 1920 . Inclusve:
\({ }^{210.600} 44.500\) due 1927 to 1933 to 1950. inclusive.
年, 5000 due 1933 to 1950 , inclusive.



A. E. Ames \&
Rene \(T\) Leclerc, Inc...

Rate Bid.
98.85 98.81
98.65
98.39
98.00
97.51

STRATFORD, Ont.-BONDS APPROVED.-The Cound 97.21
VANCOUVER, B. C.-BOND SALE.-On April 15 the following 5 issues of \(5 \%\) bonds, aggregating \(\$ 1,070.000\) offered on that date (Ving 122 99.523 , a basis of about \(5.03 \%\). Royal Financial Corp. of Vancouver at \(\$ 200,000\) sewer bonds. Due Feb. 11966.
320,000 school bonds. Due Feb. 11966.
50,000 playfield impt. bonds. Due Feb. 1 1966.
250,000 street and roads bonds. Due Feb. 11941
250,000 streets and sidewalks bonds. Due Feb. 1 ig41.
Date Feb. 11926 .
Commission, Que.- BONDS AUTHORIZED.-The Montreal Metropolitan local improvement by-laws totaling \(\$ 130,901\).
WELLAND, Ont.-BOND SALE.-An issue of \(\$ 12,0005 \%\) fire hall
bonds has been sold over the counter at par. YORK TOWNSHIP, Ont.-BONDS APPROVED.-The Council
\begin{tabular}{|c|}
\hline NEW LOANS \\
\hline \multirow[t]{3}{*}{\begin{tabular}{l}
We Specialize in City of Philadelphia
\[
\begin{aligned}
& 38 \\
& 31 / 2 \mathrm{~s} \\
& 4 \mathrm{~s} \\
& 41 / 48 \\
& 41 / 2^{8} \\
& 58 \\
& 51 / 4^{8} \\
& 51 / 2^{8}
\end{aligned}
\] \\
Biddle \& Henry \\
104 South Fifth Street Philadelphia Futeate Wire to Neto York
Call Canal 8457
\end{tabular}} \\
\hline \\
\hline \\
\hline
\end{tabular}

\section*{ffeetings}

THE UNITED GAS IMPROVEMENT CO.
N. W. Corner Broad and Arch Streets Philadelphia. April 1.1926. The Annual Meeting of the Stockholders of be held at the office of the Company, N. W. W. corner of Broad and Arch streets, Philadelphia,
Monday, May 3. 1926, at 11 o'clock A. M. Monday, May 3. 1926. at 11 o'clock A. M, will be held for a President and seven (7) directors to serve for the ensuing year, and such other meeting. 3 The stock transfer books will be closed from A. M. Tuesday, May 4. 1926 . WUR, Secretary.

\section*{THE FOUNDATION COMPANY}

Notice is hereby given that the annual meeting will be held on Monday, May 3, 1926, at twelve o'clock noon, at the principal office of the Company, 120 Liberty Street, New York City for the purpose of electing directors, for the consideration
and approval of the acts of the officers and directors of the Company during the past year, for the purpose of adopting revised by-laws, and for the transaction of such other business as may
roperly come before the meeting.
By order of the Board of Directors.
RALPH DALTON, Secretary.
INSPIRATION CONSOLIDATED NOTIOE OF ANNUAL MEETING Notice is hereby given that the Annual Meeting of the Stockholders of the Inspiration Consolidated Copper Company will be held at the office of the Company, \({ }^{242}\) Water Street, Augusta, Maine at two o'clock p.m.. for the election of Directors and for the transaction of such other business as may come before the meeting, including the
consideration, approval and ratification of al acta and proceedings of the Board of Directors during the past year and of all matters that may
be referred to in the Annual Report to the Stockholders.
The transfer those stockholders of not be closed; but only business (viz. three o'clock p.m.), on Friday ote at said By order of the Board of Directors.

AEW LOANS

\section*{\(\$ 10,000\)}

Borough of Wallington
Bergen County, N. J.
SCHOOL BONDS
Bids will be received by the Board of Education of the Borough or Wallinyton County of Bertion.
Netw Jersey, at 8 oclock P. M. MAY 6 TH, 1926 . at Washington school No. 3 in said Boroush or
Wallington. for the Wallington, for the purchase of the following
described bonds of sald Board of Education, to
wit: wit \(\begin{aligned} & \text { Not exceeding } \$ 10,000.00 \text { School Bonds of the } \\ & \text { Board of Education of said Borough of Walling- }\end{aligned}\). ton, dated March 15th, 1926, numbered from 1 to 10. both inclusive, of the denomination of ONE THOUSAND DOLLARS EACH, bearing inter-
est at the rate of Five (5) Per Centum per annum est at the rate of Five (5) Per Centum per annum,
payable semi-annually, March and September,
and maturing in num, and maturing in numerical order as numbered,
one bond on March 15, 1927, and one bond one bond on March 15, 1927, and one bond
each year thereafter until the full amount of
\(\$ 10,000.00\) shall have \(\$ 10,000.00\) shall have been paid. The rinht is
reserved to reject all bids. Unless all bids for said bonds be rejected, the bonds will be sold to the bidder or bidders complying with the terms of
sale and offering to pay not less than \(\$ 10,000.00\).
No more bonds will be sold than will produce the sum of \(\$ 10.000 .00\). In addition to the price bid, the purchaser must pay accrued interest from the proposal must be accompanied with a certified check for 2 per centum of the face amount of the bonds bid for, drawn upon an incorporated bank or trust company and payable to the order o
The Custodian of School Moneys of Wallington N. J., to secure the school district against any loss
resulting from the failure of the bidder to resulting from the failure of the bidder to comply
with the terms of said bid. Checks of unsuccess ful bidders will be returned upon the award of the By order of the Board of Education of the
Borough of Borough of Wallington, ARTHU J. PRALL

District Clerk.


Buy and Sell Market
MUNICIPAL BONDS HERBERTC. HELLER \& CO.

60 Wall Street New York Tel. Hanover 0267

\section*{Jerome B. Sullivan}

FOREIGN
GOVERNMENT \(\& C O\) MUNIGIPAL \& 42 BROADWAY - NEW YORK Members New York Curb Market Chicago, Detroit. Montreal Pires to Cleveland, Piltsburgh and Toronto, Buffalo Orders executed in all markets No margin accounts accepted

FINANCIAL

HENDERSON ELM \& CO., Inc.

Members Rubber Exchange of New York, Inc. Rubber Exchange Clearing House, Inc.

\section*{Crude Rubber Rubber Futures}

Weekly Market Letter upon request

44 Beaver Street New York

Phone BOWLING GREEN 6200


\section*{COTTON, GRAIN, SUGAR and COFFEE MERCHANTS and BROKERS}
```

Ohas. O. Corn
August Schirentrergaul Schwarz
Corn, Schwarz \& Co.
COMMISSION MERCHANTS
15 William Street New York
MEMBERS OF
New York Cotton Exchang
New Orleans Cotton Exchange
New York Produce Exchange
Cocoa
America, Inc.
ASSOCIATE MEMBERS OF
Liverpool Cotton Association

```
        Established 1856
    H. Hentz \& Co.
        N. Y. Cotton Exchange Bldg.
        Hanover Square
NEW YORK
BOSTON DETROIT SAVANNAH PARIS
    COMMISSION MERCHANTS
        AND BROKERS
            Members
    New York Stock Exchange
    New York Coffee \& Sugar Exchange, Inc.
    New York Produce Exchange
    Rubber Exchange of New York, Inc.
Ohicago Board of Trade
    New Orleans Cotton Exchang
    Winnipeg Grain Exchange
    Associate Members
    Liverpool Cotton Association

Hubbard Bros. \& Co.
Coffee Exchange Building Hanover Square NEW YORK

COTTON MERCHANTS
Liberal Advances Made on Cotton Consignments

\section*{Stephen M. Weld \& Co.} COTTON MERCHANTS

82-92 Beaver Street New York City
```

BOSTON PHILADELPHIA
FALL RIVER GREENSBORO,N.C.
PROVIDENCE MEMPHIS, TENN.
NEW BEDFORD HAVRE, FRANCE
WELD \& CO., LIVERPOOL

```

Hopkins, Dwight \& Co. cotton
COTTONSEED OIL COMMISSION MERCHANTS 1307 COTTON EXCHANGE bLDG., NEW YORK

\footnotetext{
Orders promptly executed in COTTON AND GRAIN Weekly Bulletin on the
STEINHAUSER \& CO.
Successors to William Ray \& Co. Members New York Cotton Exchange 509 Cotton Exchange Bldg., NEW YORK
}

> Geo. H. McFadden \& Bro.
> COTTON MERCHANTS PHILADELPHIA
> NEW YORK - The New York Cotton Exchange Dealers in American, Egyptian and Foreign Cottons

> Hibbert, Finlay FOREIGN CORRESPONDENTS
> Societe d'Importation et de Commission, Havre
> G. V. H. McFadden \& Bros. Agency, Gothenburg

> Johnson \& Turner, Ltd., Lisbon
> Juan Par y Cia, Barcelona
> Zellweger \& Co, Zurich
> Geo. H. McFadden South American Company, Inc., Lima, Peru
Geo. H. McFadden \& Bro.'s Agency, Central P. O. Box 55 , Osaka, Japan

\section*{ROBERT MOORE \& CO.}

44 Beaver Street, New York COTTON MERCHANTS
Members New York Cotton Exchange New York Coffee \& Sugar Exchange, Ine. New York Produce Exchange

\section*{USE AND CONSULT}

The Financial Chronicle
Classified Department
(Opposite Inside Back Cover)
W. R. CRAIG \& CO.

Merchants and Brokers COTTON
Members New York Cotton Exchange Bowling Green 0480 60 Beaver St., New York

James Talcott, Inc. Founded 1854 Factors
Entire Production of Textile Mills Sold and Financed
225-4th Ave. New York City

\section*{L. F. DOMMERICH \& CO.}

FINANCE ACCOUNTS OF MANUFACTURERS AND MERCHANTS, DISCOUNT AND GUARANTEE SALES

General Offices, 254 Fourth Avenue NEW YORK

Established Over 85 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 CHRONICLE can carry your message to the World's most influential class of people at a moderate cost.
\(\qquad\) \(\frac{\text { Let us help you-solve your publicity-problems in }}{\text { a consistent }}\) manner.
(1)```

