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## The Financial Situation.

Favorable investment conditions have continued throughout the week helped by announcement on Tuesday that the Treasury would pay off $\$ 333,000$, 000 maturing Government obligations on June 15 without additional financing. Bond prices have crept steadily upward, notwithstanding an increase in the volume of offerings, and several large and important issues have not only been taken up imme diately, but have advanced to premiums. Simultaneously the average price of railroad stocks has advanced, whereas the industrial average has done little better than remain stationary. Notwithstanding this, the better class of industrial stocks has participated with the railroad shares in rising prices, offsetting the declines which continue in the case of the more speculative stocks that were bid up to unreasonably high levels in the late winter. This phase of the market was best illustrated by the action of United States Steel common, which on Tuesday had a turnover of 171,800 shares with an abrupt advance of approximately 4 points. The activity and the strength in this stock continued right up to the close of business on Friday.

As usual, activity of this kind has been accompanied by rumors of dividend increase. Guesses of that kind cannot be given much if any importance. The directors of the Steel Corporation do not meet for dividend action until the latter part of July. At the April meeting Judge Gary said that the time might 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 shareholders against a part of the new improvements heretofore charged to capital expenditure.

He said, however: "Of course, if this were done it would add to the amount of cash dividends on the common stock, if and when declared, and might possibly in times of depression interrupt their continuity. It should not be done without painstaking 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."

In this Judge Gary has indicated that the Steel Board may capitalize a portion of the accumulated surplus and thereby increase the rate of cash distribution when it is safe to do so, and that under conditions existing in April, it was not considered safe. It would be a waste of time to try and guess whether the directors of the Steel Board will consider it safe in July or at a later time. Certainly; in view of these statements, it would be foolish to make any assumption that a stock dividend will be declared in July. Nevertheless, Judge Gary's statement has been an important declaration in respect to the position of this stock, and does indicate that in the minds of the steel directors there are existing uncertainties which are likely to pass, if not immediately, at least at a time near enough to be worth talking of at present. It is important to keep one's attention on the uncertainties referred to by Judge Gary.

Probably not the least of these uncertainties is the European situation. Now, for nearly a decade the purchasing power of Europe has been subnormal, due to the impoverishment brought about by the war, to the destruction of working capital, and probably also, to a greater extent than to any other continuing cause, to the uncertainties in business because of unbalanced budgets and unstable currencies. Liquid capital in Europe has tended to flee these uncertainties. Business has been prostrated because of lack of that liquid capital. This situation continuing year after year in France, Italy, Belgium and other countries, has been a cause of business depression throughout the world to an extent that cannot accurately be measured.

There have been two active agents in this: First, the lack of European purchasing power, so that the mills of Europe have not had their normal markets and have been fighting desperately for business, using low prices as the fighting weapon and thereby depressing world price levels; second, the artificial advantage in exports that is given temporarily during a period of currency inflation. In France, Italy and Belgium are some of the world's great textile
centres, and in France there is to-day Europe's principal steel centre. The textile depression has been without precedent, the steel depression has been less so, probably very largely because of the existence of the United States Steel Corporation with its immense size and its impregnable liquid strength. If it were not for this company, possibly steel conditions throughout the world would be quite as demoralized as are textile conditions.

On the other hand, if our reasoning is correct, the stabilization of the currencies of $t^{1}$ ese Western European countries and the restoratiou of business confidence in their industrial centres may serve to restore steel prices to a level which will bring prosperity to the industry, and bring to the United States Steel Corporation the ability to earn a suitable return upon its great surplus reserves. Possibly, therefore, favorable developments in French politics may have more to do with the activity and strength of Steel common than any soundly held views as to the probability of a stock dividend in July. The real value of this stock is based not upon the proximity of this declaration, but upon the fact that a surplus exists which may ultimately justify such a declaration.

Car loadings of revenue freight for the week ended May 29 totaled 1,081,164, breaking all records for this season of the year, no total as great as this having previously been recorded prior to August. This is evidence not only of the general business activity, but of the increasingly sound condition of the railroads. Another evidence of progress in railroad matters is the announcement by New York Central of the intention to take over by lease of a number of its important subsidiaries previously held by stock control only, and increase the amount of its authorized stock by $\$ 100,000,000$. It is gratifying to note the returning ability of the railroads to secure capital through sale of stock rather than through sale of bonds. Simultaneously there are further evidences of railroad prosperity in New England, the section of the country which has suffered perhaps most acutely of all during the years when railroad conditions were at their lowest. Boston \& Maine stocks have been continuously rising for some time, and are now reaching levels indicative of an expectation of an early resumption of preferred dividends. The management is continuing to make important developments and has just announced a program of rock ballasting which will enable it to speed up the schedules of its best trains to the equivalent of other leading roads. In fact, it is hoped eventually to reduce the time of fast service between Boston and Portland, Me., from 2 hours 40 minutes to 1 hour 50 minutes, which would make these trains among the fastest, if not the fastest, in the country, and bring about a very important development for the State of Maine.

Among the important bond issues of the week was an offering of $\$ 15,000,000$ Detroit Edison General and Refunding Series D 5s, 1955, offered on Monday by Harris, Forbes \& Co., at $1011 / 2$, yielding $4.90 \%$. This marks the first important offering of a $5 \%$ bond above par for several years. Another and larger issue is that of $\$ 40,000,000$ Southern California Edison Refunding 5s, 1951, offered on Wednesday at $981 / 2$, yielding $5.10 \%$, by a syndicate headed by Harris, Forbes \& Co., E. H. Rollins \& Son and Coffin \& Burr. The Southern California Edison Co.
serves an area of 55,000 square miles, and a population of $2,500,000$. The company has an installed generating capacity of 73 ă, 700 horse-power. Electrical developments in California are far greater than in the rest of the country; in fact, the use of electricity per capita in California is an indication that the electrical industry is likely to continue to grow for many years as the rest of the country approaches the California standards. It is interesting to note that a single power development of the Southern California Edison Co. is involving an expenditure larger than the cost of the Panama Canal.

The small margin of profit in syndicate competition and the fine point to which calculations are carried in bidding for municipal offerings were illustrated in the bids submitted on Wednesday for Newport News and Memphis issues. The Memphis bonds were awarded to the Estabrook syndicate by "the estimation of a hair," while Newport News divided the issue equally between two bidders who had submitted identical bids. The City of Newport News called for bids for $\$ 2,400,000$ water works purchase bonds, maturing serially from 1927 to 1961, with an average maturity of 20 years, and were offered to bear either $41 / 2,43 / 4$ or $5 \%$ interest. The highest bid was 100.599 for $43 / 4 \%$ securities submitted simultaneously by syndicates headed, respectively, by the Guaranty Co. of New York and the William R. Compton Co. An extra decimal place, the equivalent of only one-tenth of a cent on $\$ 1,000$, would have carried the entire issue. Tie bids for municipal issues are unusual. The last one of note was the $\$ 4,664,000$ sale of Westchester County, New York, bonds on May 21 1924, when the Harris, Forbes group and the First National syndicate both submitted offers of 101.519 on bonds carrying a $41 / 2 \%$ coupon and maturing from 1925 to 1984 . That award also was made jointly.

The condition of winter wheat did not improve during May-it is seldom that it does. The Department of Agriculture at Washington announced on Wednesday of this week the June 1 condition of winter wheat in its regular monthly report at $76.5 \%$ of normal, a drop of 7.5 points from the May 1 condition announced a month ago. This decline during May this year contrasts with a decline of 10.5 points from May 1 to June 11925 ; 10.8 points during the corresponding period of 1924; 3.8 points in 1923; 1.6 points in 1922, and 10.8 points in 1921 . It sometimes occurs that during the month of June there is an improvement in the condition of winter wheat, and that the July 1 condition report shows a higher percentage than appears for June 1. This was the case in 1924, when there was an advance of 3.9 points during June and again in 1923. The betterment during June of the latter year, however, was only one-half a point. The June 1 condition this year of $76.5 \%$ of normal is naturally higher than that of June 1 1925, the winter wheat crop harvested in that year having suffered a very serious loss. Contrasted with the two preceding years, also, however, June 11924 and 1923, there is some slight improvement this year. Of the past ten years there were five years in which the June 1 condition of winter wheat was lower than June 1 this year, and five in which it was higher, with $81.9 \%$ of normal on June 1 1922, the highest since 1919. The latter has been exceeded only twice during these ten years.

An estimated crop of winter wheat for this year of $543,300,000$ bushels is now indicated, these figures contrasting with an estimated yield of 548,908 ,000 bushels based on the May 1 condition this year, a loss during last month of $5,608,000$ bushels. The winter wheat yield in 1925 was only $398,486,000$ bushels, but in 1924 there was harvested 589,632,000 bushels of winter wheat, the latter being in excess of any year back to 1921. For the past ten years there have been only three years, 1925, 1917 and 1916 in which the yield of winter wheat was less than is now indicated for 1926. There have been three years in which the production was high, 1919, 1920 and 1921, in the first of these three years, 1919, the yield having been $760,677,000$ bushels, while for the other four years it averaged about the same as in 1924, as shown above, which was a little higher than is indicated for 1926. The decline during May this year of $5,608,000$ bushels was scattered throughout the winter wheat belt. A number of the leading winter wheat States contributed to this loss, but on the other hand, there were other States where a gain appears. Kansas, in which State nearly $25 \%$ of this year's crop is indicated, the decline during May was $8,800,000$ bushels, while Nebraska shows a loss of $4,800,000$. The Central States, Ohio, Indiana and Illinois, promise a substantial increase in the latest estimate as contrasted with the May 1 condition and the same is true as to Texas, but for Oklahoma there was a decline during May. Two of the three Pacific Coast States, Colorado and California, promise a larger yield in the latest return, while for Oregon there is a small decline.

The first estimate for spring wheat this year, which also is given in the report of the Department of Agriculture issued on Wednesday, is not so promising as it might be, although there is still chance for considerable improvement. The condition for June 1 is $78.5 \%$ of normal, which contrasts with $87.1 \%$ on June 1 of 1925 (for which year the production of spring wheat was $270,879,000$ bushels), and with a ten-year average condition for June 1 of $89.9 \%$. No estimate of the area planted to spring wheat this year has as yet been announced, and naturally no indication of yield. For rye there has been a further decline in condition for June 1 to $73.4 \%$ of a normal, which contrasts with $81.5 \%$ for May 1 this year and with $78.6 \%$ for June 11925. The indicated yield for rye is now placed at 41,131 ,000 bushels, in contrast with $44,791,000$ bushels, according to the May 1 estimate, while last year the yield was $48,696,000$ bushels. It is necessary to go back to 1912 for a smaller yield of rye in any one year, while in 1922 the production of rye was in excess of $106,000,000$ bushels. As to oats, there is a condition of $78.8 \%$ of a normal on June 1 this year, as contrasted with $79.6 \%$ a year ago; barley, $81 \%$ this year and $83.1 \%$ June 11925 ; hay, $76 \%$, in contrast with $78.6 \%$ a year ago, and pasture, $77 \%$, against $74.9 \%$ last year.

The struggle of the French Government to save the franc from complete demoralization has been carried on with even greater vigor than in preceding weeks and months, during which there have been severe declines punctuated with only moderate and temporary rallies. Even in spite of the efforts put forth this week there was a drop again to below 3 cents in the local market. Describing the situation in a dispatch on June 6 the Paris correspondent of
the New York "Times" said: "The fight in the last two days over whether the gold reserve in the Bank of France should be used on the exchange markets to bolster the franc has been won by the Bank. It was announced, following a meeting of the Cabinet to-day and before the departure of Premier Briand for Geneva, that the reserve would not be used. Interestingly enough, it has leaked out that of the fifteen members of the committee of experts all except two were in favor of using the gold reserve as the Morgan loan funds have been used. However, the leaders of the Bank of France stood pat in their opposition and now the Government has let drop a move which, if made over the protest of the Bank, would have made a fiction of the theoretical independence of France's great financial institution. Therefore, the $700,000,000$ francs gold will remain in the vaults of the Bank of France for the present."

The Government, in its extremity, has decided upon a measure that has provoked considerable discussion already on both sides of the Atlantic. This was outlined in part as follows by the New York "Times" correspondent in the same dispatch: "At the same time, the Cabinet announced the appointment of a committee of four Ministers, including the Minister of Public Works, M. De Monzie; the Minister of Agriculture, M. Binet; the Minister of Commerce, M. Vincent, and the Minister of the Interior, M. Durand, to draft a plan for the limitation of imports, and in that connection, the limitation of consumption. This indicates that measures will be taken to limit the importation of foodstuffs, notably wheat and meat. The communique said that it was decided that a program for the restriction of imports and more generally the limitation of consumption would be established and studied at the next Cabinet meeting. This program will be put into effect immediately. Premier Briand said that 'such a step has become necessary. It is indispensable and will be realized.' Finance Minister Peret said that the report was false which asserted that the total Morgan credit had been used in the battle of the franc. Premier Briand added that the Morgan credit was far from exhausted. About half of this fund, some $\$ 80,000,000$, has been invested in the franc battle, and there must be a betterment in the franc for it to be replaced in dollar form."

Commenting upon the probable effects of the adoption of this measure, the Paris representative of the New York "Herald Tribune" said in a dispatch on the evening of June 6: "Apart from its effect on France's interior financial welfare, observers see in it the bold challenge to exterior in-fluences-'hidden,' Finance Minister Peret described them in an interview yesterday-which have been battling against the franc. Also it is foreseen that the whole chart of commercial relations between France and other countries may be changed, with France depending more upon Germany for some of her supplies than upon the United States and England, payments being credited against the reparations account under the Dawes plan, instead of being drawn from the French Treasury in dollars and pounds sterling."

Apparently no time was lost by the committee in beginning its work. The Paris representative of the New York "Herald Tribune" cabled on June 7 that "France's new committee of four Ministers, who will
draw up a program for the limitation of imports and the reduction of consumption for the defense of the franc, began their studies individually to-day and will hold their first meeting to-morrow to submit their plans to the Council of Ministers on Thursday The French public on the whole seems convinced that the 'hour of penitence' predicted by Joseph Caillaux two years ago has now arrived and recognizes the necessity of some such drastic steps as those being envisaged if the nation's finances are to be set on their feet."

He added that "a note of warning is sounded by business interests, who fear reprisals by countries exporting to France if the limitation of imports is made too strict, but a member of the committee of four said to-night that under no circumstances would an attempt be made to disturb the commerce of other nations by modifying the existing international commercial accords. The danger is especially pointed out in the possible attitude of the United States and Great Britain, whose exports of cotton, flour, oil, anthracite and wool would be seriously hampered by an extreme policy of restriction. The importation of luxuries and anthracite will be definitely curtailed, but a policy of 'general interior economy' will be the weapon more used to redress the country's unfavorable trade balance, which is the root cause of the depreciation of the franc. Even in this connection, it is pointed out that it will be unwise to go too far, as the 'local exportation' of goods sold to thousands of visitors to France would be curtailed if conditions became so stringent as to drive away tourists."

The steps thus far taken by the French Government to save the franc do not reach the root of the situation in the minds of German authorities, and as outlined in a special Berlin cable dispatch to the New York "Herald Tribune" on June 7. It was stated therein that "German business men and financial experts view the French struggles with the declining franc with the sympathetic interest of those who have recently been through a similar experience, but they are inclined to feel that the measures taken thus far are only slight palliatives which dodge the main task, namely, to balance the budget and make income equal expenditures. Herr Marx, President of the Internationale Handelsbank and thoroughly acquainted with American conditions through his former experience in the Consular service in Canada and the United States, in discussing the recent French attempts to stabilize the franc with the 'Herald Tribune' correspondent this afternoon, said that the only thing for the French to do was to balance the budget. Indirect taxation, he said, was not sufficient to accomplish this and the French must follow Germany's example for at least several years in taxing directly, radically and even brutally."

In a long dispatch on the evening of June 8 the Paris representative of the New York "Times" outlined the financial situation in France and its possibilities in part as follows: "Premier Briand is on his way back from Geneva to-night to preside at a Cabinet meeting to-morrow from which important decisions are expected. Finance Minister Peret has offered his resignation. Its acceptance may be made the occasion of an effort to form a national union Cabinet containing representatives of all the parties
in Parliament. On the Right M. Poincare may be asked to accept the Ministry of Finance and on the Left Lion Blum may be asked to enter the Government. The situation changes from hour to hour, and so there may be to-morrow a sudden change in Briand's plans, but as they stand to-night it is understood that a complete change in the Government lineup is to be made to push the battle to save the franc. It is understood that Briand is bringing back from Geneva the embryo of a plan for the co-operation of France, Italy and Belgium in a common effort to save their exchanges. Such a scheme has been discussed for some weeks, and if it did not have its origin it at least had its primal encouragement in London and New York. Whether or not it will grow into the much discussed and often predicted union of European debtor nations to deal collectively with the great creditor nation, the United States, and in a lesser degree with Great Britain, is a question. While in a large score Germany's interest would be similar to that of Italy, France and Belgium, yet it remains to be seen whether Germany with her gold money would now wish to pool her interests with paper-money nations." That the Italian Government was willing to co-operate was indicated in an Associated Press cable message from Rome on June 9. It stated that the Italian Government fully approves the idea of close co-operation with France and Belgium for the protection of the exchange, a Cabinet Minister to-day told a correspondent for the Associated Press. This co-operation already has been carried out in a general sense during the recent slump of the lira and there is no reason to believe it cannot be developed more fully. There is no official indication as yet of what attitude Premier Mussolini will take."

Just at the time when the position of the franc and of French finances in general were pictured as being the most critical, the Paris representative of the New York "Herald Tribune" called special attention to the fact that, "while France's new Ministerial committee was holding three separate meetings to work out a program for the limitation of imports and the reduction of consumption, with the hope of evolving definite measures to lay before a special Cabinet meeting to-morrow, the Chamber passed the day in a violent debate on the question of increased salaries for its own members. The Cabinet's 'Committee of Four' has announced that the first economies would be practiced by the State, but the Deputies refused to pay any heed to the plea that as the time was inopportune to discuss increased pay, the question should be put off. No more enlightening comment on the fundamental reasons for France's inability to settle her financial problems could be made. A formal motion to postpone the debate was defeated, 247 to 243 . The bill would increase the salaries from 27,000 francs to 42,000 francs annually." Word came from Paris the next day that "the Chamber of Deputies, fearful of retaliation by the voters, rejected a bill under which the salaries of Deputies would have been raised from 25,000 francs to 42,000 francs, which is less than $\$ 1,300$ at the current rate of exchange. The bill was defeated by 150 votes to 128 . Many Deputies did not vote." It was added that "on instructions from Premier Briand, telephoned from Geneva, the Government took no part in the debate."

The position of the French Cabinet appeared considerably improved following a meeting of that body on Wednesday. The Paris representative of the Associated Press cabled that "the ninth Government of Aristide Briand stands united, at least for the present. The tension caused by the thousand and one rumors of changes or resignations in the Ministry appeared to have been relieved after a meeting of the Cabinet to-day followed by Cabinet Council presided over by President Doumergue at the Elysee Palace. Premier Briand, who, upon his arrival from Geneva, fairly ran through the crowd of journalists and notables on the station platform, forgetting to shake hands with most of his welcomers in his haste to straighten out the rumors, emphasized 'there is no reason for excitement.' 'Do you expect me to fall into a new crisis every time I return from an international conference?' he asked. Finance Minister Peret, rumors of whose resignation reached Geneva yesterday, affirmed that all reperts of changes or reshufflings of the portfolios were unfounded. He spent a large part of the morning telling his colleagues and President Doumergue how he is going to tighten the screws on the taxpayers, patch up leaks in the public treasury and balance the budget for 1927 without maintaining the $3,000,000,000$ franes in special taxes voted last December. The other members of the Cabinet appeared fully satisfied with his program and ridiculed the idea there was any weakness in the Government organization."

Commenting upon the rumors and possibilities of changes in the French Cabinet, the New York "Herald Tribune" representative said in a dispatch later the same evening that "the basis of the rumors is believed to have been found in the desire of Finance Minister Peret for a reorganization which would give the Government representatives from the Conservative forces in the Chamber of Deputies along the lines of the majority which supported it on the last vote of confidence. M. Briand opposed the idea as unnecessary and impossible with the measures now under way. While consequently there is no immediately likelihood of a Ministerial crisis, it is seen as more than possible that changes subsequently may be made, as it is felt in many political quarters that the present Government is not strong enough to demand from the Chamber measures for the consolidation of the interior debt which must be taken in any far-reaching program of fiscal reform."

A further illustration of the lamentable struggle of political factions, one with another, instead of earnestly co-operating for the common good, may be found in the following excerpt from an Associated Press dispatch from Paris Thursday afternoon. It was stated that "a Socialist resolution was introduced in the Chamber of Deputies to-day asking the French Government to demand the insertion in the Franco-American debt agreement of a specific clause stipulating that the payments should be made in France, to be retained in France until the actual stabilization of French money. The francs later would be converted into dollars only after an agreement between the two Governments, or in the case of disagreement, after arbitration." This situation was further complicated the same day. It seems that "Colonel Philippe Bunau-Varilla, Count Lesseps's chief engineer on the Panama Canal and known
as one of the strongest pro-Americans in France, who is among the leaders in the movement for the qualification of the French ratifieation of the Berenger debt agreement, continues his press campaign to-day by publishing in the 'Oeuvre' a draft of a proposed resolution to be adopted by Parliament. This resolution, which represents the ideas of a good many of the Right Parliamentary leaders, including MM. Poincare and Tardieu, says in effect that France would ratify with the reservation that she cannot pay America and Britain unless Germany pays her. Colonel Bunau-Varilla makes it plain he does not intend to amend the text of the treaty, which he thinks would cause difficulties in Washington. But, as the Washington Senate has frequently done in ratifying international arrangements, he proposes a unilateral declaration by France."

If the French Government has not been able to stabilize the franc its Senate has taken favorable action on the Locarno treaties, which has been spoken of in Paris cable dispatches as highly important. The Paris representative of the New York "Times" cabled on June 4 that "by 272 votes to 6 , the French Senate this afternoon ratified the Locarno treaties, thus completing the series of ratifications necessary for their application, once the formality of Germany's entry into the League of Nations is accomplished. For Premier Briand the vote was a personal triumph, but it was more than that. It was a solemn affirmation on the part of the senior French House of the moderating of old enmities and suspicious and of the new hopes and aspirations which have taken their place. Henceforth, while pursuing a policy of legitimate armament for self-defense, France will live under the regime of a mutual treaty with Germany whereby each shall refrain from aggression, and with the knowledge that, should France ever break her word, England and Italy will side with her adversary, while, if Germany is the culprit, these two Powers will be, as they were in the Great War, by her side."

Things have not been going smoothly at Geneva, according to cable dispatches from that centre and other European capitals. The 40th session of the League of Nations Council was opened on the morning of June 7. The New York "Times" special representative at the gathering cabled that "the opening of the 40th session of the League of Nations Council this morning confirmed the forecast that the most important work of this session will be conducted in the corridors behind closed doors-largely in relation to the attitude of Spain and Brazil toward reorganization of the Council. To-day the place of Senhor Mello-Franco of Brazil was vacant, while the seat occupied during the past six years by the Spanish Ambassador to Paris, the Marquis Quinones de Leon, was filled to-day by a man of youthful appearance, Don Luis Querboule, who was promoted three days ago to be Spanish Charge d'Affaires at Berne. The Marquis Quinones de Leon, it was learned, left Paris yesterday for Madrid, and during this Council meeting his place will be taken by this youthful diplomat. For Senhor MelloFranco's absence the official excuse was given that he was indisposed. Inquiries, however revealed that no definite decision had yet been taken as to whether the Brazilian member would attend the Council meeting, or in case of his continued indispo-
sition whether he would be replaced." He added that "as the Council decided at the end of this morning's session not to meet again until Wednesday, it is safe to presume that to-morrow will be devoted to efforts to meet the combined Spanish-Brazilian challenge, and either bring them back to the fold or decide on measures to be taken to cope with their obstinacy."

Continuing his account, the correspondent said: "At the same time it is understood that M. Briand and Sir Austen Chamberlain will discuss lengthily the differences of their two countries regarding disarmament, and it is hinted in more than one corner that they will discuss how to keep the light burning as dimly as possible, so as to put off the evil day of discussing actual reductions in armaments. As that feeling has been general in all foreign offices except Washington, the rumor might well be true."

It was reported on June 7, the day the Council resumed its sessions, that "Brazil had withdrawn from the League of Nations." In an Associated Press dispatch from London the same day it was asserted that "internal strife continues to threaten the existence of the League of Nations. Both Spain and Brazil to-day cast an affront on the prestige of the general organization, in the opinion of a majority of the delegates. Spain by sending a boyish Secretary of Legation to sit beside statesmen like Chamberlain, Briand and Benes on the Council, and Brazil by refusing to send anybody to the session. League leaders were much wrought up to-night, and there is no attempt to conceal the view that if Spain and Brazil hope to force the great Powers into according them permanent seats in the Council of the League, as the Government of Rio Janeiro and Madrid demand, their action is likely to have a reverse effect."

According to an Associated Press dispatch from Geneva on June 8, "members of the Brazilian delegation to the League of Nations told the Associated Press to-day they knew nothing about the reported intention of their country to resign from the League, as suggested in a dispatch from Rio Janeiro." It was added that "Afranio Mello-Franco, the chief Brazilian delegate, who did not attend yesterday's Council meeting because of illness, was still indisposed to-day and was receiving no one. Spokesmen for the Brazilian delegation said Brazil was still taking part in the League's activities, including the disarmament pourparlers, in which she is represented by two delegates, and that it seemed likely Dr. Mello-Franco would attend to-morrow's session of the Council."

It further appeared from a United Press dispatch from Geneva the same day, June 8, that "Brazil resumed participation in the affairs of the League of Nations Council to-day when Mello-Franco, Brazilian representative, took his accustomed place at the Council table. The Council Committee on Minority Population, of which Mello-Franco is the reporter, met to-day and the Brazilian diplomat presided. Whether Mello-Franco's return to the Council chamber signified a change in Brazil's reported decision to withdraw from the League is not yet known."

As to the state of affairs in the League as a whole, the author of this dispatch stated that "frank admissions are heard that the present session of the

Council marks the lowest ebb in the stock of the League of Nations. With Spain and Brazil sulking and Sweden represented by a second delegate who felt incompetent to preside when that honor was offered him, and with Premier Aristide Briand returning to Paris as soon as .possible, it is regarded as likely that the present session will handle only minor and administrative questions. Despite general gloom, optimists in the League are convinced that the September Assembly will show a return of its old strength to the international body. Assurance of Germany's entrance and an assertion by the Assembly of its control of Council affairs if necessary will work toward building up the League's strength."

Regarding the report that Spain would not take further active part in League affairs, announcement was made in an Associated Press dispatch from Madrid on June 8 that "foreign Minister Yanguas in a statement issued to-day deprecates speculative reports from Geneva concerning the absence from the meeting of the Council of the League of Nations of Count Quinones de Leon, Spain's representative. He explains that Count Quinones has been called to Madrid to confer with him on matters of international import not connected with the League of Nations. The statement adds that in order to avoid any misunderstanding the Spanish Government has appointed the Charge d'Affaires in Berne to occupy Count Quinones's seat on the Council during his absence."

It has been increasingly apparent, judging from Geneva cable dispatches, that little that is worth while, definite and decisive, has been accomplished at that centre recently. In a special dispatch to the New York "Times" on June 8 the following significant assertions and admissions were made: "At the same time that Ambassador de Mello-Franco, Brazilian delegate to the League of Nations Council, announced to-day that he would take his seat at the Council table to-morrow to make a declarationwhich leaves Brazil's threat to quit the League open to speculation-a possible if not impending crisis developed in the Military Committee of the Preparatory Disarmament Commission where adjournment was suddenly being strongly advocated. After sitting for two weeks without even agreeing on an answer to the first of seven questions, to which they were asked to formulate replies, representatives of several States began urging postponement of the committees' work for a month, the Swedes for six weeks, and the Italians for three months. The great point of difference is the British demand for consideration of the various military, naval and air questions by competent experts, their aim being to establish the principle of separate consideration of the three subjects and prepare the way for a separate naval conference within the eventual disarmament conference. It is understood that Premier Briand discussed the question with Sir Austen Chamberlain in the long interview which the French Premier had with the British Foreign Minister in an effort to reach an understanding on outstanding political questions before he dashed back to Paris to try to stop the leak which has sprung in his Cabinet. Both sides are mute on this question, but they appear to be as far as ever from an agreement, as the military representatives of the two countries are sticking fast to their theses and refusing to budge an inch.

In French political circles the idea of adjournment is approved, while the British oppose it. The truth of the whole situation is that, although the Military Committee of the Preparatory Disarmament Commission was formed to discuss technicalities, there are no technicalities in disarmament. Everything is political. That has been proven by the fact that the commttee worked for two weeks without having taken any step in the solution of the first question, except to vote by a majority the French proposal, which excludes reserves and reserve material from peace-time effectives, and includes battleships, which may be put to combatant use. The American delegation, while it has no official statement, is strongly opposed to adjournment."

What purported to be the American position was outlined at greater length in a special Geneva dispatch to the New York "Herald Tribune" on June 8. The correspondent said, among other things, that "the probability loomed to-day that a large part of the United States delegation attending the Preliminary Armament Conference here would return home soon, leaving a skeleton representation to carry on the discussions which so far have proved almost fruitless and now are nearing a hopeless deadlock. Hope that if a definition of land armaments and recommendations for their reduction became impossible, then extension of the Washington naval treaties might be envisaged at Geneva, appeared to go glimmering when the technical commission again met to-day."

Developments at Geneva on Wednesday were outlined in part as follows in an Associated Press dispatch that evening: "The crowd which packed the League of Nations Council chamber to-day in the hope of lively incidents growing out of the Council crises was not disappointed. Just before adjournment of the public meeting, President Guani announced it had been decided to reverse the program to discuss the reorganization of the Council in private session and instead debate it in public. The auditors looked for dramatic developments touching on the demands of Spain and Brazil for permanent seats and the alleged tactics of those two countries aimed at intimidating the Council to favorable action on their demands. Dr. Mello-Franco of Brazil and the Secretary of the Spanish Legation at Berne, who were present, made no move, but Viscount Ishii of Japan caused a stir by insisting the question should be discussed in private or at least adjourned."

Later the same evening the New York "Times" correspondent at Geneva cabled that "the Ninth Council of the League of Nations will make no effort to solve the crisis regarding its own composition when the question comes up for public discussion tomorrow morning, but will postpone the matter in order to give the leading League Powers time for discussion with Spain and Brazil through diplomatic channels in an effort to persuade them to accept the inevitable for the good of the League." That there was a practical breakdown at Geneva as to disarmament was clearly indicated in a special Geneva dispatch to the New York "Herald Tribune" on the evening of June 9. It stated that "every glimmer of hope that early improvement of political conditions in Europe would permit limitation or reduction of armaments to be considered seriously faded completely to-day when France delivered an ultimatum that there would be no disarmament before Article

XVI of the Covenant of the League of Nations is clarified and the extent of economic aid and mutual assistance in case of a conflict is clearly stipulated. The League Council's consideration of this vital question will be postponed formally until September at to-morrow's public session of the Council. France's dictum was presented this afternoon, when Joseph Paul-Boncour, of France; Sir Austen Chamberlain, the British Foreign Secretary, and Foreign Minister Eduard Benes of Czechoslovakia, the latter in charge of the report to the Council of the Armament Commission, met secretly to frame tom orrow's program. Sir Austen suggested a postponement until Germany entered the League and is represented in the Council next September."

The situation became still worse as a result of Thursday's session of the League Council. The Geneva representative of the Associated Press sent word that "Brazil has decided to decline re-election as a non-permanent member of the League of Nations Council, Dr. Mello-Franco told the Council this afternoon. Regarding the ultimate attitude of his country toward the League, he was vague, saying he would await the final report of the Council Reorganization Commission. A speech which League officials interpreted as an announcement that Spain will not attend the September League Assembly unless named to a permanent Council seat was delivered before the Council to-day by Senor Querboul of the Spanish Legation at Berne, representing his nation at the Council session. Spain, Senior Querboul said, is unable to accept a classification in the composition of the League of Nations Council which places here in the secondary rank of Powers." The action of Brazil was discussed at greater length in a later special Geneva dispatch to the New York "Times" the same evening. It said that "Brazil today withdrew from the Council of the League of Nations. Her resignation from the League itself was not definitely announced by her representative, Ambassador de Mello-Franco, but was strongly intimated in his statement that his Government in due time would notify the Secretary-General regarding her decision on that matter. Brazil's action, on the face of it, is intended to force the League Council to reconsider the decision which its special committee has taken regarding reorganization of the Council and to accord her a seat. A clean-cut resignation from the League proper had been threatened, and was not unexpected. The Council Reorganization Committee stood firm despite the threat. Therefore, there is no reason to think that the move which Brazil made to-day will bring the permanent seat for which she has been fighting. The Brazilian decision, which was contained in a telegram from the President of the Republic to the Secretary-General of the League, was transmitted to the Council at the end of a long statement read by de Mello-Franco following the Council's decision to postpone sine die the reunion of the Council Reorganization Committee, which had been set for June 28."

Commenting upon the withdrawal of Brazil from the League Council, a special representative of "The Sun" in Geneva cabled last evening that, "with Afriano Mello-Franco, the Brazilian delegate to the League of Nations, slowly circling the table and shaking hands in farewell with his colleagues, with whom he had served since the League of Nations
was founded, the fortieth session of the League Council came to a dramatic close Thursday."

In an Associated Press cablegram from Geneva last evening' it was stated that "Brazil's message to the League of Nations announcing her resignation from the League Council was made public to-day. Calling attention to the dangers confronting the League, Brazil says she firmly intends to leave to the Great Powers the responsibility they seek to undertake and for her part to remain faithful to the American ideals, without which the world would never succeed in terminating the race of armaments or in obtaining the reign of peace on earth. 'Without these ideals,' the messags says, 'the world would never have force, would punish war of aggression as an international crime and would substitute obligatory arbitration for the violence hitherto followed."

A particularly untoward incident occurred at the Geneva gathering on Thursday. It was narrated in part as follows in a special Geneva dispatch to the New York "Times" under date of June 10: "The anticipated attack upon the person of Count Bethlen, Premier of Hungary, occurred in the corridors of the Palais des Nations this morning, but, instead of the attempt on his life that had been feared, it took the form of a resounding slap in the face. Instead of the expected revenge of an enemy of the country, the attack represented a demonstration by a fellow countryman intended to arouse the bourgeoisie to action against the Hungarian monarchists. The Premier's assailant was Ivan Justh, an emigre and descendant of a patriotic character, Jules Justh, who was a comrade of Louis Kossuth. Ivan Justh, who is Secretary-General of the Hungarian Republican Party and Secretary-General of the Hungarian League of the Rights of Man, gained admittance to the corridors of the League Secretariat through a letter from the editor of the French Socialists' paper, 'L'Ere Nouvelle.' As Count Bethlen was leaving the Financial Committee Justh stepped up to him and, crying 'Traitor!' in a low voice, struck him a stinging blow in the face with the flat of his hand. Then Justh stepped back, folded his arms, and waited till the Swiss Federal detectives who were stationed in the wuter corridor, rushed forward and arrested him."

The attitude in Bucharest toward the incident was outlined in part in a special cable message the same evening: "The insult offered to Count Bethlen at Geneva by a Hungarian emigre arouses great indignation here in the press, and political circles of all shades, including the Socialists, are condemning the act. It is considered an affront to Hungary which Premier Bethlen is representing, rather than a merely personal affair. While the Hungarians believe it is part of a campaign to make it impossible for Count Bethlen to continue to represent his country, they think the incident will have the opposite effect in gaining him sympathy. The secondary result is likely to be to increase the bitterness against the emigres, especially those belonging to the Karolyi group, and further delay an amnesty to them."

At last a settlement of the Mosul controversy seems to have been reached. The New York "Times" correspondent at Geneva also cabled on June 7 that "Sir Austen Chamberlain announced to the Council to-day the final settlement of the Mosul ques-
tion, which has been a source of international anxiety for four years and has threatened war between Britain and Turkey during more than a year. London and Bagdad on the one side and Angora on the other have signed the settlement. The treaty will be transmitted to the Council immediately and will be registered with the Secretariat. Sir Austen did not discuss the treaty, except to say that Britain, acting for mandated territory, had ceded to Angora a small angle of territory because it contained a road between two villages in Turkish possession. This cession, he said, did not in any way prejudice the interests of Iraq. It is agreed between the signatories to send representatives to the spot to fix the frontier, and the President of the Swiss Republic has been asked to name a Swiss chairman to this commission. This relieves the League of all further responsibility in the Mosul affair. In addition to this slight cession of territory it is known that the treaty gives to Turkey certain financial and economic advantages."
In a special Geneva dispatch to the New York "Herald Tribune" on June 7 it was made known that "League of Nations officials to-day assumed a large share of the credit for the peaceful settlement of the Anglo-Turkish difficulties over Mosul, which have been terminated by the signing of a treaty between the two countries." It was added that, "despite the fact that the treaty was negotiated outside of the League, the officials say it was due to the thorough airing of the dangerous problem by the League during the last year and the League's appeals to the two parties to get together." Word came from Constantinople the same day that "the Government party at its meeting yesterday considered the new Anglo-Turkish treaty. During a fivehour session considerable criticism developed, but finally the pact won the party's approval, although a number of Deputies abstained."

Although a new President of Poland was elected last week, little progress, so far as revealed in cable advices, has been made toward the establishment and starting off of a new Government. As reported briefly in last week's issue of the "Chronicle," the inauguration of the new President was marked with disorder on the part of the Communists. That was on June 4. The very next day, according to an Associated Press dispatch from Berlin, "fresh trouble in Poland is reported in a Wolff Bureau dispatch from Warsaw to-day. Two companies of recruits are said to have mutinied near Vilna, while unrest smoulders in the provinces annexed from Germany and Russia." It was added that "the white Russian peasants in the Vilna region also are reported to have revolted against enforced military service, and the Provincial Governor is said to have wired the Warsaw: Government asking that troops be sent to prevent a serious outbreak. The Minister of the Interior has proclaimed a state of emergency again in Posen and Pomerania at the request of Governor Wachowtak of Thorn, who said he feared Separatist agitation among the Nationalist German residents. The decree prohibits outdoor demonstrations and establishes a censorship on foreign newspapers." From Warsaw came an Associated Press dispatch, also on June 5, saying that "the political police have arrested a number of Communist leaders and have seized two Communist printing plants and several tons of seditious literature."

The trouble in Posen and Pomerania not only continued, but was accentuated in an unexpected way According to a special wireless message from Warsaw to the New York "Times" on June 6, "keyed up to a high pitch by the internal troubles of the past three weeks, Warsaw became freshly alarmed when German troops in large numbers began passing across the Polish corridor into East Prussia, ostensibly for maneuvers. As a result, Marshal Pilsudski rushed orders to Polish Pomerania to declare not a state of emergency but the existence of a situation warranting restrictions sufficient to avoid any hostile demonstrations against the Government." The correspondent explained also that "since the overthrow of the Witos Cabinet on May 12, Pomerania, with Posen and Lodz, have been hotbeds of the Pilsudski opposition and there have been repeated rumors that General Haller would gather forces there with which to march on Warsaw. The presence of German troops during this delicate situation has aroused disturbing rumors and rekindled old hatreds, but it is declared in military circles here that the precautions taken will be sufficient to forestall any attempts at a counter-revolt."

As to further steps that were being taken by Marshal Pilsudski toward the formation of a new Government it was stated in the same dispatch that "while the work of rebuilding the Cabinet continued to-day Marshal Pilsudski busied himself with his one avowed task-that of relegating the National Diet to the far background. Thus far this progress consists of dropping for the moment the demands for constitutional amendments, giving the President extraordinary powers and merely enacting 'administrative changes' which could be obtained more easily and would serve the same purpose for the present. Adjournment for a definite period, perhaps until September, will be demanded, and at that time the stage will be all set for an absolute dissolution after altering the Constitution. Fixing the date for elections will then be in the hands of Pilsudski and could be put off to the last possible moment, probably next spring, leaving the Government free to act. Coupled with these tentative plans is one more ambitious, which, if carried out, wili constitute a definite admission of Pilsudski's dictatorship. This is the formation during the period of freedom from the National Diet of a sort of privy council, which would informally do the work of Parliament and would legalize the proposed changes in the Administration. Such a council would consist entirely of appointees and matters within its jurisdiction would be speeded up without entanglements with party politics. It is said that if the Marshal had complete sway there will be a mere handful of advisers on the Council. But a compromise plan was brought forth to-day, providing for the naming of fifty-two men by the Cabinet, subject, however, to the approval of the President. Thus, in whatever form the evasion of Parliamentary power is adopted, the Marshal, despite the denials of his associates, is bound to come to light as an actual dictator. The process, unless an unexpected opportunity arises, will be a gradual one, but when it is finished the Constitution will be in shreds, and Parliamentary authority will exist merely in form."

The assertion was made in a special Warsaw dispatch to "The Sun" on June 10 that "formation of a new permanent Polish Cabinet has done nothing
to clear up the mystery of what is to be the program of Marshal Pilsudski's Government. Negotiations between Pilsudski and the conservatives at Cracow and Wilno have not come to much, since no members of these groups have been included in the Cabinet. The Socialists still complain that the Government is too conservative, but they apparently will receive the important Under-Secretaryship of State. Conservative papers are critical, saying they still are waiting for a valid reason for the Pilsudski coup d'etat."

Some idea of what the Pilsudski regime may be called upon to meet in the way of industrial as well as political problems was furnished by the following excerpt from a special Warsaw dispatch to the New York "Times" under date of June 10: "Marshal Pilsudski's army shed civilian blood for the first time to-day since the overthrow of the Witos Government on May 12. Three persons were killed and a score wounded at Ostrowiec in the shortest lived strike Poland has ever known. The prompt intervention of nearly a regiment of infantry and machine gunners was ordered as a forceful demonstration of the methods the Marshal proposes to use against any persons or groups who attempt to curtail the production of the country or hamper its economic rehabilitation. The workers numbering more than 3,000 , from the iron and munition works at Ostrowiec, one of the busiest industrial districts in Galicia, walked out this morning after issuing a final wage ultimatum and, combining, swept through the streets in a great demonstration. Complete calm was reported as restored to-night."

Poland has a Cabinet again. This much at least has been accomplished. On June 9 the Warsaw representative of the New York "Evening Post" cabled that "Premier Bartel to-day had formed a new Government. As a whole, the temporary Cabinet is retained, but Finance Minister Czechowicz, who refused to sign the contract with the Harriman company, has been replaced by M. Klarner, former Minister of Commerce and well-known banking authority." In a subsequent Warsaw dispatch to the New York "Times" the same evening it was added that American business men in Warsaw representing firms to which Poland is largely looking for a way out of her financial slough of despondency were unanimous to-day in praise of the new Cabinet which was accepted by Marshal Pilsudski this afternoon, although ostensibly approved by President Moscicki. Although no statement of policy has yet been made, one American has been assured that the Government's first act will be a wholesale cut in the number of State functionaries and their substitution by a force of well-paid technicians. The pushing of electrical works in which Americans will be heavily interested, the development of the Silesian mines and probably the solution of the tobacco monopoly question in a manner favorable to American interests are other projects which are to have early consideration."

This week has been characterized by the formation of new Cabinets by foreign Powers rather than by the overthrow of former ones. The Cabinet formed in Poland has just been mentioned. In Sweden C. G. Ekman, "once a blacksmith and now leader of the Centre group, representing the extreme prohibitionists, has formed a Cabinet to succeed the So-
cialist Government of Premier Sandlar, which resigned several days ago. The resignation came after both Chambers of Parliament had voted favorably on unemployment relief recommendations to which the Socialists objected." This announcement was made in Stockholm on June 6. Ekman is to be Minister of Finance as well as Premier, while Erich Loefgren is Foreign Minister.
The same day word was received from Cairo, through an Associated Press dispatch from that centre, that "a new Egyptian Cabinet has been formed with Adly Yeghen Pasha as Premier and Minister of the Interior. This Ministry replaces that headed by Ziwar Pasha and is reported to have been constituted at the request of the King on the advice of former Premier Zagloul Pasha." It was explained that "Zagloul, whose party was overwhelmingly successful in the recent elections and who himself had been mentioned as possible Premier, but withdrew, had a friendly conversation with King Fuad yesterday, and the general situation continues to improve."

The political quarrel between Lord Oxford and Asquith, former Premier, on the one hand, and Lloyd George on the other, has continued. In a speech at the National Liberal Club in London on June 4, Lord Oxford "made a statement about the controversy between himself and David Lloyd George which indicates that the effort of the Parliamentary Liberal Party to patch up that quarrel has none too rosy a chance of bearing fruit." He was quoted as saying that "'I have nothing to add to it and from it I have nothing to take away,' said the Liberal leader in reference to his letter of last week to his chief whip, Sir Godfrey Collins, 'banning' Mr. Lloyd George." The London representative of the New York "Times" said that "it had been hoped that the olive branch held out by ex-Premier Lloyd George at last night's meeting of the Liberal members of Parliament might flower into something resembling a reconciliation. Lord Oxford's comments to-day were restrained in tone, but they seemed to indicate that the seed of peace is likely to fall on rather arid soil. He furthermore pronounced a benediction on Sir John Simon which sounded very much like the nomination of Sir John as the new leader of the Asquithians in the House of Commons." According to a special London dispatch to the New York "Herald Tribune" on June 8, "the Liberals in Parliament, after reading the letter, passed a resolution by 20 votes to 10 deprecating the publicity given to the differences between the Liberal leaders and expressing the earnest hope that the leaders would do their best to restore unity in the ranks of the party." The situation was put more clearly and forcibly as follows by the New York "Herald Tribune" representative in a dispatch the same evening: "The Parliamentary Liberal Party split definitely into two groups this evening when at a meeting of the Liberal M. P.'s a motion of censure on the Earl of Oxford and Asquith was adopted by a vote of 20 to 12 . This motion, supported by David Lloyd George's followers, although not directly rebuking the leader of the Liberal Party, implied censure on him by deprecating the publication of the correspondence between him and Mr. Lloyd George. Thus, the position of the Liberal Party in the House of Commons is sorrier than ever. There are only forty Liberal members of the House all told and now these are
divided into two groups of almost equal size. Mr. Lloyd George will lead the majority of the band, although, as the Asquithians scornfully are pointing out to-night, half of them virtually are Conservatives and vote invariably with the Government. The Asquithians ridicule Lloyd George's claims to be the radical leader when his following consists largely of men on the verge of joining the Conservative Party."

Lloyd George the very next day was reported to have retorted, "I have no intention of accepting my dismissal from the Liberal Party." This challenge was made in the course of a speech before the Manchester Reform Club. The "Times" correspondent also reported that, "complaining that he had not had a square deal," the fighting Welshman exclaimed, "If it is to be a split, let it be a real one." According to the "Times" correspondent also, "Lloyd George began his speech by the statement that there had been differences in all parties over the general strike." The former Premier was further quoted in part as follows as to the causes of the differences between the two factions: "But we were the only party which insisted on advertising our differences to the public. That is where the trouble came in. The worst of it was that our differences were published days and days after the whole cause of it had passed away. There are signs that the publication was considered more important than the merits of the dispute. I was not permitted to discuss these differences privately, as they ought to have been thrashed out. It has undoubtedly had, for a time, a very shattering effect on the party. What was it all about? Honestly, I cannot tell you. It was twelve days after the 'Shadow Cabinet,' which I had not attended, and it was eight days after the general strike. I was walking peaceably along my path when suddenly I was assailed by an angry bull of ex-communication. We are not the only party to split. I remember the split over the Boer War and the more recent split over the Great War. They were differences worthy of the dignity of a great party. But what is all this? I will try to give an answer. The first thing was that I did not attend one meeting of the 'Shadow Cabinet.' Well, I kept away so as not to accentuate the differences of opinion between ourselves which, I thought, were bound to be only temporary. That surely was not enough to rend the party from top to bottom. Colleagues of mine put their signatures to that document who had hardly ever attended a 'Shadow Cabinet.' They were not expelled. The names are there of my colleagues who defied openly decisions arrived at in the 'Shadow Cabinet.' I have not-never. Whenever a decision was come to, I respected it, yet their names are among the inquisitors who consign me to the stake. I apologize to the Holy Office. They never condemned any one unheard."

Over the week-end and during the early part of the week no progress appears to have been made toward settling the British coal miners' strike. The strikers seem to have received quite liberal financial support from abroad. In a special Brussels dispatch to the New York "Herald Tribune" on June 4 it was stated that "the British miners have received $£ 300$,000 from all sources since the outbreak of the strike, it was learned at to-day's meeting of the International Federation of Miners here. This sum includes
the amounts collected in Great Britain and from foreign organizations." It was added that "among the foreign contributions were $\$ 50,000$ from the United States, $£ 5,000$ from Germany, $£ 1,000$ from Czechoslovakia, 12,000 guilders a month from Holland, $£ 145$ from Austria and 15,000 dinars from Jugoslavia."

A conference between representatives of the two sides to the controversy was held in London, June 8, but nothing toward a settlement was accomplished, according to cable dispatches from that centre the same evening. The New York "Times" representative said that "the conference to-day between the representatives of the British coal owners and of the miners, on which hopes for a resumption of the negotiations to settle the coal stoppage have been built, proved entirely fruitless. It lasted three and a half hours, but left the situation just where it found it. At no point and on none of the matters upon which an agreement must be reached before work can be resumed was there any indication of the two parties coming together." The New York "Herald Tribune" representative added that "moreover, an element of personal antagonism has been introduced into the relations between the employers and the men which makes the chances of their amicably settling their differences remoter than before to-day's session, the object of which was to explore possible paths to peace. Both sides indulged in recriminations and personalities flew back and forth and the meeting broke up just in time to avert a general fight." It was added the next day (June 9) that "the position created by the breakdown yesterday in the renewed negotiations between the coal owners and miners for a settlement of the coal stoppage is regarded by the Government as so serious that a Cabinet meeting probably will be summoned to decide whether it shall take further steps to end the dispute. Opinion, however, is said to be against intervention. The Cabinet committee which has been dealing with the dispute met last night and again to-day to review the situation, and the Prime Minister returned from Scotland. In a statement issued this afternoon, A. J. Cook blamed the coal owners for yesterday's breakdown and he declared their idea was to drive the miners into surrender."

That the British Government would take steps to stop the financial assistance being received by the British miners from Soviet sympathizers in Russia was indicated in a special London cable message to the New York "Herald Tribune" on June 9. It stated that "the Earl of Birkenhead, Secretary of State for India, speaking at a luncheon of the British Imperial Council of Commerce here to-day hinted that the British Government might take action to check the stream of gold flowing into this country from Soviet Russia to aid the striking miners. Lord Birkenhead said the $£ 400,000$ which A. J. Cook, the miners' Secretary, boasted of having received came not from the miners of Russia, but, as it has been stated, from Moscow officials of the Soviet Government. In the opinion of the India Secretary, this flow of money is due not to any sympathy by the Soviet with the sufferings of the British miners, but springs from a desire of the Soviet authorities to foment a revolution in Great Britain and also to a scheme for annexing Britain's coal trade." At Thursday's session of the House of Commons Premier Baldwin stated that he is preparing measures
for reorganizing the coal mines. In a dispatch that evening the London correspondent of the New York "Times" said that "the Government will issue next week a white paper containing the documents seized when the headquarters of the Communist Party here was raided. It is said they include letters from Russia leaving little doubt about the close association of the Communist Party with the Soviet Government."

Word came from London last evening, through a special dispatch to "The Sun," that the British Government, earlier in the day, had "addressed a sharp note of protest to the Soviet Government." It was added that "the note was based upon the direct connection between those that are raising the funds in Russia and the Moscow Government itself, and upon the suspicion that the Soviet authorities have an interest of their own in maintaining the unhindered flow of this golden form of relief to the stricken mine fields of Great Britain. And even in quarters most friendly to the miners it was admitted to "The Sun' correspondent to-day that such interference in the domestic affairs of Great Britain on the part of the Soviet Government would be indefensible, if proved, nor was there any disposition to discredit the Government's findings."

According to an Associated Press cable message from London, also last evening, "the Soviet Embassy, through the Charge ad interim, issued a statement this afternoon reiterating its former denials that the Soviet Government had sent money to Great Britain to support the general strike. The Charge added: 'I categorically declare that no money whatever has been contributed to any British strike fund at any time by the Soviet Government.'"

According to cable advices received from Berlin early in the week, the German Reichsbank on June 7 reduced its discount rate from $7 \%$, to $61 / 2 \%$. The former rate had been in effect since March 27, when it was reduced from $8 \%$. Later in the week the Imperial Bank of India announced a reduction to $4 \%$, from $5 \%$, the rate prevailing since May 20 last. Aside from these changes, official bank rates at leading European centres remain at $71 / 2 \%$ in Austria; $7 \%$ in Belgium and Italy; $6 \%$ in Paris; $51 / 2 \%$ in Denmark and Norway; $5 \%$ in London and Madrid; $41 / 2 \%$ in Sweden, and $31 / 2 \%$ in Holland and Switzerland. In London the open market discount rate was virtually unchanged, the close being $45-16$ $@ 43 / 8$ for both short and three months' bills, against $41 / 4 \%$ a week ago. Money on call at the British centre was steady and finished at $37 / 8 \%$, as against $35 / 8 \%$ the previous week. In Paris open market discounts advanced from $51 / 4 \%$ to $51 / 2 \%$, while in Switzerland the rate remained at $21 / 4 \%$.

The Bank of England added to its stock of gold this week the sum of $£ 210,861$, which compares with a loss the previous week. This was furthermore accompanied by contraction in note circulation of $£ 602,000$, so that the reserve of gold and notes in the banking department expanded $£ 814,000$, while the proportion of reserve to liabilities shot up to the highest point of the year, namely, $24.03 \%$, which compares with $21.15 \%$ a week ago. In the corresponding week of 1925 the ratio stood at $233 / 4 \%$ and the year before at $163 / 8 \%$. Important changes were revealed in the deposit items, all of which were heavily reduced. Public deposits fell $£ 1,683,000$ and
"other" deposits $£ 10,550,000$. The Bank's temporary loans to the Government likewise decreased, declining $£ 12,115,000$, while loans on other securities decreased $£ 894,000$. Gold holdings now stand at $£ 148,983,167$, as against $£ 157,071,195$ in 1925 and $£ 128,213,083$ the year preceding (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). Reserve totals $£ 28,354,000$. This compares with $£ 28,795,000$ last year and $£ 21,827,083$ in 1924. Note circulation has been reduced to $£ 140$, 380,000 , in comparison with $£ 148,026,195$ a year ago and $£ 126,136,000$ a year earlier, while loans aggregate $£ 68,002,000$, as contrasted with $£ 70,500,917$ and $£ 70,051,567$, one and two years ago, respectively. The official discount rate of the Bank continues at $5 \%$. Clearings through the London banks for the week totaled $£ 727,681,000$, as compared with $£ 825$,725,000 a week ago. We append herewith comparisons of the different items of the Bank of England return for a series of years:

| BANK OF ENGLAND'S COMPARATIVE STATEMENT. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| 1926. June 9. £ | $\begin{aligned} & 1925 . \\ & \text { June } 10 . \end{aligned}$ $\varepsilon$ | $\begin{aligned} & 1924 . \\ & \text { June } 11 . \end{aligned}$ | $\begin{aligned} & 1923 . \\ & \text { June } 13 . \end{aligned}$ $£$ | $\begin{aligned} & 1922 . \\ & \text { June 14. } \end{aligned}$ $£$ |
| Circulation_---...- $6140,380,000$ | 148,026,195 | 126,136,000 | 124,100,105 | 121,957,550 |
| Public deposits_...- 9,774,000 | 8.953,595 | 10,746,938 | 11,000,034 | 17,733,754 |
| Other deposits_...- 108,214,000 | 112.428.046 | 122,255,811 | 108,794,244 | 110,140,397 |
| Govt. securities...- 39,455,000 | 39,876,733 | 58,917,467 | 46,338,518 | 46,699,377 |
| Other securities.... 68,002,000 | 70,500,917 | 70,051,567 | 68,088,879 | 73,605,333 |
| Reserve notes \& coin 28,354,000 | 28,795,000 | 21,827,083 | 23,184,361 | 25,376,531 |
| Coin and bullion_.a148,983,167 157,071,195 128,213,083 127,534,456 128,884,071Proportion of reserve |  |  |  |  |
|  |  |  |  |  |
| Bank rate........-. 5 - | 5\% | 4\% | $3 \%$ | 31/2\% |
| a Includes, beginning with April 29 1925, $£ 27,000.000$ gold coin and bullion prevlously held as security for currency note lssues and which was transferred to the |  |  |  |  |
| Bank of England on the British <br> b Beginning with the statement of England notes issued in return | Government's at for April 2 | decision to $r$ 9 1925. Inciu amount of $g$ | return to gold des $£ 27.000$. gold coln and | standard. 000 of Bank bullion held |

previously held as security tor currency note dsues and which was transferred to the b Beginning with the statement for April 29 1925. Incudes $£ 27.000 .000$ of Bank
of England notes issued $\ln$ return for the same amount of gold coln and bullion held up to that time in redemption account of curreney note issue.

The Bank of France in its weekly statement issued as of June 9 showed a contraction of $36,015,000$ francs in notes in circulation. Total note circulation now stands at $53,353,490,940$ francs, compared with last week's total of $53,389,506,070$ francs, the largest figure ever reached by the bank and compared with $43,387,358,840$ francs on June 101925 and with $39,896,671,940$ francs in 1924. During the week a gain of 42,000 francs in gold holdings brought the total of such holdings up to $5,548,535,725$ francs. For the same week in 1925 total gold aggregated $5,546,639,632$ francs and in 1924 to $5,543,-$ 040,344 francs. The Government repaid the bank $500,000,000$ francs, thus reducing the total of advances to the State to $36,400,000,000$ francs, against $25,200,000,000$ francs in 1925 and $23,000,000,000$ the year previous. Other changes that occurred in the weekly statement were: Silver increased 12,000 francs, trade advances rose $67,268,000$ francs and Treasury deposits increased $28,099,000$ francs. On the other hand bills discounted fell off $1,031,869,000$ francs, while general deposits were reduced 283,360,000 francs. Comparisons of the various items in this 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.

| Gold Holding - forweek. $\begin{gathered}\text { Francs. }\end{gathered}$ | June 191926. Francs. | -Status as of June 101925. Francs. | June 111924. Francs. |
| :---: | :---: | :---: | :---: |
| In France .........Inc. $\quad 42,000$ | 3,684,214,818 | 3,682,318,725 | 3,678,719,439 |
| Abroad..........- Unchanged | 1,864,320,907 | 1,864,320,907 | 1,864,320,907 |
| Total_.......... Inc. 42,000 | 5,548,535,725 | 5,546,639,632 | 5,543,040,344 |
| Silver....-......-Inc. 12,000 | 335,220,708 | 314,665,498 | 299,253,565 |
| Bills discounted_Dee. 1,031,869,000 | 4,681,642,162 | 3,770,793,936 | 3,726,543,734 |
| Trade advances....Inc. $67,268,000$ | 2,383,208,157 | 3,163,798,969 | 2,732,521,484 |
| Note circulation.-Dec. $36,015,000$ | 53,353,490,940 | 43,387,358,840 | 39,896,671,940 |
| Treasury deposits_Inc. $28,099,000$ | 35,791,309 | 3,992,498 | 15,413,965 |
| General deposits. . Dec. 283,360,000 | 2,822,181,545 | 2,024,865,529 | 1,920,239,254 |
| Advances to State_Dec. $580,000,000$ | 36,400,000,000 | 25,200,000,000 | 23,000,000,000 |

The Imperial Bank of Germany in its statement as of June 7 reported a shrinkage in note circulation of $83,033,000$ marks, although, as is usually the case, this was partly offset by increases in other maturing obligations and in other liabilities-68,399,000 marks and $6,366,000$ marks, respectively. On the assets' side, declines were registered. Holdings of bills of exchange and checks fell $4,028,000$ marks and advances were reduced $80,529,000$ marks. There was likewise a decrease of $31,648,000$ marks in reserve in foreign currencies, but increases occurred in the following items: Silver and other coins, $1,151,000$ marks; notes on other banks, 7,528 ,000 marks, and other assets, $99,208,000$ marks. A further small addition to gold and bullion holdings ( 50,000 marks) brought the total stock of the precious metal to $1,491,999,000$ marks, which compares with $1,015,841,000$ marks last year and $441,910,000$ marks in 1924. The amount of note circulation now outstanding is $3,794,919,000$ marks.

Substantial additions to gold reserves were shown by the statements of the Federal Reserve banks for the current week, issued at the close of business on Thursday, at the same time that rediscounting operations were materially reduced both locally and nationally. For the banks as a group there was a gain in gold of $\$ 36,000,000$. Rediscounts of all classes of bills declined approximately $\$ 76,800,000$, so that total bills discounted were reduced to $\$ 448$,163,000 , as against $\$ 524,957,000$ a week ago and $\$ 417,134,000$ last year. Holdings of bills bought in the open market expanded $\$ 5,700,000$. Total bills and securities (earning assets) showed a reduction of $\$ 57,500,000$, while deposits fell $\$ 9,900,000$ and member bank reserve accounts declined $\$ 800,000$. The report of the New York bank indicated very similar conditions. Gold increased $\$ 19,500,000$. Rediscounting of paper secured by Government obligations was reduced $\$ 46,200,000$. In "other" bills there was an increase of $\$ 2,100,000$, with the net result of a falling off in total bills discounted of $\$ 44$,100,000 . Open market purchases were smaller, declining $\$ 1,100,000$. Total bills and securities declined $\$ 42,200,000$ and deposits $\$ 22,800,000$. Member bank reserve accounts decreased $\$ 24,800,000$. Contraction was likewise reported in the amount of Federal Reserve notes in actual circulation, namely $\$ 3,800,000$ at New York and $\$ 11,200,000$ for the System as a whole. The inevitable result of larger gold holdings ard shrinkage in deposits was to increase the ratios of reserve. For the combined System an advance of $1.3 \%$, to $75.6 \%$, was shown, while at New York there was an increase of $3.3 \%$, to $82.0 \%$.

Last Saturday's return of the New York Clearing House banks and trust companies showed the usual tendency to recovery from month-end strain with a gain in surplus reserve of slightly over $\$ 6,000,000$. Loans fell off $\$ 39,709,000$. Net demand deposits increased $\$ 8,180,000$, although time deposits decreased $\$ 5,595,000$, to $\$ 570,272,000$. The grand total of demand deposits is $\$ 4,424,189,000$, which is exclusive of Government deposits to the amount of $\$ 27,969$, 000. Other lesser changes included an expansion of $\$ 2,693,000$ in cash in own vaults of members of the Federal Reserve Bank, to $\$ 47,964,000$. This, however, is not counted as reserve. Reserves of State banks and trust companies in own vaults declined
$\$ 9,000$ and reserves kept by these institutions in other depositories diminished $\$ 817,000$. Member banks added to their reserves in the Reserve institution the sum of $\$ 7,507,000$, thus offsetting larger deposits and bringing about an addition to surplus reserve of $\$ 6,075,120$. Excess reserves now aggregate $\$ 11,728,520$, which compares with $\$ 5,653,400$ a week earlier. The above figures for surplus reserve are on the basis of $13 \%$ legal reserves against demand deposits for member banks of the Federal Reserve System, but do not include the $\$ 47,964,000$ cash in vault held by these members on Saturday last.

The local money market has continued easy, with call loans quoted at from $33 / 4$ to $4 \%$, and with time money quiet and practically unchanged. The principal announcement having a direct bearing on the money market came from Washington. It was to the effect that the surplus of the Government on June 15 would be sufficient to meet all requirements and that, therefore, no short-term financing, such as had been expected in local banking circles, would be necessary. This highly satisfactory situation was made possible, according to a statement by Secretary Mellon on June 7, "on account of the increase in income tax and other receipts over earlier expectations, and the fact that the receipts on June 15, together with the balances now on hand, are expected to be sufficient to meet the Treasury's cash requirements until September, when further financing will be necessary." Naturally this unexpected announcement tended to give the money market a still easier tone and to stimulate the investment buying bonds and the speculative buying of stocks.
should be noted, however, that the latter was rather more moderate than might have been expected until yesterday, in view of generally favorable news otherwise. Conditions with respect to general business in the United States have not changed especially. The unfilled orders of the United States Steel Corporation as of May 31 disclosed a further decrease for the month of a little less than 219,000 tons. Car loadings for the week ended May 29 totaled $1,081,164$ cars, an increase of 41,729 cars over the preceding week and of 168,077 over the corre ponding period of 1925 . Brokers' loans for the week ended June 2 showed an increase of $\$ 61,344,000$. Offerings of new securities have been on a somewhat larger scale. Call money is likely to be a little higher next week, because of the large disbursements on June 15, but after that it would seem reasonable to expect a recession again.

Dealing with specific rates for money, the call loan market was inactive and all but motionless. The range was $33 / 4 @ 4 \%$, as against $33 / 4 @ 5 \%$ last week; but for the first half of the week-Monday, Tuesday and Wednesday, a single rate of $4 \%$ prevailed, this being the figure at which all funds on call were negotiated. Thursday renewals continued to be put through at $4 \%$, which was the high, but indications of greater ease made their appearance and there was a decline to $33 / 4 \%$ before the close. Friday's range was not changed from $33 / 4 @ 4 \%$, with $4 \%$ still the renewal basis.
As for fixed date maturities, the tendency was toward slightly higher levels, for the short periods; and at the close sixty days was quoted at 4@41/8\%,
with ninety days, and four, five and six months at $41 / 8 @ 41 / 4 \%$, in comparison with a range of $4 @$. $41 / 4 \%$ for all maturities last week. Offerings were ample, but the market was dull and featureless.

Commercial paper was in good demand, but the supply of prime names was inadequate which served to restrict trading. Out-of-town banks were the principal buyers. Four to six months' names of choice character continue to be quoted at $33 / 4 @ 4 \%$, with names less well known at $41 / 4 @ 41 / 2 \%$, the same as the previous week. New England mill paper and the shorter choice names remain at $33 \%$.
Banks' and bankers' acceptances continue to be quoted at the levels previously current. The undertone of the market was steady, but the volume of business light. Most of the limited business passing was for account of interior institutions. For call loans against bankers' acceptances, the posted rate of the American Acceptance Council remains at $31 / 2 \%$. 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 days, $33 / 8 \%$ bid and $31 / 4 \%$ asked for 60 and 90 days, $31 / 2 \%$ bid and $33 / 8 \%$ asked for 120 days, $35 \%$ bid and $31 / 2 \%$ asked for 150 days, and $33 / 4 \%$ bid and $35 / 8 \%$ asked for 180 days. Open market quotations are as follows:


There have been no changes this week in Federal Rcserve Bank rates. The following is the schedule of rates now in effect for the various classes of paper at the different Reserve banks:


* Including bankers' acce
by warehouse recelpts, \&c.
Sterling exchange experienced another quiet week, with trading operations exceptionally dull and the range of prices confined to a small fraction. There were virtually no new developments of moment andthe market was a narrow, uninteresting affair, with attention still centred on the Continental currencies, notably French and Norwegian, which continue to move up and down in highly erratic fashion. Speculative interest in sterling appears to be nil for the moment, while the buying that sent sterling prices up last week, incidental to the transfer of funds from various distressed centres to London, has evidently subsided. Nevertheless, price levels have been firmly held and demand bills throughout ruled slightly above 486 . The extremes for the week were $4861 / 8$ and
$4865-16$, which speaks well for the favorable position occupied by British currency. An important factor in checking trade activity has of course been the coal strike in England, which thus far has resisted all efforts at settlement and threatens to aggravate Britain's already acute unemployment problem. That it has been possible thus far to maintain values so close to par would seem to justify recent optimistic utterances regarding financial and economic conditions in the United Kingdom. On the other hand, conservative bankers point out that as the market is soon to be subjected to the strain of commercial bills in more or less heavy volume that are expected to accompany shipments of grain and cotton, it would not be surprising if quotations were to fall to lower levels, at least for a time.

As to the day-to-day rates, sterling exchange on Saturday last was a shade easier, although quotations were virtually unchanged, at $4861 / 4 @ 4865-16$ for demand, $4865 / 8 @ 48611-16$ for cable transfers and $483 @ 4831$-16 for sixty days; trading was quiet. On Monday the market opened firmer, but eased off before the close; the day's range for demand was 486 3-16@4865-16, for cable transfers 4869-16@ $48611-16$ and for sixty days 482 15-16@4 83 1-16. No increase in activity occurred on Tuesday and rates ruled at close to the levels of the previous day, namely, $4863-16 @ 4869-32$ for demand, $4869-16 @ 48621-32$ for cable transfers and 482 15-16@4 83-1-32 for sixty days. Wednesday the trend was downward and quotations declined a fraction, so that demand sold off to $4865-32 @$ 4863 -16, cable transfers to 486 17-32@4869-16 and sixty days to 482 29-32@4 $8215-16$; the market was dull and narrow. Although dulness continued to prevail on Thursday, the undertone was firmer and rates moved slightly up, to $4861 / 8 @ 4867-32$ for demand, with cable transfers at 4.861/2@48619-32 and sixty days at $4827 / 8 @ 482$ 31-32. Friday firmness prevailed, with the result that demand was quoted at 4863-16@4869-32, cable transfers at 486 9-16@486 21-32 and sixty days at 482 15-16@ 483 . Closing quotations were $4831-32$ for sixty days, $4869-32$ for demand and $48621-32$ for cable transfers. Commèrcial sight bills finished at $4865-32$, sixty days at $48217-32$, ninety days at 481 1-32, documents for payment (sixty days) at $48225-32$ and seven-day grain bills at $4851-32$. Cotton and grain for payment closed at $4865-32$.

No gold engagements were reported this week. The Bank of England, however, announced exports of about $£ 74,000$ to Spain, Argentine, Brazil, Uruguay and Holland, in sovereigns, and the purchase of $£ 332,000$ in gold bars.

Nervous hesitancy, accompanied by sharp up and down movements in French, Norweigan and Spanish currencies, marked dealings in Continental exchange in the week just closed. Trading in all three of these was at times active and excited, with quotations strong and weak by turns. French francs led easily in point of interest and after a show of relative strength at the opening, when $3093 / 4$ was quoted for demand, there was a subsequent slump to $2.971 / 4$, followed by a rally to $3.021 / 2$, then a further serious break through the 3 -cent mark to $2.881 / 2$, thereby establishing a new low on the current movement. In the late dealings there was a partial recovery to $2.921 / 2$, but very little real improvement in sentiment or actual conditions. The real explana-
tion for this renewal of sensational weakness, following last week's recovery in values, will be found in the keen disappointment felt over the refusal of American bankers to grant France a muchneeded loan before ratification of the debt pact has been brought about; also strong intimations of fresh political difficulties in the French Chamber. Failure to act upon this important measure and the general dilatoriness of French political leaders is effectually closing the door to outside assistance and co-operation for the time being. Publication of last week's poor Bank of France statement precipitated a fresh flood of depressing rumors of one kind or another. It was claimed that the Government had temporarily given up all attempts at supporting the franc, and reports were current that much of the $\$ 100,000,000$ Morgan credit had been exhausted. Predictions are being made in banking circles that unless French politicians can be made to understand the gravity of the present crisis and take action accordingly francs will likely go still lower. Belgian francs followed the course of the French unit, for the most part, though at a higher level; the range was 3.11 to 2.94 . Italian lire also moved sympathetically with francs and after opening steady at $3.781 / 4$, declined to 3.60. Trading, however, was inactive and featureless. The currencies of Germany, Austria and Russia continue to rule at former levels, without trading activity. Greek exchange was dull and heavy, with quotations still around $1.24 @ 1.25$. In the minor Central European group, movements were somewhat indeterminate. Rumanian lei lost ground slightly and dropped back to $0.403 / 8$, then rallied to 0.42 , while Polish zloties suffered a further decline of 50 points, to 9.00 , mainly on lack of buying demand. There was very little inclination to trade actively, however, in any direction, save in francs and in some of the Scandinavians; also to some extent i) Spanish pesetas.

The London check rate on Paris closed at 168.10, as compared with 156.50 last week. In New York sight bills on the French centre finished at $2.921 / 2$, against $3.051 / 2$; cable transfers at $2.931 / 2$, against $3.061 / 2$; commercial sight bills at $2.911 / 2$, against $3.041 / 2$, and commercial sixty days at 2.87 , against 3.00 the preceding week. Closing rates on Antwerp francs were $2.961 / 2$ for checks and $2.971 / 2$ for cable transfers, as contrasted with $3.101 / 4$ and $3.111 / 4$ a week ago. Reichsmarks continue to be quoted nominally at 23.81 (one rate) for both checks and cable transfers, the same as heretofore. Austrian schillings have not been changed from $141 / 8$. Lire finished at $3.62 \frac{1}{4}$ for bankers' sight bills and at $3.631 / 4$ for cable transfers. This compares with 3.77 and 3.78 a week earlier. Exchange on Czechoclovakia closed at $2.963 / 8$ (unchanged); on Bucharest at 0.42 , against $0.403 / 4$, and on Finland at $2.521 / 2$ (unchanged). Polish zloties finished at 9.00, against 9.50 the previous week. Greek drachmae closed at $1.233 / 4$ for checks and at $1.241 / 4$ for cable transfers. Last week the close was $1.243 / 4$ and $1.251 / 4$.

As to the former neutral exchanges, Scandinavian currencies, particularly those of Denmark and Norway, absorbed attention to the exclusion of practically all else. Heavy buying, partly speculative in character and partly due to the transference of funds from France, Belgium and Italy, caused a steady upward movement that sent Danish exchange up some 7 or 8 points, and Norwegian kroner no less
than 45 points, bringing that currency up to 22.52 and perceptibly nearer to its ultimate goal-par. Danish krone now rule at or near 26.52 , which is less than 30 points under parity. Exchange on Sweden remains stable at around 26.73 . Features of the week that helped the rise in these currencies were renewal of rumors that Denmark is soon to return to a gold basis, and as regards Norway, reports that the Storthing is shortly to draft a fiscal policy, designed to bring the kroner closer to the levels of Swedish and Danish exchange were well received. Spanish pesetas were very strong and advanced another 19 points to 15.68 . Dutch guilders were fairly active and ruled firm at close to 40.17, though closing under this level. Swiss francs continue to be held slightly above 19.36 .
Bankers' sight on Amsterdam finished at 40.151/2, against $40.17 \frac{1}{2}$; cable transfers at $40.171 / 2$, against $40.191 / 2$; commercial sight at $40.071 / 2$, against 40.16 , and commercial sixty days at $39.711 / 2$, against $39.731 / 2$ last week. Final quotations on Swiss francs were $19.351 / 2$ for bankers' sight bills and $19.361 / 2$ for cable transfers. This compares with $19.361 / 2$ and $19.371 / 2$ a week ago. Copenhagen checks finished at 26.52 and cable transfers at 26.52 , against $26.411 / 2$ and $26451 / 2$. Checks on Sweden closed at 26.74 and cable transfers at 26.78 , against $26.731 / 2$ and $26.771 / 2$, while checks on Norway finished at 22.51 and cable transfers at 22.55 , against $21.991 / 2$ and $22.031 / 2$ the previous week. Spanish exchange closed at 15.67 for checks and at 15.67 for cable remittances, in comparison with 15.09 and 15.11 a week earlier.

FOREIGN EXCHANGE RATES CERTIFIED BY FEDERAL RESERVE BANKS TO TREASURY UNDER TARIFF ACT OF 1922, JUNE 51926 TO JUNE 11 1926, INCLUSIVE.

| Country and Monetary Unit. | Noon Buying Rate for Cable Transfers in Neto York. Value in United States Money. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |
| EUROPE- | \$ | \$ |  | § | \$ |  |
| Austria, schilling* | . 14082 | . 14095 | . 14079 | . 14075 | . 14075 | . 14077 |
| Belgium, franc. | . 0311 | . 0306 | . 0307 | . 0306 | . 0300 | . 0294 |
| Bulgaria, lev....... | . 007211 | . 007200 | . 007225 | . 007189 | . 007263 | . 007211 |
| Czechoslovakia, krone | . 2629614 | ${ }_{2} .029615$ | . 2294616 | . 029618 | . 029616 | . 029619 |
| Denmark, krone.-... <br> England, pound ster- | . 2644 | . 2645 | . 2646 | . 2646 | . 2650 | . 2654 |
| ling. | . 8661 | 4.8660 | 4.8657 | 4.8650 | 4.8651 | 4.8652 |
| Finland, mark | . 025206 | . 025204 | . 025204 | . 025209 | . 025205 | . 025200 |
| France, franc- | . 0309 | . 0301 | . 0300 | . 0300 | . 0296 | . 0291 |
| Germany, reichsma | . 2380 | . 2381 | . 2380 | . 2380 | . 2380 | . 2380 |
| Greece, drachma | . 012525 | . 012485 | . 012437 | . 012405 | . 012396 | . 012393 |
| Holland, guldd | . 4018 | . 4019 | . 4018 | . 4018 | . 4018 | . 4017 |
| Hungary, pengo | . 1758 | . 1755 | . 1756 | . 1755 | . 1755 | . 1756 |
| Italy, lira | . 0378 | . 0373 | . 0371 | . 0370 | . 0365 | . 0363 |
| Norway, kron | . 22204 | .2220 .0930 | .2227 .0929 | . 22220 | . 22225 | . 22252 |
| Poland, zloty | . 09516 | . 09513 | . 09515 | . 09515 | . 09315 | . 09316 |
| Portugal, escuct | . 004025 | . 0054018 | . 004045 | . 004121 | . 004163 | ${ }^{.0516}$ |
| Spain, peseta | . 1512 | . 1517 | . 1519 | . 1527 | . 1526 | . 1564 |
| Sweden, krona | . 2677 | . 2677 | . 2677 | .2676 | . 2677 | . 2677 |
| Switzerland, franc | 1936 | . 1937 | . 1936 | . 1936 | . 1936 | .1936 |
| Yugoslavia, dinar ASIA- | . 017643 | . 017639 | . 017642 | . 017638 | . 017638 | . 017640 |
| China- |  |  |  |  |  |  |
| Chefoo, tael | 7450 | . 7450 | . 7467 | 7465 | 7492 | . 7508 |
| Hankow, tael | . 7375 | . 7372 | . 7381 | . 7392 | . 7419 | . 7433 |
| Shanghat, | . 7173 | . 7179 | . 7182 | . 7193 | . 7218 | . 7233 |
| Tientsin, tael - | . 7463 | . 7467 | . 7483 | . 7498 | . 7508 | . 7525 |
| Hong Kong, dollar. Mexican dollar | . 55204 | . 550808 | . 55225 | .5506 .5220 | . 55227 | . 5524 |
| Tientsin or Peiyang, dollar. |  | . 5121 | . 5125 | . 5129 | . 5221 | . 5242 |
|  | . 51177 |  |  |  | . 5146 | . 53208 |
| Yuan, dolla |  | . 5250 | . 5279 | . 5279 | . 5300 |  |
| India, rupe | . 4702 | .3629.4690 | . 3627 | . 3629 | . 3629 | .5363.3629.4666 |
| Japan, yen . . . |  |  | . 4688 | . 46813 | . 4676 |  |
| Singapore(S.S.), dollar NORTH AMER. |  | . 5617 | . 5617 | . 5613 | . 56 | . 5625 |
| Canada, dollar | 1.000615 | 1.000521 | 1.000525 | 1.000502 | 1.000604 | 1.000719 |
| Cuba, peso | $\begin{array}{r} .999500 \\ .469167 \end{array}$ | $\begin{array}{r} .999406 \\ .487500 \end{array}$ | . 9999406 | . 4989313 | . 9998281 | $\begin{array}{r} .99944 \\ .488500 \\ .998094 \end{array}$ |
| Mexico, peso --....-. |  |  |  |  |  |  |
| Newfoundland, dollar SOUTH AMER.- | . 998375 | . 998031 | . 998250 | . 998031 | . 998125 |  |
| Argentina, peso (gold) | $\begin{array}{r} .9148 \\ .1528 \\ .1206 \\ 1.0199 \end{array}$ | $\begin{array}{r} .9171 \\ .1548 \\ .1204 \\ 1.0239 \end{array}$ | $\begin{array}{r} .9171 \\ .1555 \\ .1204 \\ 1.0215 \end{array}$ | $\begin{array}{r} .9190 \\ .1500 \\ .1206 \\ 1.0218 \end{array}$ | .9177.1533.12041.0220 | .9168.1550.12061.0208 |
| Brazil, milreis |  |  |  |  |  |  |
| Uruguay, peso |  |  |  |  |  |  |

* One schilling is equivalent to 10,000 paper crowns.

As to South American exchange the trend was sharply higher and Brazilian milreis rose to a new high level of 15.60 , which is said to be due to the good effects of the recent loan, and also genuine betterment in financial and economic conditions in Brazil. The close was at 15.50 for checks and at 15.55 for cable transfers, which compares with 15.15
and 15.20 last week. Argentine pesos advanced to 40.48 for checks and at 40.53 for cable transfers, then reacted and closed at 40.27 and 40.32, against 40.23 and 40.30 a week earlier. Chilean exchange after advancing to 12.10 , receded and closed at 12.05 , unchanged. Peru gained ground and finished at 374 , against 368 the previous week.
The Far Eastern exchanges were quiet but firm, though inactive. Hong Kong finished at 55.67@ 55.80 , against $55.40 @ 55.45$; Shanghai at $721 / 2 @$ $727 / 8$, against 72@721/8; Yokohama, 46.90@47.13, against 47.15@47.25; Manila, 491/2@495/8 (unchanged); Singapore, $561 / 2 @ 567 / 8$ (unchanged); Bombay, 363/8@367-16, against 367-16@365/8, and Cat cutta, $3633 @ 361 / 2$, against $367-16 @ 365 / 8$.

The New York Clearing House banks, in their operations with interior banking institutions, have gained $\$ 6,228,503$ net in cash as a result of the currency movements for the week ended June 10. Their receipts from the interior have aggregated $\$ 7,678,003$, while the shipments have reached $\$ 1,449$, г00, as per the following table:
CURRENCY RECEIPTS AND SHIPMENTS BY NEW YORK BANKING INSTITUTIONS.

| Week Ended June 10. | Into <br> Banks. | Out of <br> Banks. | Gain or Loss <br> to Banks. |
| :---: | :---: | :---: | :---: |
| Banks' Interlor movement......... | $\$ 7.678 .003$ | $\$ 1,449,500$ | Gain $\$ 6,228.503$ |

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 BANE at clearing house.
 Note.-The foregoing heavy credits reflect the huge mass of checks which come to the New York Reserve Bank from ant parts of the counse large credit bats ces the Feder, reflect only a part of the Reserve Bank's operations with the Cle ing House fnstitutions, as only the items payable in New York City are represent $d$ in the daily balances. The large volume of checks on institutions located outside of New York are not accounted for 1 arriving at these balances, as such che 8 do not pass through the Clearing House but are deposited with the Federal Reserve Bank for collection for the account of the local Clearing House banks.

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

| Banks of | June 101926. |  |  | June 111925. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gold. | Stlver. | Total. | Gold. | Silver. | Total. |
|  |  | £ |  |  | £ |  |
| England | 148,983,167 | 13,400,000 | 148,983,1671 | 157,071,195 | 12.560,000 | 159,852,749 |
| Germany c | 61,580,000 | d994,600 | 62,574,600 | 47,958,450 | d 994,600 | 48,953,050 |
| Aus.-Hun. | b2,000,000 |  | b2,000,000 | b2,000,000 |  | b2,000,000 |
| Spain | 101,481,000 | 26,848,000 | 128,329,000 | 101,444,000 | 26,095,000 | 127,539,000 |
| Italy- | 35,710,000 | 3,424,600 | 39,134,000 | 35,589,000 | 3,349,000 | 38,938,000 |
| Netherl'd | 36,001,000 | 2,236,000 | 38,237,000 | 38,949,000 | 1,800,000 | 40,749,000 |
| Nat. Belg- | 10,954,000 | 3,618,000 | 14,572,000 | 10,891,000 | 3,051,000 | 13,942,000 |
| Switzerl'd. | 16,761,000 | 3,537,000 | 20,298,000 | 19,281,000 | 3,573,000 | 22,854,000 |
| Sweden - | 12,722,000 |  | 12,722,000 | 12,939,000 |  | 12,939,000 |
| Denmark | 11,620,000 | 833,000 | 12,453,000 | 11,636,000 | 1,054,000 | 12,690,000 |
| Nor | 8,180,000 |  | 8,180,000 | 8,180,000 |  | 8,180,000 |
| $\begin{array}{llllll}\text { Total week } & 593,360,760 & 54,890,600648,251,360 & 593,231,394 & 52,476,600645,707,994 \\ \text { Prev. week } 593,158,219 & 54,740,600647,898,819 & 592,862,830 & 52,238,600,645,101,430\end{array}$ |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| a Gold holdings of the Bank of France this year are exclusive of $274,572,836$ held abroad. b No recent figures. c Gold holdings of the Bank of Germany this year are exclusive of $£ 13,015,000$ held abroad. d As of Oct, 71924. |  |  |  |  |  |  |

## The Political Mix.Up and the Republican Outlook.

The defeat of Senator Cummins of Iowa by former Senator Brookhart, in the Republican primaries in that State on Monday, has thrown sharply into relief a peculiar political situation. For the fourth time within two months a Republican Senator, of
good and regular standing in the party and an acknowledged supporter of the Administration, has been overwhelmingly beaten in the contest for a renomination. On April 13 Senator McKinley was defeated in Illinois. Senator Pepper went under in Pennsylvania on May 18. On May 21 the Republicans of Oregon rejected Senator Stanfield. Now has come the overthrow of the veteran Senator from Iowa by an adverse plurality of over 71,000 . Whatever personal or local elements may have entered into these primaries, the cumulative record of failure has been generally interpreted by the press as a rebuke to the Republican Party in the country, and perhaps to the Administration. If the interpretation be correct, a continuance of the record of defeat might well produce something like a panic in Republican councils, and end all expectation of retaining a Republican majority in either House of the next Congress.

Precisely what is it, however, that the Republican voters of Illinois, Pennsylvania, Oregon and Iowa have condemned, and to what extent does a rebuke of the party, if rebuke there be, carry with it a rebuke of the President? An attempt to answer these questions shows the anomalous character of the political situation. No one of the four Senators appeared to have been defeated on the same grounds that compassed the defeat of any of the others. Senator McKinley, who had supported the adherence of the United States to the World Court, made his campaign principally on that issue, and it was on that issue that he was rejected. Senator Pepper, as far as he appears to have had any distinctive platform, represented the Republican "drys" and the Republican machine in Pennsylvania, while his principal Republican opponent, Representative Vare, was popularly described as "wringing wet"; and it was to the combination of prohibition on the one hand and a struggle for the control of the State organization on the other that Senator Pepper owed his defeat. Senator Stanfield, the least prominent of the four, had an unfortunate personal incident in his record to contend with, but he was deserted by the State Republican organization in a contest which marshaled eight candidates for the nomination. In the case of Senator Cummins, the opposition, while it laid some stress on the candidate's advanced age, seems to have represented the demand of the Republican voters for radical farm legislation such as the Haugen bill embodies, and a willingness to "vindicate" former Senator Brookhart, an insurgent Republican whom the Senate unseated a few weeks ago, in favor of a Democratic claimant, because of irregularities in the election.

With such a varied array of causes, it might with some plausibility be urged that Republican policy as a whole was not particularly involved in either of the primary elections, and that since in each of the States, except Iowa, the ultimate choice of a regular Republican is still a possibility, neither Congress nor the President need be greatly alarmed. The argument will not bear pressing too far, however. Adherence to the World Court was certainly an important feature of the Republican platform of 1924, and while Senator McKinley may have been either ill-advised or unlucky in making his campaign on that issue, his defeat on that issue was, to that extent, a rebuke to the party which he represented, and whose policy at that point he had helped to carry through. The desertion of Senator Stanfield
in Oregon by the State party organization was perhaps due quite as much to personal as to political reasons, but the fact that Senator Stanfield nevertheless insisted upon running, and that a considerable number of other candidates joined in the race, suggests that Republican Party discipline, at least as far as the State committee is concerned, was perhaps not very effective.

The outcome in Pennsylvania and Iowa, on the other hand, may fairly be taken as indicative of a conviction that the Republicans, on two important issues, do not know their own mind. There is no concealing the fact that prohibition is rapidly becoming a national issue of the first magnitude, or that in the ten or more States of the "corn belt" the demand for so-called farm relief legislation is thoroughly organized and strongly insistent. On the question of prohibition, however, the Republicans in Congress are split, and the split seems to be extending to a number of the States in which Republican Senators are still to be chosen. In Pennsylvania, accordingly, we have the paradoxical situation of a Senatorial candidate, running on a "dry" platform and enjoying the open support of the Administration, being defeated by a candidate, himself a Republican member of the House of Representatives, whose platform was uncompromisingly "wet," at the same time that a "dry" Republican candidate for Governor is endorsed at the primaries. Further to complicate the situation, we have an announcement that the Republican machine which supported Senator Pepper will now support Congressman Vare, who successfully contested Senator Pepper's seat. If this means that the Republicans, torn between the embattled forces of prohibition on the one hand and the champions of modification or repeal on the other, are to be for prohibition in "dry" States and against it in "wet" States, then the party, with reference to that issue, can hardly be said to have a policy at all. The inference is strengthened when we recall that the party platform of 1924 made no declaration on the subject one way or the other, but contented itself with calling in general for the enforcement of law.

No less disturbing, as a party matter, is the newer issue of farm relief. We have a firm conviction that the Haugen bill, together with the modified form of the bill now before the Senate, is unsound in principle, and that the millions of dollars which it is proposed shall be drawn from the Treasury to stabilize prices of farm products, and for related purposes, will be as good as thrown away so far as the accomplishment of any useful end is concerned. The immediate effect of putting the issue to a test in Iowa, however, has been to insure the loss of a regular Republican seat in the Senate, since the choice now lies between an insurgent Republican who is committed to the support of the Haugen policy, and a Democratic candidate. Moreover, VicePresident Dawes is reported to have approved the principle of the bill, thereby taking issue sharply with President Coolidge and what has appeared to be a Republican majority in the Senate, and the prospect of an early adjournment of Congress has been dimmed by the obvious necessity of reaching some agreement about the course to be pursued. Here, again, the party appears as divided, unable to refuse the legislation which is demanded without danger of losing support in a large and important group of States, and unable frankly to favor it with-
out putting itself in opposition to the views several times expressed by the President, and affecting its standing in States where such Governmental tinkering with economies is widely regarded as unsound, and perhaps disastrous.

Looked at from these angles, the defeats which have been met with in four States can hardly be interpreted in any other way than as an expression of dissatisfaction with the Republican Party in Congress for its failure to take a definite stand. Whether, on the other hand, the implied rebuke extends also to Mr . Coolidge is by no means clear. In no one of the four States to which we have referred was the indorsement of Mr. Coolidge the issue on which Republican candidates met defeat, and there seems as yet no sufficient reason to think that the personal popularity of the President in the country as a whole has been undermined. Reaction against a party in power in off years is a familiar incident of American politics, and there is still time for the Republicans to retrieve the misfortunes which have lately befallen them. Obviously, however, the reaction cannot go much farther without involving the President, and his course during the next two or three months will need to be directed with wisdom and skill if his personal leadership is to remain unimpaired. Mr. Coolidge has taken a strong stand against the Haugen bill, and if he were to approve a compromise measure, embodying essentially the same unsound principle of price-fixing, it would be hard to make the two parts of his policy luang together. The fact that the Democrats in Congress have themselves divided in support of important Republican measures, and are split, like the Republicans, on others, merely shows how mixed the political situation has become. If Mr . Coolidge can bring even a semblance of order out of the present confusion, and enable Congress to get throngh with necessary legislation and adjourn, the Republican Party as well as the country will have reason to be grateful.

## Voluntary Segregation-The Lease of the Lehigh \& New England to the Reading.

For the third time in its history the short line railroad known as the Lehigh \& New England comes conspicuously before the public. Extending from Tamaqua, Pa., to Campbell Hall, N. Y., the road occupies a strategic position because it affords a connecting link between the anthracite region of Pennsylvania and the coal markets of New England by way of the Poughkeepsie bridge across the Hudson River.

The Reading Company, which now owns all the transportation lines formerly owned by the Philadelphia \& Reading Railway Co., has leased for 999 years the Lehigh \& New England from the Lehigh Coal \& Navigation Co. and there is every expectation that the agreement will be sanctioned by the In-ter-State Commerce Commission.

This step is regarded as very important, since the effect is to expand the Reading System, making it more independent and important as a carrier and thus possibly less likely to be absorbed by one of the trunk lines in the program of consolidation which covers the whole of the United States.

The Reading has always moved a large quantity of anthracite from Pennsylvania to New England via the port of Philadelphia, using barges and seagoing tugs to convey the coal from Philadelphia to New

England ports. With the Lehigh \& New England under its control the Reading will be in a position to move anthracite by a short all-rail route into New England territory and no doubt the line will become very profitable, as it will be open to other anthracite carriers.

New England has become educated to the value of bituminous coal as a substitute for anthracite and unquestionably the Reading management had this fact in mind when it leased the short line. One branch of the Reading System extends far down to the southwestern part of central Pennsylvania, where connection is made with roads penetrating the soft coal fields of West Virginia. The Reading has built up a large and profitable bituminous coal traffic from West Virginia to the Bethlehem plants of the Bethlehem Steel Co. and it is a fact that the soft coal tonnage of the Reading exceeds its anthracite tonnage. By acquiring this short line the Reading will be in a position to carry soft coal from West Virginia to supply the New England market.

Eventually, also, a profitable passenger traffic might be developed, especially if the proposed new trunk line across northern Pennsylvania advocated by Mr. Loree should be constructed.

It was around the Lehigh \& New England that the late Archibald Angus McLeod, as President of the old Philadelphia \& Reading Railroad, undertook to build his colossal railroad system, a part of which contemplated control of the Boston \& Maine. The project, however, was frowned upon by bankers and it soon collapsed.

Some 30 or 35 years ago this short line figured in connection with the Reading. The small road was then controlled by a group of Philadelphia capital ists which included John Wanamaker, Thomas Dolan, the President of the United Gas Improvement Co., and W. W. Gibbs, a financier. Mr. Wanamaker and Mr. Dolan were largely interested in the Reading and they easily acquired proxies from their friends, the result of which was, that greatly to the surprise of the public, this group suddenly became represented by influential directors of the Reading board. Nothing substantial, however, grew out of this move, which appeared to be largely speculative.
The position of the Lehigh Coal \& Navigation Co., which has just leased the Lehigh \& New England to the Reading, is very peculiar. Although the Federal statutes prohibit a railroad from owning an industry or from transporting products of an industry which it owns, which operates to prevent such ownership, the law does not interfere with the ownership of a carrier by an industrial corporation. Thus there has been no legal barrier to ownership of the Lehigh \& New England and the Lehigh \& Susquehanna by the Lehigh Coal \& Navigation, and this anthracite coal producer escaped all the turmoil of protracted and costly litigation the purpose of which was to separate the anthracite producing companies from the anthracite carriers. The Lehigh \& Susquehanna is leased by the Lehigh Coal \& Navigation to the Central Railroad of New Jersey and with the leases in effect the coal company will confine its activities to the business of mining and selling anthracite.

The same bankers who toppled over the ambitious McLeod proposition are still identified with the Reading and sanction the new lease, which illustrates how time and changed circumstances alter views.

## The Revolt in the West.

Political predictions are easily, and often, made. We venture to suggest to the prophets that now is the time to read the signs carefully, and go slow. The very decisive defeat on Monday of this week of Senator Albert B. Cummins by former Senator Smith W. Brookhart in the Republican Senatorial primaries in Iowa, the latter having obtained a plurality over the former of over 71,000 , can easily be exaggerated from an agricultural standpoint. The ruling party has suffered primary defeats in other States the present year-in Illinois and Pennsylvania, for instance-where agricultural relief was not the issue. The most that can be said is that apparently there is a strong ground swell of dissatisfaction with the ruling party. This, however, does not change the fact that the Middle West farmer has a strong fund of common sense. And if he were less of a reasoner than he is, he has had experience enough with political panaceas to distrust them all. And he will not thoughtlessly embrace an "Administration" because of an untried law said to be in his favor, any more than he will discard it utterly because it fails to pass a law in which at best he has only doubtful confidence. It is a resounding cry this: "The Revolt of the West!" One is reminded of a movie picture in which the tenants or serfs of the landed estate storm the baron in his castle, armed with picks, spades, hoes, scythes and pitchforks galore. It is the oppressed against the oppressor. It is the poor against the rich; the people against the beneficiaries of immemorial tyranny. In some such way, the farmers of the Middle West and West, armed with more or less potential ballots, are expected, in the next election, resistlessly to strike down the ogre of a dangerous agricultural "Surplus" and a world-made "Price"!

We do not now know what will be the mighty issue of next November. The political weathervane may turn in another direction. At any rate, "agricultural relief" law, or no law, there will be time for the country at large to digest the question as to whether or not a party policy, in its relation to a single industry and section, is to map the destiny of a people and a nation. And it is just as well now to say, as at any time, that the "party in power" has lent itself too much to making a "showing" in behalf of the farmer. He is only a part of the community of the people of the United States, and the Government can no more bow down to him than to any other class. He may not prosper as he deserves, but he is no more an object of charity at the hands of lawmakers than butchers, bakers and candlestick makers. And he is a far different character in our civic affairs than that pictured in Congress by his whilom friends.
The West and Middle West are not composed of farmers alone; and thriving towns and flourishing cities are not likely to look upon farm subsidies and price-fixing as impeccable means for their own betterment. Approaching an important general election it is worth while to say that as citizens and voters it is imperative that we consider this country as a whole and not as a series of sections with interests opposed and warring with each other. As a mere matter of partisan politics it is going to be very hard to show to the reasoning farmer that the East, his largest domestic customer, because a manufacturing section and because under a protective
tariff, is against him, or is more favored than he, sectionally, or as a community of individuals, when the agricultural machinery he buys is not oppressively tariff-taxed, and when his own products themselves now bear (ineffective though it be) a tariff tax. We mention this only to suggest fear and the emotional panic it creates is not likely to be as effective in the steady mind of the sensible farmer as it is in the more agitated mind of the politician.

One thing that must appear to all who consider the political outlook is the remarkable division of sentiment, as witnessed in Congress, inside the two great parties themselves. It would not be a wild guess to say that the "leading issue" of the coming campaign is not yet in evidence. At present there seems to be confusion on both sides, and a lack of outstanding issues all around. And the danger from this is an election in which local issues or at least local feelings obscure the outlonk of "seeing the country whole." If only half the qualified voters are in the habit of voting, we may have, in the absence of "leading" issues an election by default. Yet if this means that the people view a solid, broad and serious administration of affairs as preferable to a spectacular, selfish and sophistical administration, there cannot, as Government now stands, be a loss to the people in the long rin.
There are signs that the citizenry is willing to let well enough alone. East and West there is a growing distaste for continual agitation. We have about reached the end of our tether in lawmaking. If we make many more laws we will have so tied ourselves that we can neither make more nor observe rightly those we have. Reaction against laws of regulation and control has undoubtedly set in. Whether it will sweep prohibition off the books remains to be seen. But the discussion which now centres so fiercely about this amendment is teaching the people to ask if sumptuary legislation and laws of business control are really the province of a Government limited at creation in its nature and purpose. So that if we analyze this alleged "revolt in the West" we are likely to find it is greatly exaggerated. And whoso reckons upon it to overturn a party in power, or, to put it the other way, to elect a party out of power, is counting without his host. It is not to be forgotten that farmers are individuals and vote as such.

There is a natural unity between agriculture and manufacture, between "pent cities" and the "wide open spaces," between the East and the West, in the United States, that is stronger than politics or laws. In a way we have in these sections two halves of one whole. Forever the interior valley will produce more than the East and West coastal territories. And forever the two oceans will wash our products through ports of egress and ingress to the "wide, wide world." If there be a section favored by location and in proximity to a continent now expanding to new and wondrous life, it is our South, a little closer, mayhap, to "our neighbors to the south of us." But with 250,000 miles of railways, with impending utilization of our interior waterways, with population of the East and production of the West (Middle West) flowing fast together, with great cities flowering and flourishing throughout the land, it is foolish to talk sectionalism, and we believe our farmers will refuse to be stampeded in an election by a cry that is both empty and false.

## Railroad Gross and Net Earnings for April

Our April compilation of the gross and net earnings of United States railroads is of the same favorable character as that for the month preceding, recording substantial increase in both gross and nct earnings as compared with the corresponding month last year. As explained in our review of the results for the month of March, the situation has greatly changed for the better since the settlement of the anthracite miners' strike in February. Whereas previously the anthracite carriers had shown large losses in gross and net alike, they now are conspicuous in registering very substantial gains. At the same time those Western roads which have had to contend with a falling off in certain items of their grain traffic because of the shortened harvests last season, more particularly the winter wheat States of the Southwest, or because of a reduced grain tonnage generally owing to a slow movement of grain to market on account of the low prices prevailing, are finding this drawback becoming a gradually diminishing factor in their traffic and revenues, at least in comparison with a year ago. In April the receipts of grain at the Western primary markets ran substantially heavier than a year ago. And this is likely to prove true for the immediate future. The wheat crop of 1926 in such important wheat raising States as Kansas, Oklahoma and Texas is certain greatly to exceed the scant wheat harvest of 1925 in that part of the country, even though this year's production may not reach the extremely high totals counted upon a month ago. As a result of the improved outlook in that particular, general trade in the Southwest has also changed for the better and that circumstance is being reflected in the revenues of the roads.

As far as the roads in other parts of the country are concerned, there is no sign of any let-up in the expansion in revenues of Southern roads (as a consequence of the constant development in that part of the United States), which has been in progress so long, while the Eastern trunk lines in the great manufacturing sections of New England and the Middle and Middle Western States continue to give evidence in their revenue statements that industrial activity, though having slackened to some extent since the early months of the year, is nevertheless on a larger scale than at the corresponding period in 1925 . Our tabulations record a gain of $\$ 25,818$,489 , or $5.46 \%$, in the gross earnings, attended by an augmentation in expenses of only $\$ 14,054,193$, or $3.80 \%$, leaving, hence, an addition to the net earnings (before the deduction of taxes) of $\$ 11,764,296$, or $11.43 \%$. The totals for the two years are shown in the following summary:

| Month of April (187 Roads)- | 1926. | 1925. | Inc. $(+)$ or Dec. $(-)$. |  |
| :---: | :---: | :---: | :---: | :---: |
| Miles of road | 236,518 | 236.526 | -8 | 0.00\% |
| Gross earnings. | \$498,448,309 | \$472,629,820 | +\$25,818,489 | 5.46\% |
| Operating expenses | 383,763,158 | 369,708,965 | +14,054,193 | 3.80\% |
| Ratio of expenses to earnings | 76.99\% | 78.22 \% |  |  |
| Net earnings | \$114,685,151 | \$102,920,855 | +\$11,764,296 | 1.43 |

On further analysis two features attract attention in the April results. One is the renewed evidence furnished of the growth in operating efficiency and the other the fact that the gains disclosed in both gross and net, while substantial, are, neither as to absolute amount or as to ratios, equal to those shown in the month of March, when the improvement in the gross reached $\$ 43,668,624$, or $8.99 \%$, and in the net
$\$ 24,561,652$, or $22.50 \%$. The continued development of operating efficiency is indicated by the fact that the ratio of expenses to earnings in April 1926 (not including taxes) is only $76.99 \%$, against $78.22 \%$ in April 1925, and, we might add, as against $79.45 \%$ in May 1924. If we should go still further back, say to 1920 , when the roads were still under Government control, we would find that it then cost to run the roads over $100 \%$ (leaving taxes entirely out of consideration), inasmuch as at that time the roads fell $\$ 2,875,447$ short of meeting their bare running expenses. The wonderful progress made since then is attested by the fact that in May 1926, as we have already seen, the total of the net earnings above expenses was $\$ 114,685,151$. In the interval gross earnings have increased less than $\$ 97,000$, 000 , indicating that in 1920 it cost $\$ 404,480,142$ to earn $\$ 401,604,695$, while in May $1926 \$ 498,448,309$ was earned with an expenditure of only $\$ 383,763,158$.

As to the smaller gains shown in April than in March, that is entirely without significance, being due solely to the fact that comparison with 1925 is with better results than was the case in March. The March gain this year came after a loss in March 1925 of $\$ 18,864,833$ in gross and of $\$ 5,447,665$ in net, while now for April the gain comes after only $\$ 1,696,103$ decrease in gross and an actual increase of $\$ 5,389,790$ in the net earnings. As a matter of fact, in reviewing the results for April last year we observed that the figures made better comparisons with the year preceding than had been the case in any monthly exhibit since that for the preceding January. On the other hand, however, the losses in April 1924 had been extremely heavy. That was the year of the Presidential election, when trade and industry slumped with frightful rapidity after the early months of the year. Naturally, earnings statements of the railroads reflected the slump in large losses in income. Accordingly, our tabulations recorded $\$ 48,242,116$ loss in gross and $\$ 21,294,242$ loss in net. On the other hand, these large losses in April 1924, it is only proper to note, came after prodigious gains in April 1923. The year 1923 was one of great trade prosperity and some of the roads, particularly in the great manufacturing districts of the East, then handled the largest traffic in their entire history. As a consequence our compilations for April of that year showed an addition to gross in the prodigious sum of $\$ 105,578,042$ and a gain in net in the amount of $\$ 38,240,343$. However, it must be remembered that these gains followed, not alone from the activity of general trade, but were also due, in no inconsiderable measure, to the fact that comparison then was with the period of the colossal coal strike in 1922. That strike began on April 1 of that year and in the anthracite regions involved a complete shut-down, while in the bituminous regions all over the country there was complete abstention from work at all the union mines, though the non-union mines in most cases continued at work, their output ranging from $4,500,000$ tons to $5,000,000$ tons a week. Speaking of the roads as a whole, coal traffic in April 1922 may be said to have been reduced fully $50 \%$. Fortunately, in the net, the loss was offset, and more than offset, by economies and increased efficiency of operations, with the result that though the gross fell off $\$ 15$,-

866,010 as compared with the year preceding, the net showed an improvement of $\$ 23,040,083$.

And this gain in net in April 1922 was the more impressive because it came after very striking improvement in gross and net alike in the corresponding month of 1921. Our compilation for April 1921 showed $\$ 31,075,286$ increase in gross, attended by $\$ 24,720,476$ decrease in expenses, the two together therefore producing $\$ 55,795,762$ gain in the net. The country then was in the midst of intense business depression, but the carriers were in enjoyment of the higher freight schedules put into effect towards the close of August the previous year (1920) and which on a normal volume of traffic would, according to the estimates, have added $\$ 125,000,000$ a month to the aggregate gross revenues of the roads. These higher rate schedules served to offset the loss in revenues resulting from the shrinking in the volume of business. The plight of the carriers was a desperate one and expenses had to be cut in every direction and the task was made increasingly difficult because of the advance in wages promulgated the same time that the Commerce Commission authorized the higher rate schedules already referred to. The wage award added $\$ 50,000,000$ to the monthly payrolls of the roads figured on a full volume of business. On the other hand, the $\$ 55,795,762$ improvement in net in April 1921 was in comparison with a period in the preceding year (1920), when the amount of the net, as already noted, had been completely wiped out. The truth is, expenses had been steadily rising for several successive years prior to 1921, while the net had been as steadily diminishing, until in 1920 it reached the vanishing point. Thus in April 1920 our tables showed $\$ 59$,709,535 augmentation in expenses and $\$ 47,592,111$ loss in net, while in April 1919 our compilation registered $\$ 17,986,895$ increase in gross but accompanied by no less than $\$ 63,080,697$ augmentation in expenses, thus cutting net down by $\$ 45,093,802$ and in April 1918 our tables, though recording no less than $\$ 50,134,914$ gain in gross, yet showed $\$ 1,696,280$ loss in net. Even in 1917 an addition of $\$ 37,819,634$ to gross revenues yielded only $\$ 60,155$ gain in net. It was because of these cumulative losses in net that the roads in 1920 fell $\$ 2,875,447$ short of meeting bare operating expenses (not to speak of taxes), whereas in both 1917 and 1916 the total of the net for the month had run above $\$ 93,000,000$. In the following we give the April comparisons back to 1906. The totals are

having for these three years included all the roads in the country, while since then the smaller roads have been omitted. Prior to 1909 the figures are also our own, but a portion of the railroad mileage of the country was then always unrepresented in the totals owing to the refusal of some of the roads in those days to furnish monthly figures for publication.
There is little special to say regarding the exhibits made by the separate roads and systems. Improvement is the rule-in most cases moderate, but in some instances large-in nearly all sections of the country, and by all classes of roads. A few exceptions are found, such as in the case of the Duluth Missabe \& Northern, which reports a falling off of $\$ 855,758$ in gross and of $\$ 821,575$ in net and the Duluth \& Iron Range, which has fallen behind \$401, 942 in gross and $\$ 293,805$ in net, due, no doubt, to diminished iron ore shipments owing to the late opening of navigation. A few other roads in other sections of the country have also suffered decreases for one reason or another, one of these being the Missouri Kansas \& Texas, which reports $\$ 234,992$ loss in gross and $\$ 197,042$ decrease in net, reflecting, no doubt, last season's crop shortage along the lines of the system. Several other Southwestern roads have also suffered decreases, though much smaller in extent. Contrariwise, some of the lauger systems in that group, with a mileage embracing a greater diversification of traffic, are able to report substantial gains in gross and net alike. For instance, the Atchison has $\$ 811,938$ increase in gross and $\$ 1,153,590$ increase in net; the Missouri Pacific $\$ 617,299$ increase in gross and $\$ 327,999$ increase in net, and the St. Louis-San Francisco $\$ 275,691$ increase in gross and $\$ 127,593$ increase in net.

The great East and West trunk lines have all done well. Thus the Pennsylvania Railroad on the lines directly operated east and west of Pittsburgh, shows $\$ 2,711,128$ gain in gross and $\$ 966,947$ gain in net, following $\$ 48,394$ increase in gross and $\$ 744$,468 decrease in net in April last year. The New York Central has enlarged its gross the present year by $\$ 1,456,758$, though showing $\$ 137,728$ decrease in net. This is for the New York Central itself. Including the various auxiliary and controlled roads, the result the present year is a gain of $\$ 2,653,954$ in gross and of $\$ 239,223$ in net;; in April last year the New York Central Lines showed a loss of $\$ 226,342$ in gross, but an increase of $\$ 643,140$ in net. The Baltimore \& Ohio this time has $\$ 1,066,590$ increase in gross and $\$ 565,434$ increase in net; in April last year it reported $\$ 340,618$ decrease in gross and $\$ 18$,317 decrease in net. The Erie in April the present year shows $\$ 554,302$ gain in gross but $\$ 291,283$ loss in net, this coming after $\$ 65,091$ decrease in gross, with $\$ 275,559$ increase in net in April 1925. Southern roads, as in preceding months, give an exceptionally good account of themselves, and if we endeavored to mention all those distinguished for the extent of their improvement, we would have to give nearly the whole list. The transcontinental lines also have done well this time, including some of the prominent Western systems like the Northern Pacific, the Union Pacific, the Southern Pacific, the Burlington \& Quincy, the Milwankee \& St. Paul, etc. In the following we show all changes for the separate roads for amounts in excess of $\$ 100,000$, whether increases or decreases, and in both gross and net:
 Note.-All the figures
with the with the Inter-State Commerce abo are on the basis of the returns filed returns so as to make the for any system, we have combined the separate given in the statements furnished by the companies thempossible to those Pennsylvania Company, the Pittsburgh Cincinnati (including the former and the Grand Rapids \& Indiana). the various auxiliary and controlled roads, like the Michigan . Including "Big Four," \&c., the whole going to form the New York Central Sust PRINCIPAL Of $\$ 2,653,954$.
PRINCIPAL OHANGES IN NET EARNINGS FOR APRIL. Atchison Top \& S Fe (3)_
Norfolk \& Western...
Chicago Burl \& Quincy.-
Pennsylvania Pennsylvania
Southern Pacific
Baltimore \& Ohio Baltimore \& Ohio-
Northern Pacific
Union Pacific (4) Union Paci
Reading
Delaware
Central of Georgian Michigan of Georgial Michigan Central Chesapeake \& Ohio--.-. Bers Marquette.
Loulsville \& Nashville.
NY NH \& Hartford Sehigh Valley
Dolorado \& Sou (2)
Soaboard \& Air Line (2)
Wlinois Central
thicago \& St Louis Del Lack \& Western a This is the result
 the Grand Rapids \& Indiana)
$b$ These figures \& Indiana). itself. Including the various auxiliary and controlled roads, like the Mentral Wher, the result is an increase of $\$ 239.223$.
When the roads are arranged in groups, or geographical divisions, according to their location, we find, as was the case in March, every group showing an increase in gross and every group also an increase in the net, though as far as the net earnings are concerned the ratio of the improvement varies considerably. Our summary by groups is as follows: We now group the roads to conform with the classification of the Inter-State Commerce Commission. The boundaries of the different groups and regions are indicated in the footnote to the table.

SUMMARY BY DISTRICTS AND REGIONS.


Neo Enoland Reotion.-This region comprisestict
Grear Lakes Repion.-This region comprises the section on the Cand States. between New Fngland and the westerly shore of Lake Michigan to Chicago, and
north of a line from Chicazo via Pitshurgh north of a line from Chicago via Pittsburgh to New York.
 Mississipini River to the mouth of the Ohlo River, and north of the Ohio River to
Parkersburg. W. Va. and and Parkersburg, W. Va., and a iline thence to the southwestern corner of Maryland
and by the Potomac River to its mouth. Pocahontas Reoton.-This SOUTHERN DISTRICT. boundary of Virginia, easts of Kentucky and the Ohlo River north to the southern W. Va, and south of a Hine from Parkerssurg to the southwestern corner of Maryland
and thence by the Potomac River to its mouth. Southern Reotion.-This region comprises the se and south of the -Oho River to a point near Keciova, W. Va., and a line thence
following the eastern boundary of Kent following the eastern boundary of Kentucky and the southern boundary of Virginis
to the Atlantic.

WESTERN DISTRICT.
Northuestern Repion.-This region comprises the section adjointng Canada lying
west of the Great Lakes refion, north of a line from Chicago to Omaha and thence Contral Western Repion.-This reaion comprises the seatio. western region, west of of ine from Chicago to Peoria and thence to St. Louls and north of a line from St. Louls to Kansas City and thence to El Paso and by the
Mextcan boundary to the Pacific. Southwestern Region. This region


Western roads, speaking of them collectively, had the advantage of a larger grain movement in April the present year. At the Western primary markets the receipts of wheat, corn, oats, barley and rye for the five weeks ending May 1 were all larger with the single exception of the last mentioned than for the corresponding five weeks last year, the aggregate of the five cereals combined being $50,713,000$ bushels the present year, against $41,996,000$ bushels in 1925. The details of the Western grain movement in our usual form are set out in the table we now introduce:


## Total All-

 $1,966,00015,940,0$$1,706,000$
$12,339,0$ 110,00 21,000
20,000
$2,951,000$
$2,385,000$
$1,319,000$ Jan. 1 to May 1 -


Total All-
$\begin{array}{lllllll}1926 \ldots \ldots . . \\ 1925 \ldots . . .7 \\ 7,824,000 & 74,650,000 & 95,934,000 & 54,396,000 & 14,363,000 & 6,123,000\end{array}$

On the other hand, the Western live stock movement was somewhaat smaller in April 1926 than in 1925. The receipts at Chicago for the month the present year were 19,021 carloads, against 18,509 in 1925, but at Omaha they were only 7,845 , against 8,502 cars, and at Kansas City 7,260 cars, against 7,776 cars.
As regards the cotton movement in the South, the gross shipments overland in April 1926 were 69,720 bales, as compared with 74,600 bales in April 1925; 62,701 bales in 1924 and 84,151 bales in 1923, while the receipts at the Southern outports aggregated 392,471 bales, against 281,678 bales in $1925 ; 261,201$
bales in 1924 and 148,694 bales in 1923. The port movement for April and since Jan. 1 for the three years is shown in the following table:
RECEIPTS OF COTTON AT SOUTHERN PORTS IN APRIL AND FROM JAN. 1 TO APRIL 30 1926, 1925 AND 1924.

| Potts. | April. |  |  | Since Jan. 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1926. | 1925. | 1924. | 1926. | 1925. |  |
| Galveston. | 82,455 | 63.941 | 68.618 | 638,826 | 857.135 | ${ }^{535,654}$ |
| Texas City, | 99,958 | 79.838 | -33,313 | 490.917 <br> 591.135 | 700,708 | 410.309 |
| New Orlean | 95.747 | 62,495 5,674 | 94,359 5,211 | 591.135 <br> 47.903 | 555,199 | 20,914 |
| Mobile. | 13.101 535 | 5,674 | 5,211 | 47,673 | 2.231 | 4.489 |
| Savannah.- | 45,696 | 26,422 | 28,229 | 196,682 | 172.668 | 110,741 |
| Brunswic Charle | 25,475 | 18.731 | 10,931 | 104.634 | 102,801 | 37,662 |
| Wilming | 6,919 | 6,358 | 5,428 | 29.669 | 46,632 | 17.664 |
| Norfolk | 22,585 | 18,219 | 15.109 | 89,459 | 123,008 | 80,283 |
| Tota | 392.471 | 281,678 | 261,201 | 2,190,898 | 2,604,104 | 1,442,191 |

# Obstructions to Trade Recovery--Tariff Barriers to Freedom in International 7 rade 

By Hartley Withers, formerly Editor of "The Economist" of London.
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All the nations are keenly interested in the recovery of international trade, on which they all, in varying degree, depend for their own prosperity and growth, and yet all have been busy in the last few years in putting obstructions in the way of it. Prohibitions of imports and exports, new tariffs in countries where they did not formerly exist, higher tariffs in those which have always used this method of collecting revenue, vexatious customs regulations which make the effect of tariffs still more obstructive to the movement of goods across frontier, endless changes in classification which make the merchant uncertain under what heading his goods are going to be taxed when they reach their market-all these things make foreign trade such a nightmare of uncertainty and difficulty that it is really marvelous that its volume should flow as fully as it does.
That under such conditions the exchange of goods between the nations has not been more seriously checked is due to the fact that it is so essential to the life and comfort of all of us that it forces its way on in spite of official obstructions. The sound instinct of the average man is to secure for himself and his dependents such comforts and necessaries as make life in this queer world possible and pleasant and to increase his command of them as much as he can. The world's economic activity depends on satisfying this healthy instinct and in order to do so is bound to distribute to all markets in which a buyer can be found the products of all the climates and capacities that are found throughout the world.

The freer the distribution the more easily and effectively the task is done. Anyone who was told that his prosperity was being furthered by prohibitions and obstructions which obliged him to confine all his purchases to shops in his own street or in his own town, when he knew that there were better and cheaper goods to be got round the corner or a few miles away, would laugh the suggestion to scorn. And yet we find many of the citizens of all countries not only passive but quite pleased when their Governments impose restrictions on foreign trade which are only an ex,tension of this principle.

Why should this be so? Everybody knows that when he or she starts out for a morning's shopping he will spend his money to best advantage if he is least restricted in ehoice as to where he buys any articles that he wants, but nevertheless, many of us are content to have choice restricted by obstructions to international trade and to be confined, either altogether or more or less, to goods produced in our own country. It is supposed to be a question of patriotism. No instinct is more lofty and laudable than patriotism when it is properly directed; and if the sacrifice to which people submit by being restricted in their purchases of foreign goods did their countries any real and
lasting good one would take off one's hat to the readiness with which they make it. But if it be true-and it seems to be self-evident-that all countries depend for their prosperity on foreign trade, it is surely a great blunder to submit to these obstructions out of a mistaken belief that we are helping the prosperity of our country, when in fact we are hindering it.

In England we are constantly being told to buy British goods and many well-meaning people make most conscientious efforts to do so as exclusively as is possible, because they believe that it is a patriotic thing to do. But is it? England above all other countries depends for prosperity on her own export trade and on the free movement of goods between other nations, because she is one of the world's greatest exporters and her industry is equipped for that purpose and also because she is the great shipowner and shipbuilder and her ships cannot flourish if foreign trade is slack, and if ships do not flourish shipbuilders will not get many orders. But at present her export industries are with few special exceptions slack, and her shipping and shipbuilding are depressed, chiefly because foreign purchasers cannot afford to buy her goods or to deal as freely as they used in the commodities produced by one another. This inability of foreigners to buy is evidently increased every time that an English man or woman refuses, from patriotic motives, to buy anything that comes from abroad, and so the effect of mistaken patriotism is simply this, to increase the industrial difficulties of England at a time when she surely has enough of them to meet, without the assistance of patriotic fallacies.
If only people would remember that every time they buy goods from abroad they are giving an order to their country's export trade, because goods do not come in for nothing, but have to be paid for by some form of export, they would clear their minds of a delusion which is at present working incalculable harm all over the world.

In countries at an earlier stage of development, the same sort of patriotic delusion makes the average citizen ready to buy dear and inferior goods because they think that they are thereby furthering their country's industrial development and helping to make it as far as possible selfsufficient. Under the influence of this ambition countries with enormous possibilities for growing crops and produce that the world needs, warp their own growth by trade obstructions which keep out manufactured goods and keep their populations in the towns producing, under artificial conditions, goods that can be made much more cheaply and well in the old industrial countries. The result is that the obstructing country has a nice new industry which flourishes safely behind the obstruction, while the consuming citizens pay a high price for an inferior article, the export industries in the old countries languish, the capital and
energy that is needed for the agricultural development of the new country has been turned into a channel in which it can only prosper by means of an expensive obstruction, and so all the world is deprived of an addition to its supply of food and raw materials. For everybody excent those who wax fat on the profits of the artificially fostered industry. the loss and dislocation produced by this patriotic fallacy of self-sufficiency is evident. And why should any country want to be self-sufficient? An individual who had such an ambition and wanted to make his own boots and clothes and build his own house and grow his own foods would hardly be an economic success.

## BOOK NOTICE.

THE BRANCH BANKING QUESTION.-By Charles Wallace Collins, New York, 1926. The Macmillan Co.
This book should have had earlier notice. It is a timely discussion of an important question. Mr. Collins is Deputy Comptroller of the Currency though he modestly refrains from making mention of the fact. The question of branch banking in the United States is one that has been thrust upon the country, rather than one which is in response to a general demand, either upon the part of the people or the bankers themselves. It is a triangular question-affecting the national banks, those operating under State charters, and the Federal Reserve banks or System. It involves consideration of home-city branches or "offices"; State-wide branches by all the State banks; possible ultimate nation-wide branches by the national banks, together with a possible concentration of banking power in a few great national banks (in case there should ensue nation-wide branches at any future time), which would seriously concern the Federal Reserve banks as now constituted. It is necessary to mention, however, that the general purpose of present legislation is to restrict the further growth of branch banking and at the same time equalize the opportunities of the State and national banks. In this book Mr. Collins sets forth in an admirable, temperate and impartial manner all the current phases of the subject. He gives in his introductory chapter the reasons for and against the System as a whole. He shows how it has impinged itself upon the attention of the banks, the Federal Reserve Board, and Congress. And he follows with complete data valuable to all students of the question and to the general reader.
Mr. Collins points out that there are "three rather distinct grouns of opinion." Making somewhat free use of his language, these grouns are those who favor branch banking in its widest application, those opposed, but favoring a bank having more than one office in the city in which located, those who are opposed to branch banking proper and also to the extension of offices within the corporate limits of a single city. Among the advocates of the principle of branch banking he includes an "influential minority" composed of "students of banking" "as an economic and efficient system," by certain university professors and editors, by certain bankers in States that permit branch bankingbut these, he adds, "recognize the difficulty of extension beyond State lines." Proponents say it is in line with the banking development of every other commercial nation in the world; they point to success in British Isles and Canada (the failure of the Home Bank of Canada in 1923 said to be due to d shonest management) ; to the failure of "more than two thousand" banks since 1920; to the small country bank as a "fundamental weakness" of our system; to superior banking service and liquidity of financial resources of the State-and to the fact that unless permitted the normal evolutional alternative is chain banks. On the contrary, opponents to State-wide branch banking and who favor the independent unit banks say the "inevitable tendency is toward a monopolistic control over the financial resources of the State." They contend that more is involved than a mere extension of banking service to rural communities. They point to the British Isles having "about forty banks with over ten thousand branches" and to Canada with eleven with five thousand branches. Therefore, that where there is more than one large city the banking resources of one may be controlled by another. Mr. Collins thus states the grounds of the opponents, that it "ultimately puts into the hands of a small group of powerful bankers the entire credit facilities of a State. This is socially unsound, detri-
mental to the free development of business enterprise, and dangerous to the public welfare; and that it is "out of harmony with the traditional American principle of local autonomy under which our vast national resources have been developed." The author puts the whole opposition in a nutshell in the statement which we quote entire: "It has been the small unit bank, in the wake of the pioneer frontiersman, which has furnished the financial service so essential to the spread of our civilization westward to the Pacific Coast. They became objects of community pride; they were controlled by a local board of directors, and they had an intimate personal knowledge of the character, ability and resources of their customers. Here, it is pointed out, is the essential difference between unit and branch banking. The one is a local institution, and the other is what has been called 'absentee banking.'"
Mr. Collins in setting forth the argument against nationwide branch banking does not stress the result for the reason, no doubt, that this is a remote outcome of the present situation, but he makes the very significant statement that it "would eventually substitute a system of privately controlled reserves for the present co-ordination of reserves in the Federal Reserve banks." And here arises one of the inconsistencies of the whole trend. If State-wide branch banking should become universal and possibly in time force nation-wide branch banking by the national banks, not only would our unit bank system disappear, but, following the growth in concentration observed in other countries, the national banks themselves would be merged into a small number of large city institutions, the regional banks would be dominated by these great units and the scheme of the Federal Reserve concentration of regional deposits would itself be in jeopardy. In other words, the present Federal Reserve system of compulsory membership of a large number of national banks of all sizes could not longer obtain. For this reason this form of branch banking is incompatible with the Federal Reserve System and Comptroller Dawes in his testimony before a House committee stated the situation admirably when he said: "Nothing would seem to me to be more undesirable than to attempt to protect the national banking system by an unnecessary surrender to an unsound principle. This in my opinion would be the effect of granting State-wide branch banking privileges to the national banks."
The author brings us to the crux of the problem in his recital of the growth and status of branch banking. Briefly, branch banking as practiced in the North and South has "attracted no public notice" and is characterized as rural or "small-town branch systems" with "influence purely local in scope." But in California the "question" has become vital and exigent. In 1909 this State legalized branch banking for State chartered banks on condition that the Superintendent found that the "public convenience and advantage would be promoted thereby." For ten years there was little growth. From 1920 to 1923 numerous branches were established. One "system" in this period opened 52 branches. This led to competition between "several branch banking groups." In 1922 there was organized the "California League of Independent Bankers," composed principally of "small unit banks." "About the same time there was or ganized a National Association Opposed to Branch Banking" with headquarters in Chicago. Agitation was widespread by 1921. In 1922 the American Bankers Association went on record as opposing "branch banking in any form." Naturally, all this early engaged the attention of the Federal Reserve Board at Washington. And it is noted that: "The Board adonted a resolution on Nov. 71923 which (as amended April 7 1924) provides in effect that no member bank of the Federal Reserve System shall be permitted to establish or acquire a branch outside of the home city of the bank and the territory immediately contiguous thereto, except in cases where the State banking authorities and the Board agree that public necessity and advantage require an exception to be made."
We now see three tendencies at work: the national banks seeking equality with the State banks, in States permitting branch banking, in the establishment of agencies or offices (a form of branches) ; the State banks (having come into the Federal System with both outside branches and "offices"), asking as of right and policy a continuance of this freedom, and the Federal Reserve Board striving to equalize the privileges of the two forms of chartered banks and, as they see it, to preserve the national banks. All these contentions have many side issues involved, and we can only
hastily sketch some of them. In the St. Louis case, where a national bank sought to establish a branch (office) the bank elected to stand on the broad principle that a national bank having an inherent right to further its banking service by a natural business increase might establish a branch in the full sense of the term. The Supreme Court of the United States decided it had no such inherent right. Comptroller Crissinger in 1922, although opposed to State-wide branch banking, began to permit national banks to establish "agencles" or additional "offices." Between June 13 1922 and April 30 1923, 97 of these permits were granted. Comptroller Henry M. Dawes sought an opinion from At-torney-General Daughertv in order to clarify the situation. We commented upon his stand on the question at the time. Daugherty confirmed a previous opinion of Wickersham against "branches," but decided that under the "incidental powers necessary to carry on the business of banking" a national bank could establish "offices." Dawes then issued certain "regulations" designed in general to check the growth of branch banking.
With exceptions we have not space to note, seventeen States expressly prohibit branch banking by law. States in which branch banking is authorized by law or permitted by authorities fall into the two classes. The following seventeen States authorize branch banking in some form by statutory enactment: Arizona, California, Delaware, Georgia, Louisiana, Maine, Massachusetts, Mississippi, Nerada, New York, North Carolina, Ohio, Pennsylvania, South Carolina, Tennessee, Virginia, Wyoming. "Only eight of these States expressly permit the establishment of branches outside of the home city of the bank on a State-wide basis : Arizona, California, Delaware, Georgia, North Carolina, South Carolina, Rhode Island and Virginia."

A major fact in the whole controversy and which is generally overlooked is summarized as follows by Mr.Collins, and it is most important to a clear perception of this situation : "Branch banking in the United States did not have its inception in the desire of banks in the large cities for domina-
tion. On the contrary, none of the banks in the important Eastern financial centres have established branches. There are no outside branches of the great banking institutions of New York City, Philadelphia, Boston, Chicago, St. Louis, Detroit, Cleveland (except a few home city branches in the suburbs of Cleveland), Baltimore, or any other large city in the East or Middle West. State laws prohibit outside branches in nearly all of the States in which large cities are located. Most of these laws are comparatively recent, and it is worthy of note that these large banks did not, when the prohibition was absent, undertake to engage in outside banking."

While availing ourselves of a free use of the text of this book, we have necessarily omitted even a suggestion of many of the phases carefully and most fairly outlined in the author's admirable summary of this subject. How these various hesitating steps led to a condition now threatening the national banks on the one hand and the State member banks on the other the reader will find set out in the book Further he will find the two "McFadden" laws, as they are known, seeking to remedy the conflicting status, and to limit the further growth if not stop branch banking and at the same time legalize the "offices" of national banks. There is some political history found in promises alleged to have been made to California State banks in order to induce them in time of war to come into the system. In fact, the author's research is thorough and exact. As our readers know, the last banking bill is now in conference between representa tives of the two Houses of Congress, where apparently a deadlock has developed, the two main points of controversy being as regards the Hull amendments, which the Senate has stricken out and the House insists on retaining, and the "rider" which the Senate has attached to the bill for extending the charters of the Federal Reserve banks in perpetuity. As we have repeatedly indicated, nothing but un qualified condemnation is to be expressed of this rider. The nature of the Hull amendments is not generally under stood, but is carefully explained by Mr. Collins.

## Indications of Business Activity

## THE STATE OF TRADE-COMMERCIAL EPITOME.

 Friday Night, June 111926.A slight improvement is noticed in the retail trade. Much better crop reports come from the Southwest and trade there is reviving somewhat as the cotton crop gains. Wholesale and jobbing trade generally is only moderately active. But with better climatic conditions the feeling is more cheerful. Pig iron at lower prices has sold more readily. Steel is lower on some grades, especially sheets. The steel mills are doing less business. Cotton goods have been quiet. Reports of curtailment in cotton mills come from the South and New England, and prices seem weaker. Cotton mill margins of profit have decreased very noticeably recently, as cloths and yarns have declined more rapidly than cotton. Lancashire cotton mills are to close every other week antil the British coal strike ends. Then Lancashire expects a better trade. But its business is hard hit now by the coal trouble. Germany's textile industries are very depressed. Raw cotton has declined here during the week some 50 to 125 points, owing to better weather and more favorable crop prospects. July cotton has been firmer than other deliveries, declining only 55 points and advancing its premium over the new crop months in very striking fashion, even up to 130 to 140 points, or about double what it was a short time ago before the ticket at the Cotton Exchange election favoring Southern deliveries on New York contracts was defeated. Wool has been dull and largely nominal. The London wool sales ended to-day with the better grades 5\% higher and the commoner grades 5 to $7 \frac{1}{2} \%$ lower. The grain markets have all advanced. Wheat is up some 2 to 3 cents, although the winter wheat crop is estimated at about $145,000,000$ bushels larger than the last one. The spring wheat outlook is the sore point. Its condition is $78.5 \%$, or $111 / 2 \%$ under the ten-year average, owing to a poor start. The European wheat crop outlook is none too favorable, either. Rye has advanced 5 to 6 cents, with the crop outlook rather bad and some export demand noticeable. France now puts restrictions on exportations of rye. Oats have advanced with crop prospects not very good. The start for the barley crop is poor. The hay crop is also smaller. Rub-
ber was higher to-day here and in London after a recent decline, as stocks in London decreased. Lard advanced for a time with cottonseed oil, with an active trade in both, but profit taking on the recent sharp rise caused a reaction to-day. Coffee has advanced, as the consumption is as heavy as ever and Brazilian markets have advanced. The distant months are at big discounts and short selling is becoming more wary. Raw sugar, after sales here in two weeks of some 650,000 to 700,000 bags, has latterly been quiet and slightly weaker in tone. But there are only about ten centrals grinding and the crop outturn has latterly been falling below previous estimates. Supplies, it is true, are plentiful, but the season for the big summer consumption is close at hand.

Prices of hogs are the highest in six years and this nat urally increases the value of corn for feeding purposes. All feeding grains are strong, with the possibility of smaller crops than those of last year. Corn is likely in the long run to be helped more by the rise in hogs to $\$ 15$ than by the victory of Senator Brookhart in Iowa or by the renewed and louder clamor in Washington for farm relief and giving foreign workers the advantage of cheaper food than American workers have. Cutting down production is the only sound economic remedy for the corn farmer. Everything else is of the nature of quack nostrums doing the patient more harm in the end than good. "Paternalism in trade at home and abroad is one of the evils of the times in business as the tendency towards dictatorships is in politics. Automobile operations have been reduced by some companies. The demand for cars has fallen off. Here and there are complaints of the condition of trade. Yet it is a fact that not only in iron and steel, but in the automobile industry and other trades to the number of nearly 100 , the business in the first quarter of the year as compared with the same period last year in $70 \%$ of the cases showed an increase. It is perhaps a fact, not without significance, too, that with labor well employed and high wages, the jewelry trade is one of the most active on the list to-day. Building has fallen off, but there is a very fair business being done in lumber, brick and other building materials. The fur strike
in New York has been settled by compromise. There has been a rather better business in raw silk for fall delivery. The Paterson silk mills are operating on a somewhat larger scale. Raw silk has been dull and tending downward. In some parts of the country the flour trade has improved, but not at New York. Business in chain, mail order and department stores still shows a noteworthy increase over that of last year. The big car loadings reflect it. The great mass of dealers in the United States are buying in small lots and trusting to quick railroad and auto truck deliveries to keep them in prompt supply. Apart from the effects of a cold, backward spring, the hand-to-mouth buying is a new feature in American business within the last two years or so. It may be that it has come to stay. Formerly dealers accumulated larger stocks because they could not rely upon prompt deliveries. They can now. No railroad system in the world is as efficient as the American system is to-day. The stock market is again showing more activity at rising prices. Money, moreover, shows a tendency to decline. To-day the call rate was down to $33 / 4 \%$. The shadow on the dial, of course, is the depression in French francs. It has its baleful effect not only in New York but in London. Another regrettable feature is the continuance of the British coal strike. It keeps London on tenterhooks. Repeated efforts have been made to settle this trouble. One effect is that the foreign demand for American bituminous coal has increased, and within a short time some 400,000 tons have been sold to markets across the ocean. Bonds have been advancing here with heavy buying of some issues, especially those of the Southwestern railroads, as the prospects for the cotton crop in that section improve, the condition in Texas being given to-day at $78 \%$, against 64 on June 25 last year. To sum up, the condition of business in this country is sound and sales in the aggregate, even if in small lots, are large. With seasonable weather there is no reason to doubt that trade will increase throughout the vast ramifications of American industry.
In homely parlance France seems to be putting the cart before the horse. It should first balance the budget as a move to stabilize the franc. Limiting imports is only a palliative, though it would, of course, lessen the strain. But income should be made to equal expenditure. It is the old trouble in France of statesmen quailing at the thought of increased taxation. It was so before the French Revolution, when they feared to tax the nobility and the Church. Now there is a fear of taxing the peasant. Taxation sooner or later will have to be increased. The French people will have to put their shoulder to the wheel to get the car of State out of the Slough of Despond. They may as well do
this now as later. this now as later.
Loading of revenue freight for the week ending May 29 totaled $1,081,164$ cars, the third consecutive week that loading of revenue freight has been in excess of $1,000,000$ cars and the heaviest ever reported during any one week at this season of the year. The total was an increase of 41,779 cars
over the preceding week and an increase of 168,077 over the same week last year.
At Millbury, Mass., the Cordis mills will close about July 1, according to officials of the company, who say that stock will be completely disposed of in a month. At Clinton, Mass., the Lancaster mills normally employing about 2,500 persons will shut down for an indefinite period on July 31. Manchester, N. H., wired that the Contocook Mills Corporation, making underwear and hosiery at Hillsborough, are working on a curtailed schedule of several days a week. At Hillsborough, N. H., the mills of the Hillsborough Woolen Co. are operating at canacity on men's fine suitings and overcoatings. In New Hampshire the two largest hosiery concerns, the Sulloway mills at Franklin and the mills of the G. H. Tilton \& Sons at Laconia, Tilton and Berlin, are working on full time. The Sulloway mills have a larger trade and marketing its own product with success, it is stated. The Tilton mills recently bought another large hosiery plant and are now among the largest manufacturers
of hosiery in the country. The Belmont hosiery mills at of hosiery in the country. The Belmont hosiery mills at Belmont are also doing a pretty good business.

Charlotte, N. C., wired that approximately 750,000 spindles in mills holding membership in the Southern Yarn Spinners' Association are curtailing production from 40 to $50 \%$. The reports so far received show that the mills re-
porting are curtailing all the way from 17 to $75 \%$, with an porting are curtailing all the way from 17 to $75 \%$, with an average curtailment as above. Many mills reported that they are operating only on orders, while others stated that
they will begin curtailment within a short time. Some re-
ports say that district cotton yarn production there is steadily decreasing. Fresh buying is limited and consumers are expected to continue their hand-to-mouth buying policy until more is known about this year's cotton crop. The Woman's Club of Charlotte has pledged itself to buy at least one cotton dress this summer. At Stubbs, N. C., the Buffalo mills are curtailing operations by $50 \%$ due to low water. Greenville, S. C., reports little change in the cotton mills curtailment situation, and mill officials say there is no apparent reason to believe that the curtailment schedule will be abandoned. The majority of Greenville mills closed last Thursday night, remaining shut down over the week-end. Fine goods mills are not affected and are continuing to operate on full time. Rock Hill, S. C., wired that a "Buy a Cotton Dress" campaign will be launched by merchants, women's clubs and various other organizations, in an effort to popularize cotton goods. At Cleveland, Ohio, a $5 \%$ increase in wages has been granted to 2,500 men in the garment trade by a Board of Referees. Utica, N. Y., wired that a survey of the textile industry for May by the Industrial Advancement Corporation shows that $79.6 \%$ of the mills are in operation with about $89.3 \%$ of the help employed. Philadelphia wired that industry is operating on the basis of about $50 \%$. Jobbers of woolens, silks and cotton piece goods found business slow. Bag manufacturers ordered fully 75,000 pieces of sheetings in a few days, most of them light weights for summer delivery.
F. W. Woolworth \& Co.'s sales for May were $\$ 20,263,061$, an increase of $9.48 \%$ over May 1925. Sales for the first five months of this year were $\$ 88,175,274$, an increase of $5.76 \%$ over the corresponding period of 1925 . Total sales in May of 543 retail stores, which made preliminary reports to the Federal Reserve System, from all sections of the country, were $7.3 \%$ larger than in May 1925. Increases in sales took place in all Federal Reserve districts except the Minneapolis district, where sales were slightly smaller, but the most substantial improvement was in the Richmond, Atlanta, Chicago and St. Louis districts. Sales of two mail order houses were $14.2 \%$ larger than in May 1925 and sales of 5 and 10 -cent chain stores (five chains) were $11.5 \%$ larger. S. S. Kresge \& Co.'s sales for May were $\$ 8,992,804$, an increase of $14.73 \%$ over May 1925. Sales for the first five months of this year were $\$ 41,002,941$, an increase of $11.55 \%$ over the corresponding period of 1925 .
It was cool, with some rain, here early in the week. It was 52 at $6 \mathrm{a} . \mathrm{m}$. on the 7th inst. The average was 58 , the lowest in 46 years. Baltimore was 56 minimum, Chicago 58, Cincinnati, Milwaukee and St. Paul 56 and Cleveland and Montreal 52. Of late the weather has been warming up. On the 10 th inst. it was 58 to 76 degrees here. On the previous day it was 58 to 78 in Chicago, 56 to 82 in Cincinnati, 60 to 80 in Milwaukee, 58 to 80 in Detroit, 58 to 74 in Cleveland, 60 to 86 in Minneapolis and St. Paul and 60 to 76 in Boston. It was clear and 90 to 100 degrees at the South, with the Carolinas and parts of Georgia in need of rain. To-day it was 76 degrees here at 4 o'clock.

A New Barometer of Industrial and Manufacturing Activity Based on the Consumption of Electricity.
The "Electrical World" has begun presenting a barometer of national industrial activity based upon the monthly consumption of electrical energy of some 1,700 large power customers. The power customers, with an aggregate annual energy consumption of more than $6,000,000,000$ kilowatthours, have been carefully selected, it is stated, with reference to their reflection of industrial activity.

The story for the month of May is an interesting and instructive one. It shows that industrial activity throughout the nation holds at a high level, manufacturing operations in May, according to this new barometer, being $10.7 \%$ above the three-year average. Hera is what the "Electrical World" will habe to say in the report to be issued today:
General industrial activity in the nation as a whole in May was $10.7 \%$ above the average monthly rate for the past three years, which compares
with $0.9 \%$ below the average monthly in May of last year. While the with $0.9 \%$ below the average monthly in May of last year. While the
rate of activity was under that of April, due to normal seasonal reactions, rate of activity was under that of April, due to normal seasonal reactions,
the decline was not as great as had been expected. May industrial activity compares favorably with the first four months of the year. There is no general depression in prospect, although a moderate contraction in volume of business may be expected in the summer months.
The industrial activity of the nation is based on the monthly electrical energy consumption of some 1,700 large manufacturing plants in various industries and scattered throughout the country. The plants figuring in this compilation consume approximately $6.000,000,000$ kilowatt-hours of energy a year.
The metal industries, taken as a group and for the nation as a whole, eported activity in May at $8.2 \%$ above the monthly average for the past
three years, as against $7.7 \%$ above in April. This group, while actually decreasing its operations under that of April, did not reduce production to the excent normally expected at this time of the year, thereby resulting in a higher rate for May. In May a year ago the m .
ing at $6.2 \%$ under the average monthly rate
Operations in the textie industry in May were distinctly better than those of April. In May the textile plants of the country were operating at $4.9 \%$ above the average monthly, as against $1.3 \%$ in May of last year. monthly in April, and $2.8 \%$ above the average monthly in May of last year. shipbuilding, was maintained on a high plane throughout the month, the rate for May being $34.2 \%$ above the monthly average for the past three years, as against $22.6 \%$ above in the preceding month.
Operations in the leather industry in May, covering the entire country, ere $9.8 \%$ below the average monthly basis, as against $17.1 \%$ below in April. While the leather industry continues below normal, returns indicate that the past month has made a fair gain over April. The stone, clay and glass industries also reported gains over April.
The lumber industry reporter a material decline in activity in May, compared with the preceding month.
The barometer of industrial activity has been corrected for seasonal variation and is weighted in accordance with the importance of the various industries.

## Country-Wide Survey of Real Estate Conditions-

Buying for Investment Rather Than Speculation.
A widespread belief that country-wide real estate conditions will improve in the near future; that most of the real estate buying of today is for investment rather than for speculation, and that there is sufficient mortgage money available for current needs, is reflected in a survey made by the American Bond \& Mortgage Co., covering 118 widely separated cities. Commenting on the survey, W. J. Moore, President, says: In reply to a query regarding the status of business conditions in these communities in all parts of the country. 69 of the 118 believe business to be "medium" and 33 believe it to be
real estate conditions to be "dull."
Out of the some 88 opinions on how long the present situation will remain favorable, a majority of 47 believe that conditions will be satisfactory in this field indefinitely, while others expect them to prevail favorably for rom two to five years.
Of course, local conditions vary and it is noteworthy that the Carolinas, Florida, and California are most emphatic in their expressions of faith. Alabama, adjacent to Muscle Shoals, expects the immense dam-power (in addition to electricity) that
will be far-reachis in its erfects.
Atlantic City, N. J. looks for the completion of the Delaware River Bridge at Camden, and the hard surface highway from New York, to stir anticipates a great volume of real estate business.
With esard to an existing shortgace in either
winc conditions denend somewhat on local situnce or commercial buildings, conditions depend somewhat on local situations. However are: Spartanburg, S. C., Stamford and Waterbury, Conn., St. Petersburg and Tallahassee, Fla., Rockford, Ill., Council Bluffs, Ia., La Crosse, Wis., and San Francisco. It is said of the last named metropolis that a new adult population is arriving there constantly and is increasing faster than housing ccommodations.
Spokane is witnessing more activity in construction than at any time in the last thirteen years. Albany, N. Y. looks for highly favorable conditions for at least five years, owing to the capital's new position as a seaport and o extensive projects to be carried out by the state and city.
Sears, Roebuck \& Co. recently purchased sixteen acres of ground in Atlanta, Ga., and will erect a seven million dollar plant to take care of the corporation's south-eastern business. This enterprise will give employment to one thousand five hundred people and will undoubtedly add to the city's prosperity.
Sacramento is experiencing a boom in the construction of large building such as hotels, office structures and industrial plants.
Viewing the situation as a whole, it seems that in very few instances has the building shortage been eatirely filled.
Fifty-two cities report a suburban movement as against 19 expressing an inactive view on this subject. A suburban trend is very easily noticeable in these days of congestion, however, and is not sufficiently marked to affect the values of well-located properties in the cities
An investion of the all-important question of money conditions discloses that in only eight cities is there less cash available for mortgage loans than there was six months ago, while 46 report more, and 61 say that conditions remain quite satisfoctory.

Rentals are for the most part stationary and there are still a few cities eporting advances. It may be said that rents are more fairly stabilized in the smaller cities than that the ones.
Recent statistics show that the total amount of real estate securities which is annually absorbed by the general public makes this one of the principal classes of public financing whereas only a comparatively few years ago the volume of such financing was insignificant. In recent years first mortgage real estate bonds have evidenty played of supply of in the development of American cities. Former sources of to suffient to meet to-day's demands of the building industry.

## Tendency of Wages in the Building Trades Still Upward.

Wages of skilled building mechanics throughout the country have been showing a strong upward trend, and the indications are that still higher labor costs are in prospect, according to the national monthly building labor survey compiled by the Building Construction Research Bureau of G. L. Miller \& Co., which says:

There is little likelihood of any reduction in labor costs in the near future. On the other hand, with a continuation of construction activities at their present rate, the indications are that a shortage in labor supply may develop, especially in New York and the larger cities, which
undoubtedly give further impetus to the upward wage movement
Only a severe slowing up in building activity would have any material effect on the labor situation, and that does not appear likely for many months.

Wage increases ranging from 5 to 25 cents an hour, affecting more than 150 crafts in nearly two score cities, have become effective since April 1. These increases have more than offset the decline in building material price
Building trades workers in practically all of the larger industrial cities of the country have been making demands for wage increases and changes in working conditions. Employers have been faced with the alternative of granting the demands or facing a strike.
The number of strikes in the building trades this spring has been greater than for many years. Shortly after May 1 it was estimated that more than 25,000 building craftsmen were on strike for wage increases and new working conditions in a dozen cities, including Chicago. San Francisco, Los Angeles, Cleveland, Indianapolis, and many other of the larger cities. Important strides, however, have been made during the last thirty days in settling many of these strikes and preventing new
Anproximately $\$ 80,000.000$ worth of construction work in Cleveland,
Andith Anproximately which has been tied up by a strike of building and common laborers was mod hangers and glaziers still continues.
Practiond glaziers still continues.
1 to 83 per dor mechanics and 50 secured wage increases ranging inst 1 to $\$ 3$ per day for mechanics and 50 cents to $\$ 1$ for helpers during the last two months, and the basic scale in the city is now $\$ 1.50$ per hour in most of any city in the world. St. Louis which has held thi. place for the last five years, has dropped back to second place, and Pittsburgh occupies third position.
On the Pacific Coast at Los Angeles and San Francisco, and in the terriory adjacent to these cities carpenters have been on strike against the open shop." The carpenters' international union is aiding local unions oth financially and morally in opposing an apparently
In Chicago a strike of nlasterers slowed up to some extent building operations, but practically all other labor disputes have been settled and building is revorted to be progressing satisfactorily.
Cities in which wage increases have been granted skilled mechanics, especially in the trowel and mason trades, include Baltimore. Buffalo, Cincinnati. Dallas, Houston, Oklahoma City, Memphis, Pittsburgh, Salt Lake City, St. Petersburg, Fla., San Antonio, Tex., Columbus, Ohio, St. Paul, Dayton, Ohio, Chicago, New York, Indianapolis, Detroit, Philadelphia, Louisville and St. Joseph, Mo. In Boston, twelve trades have signed wo-year agreements, receiving licreases org from 10 to 25 cents an hour. nine crafts have been granted advances in ithes Unskilled or common this class such as Boston, Birmingham and Montreal report in May was 55 cents or wours. month and 54 cents at this time last year.

## Contraction in Operations of Manufacturers in May <br> Results in Reduction in Employment in New York State Factories.

New York State manufacturers reported further contractions in operations during May, and the consequent $2 \%$ reduction in employment was somewhat larger than that of the preceding month. The index number of employment, with June 1914 as a base, dropped from 101 to 99, a preliminary figure. A year ago the index stood at 98 . Although the curtailment was proceeding more rapidly in a majority of the industries than in April, it was in textiles that the decline was most marked. This contrasts with 1925, when textile manufacturers were forced to make only relatively small adjustments in their forces as the recession developed. This statement was issued on June 9 by Industrial Commissioner James A. Hamilton. It is based on reports from over 1,700 firms representing both industries and localities and employing $35 \%$ of all the factory workers of the State. Continuing, Commissioner Hamilton's review says:
If we assume that changes similar to those in the representative factories have occurred in the remaining State plants, then the number of workers released by all manufacturers from March to May has reached 46,000 A year ago the reduction during these months afrected 42,00025
With the May decrease employment was less than $1 \%$ above 1925.

Dulness Spreads Through All the Textiles.
The curtailment in the textiles which started in the silk mills in April extended to practically every branch in May. Although the tendency is for these mills to slow down toward summar, the size of the reductions made it clear that more than the seasonal element was involved. Silk mills again made a large reduction in employment and knitting mills cut down working time as well as forces. Rug factories slowed up sharply after the high production of the first four months. In the woolen and worsted mills over 400 employees were released, a drop of about $15 \%$, and there was a smaller adjustment in the cotton mills. Felt shoe factories alone reported increased activity in April, For the textile group as a whole these May reductions made a difference of $4 \%$ in the employment of the operatives and increased the loss over last year to about $3 \%$.
Steel and automobiles continue to be the centre of interest in the metals situation. Reductions in the iron and steel mills were still being enforced, but the decline was more moderate than in April. The automobile industry after holding its own in April reported a general reduction in May, though one or two plants were operating on longer schedules as business revived after a brief interruption. The definite movement toward contraction in these factories affected manufacturers of haroware and castings as well a. some brass and copper goods. Other large decreases of the month wer in heating apparatus and stamped ware. Railroad equipment factorie and repair shops were also running below April. A seasonal increase in few of the instrument and appliance factories partiy orfset the redipment which were spread through the rest of the plants. Electrical equpment stopped losing in May and gains were scattered through machinery plants. Firearms and tools continued on their upward course.

Building Materials Chief Exception in General Loss.
Building materalis, especially brick, made a good seasonal advance in May and all are running well above 1925. One or two paint and varnish
factories were busier, but this was not the general rule. Glassware turned upward after the recent losses, but furniture and pianos were still losing
ground. Higher earnings in several of the furniture factories were an ground. Higher
The shoe industry was again disturbed by a strike involving hundreds of the workers and affecting most of the plants. This loss was supplemented by several large reductions up-State both in hours and working forces, with the result that employment for the month was $10 \%$ below May 1925. Unsettled labor conditions in the fur industry are still keeping eductions continued in all the clothing this month was small. Seasonal reductions continued in all the clothing trades. particularly in men's clothShirt factories reduced forces further and earnings were lower after the high verage of A pril. One or two of the modistes had passed the height of their season.
There was a rather unusual loss in the food products group in May because of more large cuts in some of the biscuit factories. Candy and miscellaneous groceries were quieter, but other food products advanced There was a small improvement in cigars.
Industrial chemicals were somewhat busier, but household products lost slightly. Petroleum refineries let a few more workers go. There were small losses in paper and printing goods.
Shoe Strike Increases Loss in New York City.

Employment in New York City fell off $3 \%$ in May as the clothing shops reduced forces further and the ribbon and trimming factories were also affected by the dulness in clothing. A strike in the shoe factories, which affected between 10 and $15 \%$ of the employees in the reporting shops. probably acco
of 1925 .

The metals in New York City continue to show smaller reductions than in the up-State district, though the May loss was more decided than April's. Brass and copper manufacturers were affected by the slowing down in the automobile trade. Stamped ware, cutlery and electrical equipment also declined, and a few instruments factories installed part time along with reduced forccs. Labor disturbances were also important in the fur shops Employment in the biscuit factories dropped to the lowest point in recent years, as some of the workers on part time in April were dropped in May. Candy and grocery manufacturers also lost. Cigars stayed low. Furniture was quieter and pianos moved irregularly. Building materials stayed about the same except for paint which was more active Paper goods and printing were slower.

## Decreases Small in Rochester and Tri-City District.

Four out of six of the up-State districts showed losses of from 2 to $3 \%$ during May. Rochester stayed very close to the April figure, although Other manufacturers of men's clothing had already increased factories. work was begun on fall goods. A seasonal gain in instruments hours as ances offset small reductions in railroad equir ment and a few of the machiner shops. Shoe factories were now running even with 1925 . Chemicals were the same as in April, while printing, paper goods and building materials advanced.
The Albany-Schenectady-Troy district was the other section which reported only a very small decrease for May. This followed a heavy loss in April. The course of the metals was undecided. There was a gain in both railroad equipment and steel, but in each case this was limited to one or two plants. Machinery and electrical equipment held its ground after recent reductions, but railroad repair shops slowed up. Conditions in the shirt and collar factories were uneven and textile manufacturers were curtailing operations more rapidly. There was a small reduction in the printing shops.

Loss in Textiles Affects Utica.
The contraction in the textile industries was chiefly responsible fo Utica's employment loss of over $2 \%$. Over 600 operatives were, released from the reporting mins alone. This is the first large decrease for Utica continued advance in the firearms and tool factories. Clothing shops started up again in May and manufacturers of beverages and canned goods were busier. Wood products lost.

## General Reduction in Syracuse's Metals.

Employment in Syracuse started downward after four months of almost no fluctuation. Steel mills in this district recuced their forces and some automobile factories slowed up further. Others were busier again. The
rest of the metals were a part of the general downward movement icals continued the improvement of April and food products and clothing icals continued the improvement of April and food products and clothing

## May Loss in Buffalo Less Severe Than April.

The May decrease for Buffalo was less than in April, but it was larger than a year ago. Although the iron and steel industry in this district maintained the April rate of operation, most of the other metals were lower in May.
There were a few gains reported in the non-ferrous metals, but these were offset by losses in the same division. Automobiles moved downward with only one exception and castings followed. Heating apparatus lost substantially. Railroad repair work was slower, but the manufacture of equipment continued to increase. Mineral products went down with the metals, Some of the chemicals which had been low in April were a little more active in May, though this group did not advance. All the rest of Buffalo's industries moved downward except the power plants, though in most cases the decrease was hardly more than seasonal.

## May Reduction Largest in Binghamton.

The largest loss for any district of the State ocurred in Binghamton, as the shoe factories released more employees in May than in any month or this year. Tins sown hours. silk mills were rumning substantially under April and there were smaller declines in the metals. There was a decided but limited improvement in cigars.

Industrial Conditions in Illinois During May-Level of Activity at High Plane.
In his review of the industrial situation in Illinois during May, Reuben D. Cahn, Chief of the Bureau of Industrial Accident and Labor Research of the Illinois Department of Labor, states that "the gereral level of industrial activity in Illinois continues at a high plane." The review, which is released for publication to-day (Jure 12), continues:
During May, contrary to the tendency of the past two years, employment held at practically as high a level as in March, when the perennial spring
swell in industrial operations was at the peak. The falling off in the number of industrial workers in two months has been only $6-10$ of $1 \%$. A year
go fors the $2 \%$, and two years ago
That Illinois employers, in holding employment stable into the summer at high level, have done what the employers of the State of New York have not been able to do, is indicated by a report of the Department of Labor of that State, which has just been issued to the press. According to that report, $2 \%$ of the New York industrial workers were laid off during May
and almost a like number during April. This means that while approxiand almost a like number during April. This means that while approxi-
mately 46,000 workers have been losing their jobs in the State of New York mately 46,000 workers have been losing their jobs in the State of New York because of the slowing down of work in the factories, the number of those suffering a similar fate in the State of Illinois has been less than 5.000 . In Illinois the numer or workers whose names continue on the payroll is larger by $4.4 \%$ than a If ago.
The reports from the Illinois free employment offices also give evidence of a very favorable situation. There were only 122 applicants for each 100
jobs at the 16 free employment offices maintained by the jobs at the 16 free employment offices maintained by the State during the
month of May, compared with 145 a year ago. 154 two years ago and 129 in April of the present year. Moreover, the placement recrrd nf t'e combined offices totaled 18,457, the best for any month since June 1923, and a figure that has been exceeded only 3 times in 6 years.
But though the general condition is one to give cause for sotisfaction, there is considerable variation, from city to city and from incustry to industry. For instance, while the superintendent of the free employment his community, and that in some lines there is actually a shortage of help, reports from other areas are quite disccuraging. Thus the closing down of the locomotive shops at Bloomington, throwing 650 workers out of employment, was accompanied by a statement that this was done because of extreme depression in business," and at Belleville a newspaper recently stated that there 5,000 wage earners were cut of work. There are similar reports from several other cities. In some of the localities, however where mines have been reopening, there is greater cause for satisfaction than for some time. These cities include Oglesby, Sawyerville, Decatur and Orient, although in the latter case, the reopening of one mine has been accompanied by the closing down of another
Another favorable indication is the extent of the launching of new in dustrial concerns. Numerous small factories are being opened in variou parts of the State. Among those announced during the month were a drug factory at Alton, a spark plug factory at Canton, a wall paper mill at Decatur, a glove factory at Eiringham, underwear factories at Eldorado and Fairfield, a women's clothing factory at Lincoln, a dairy at Macom, a
pottery at Murphysboro, a tractor plant at Rock Island and an art goods pottery at Murphysb
factory at Sycamore.
From all over Illinois came reports of the revival of work on the State's vast road building rrogram. The State free emrloyment offices report the Hlacing of men for this work. The Quincy office was particularly active in ment to in recent years. Building construction work is State. Consicerable amount of industrial building, hotel cunstruction and building of business pronerties have been in progress. The number of employees of contractors who reported to the Illinois State Department of Labor increased by $23.3 \%$ during May bri.gi.g the employment level to a point $65.6 \%$ above the average for 1922 .
New builings projected were also on a large scale. Reports from 23 cities $\$ 43$ new buildirgs authorized in May showed a total estimated cost of $\$ 8,838,205$. This was a reduction of $\$ 7,031,545$ from the April total and Chic. 592 less than the total in May, 1925. New construction outside of ehicago increased over a milion dollars in value-the decline in Chicago of the being responsible for the decline for the state as a whole. In spite issued for 6.203 buildings in May-a A for 6,203 buildings in May-a gain of 1.796 over the number in April em factor contributory to the smaller decline this year in total factory year ago, experienced a slight increase in em- loyment, The increase while only $1-10$ of $1 \%$ may be compared with a decrease a year ago of $6-10$ of $1 \%$ The relatively good showing in metals and machinery was attained in spite of declining employment in some of the imrortant industries of the group. Iron and steel mills for the first time since August of last year reported fower workers on their payrolls. The falling off was $2.4 \%$. Manufacturers of machimy reduced their forces by 9-10 of $1 \%$, while industry industry operamg wiurers more employees than a year ago. Watches and jewerry manuacturers reauced the number of their workers by $1.6 \%$. of $6.4 \%$ at the plants maling ars and lins motives. This group was one ul on even more substontinl one during the preceing the samolins leaves the industry operating with a somewhat smater number of workers than a year ago. Another substantiol increase was that at the electrical apparatus plants. This important industry. em-loving ilmost as many workers as the iron and steel mills, added $2.6 \%$ to the number of its emrloyees. Automobiles and accessories were also a factor in bringing about an increase in em loyment for the entire metals and machinery groupthe gain in this industry amounting to $1.6 \%$. The only other industry in the group to report an upward trend in em loyment was that manufacturing cooking and heating apparatus. The increase in this industry was $1.8 \%$. Industries producing building materials for the most part added to the number of their workers in May. The most significanv increase, both because of the numbers involved and the high percentage, was reported by the firms making brick and pottery; $8.8 \%$ more workers were employed by these firms in May than in April. But manufacturers of class for the second month reduced the number of their employees, the reduction in May being $5.2 \%$. Saw and planing mills decreased the number of workers by $4-10$ of $1 \%$.
Furniture factories, with a falling off of $5.6 \%$ in em loyment, reported the first decline since January. Manufacturers of musical instruments con-
tinued the policy of reducing their operations-a policy which has prevailed tinued the policy of reducing their operations-a policy which has prevailed
since last December. The most recent reduction in employment amounted since last
to $4.7 \%$.
The four industries in the chemical group without exception reduced the number of their emlloyees. The aggregate deline was $2.5 \%$. The oil refineries, with a falling off of $1.3 \%$ in em loyment, had the smallest derease, while that of $3.9 \%$ at the factories producing miscellaneous chemicals Industries in t
month reported declining and paper goods group for the third consecutive mont reported declining employment. In May the loss for the group was
$1.3 \%$. Job printing, the most important industry in the group got ang with $2.4 \%$ fewer employees, while newspapers laid off $1.6 \%$ of their workers Edition book binding was the only industry in this group to show a gain, the increase amounting to $7.1 \%$.
Men's clothing continued to experience seasonal reductions in spite of the ract that some of the reporting firms added slightly to their forces. The cline. The downward trend in this industry, which began last month when there was an employment reduction of $1.5 \%$, was made more pro-
nounced through a further deline in May of $8.3 \%$. The percentage loss for the clothing group as a whole was $4.4 \%$. A year ago the loss was $12.4 \%$, slightly larger scale than they were in May of this year.
Knitting mills during May increased the number of their workers by $5.9 \%$, thus more than recovering the ground lost in April when there was $5.9 \%$, thus more than recovering the ground lost in April when there was
a falling off in employment of $2.5 \%$. Other industries in the textiles group a falling off in employment of $2.5 \%$.
Shoe factories again reported a smaller number of workers with jobs, but the decline of $1.4 \%$ was less than in April when forces were reduced of $3.1 \%$ in April. Makers of miscellaneous leather goods had $5.8 \%$ fewer workers in May than in April.
Employment increases affected most of the industries in the food, beverages and tobacco group. The aggregate gain of $2.8 \%$ reversed the the downward trend, almost entirely seasonal, which has prevailed in this group since last December. Of the 11 industries in the group only 1, miscellaneous groceries, reported reduced employment. Meat packing, of special importance because of the large numbers involved, reported an increase of $1.8 \%$. Candy factories took on $9.4 \%$ more employees, whi those making ice cream added $26.9 \%$ to the number of their workers. Mail order houses during May continued the policy of gradually reducing
their forces, the decline amounting to $1.6 \%$. Department stores increased their forces, the decline amounting to $1.6 \%$.
the number on their payrolls by $7-10$ of $1 \%$.

## Trend of Business as Seen by Continental and 爂

 na re Commercial Banks of Chicago.In their survey, of prices, credit conditions and production and trade, the Continental and Commercial Banks of Chicago reach the conclusion that business at the half-year mark should make as good or even a better showing than it did at that time last year. The banks report that there is no eredit stringency in sight-the ratio of loans to deposits of reporting member banks clearing indicating adequate credit In stating that business is good the banks observe that " $a$ boom is not in prospect." Conversely, they say, "all of the well-known tests show that business is not headed toward a good, old-fashioned depression." The banks refer to the volume of trade, as evidenced by the physical movement of commodities, as excellent. Discussing building activity, the banks state: "Considering the fact that 1925 set a construction record, we must conclude that building is still active-surprisingly so. Indeed, the contracts already let should maintain activity well into the summer." The conclusions of the banks on "The Trend of Business" are presented as follows under date of June 7:
Business at the half year mark should-make as good or even a better showing than it did at that time last year. While the unexpected may happen, it doesn't seem likely that anything will call for further comment prior to the
crop number of this summary, which will be issued the latter part of crop num

Two Barometers of Doubtful Reliability.
Beginning in 1923, doubts have been current each spring about the future of business. Spring doubts seem to have taken the place of spring fever. This spring the decline in stock market quotations probably has something to do with the feeling of uncertainty.
For years the stock market has been regarded as the business forecaster. But whatever its merits in the long ago, the stock market has been credited with an omniscience it hasn't displayed during the last two or three years. Its fluctuations and gyrations often operate merely to unsettle business sentiment-not business.
Furthermore, one must be careful in using pig iron production as a business barometer. In the last half of the nineteenth century, there was close correspondence between the output of pig iron and the volume of business. But for a number of years the pig iron curve has sho
position to exaggerate what is happening to business generally.
position to exaggerate what is happening to business generally.
What story, then, is told by the leading indicators of this summary

## The Decline in Commodity Prices.

The average of commodity prices has been lower this year than in the corresponding weeks and months of 1925. Moreover, prices have kept on declining. And there is never a scramble to place forward orders on a alling market.
But commodity prices have been higher than in 1924 and the price level is now $50 \%$ higher than in 1913-a mark about which the price average has fluctuated and is likly to fluctuate in the future. So there's really nothing
It may take a little
It may take a little time for prices to stabilize, but the chances are excellent that the price recession will not go as far as in 1924. In June of that year the Bureau or Labor were only $44 \%$ above the 1913 average.

Some Curtailment in Manufacturing Probable.
Manufacturing output the first two months of this year was not quite as arge as in January and February of last year, although it was on a par with output during the first two months of 1924. Figures for March and April, however, are above those for the corresponding months of 1925 and 1924.
If the April rate of production were maintained for several months, there might be an inventory accumulation. But softening commodity prices and efficient railway transportation make for hand to mouth buying. Also,
manufacturers have not forgotten their inventory problems of 1920-21. manufacturers have not forgotten their inventory problems of 1920-21. Accordingly, the prospect is for some relaxation in production schedules
during the summer months. It is not probable, however, that the curtail during the summer months. It is not probable, however, that the cumer
ment in operations will be as great as in 1924 . What happened last summer ment in operations will be as great as in 1924.
is much more likely to be duplicated this year.

## Labor Stability in Prospect.

Industrial employment has been slightly greater than in the same period of last year. It has been just as stable. And if our forecast is correct as to the degree of curtailment of production this summer, employment in
manufacturing industries should hold up as well as last year. This means that no unemployment problem of any size is in prospect. It also means no drastic curtailment of the purchasing power of industrial workers.

Volume of Trade Excellent.
During the first twenty-one weeks of this year, total car loadings were $\%$ larger than in the same period of 1925. Less than carload lot shipments
have been larger each week of 1926 than in the corresponding weeks of last
year.
The volume of trade, then, as evidenced by the physical movement of commodities, has been excellent.
Most trade payments are made by check. Checks are debited by banks weekly to the on which they are drawn. These bank debits are reported including all of the large banks in the country. This record, accordingly, is a good index of the current volume of trade payments.

Los Angeles Chamber of Commerce Finds Industrial Activity in California at Highest Point Since

## Last Fall.

In its business review for May the Los Angeles Chamber of Commerce states that industrial activity in California as measured by the number of factory employees is at the highest point since last fall. Bank clearings maintain their extraordinary gains over preceding years and with an upturn in general price level, Southern California business at the close of May appears to be in a good position, says the review, which in discussing the general situation states:
Records of employment which have just been completed for the month of April show an average increase of $6.7 \%$ over March in the number of
persons on the payroll in California plants. Industries which show the persons on the payroll in California plants. Industries which show the
greatest increase during the month were-the manufacture of agricultural greatest increase during the month were--the manufacture of agricultural
implements, lime, cement, plaster, glass, women's clotbing and automobile accessories. Incomplete reports for May indicate the continuation of the tendency during that month.
Bank clearings with a total of $\$ 698,679,657.82$ for the month maintained nearly the same extraordinary rate of in
of last year, with an increase of $10.2 \%$
While there is complaint in some line . others as to the fact that while the volume done is large profits are not others as to the fact that while the volume done is large, profits are not
satisfactory, the general situation must be considered as sound and normal. The somewhat confused opinion as to general trend of conditions is parallel with that indicated by the Financial and Business Reviews throughout the country as a whole; the general tendency being to color one's views by regarding too intently the situation in individual lines, without getting the perspective of the situation as a whole. Based on the fundamental statistics, fact that Southern California is today one of the most prosperous sections of the United States and is destined for steady progress during the coming months.

With regard to building construction, and the livestock situation the review says:

Building Construction.
In line with the tendency shown by practically every important city in the country, building permits for May 1926 showed a decrease over the corresponding month of 1925. The total valuation of the permits in Los Angeles was $\$ 10,702.884$, representing 2,960 individual permits as against $\$ 16,602,502$ for 3,652 permits for May 1925 and $\$ 11,207,289$ with 3,332 individual permits for April 1926. A healthy sign in this building situation, however, is the percentage of single house construction of the total, also a continuation of a very large amount or street improvenent and other public work, which does not call or permit, but swells the totai of employment and work under way. Ab is experal important buldings, plans for which rigure, due to tho terded Building Dopartment Ans, planst to wring about a strike by carpenters May 17, though widely heralded by radical about a strike by carpenters
leaders, was a complete failure.
Brick.-Prices are somewhat firmer with yards holding to $\$ 11$ per thousand delivered. Demand shows little increase, and conditions are somewhat slow. Cement.-The production of Portland Cement continues to exceed the corresponding period last year. A large amount of business is pending in paving and other public improvements, and, though prices are low, generally satisfactory tone prevails.
Lumber.-Lumber imports during May have been 7 to $10 \%$ heavier than during April. Stocks are low. Prices are still considered too low for satisthan it was a month aco, as to prices, volume of business, and stocks. Steel.-California Institute of Steel Construction reports Southern Callfornia structural fabricators $90 \%$ active, the highest percent in the country. Rolling mills are busy but eye with concern some foreign importations of reinforcing bars. Pipe and tank plants also are feeling the effect of importations of welded pipe, but in general are active on oil field business.
Retail Gocery. - Some retailers are already booking futures for fall delivery. Prices remain about the same-no appreciable change in the volume of business. The number of stores changing hands has decreased appreciably. This is taken as a sign of better and more stable business, and a satisfaction on the part of store owners with their profits.
Retail Hardware.-Business is spotted and is only considered fair. No marked change has taken place over last month and conditions are also similar to those of a year ago. In cities surrounding Los Angeles there is a notable quickening of activity and conditions are considered somewhat better than inside the city itself. No price changes of note have taken place. Livestock Situation and Market and Field Conditions.
Crop prospects in all parts of Southern California continue to be favorable, with extremely fine growing weather experienced for nearly every line fruits actity. Valencia oranges are being shipped in volume, and ight most countries. The Ing rapial cantaloupe season is at its height, vegetables are plentiful, cotton is in good shape, bean planting is nearing an end, and the cutting of hay is being completed in nearly every district. Other seasonable activities are going forward without limitation to a successful end, and save in a few instances, the spring agricultural season in Southern California has been especially gratifying to growers.
Beef Cattle. -The cattle market at the end of May stands at approximately the same figure as at the beginning of the month, 40 c . to 70 c . declines in the first two weeks being offset by approximately the same increase in price the last two weeks of the month. Most of the arrivals now consist of grass cattle from California and Arizona.
Baby Beef. - The feature of the month in the cattle market was the recelpt and sale of baby beef every week in the month. The high time of this marketing was reached on May 18 when 64 head of baby beef steers and heirers sold at a range or sith what sher cwt. at auction at a fair supply of the best quality, well marbled beef steak. Some 56 markets are handling this beef at the present time.

Hogs.-During the last week of May, hogs reached a top of $\$ 16$ in spite of the hesitancy of the packers to pay the price on account of lesser pork consumption with the advent of warn weather.
The reason for these prices may be seen in the fact that receipts at the seven most prominent markets of the country for the past six months were $4,000,000$ less than for the same period last year. Chicago prices are now Sheep and Lambs year ago
Sheep and Lambs.-California's supply of choice spring lambs is about $\$ 14$ although not quoted over $\$ 13.50$.
Wool -The Roston over \$13.50
England's strike situation to buyers during the month took advantage of England's strike situation to bear down on the wool market. The selling managers would hold for 38 c , also had a ber it had been stated that the Buyers immediately dropped their hadivities in concentrated on the purchase of Utah wools. 30c to 33 c . sections and the going price paid, but some wool sold down to 27 c . The forling as growers' co-operative organizations is that the statistical situation does of varrant the depressed prices and that as soon as most of the wool is out of the growers' hands there will be an upturn.

Increase in Postal Receipts at Fifty Selected Cities in May.
The total postal receipts for 50 selected cities throughout the country for the month of May 1926 were $3.98 \%$ greater than for the corresponding month of 1925, according to figures made public June 5 by Postmaster-General New. The receipts for May 1926 were $\$ 28,546,63846$, while for May 1925 they were but $\$ 27,454,86137$, an increase of $\$ 1,091$, 77709 in last month's receipts over those for May 1925 Fort Worth, Texas, with an increase of $29.14 \%$, led the 50 cities in the percentage of gain. Des Moines, Iowa, with an increase of $21.15 \%$, was second, while Baltimore, Md., with an increase of $15.53 \%$, ranked third. The summary follows: STATEMENT OF POSTAL. RECEIPTS AT FIFTY SELECTED OFFICES FOR
THE MONTH OF MAY 1926.

|  | $\text { May } 1926$ | $\text { May } 1925 .$ | Increase. | $\begin{gathered} \text { Per Ct. } \\ 1926 \\ \text { over } \end{gathered}$ | Per Ct. 1925 over | Per Ct. 1924 ocer |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York, N. Y.- | $5,559,80480$ | 5,466,819 67 | 92.98513 | 1925 | 1924. 6.16 | $\begin{array}{r} 1923 . \\ 2.60 \end{array}$ |
| Chicago. Ill | $\begin{aligned} & 4,815.50839 \\ & 1659.19235 \end{aligned}$ | 4,839.087 08 | *23.578 69 | *.49 | 9.12 | 10.88 |
| Boston, Mass...- | 1.304 .81024 | 1,492,170 07 | 167,02228 | 11.19 | 4.29 | 1.43 |
| St. Louis, Mo. | 1,008,641 40 | $1,279.13864$ 9 | 53,66362 29.502 76 | 4.29 | 1.59 | 8.39 |
| Kansas City, Mo | 835,191.86 | 747,186 06 | 88.00580 | 11.01 | 1.20 | 12.28 |
| etroit, Mich | 842,251 83 | 761.03091 | 81.22092 | 11.67 | 6.96 14.70 | 7.27 |
| Cleveland, Ohlo-- | 760,161 51 | 708.79939 | 51,36212 | 7.25 | 1.99 | 15.34 |
| Los Angeles, Cal- | 675.02961 | 652.51338 | 22,516 23 | 3.45 | 2.92 | 11.15 |
| San Franeisco, Cal. | 674,283 15 | 654,434 88 | 19,848 27 | 3.03 | 4.56 | 7.55 |
| Brooklyn, N, Y .-. | 638.68865 | 614,77463 | 23,914 02 | 3.89 | 6.53 | 2.43 |
| Pittsburgh, Pa--- | 638.97623 |  | 61,469 70 | 10.64 | . 16 | 14.08 |
| Minneapolis, Minn. | 614,19233 509.489 | 566,76461 | 47.42772 | 8.37 | 11.80 | 3.69 |
| Baltimore, Md... | 530,045 30 | 558,783 13 | ${ }^{*}{ }^{*} 6478174$ | *. 13 | 95 | *3.43 |
| Milwaukee, Wis.- | 430,94472 | 415,325 36 | 15,619 126 | 15.53 3.76 | 5.72 | 95 |
| Washington, D.C. | 426.65694 | 384,837 70 | 41,819 24 | 10.87 | 1.54 | 9.33 |
| Buffalo, N. Y | 359,581 70 | 385,996 25 | *26,414 55 | *6.84 | 7.84 | 9.33 |
| St. Paul, Minn--- | 338.908 93 | 333,932 | 4,976 25 | 1.49 | 1.40 | 8.13 |
| Indianapolis, Ind- | 378.30472 | 377.97583 | 32889 | . 09 | 5.45 | 8.81 |
| Atlanta, Ga- | 301.09227 | 292,388 | 8,703 60 | 2.98 | 5.56 | 11.76 |
| Newark, | 315,46779 29096794 | 330,975 12 | *15,50733 | *4.69 | 19.65 | 10.98 |
| Dallas, Texas. | 275,341 31 | 244,495 46 | 16,472 48 | 6.00 | 5.17 | 1.73 |
| Seattle, Wash. | 259,424 79 | 239,89485 | 28,816 65 | 11.69 8.14 | 7.60 5.42 | 1.95 5.98 |
| Omaha, Nebr- | 249.29441 | 237.68875 | 11.60566 | 4.88 | . 48 | ${ }_{*}^{5.98}$ |
| Des Moines, Iowa- | 269,767 78 | 222.68125 | 47,086 53 | 21.15 | *4.49 | 8.10 |
| Portland, Oregon. <br> Loulsville, Ky | 245.37761 227.08675 | 227.07078 | 18,306 83 | 8.06 | 1.17 | 8.37 |
| Rochester, N . Y | 227,934 10 | 219.66470 | 9,335 77 | 4.29 | 2.21 | 13.48 |
| Columbus, Ohio.- | 229,988 01 | 222.59443 | 7.393 58 | 3.76 3.32 | *. 68 | . 19 |
| New Orleans, La-- | 222.63305 | 217.494 99 | 5.13806 | 2.36 | 8.58 | 11.18 |
| Toledo, Ohio | 181.90073 | 169.198 00 | 12,702 73 | 7.51 | 3.77 | 1.49 |
| Richmond, Va | 162.86386 | 164,916 59 | *2,052 73 | *1.24 | 7.04 | 4.28 |
| Providence, R. I-- | 147.35317 | 154,61768 | *7.264 51 | *4.03 | 5.61 | 5.58 |
| Memphis, Tenn.. Dayton, Ohio | 167,57400 178,38242 | 171.00361 | *3,429 61 | ${ }^{2} 2.01$ | 13.39 | 4.13 |
| Hartford, Conn. | 176,954 35 | 160,04945 | 22,633 16.9049 | 14.53 10.56 | 14.74 6.67 | 22.79 14.23 |
| Nashville, Tenn | 134,521 19 | 130.47499 | 4.04620 | 3.10 | 6.98 | + 4.73 |
| Houston, Texas | 147.66692 | 137.24698 | 10.41994 | 7.59 | 2.77 | 11.15 |
| Syracuse, N. | 127.23263 | 126.97348 | 25915 | 20 | *. 73 | 13.41 |
| New Haven, Conn. | 121,993 88 | 128.79122 | +6.79734 | *5.57 | 6.98 | 1.71 |
| Akron, Ohlo.....- | 115,909 48 | 128.339 115.24206 | 7,37364 66746 | 5.74 | 12.66 | 11.53 |
| Fort Worth, Tex | 134,217 59 | 103.93512 | 30,282 47 | 29.14 | 17.65 2.48 | *7.96 |
| Jersey City, N. J | 104,394 62 | 107.27591 | *8,881 29 | *2.69 | 4.23 | . 33 |
| Springfield, Mas | 94,495 68 | 95,958 88 | 53680 | 56 | 2.34 |  |
| S. L. City, Utah -- |  | 102,676 11 | 131 | 02 | 12.46 |  |
| Jacksonville, Fla- | 94,975 69 | 82.58352 | 12.39217 | 15.01 | 12.86 | 11.95 |
| Worcester, Mass.- | 64130 | 92,244 34 | 4,396 96 | 4.77 | 3.62 | 6.97 |
|  | 546,638 46 | 454,861 37 | 1,777 09 | 3.98 | . 94 | 4.07 |
| * Decrease. <br> Feb. 1926 over <br> 926 over April | $\begin{aligned} & 1925,9.5 \\ & 6.08 \% . \end{aligned}$ | 19 | M | 1925, | . 02 | April |

## Automobile Prices and New Models.

A feature of the automobile industry the present week was the announcement on June 8, effective June 9, by the Hudson Motor Car Co. of reductions in the prices of Hudson and Essex models. These cars are now at the lowest prices in the company's history, the Essex coach being \$735, a reduction of $\$ 30$, and the Hudson 7 -passenger sedan, \$1,550, a reduction of $\$ 100$. The Hudson coach now sells at $\$ 1,095$ and the brougham $\$ 1,395$, all f.o.b. Detroit. Recordbreaking sales in the January-June period was assigned as the reason making these reductions possible.
Several new models were announced this week, the new 6 -cylinder sport roadster introduced by Durant Motors, priced at $\$ 910$ f.o.b. Lansing, being the lowest priced six sport roadster in the market. The Moon Motor Car Co. is introducing a new de luxe sport roadster named the Coronado It is said to be in the $\$ 1,000$ class. The most striking feature
is said to be the vivid combination of eolors used, a sea-blue green with lower body panels in ivory. A deep maroon stripe along the edge of the offset panel offers albright contrast. Unusual ventilating facilities of three cowl vents, together with other innovations are mentioned as Iamong the special features of this car.

## Increase in Postal Receipts at Fifty Industrial Cities

 During May.Postal receipts at fifty industrial cities throughout the country for the month of May 1926 showed an increase of $\$ 111,76457$, or $3.89 \%$, over those for the corresponding period last year, according to figures made public June 7 by Postmaster-General New. The total receipts for May 1926 were $\$ 2,985,128$ 21, while for May 1925 they were $\$ 2,873,36364$. Springfield, Ill., led all the other cities in the percentage of increase, amounting to $36.05 \%$. Madison, Wis., was second, with an increase of $18.32 \%$, while Shreveport, La., came next, showing an increase of $13.38 \%$. Norfolk, Va., stood fourth with an increase of $13.08 \%$. The summary follows:
STATEMENT OF POSTAL RECEIPTS AT FHTY INDUSTRIAL OFFICES
FOR THE MONTH OF MAY 1926 .


* Decrease.

Feb. 1926 over Feb. 1925, 11.08\%; March 1926 over March 1925, $16.14 \%$; April
1926 over April 1925.

## Petroleum Markets Show Little Change in Prices.

Prices remained particularly stable during the week, as evidenced by the reports from both crude oil and gasoline markets. Up to a late hour on Friday night the only news of a further change in crude oil prices came in reports that on June 8 the Texas Pipe Line Co. had advanced grade B Gulf Coast crude 15 c . a bbl., making the new price $\$ 150$. This action followed the advance by the Humble Oil \& Refining Co. and Magnolia Petroleum Co. several weeks ago.

The Texas Pipe Line Co. posted three schedules of prices for Gulf Coast crude, namely: Grade A $\$ 160$, grade B $\$ 150$, and a gravity schedule on what is known as "Gulf Coast light" which varies from $\$ 150$ for oil of 25 to 25.9 gravity to $\$ 205$ for 35 gravity and above. The Texas Co. on June 9 was reported to have added the following grades to the schedule of grade B Gulf Coast crude oil, which it will purchase effective June 8: 35 to 35.9 gravity, $\$ 205$ a bbl.; 36 to $36.9, \$ 210 ; 37$ to $37.9, \$ 215 ; 38$ to $39.9, \$ 220 ; 39$ to $39.9, \$ 225$, and 40 and above, $\$ 230$. Under the new schedule 17 gravities are listed under grade B crude.

Few changes were reported in the gasoline markets, F a press dispatch from Houston, Tex., on June 7 being the most interesting. This report stated that the Magnolia Petroleum Co. had advanced the price of gasoline 10. a gallon throughout Texas, effective June 8. On the same day a report
from Pittsburgh declared the Gulf Refining Co. would meet Magnolia Petroleum Co.'s advance in gasoline prices of 1c. a gallon throughout Texas.

Production of Crude Oil Remains at About Same Level. With a slight decrease of 1,050 barrels reported in the daily average gross crude oil output in the United States for the week ended June 5, the American Petroleum Institute estimated that the output had fallen to $2,009,450$ barrels, as compared with $2,010,500$ barrels per day during the preceding week. The daily average production east of California was $1,404,950$ barrels, as compared with $1,409,400$ barrels, a decrease of 4,450 barrels. The following are estimates of daily average gross production by districts for the weeks given below:

| In Barrels- | June 5'26. | May 29 '26. | May $22 \times 26$. | June 6 '25. |
| :---: | :---: | :---: | :---: | :---: |
| Oklahoma | 455.850 | 462,000 | 460.650 | 454,150 |
| Kansas | 107,450 | 107.850 | 106.500 | 104.450 |
| North Tex | 121,750 | 117.400 | 102.100 | 89.100 |
| East Central | S.-- 54.100 | 55,250 | 55.150 |  |
| West Central | xas_-- 86,100 | 81.900 | 79,500 | 54,850 |
| Southwest Texa | 36,800 | 36.450 65.100 | 360,200 6 | 50,600 |
| North Lou | 173,350 | 174,300 | 176,850 | 423.650 |
| Gulf Coa | 90,850 | 91.050 | 93.100 | 115.700 |
| Eastern. | 106.500 | 107,000 | 106,500 | 104.000 |
| W yoming | 70,950 | 71.850 | 72,900 | 9.400 |
| Montana | 7,450 | 27,850 | 27,900 | 1,700 |
| New Mexi | 4,350 | 3,750 | 3,800 | 2.000 |
| Oalifornia | 604.500 | 601.100 | 599.000 | 635,000 |
|  | 2.009,450 | 2,010,500 | 1,987,300 | ,329,35 |

The estimated daily average gross production of the Mid-Continent field, ncluding Oklahoma, Kansas, North, East Central, West Central and Southwest Texas, North Louisiana and Arkansas, for the week ended June 5 was $1,096,850$ barrels, as compared with $1,100,250$ decrease of 3,400 barrels. The Mid-Continent production, excluding Smackover, Arkansas, heavy oll, was 964,400 barrels, as compared with 966,050 barrels, a decrease of 1,650 barrels.
In Oklahoma production of South Braman is reported at 11,250 barrels against 12,650 barrels; Thomas, 2,950 barrels, against 3,600 barrels, Tonkawa, 35,200 barrels, against 36,050 barrels, Garber, 35,850 barrels, against 37,650 barrels; Burbank, 44,800 barrs, against 43,250 barrels; Davenprt, 10.650 barrels, against 11,950 barrels; Bristow-slick, 29,750 barrels, agains 29,800 barrels; Oromwell, 17,450 barrels, against 17,800 barrels; Papoose 30,700 barrels.

In North Texas the Panhandle District is renorted at 38,700 barrels, against 37,000 barrels, and Archer County, 32,800 barrels, against 32,600 barrels. In East Central Texas, Mexit, 12,900 barrels, agais Wortham, 9.200 brrels, arainst 950 barrels: Reagan County, West Central Texas, 9,200 barrels, agais Luling 20,500 barrels, 21,150 barrels; Lytton Springs, 5,000 barLels, against 5.250 barrels. In North Louisiana Haynesville is reported at 10.200 barrels, arainst 10,150 barrels; Cotton Valley, 8,650 barrels, against 8.800 barrels; Urania, 16,300 barrels, against 19,450 barrels, and in Arkansas Smackover light, 17,100 barrels, against 17,200 barrels; heavy, 132,450 barrels, against 134,200 barrels; and Lisbon, 11,150 barrels, against 10,400 barrels. In the Gulf Coast field Hull is reported at 18,950 barrels, against 19,500 barrels; West Columbia, 8,100 barrels, against 9,200 barrels; Spindletop, 4,200 barrels, against 6,650 barrels; Orange County, 10.500 barrels, against 11,650 barrels; South Liberty, 4,600 barrels, against 4,750 barrels, and Boling, 2,700 barrels, against 1.200 barrels.

In Wyoming Salt Creek is reported at 50,050 barrels, against 50,900 barrels, and Sunburst Montana 25,000 barrels, no change.
In California Santa Fe Springs is reported at 50,000 barrels, against 49,500 barrels; Long Beach, 108,000 barrels, against 106,500 barrels; HuntIngton Beach, 45,500 barrels, no change; Torrance, 28,000 barrels, change; Dominguez, 21,000 barrels, no change; Rosecrans, 18,500 barrels, against 16,500 barreis; Inglewood, 48,000 barrels, against 50,500 bar 53 Midway-Sunset, 94,500 barrels, no change, and Ventura Avenue, 33,500 barrels, against 31,600 barrels.

## West Coast Lumbermen's Association.

One hundred and six mills reporting to West Coast Lumbermen's Association for the week ending May 29 manufactured 114,141,620 feet of lumber, sold 103,498,570 feet and shipped $112,745,377$. New business was about $9 \%$ below production. Shipments were around $1 \%$ below production. COMPARATIVE TABLE SHOWING PRODUCTION, NEW BUSINESS,
SHIPMENTS AND UNFILLED ORDERS


## Transactions in Grain Futures During May on Chicago

## Board of Trade and Other Contract Markets.

Revised figures showing the daily volume of trading in grain futures on the Board of Trade of the City of Chicago during the month of May 1926, together with monthly totals for all "contract markets" as reported by the Grain Futures Administration of the United States Department of Agriculture were made public on June 7 by L. A. Fitz, Grain Ex-
change Supervisor at Chicago. The figures show total transactions for the month on all markets of $1,558,178,000$ bushels, as compared with $2,223,821,000$ bushels in the same month in 1925. On the Chicago Board of Trade in May of this year the transactions total $1,379,286,000$ bushels, this comparing with $2,004,851,000$ bushels in May last year. In the compilation which follows the figures listed represent sales only, there being an equal volume of purchases:
volume of trading.

| Date-May 1926. | Wheat. 30,040 | Corn. <br> 9.919 | $\begin{gathered} \text { Oats. } \\ 3,389 \end{gathered}$ | Rye ${ }_{1,579}$ | artey. | Flax. | Totat. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |
|  |  | 8.013 | 3.149 | 1.626 |  |  | 73.915 |
|  | 78.968 | 15.661 | ${ }_{2}^{2.504}$ | ${ }^{1.553}$ |  |  |  |
| 5 |  | ${ }_{7.801}^{6.532}$ | ${ }_{2,548}^{2.138}$ | ${ }_{1}^{1,520}$ |  |  | 61,797 |
| $\begin{aligned} & 6 \\ & 7 \end{aligned}$ |  | 14,102 | ${ }^{2.656}$ | 762 |  |  |  |
| ${ }_{9}^{8}$ Sunday | 29.177 | 8.278 | 2,380 | 1,504 |  |  |  |
|  | 26,994 | 0.257 | 2,698 | 30 |  |  |  |
| $\begin{aligned} & 11 \\ & 12 \end{aligned}$ | 30,583 71,319 | - ${ }_{11.721}$ | 1,696 | ${ }_{1}^{1.084}$ |  |  |  |
| $\begin{aligned} & 13 \\ & 13 \end{aligned}$ | 36.455 | 6,278 | 1.819 | ${ }_{1}^{1.661}$ |  |  | ${ }_{49}^{46.213}$ |
| $\begin{aligned} & 14 \\ & 15 \end{aligned}$ | ${ }^{42} 42.377$ | + ${ }_{2}^{4,358}$ | 1,416 | ${ }^{1.170}$ |  |  |  |
| 16 Sunday | 23,884 | 2,930 |  |  |  |  |  |
| 17. | 40.817 | 9,744 | 3,838 | 1,416 |  |  |  |
| $\begin{aligned} & 18 \\ & 19 \end{aligned}$ | 39,363 | 10,832 | 3,488 | ${ }_{966}$ |  |  | 56.830 |
| 20 | 62,342 | 9,226 | 2.762 | 1,819 |  |  | ${ }^{76,149}$ |
| 21 | 30,641 | 8 | 1.239 | 633 |  |  | ${ }_{41,711}$ |
| ${ }_{23}^{22}$ Su | 629 | 8.121 | 1.239 |  |  |  |  |
|  | 35,391 | 9.971 | 919 |  |  |  | 7.117 |
| $\begin{aligned} & 25 \\ & 25 \end{aligned}$ | 31.708 <br> 43 <br> 1 | ${ }_{9}^{8,269}$ | 1.269 | ${ }_{1}^{1.535}$ |  |  | ${ }_{56,214}$ |
| 27 | 64.968 | 11.458 | 1.039 | 1.377 |  |  | 78.842 |
|  | 54,126 |  |  |  |  |  | ${ }_{45,384}$ |
| ${ }_{30}^{29}$ Sunday |  |  |  |  |  |  |  |
| 31 Holiday |  |  |  |  |  |  |  |
| Total Chica |  |  | 50,670 | 29,685 |  |  | 79,286 |
| Chicago Open | 44.469 | 03 |  |  |  | 621 |  |
| ${ }_{\text {Minneapoils }}^{\text {Cansas Cliy }}$ | ${ }^{40,848}$ | 8,685 | ${ }_{234}$ |  |  |  | 39,767 |
| Duluth Board of Trade. | *11.598 |  |  | 3.757 | 11 | 926 |  |
| St. Louls Merch. Exch.. | 6,186 1.499 | ${ }^{1,403}$ | 503 | 210 |  |  | 2,915 |
| Seatue Merch. Exch | 403 |  |  |  |  |  |  |
| San Francisco Gr. Exch. |  |  |  |  |  |  |  |
| eles Grain |  |  |  |  |  |  |  |

Los Angeles Grain Exch.
Total all markets.
$\begin{array}{lllllll}1,221,138 & 236,948 & 59,570 & 37,006 & 1,969 & 1,547 \\ 1,508,037 & 510,295 & 154,091 & 48,149 & 1,628 & 1,621\end{array}$
$1 \begin{aligned} & 1,558,178 \\ & 2,223,821\end{aligned}$

"OPEN CONTRACTS" IN FUTURES ON THE CHICAGO BOARD OF
("Short" side of contracts only, there being an equal volume open on the "long" side.)

 ${ }_{2}^{2}$ Sunday

|  | 000 | 51,247,000 | b39,518,000 | 9,822.000 | 0 |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 87.195,000 | 51,630,000 | 38,682,000 | 9,424,000 |  |
|  | 87,078,000 | 51,289,000 | 38,568,000 | 8,703,000 | 185,638,000 |
|  | 85,746,000 | 52,021,000 | 38,418,000 | 8,580,000 | 184,765,000 |
|  | 85,315,000 | 51,697.000 | 37.977,000 | 8,371,000 | 183,360,000 |
| 8 | 85,596,000 | b51,157,000 | 38.375,000 | 8,733,000 |  |
| 10 |  |  |  |  |  |
| 11 | 86,189,000 | 51,884,000 | 37,986,000 | 8,593,000 | 184,652,000 |
| $\begin{aligned} & 11 \\ & 12 \end{aligned}$ | 88,964,000 | 53,398,000 | 37,741,000 | 8,452,000 | 188,555,000 |
| $13$ | 88,474,000 | 52,419,000 | 38,070,000 | 8.489,000 | 187,452.000 |
| 14 | 89.745.000 | 53,444,000 | 37,715,000 | 8.245 .000 | 189,149,000 |
| 15 | 00 | 53,307,000 | 37,584,000 | 8,241,000 |  |
| 16 |  |  |  |  |  |
|  |  | 54,531,000 |  | $7,620.000$ | $187,614,000$ |
|  | 89,072,000 | 55,232,000 | 36,822,000 | 7.665,000 | 188,791.000 |
|  | 85,627,000 | $54,480,000$ | 36.901.000 | 7,587.000 | 184,595.000 |
| 21 | 85 194,000 | 54,554,000 | 37,011,000 | 7,632.000 | 184,391,000 |
| 22 | 84,289,000 | $55,107,000$ | 36.826.000 | 7.563,000 | 183,785,000 |
| ${ }_{2}^{23}$ Sunday |  |  |  |  | 183,379,000 |
|  |  | $\begin{aligned} & 55,887,000 \\ & 56,196,000 \end{aligned}$ | $\begin{aligned} & 36.737,000 \\ & 36.851,000 \end{aligned}$ | $7.912 .000$ | 183,747,000 |
|  | 79,092,000 | 56,406,000 | 36,823,000 | $8,120,000$ | 180,441,000 |
|  | 80,330,000 | 57,357.000 | 36,837.000 | 8,167,000 | 182.691,000 |
|  | 79,187,000 | 57,413,000 | 36,847,000 | 8,406,00 | 181,853,000 |
|  | 73,286,0 | 257,615,000 | 836,685,000 | 8,469,000 | 176,055,000 | 30 sunday

31 Hollday

| Average- <br> May 1926 | 85,808,000 | 53,831,000 | 37,618,000 | 8,359.000 | 185,616,000 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| ay 1925 | 87,483,000 | 54,477,000 | 42,860,000 | 10,230,000 | 195,050,00 |
| April 1926 | 96,935,000 | 57,876,000 | 46.132 .000 | 13,177,000 | 214,120,000 |
| Mar. 192 | 95,431,000 | 59,434,000 | 50,350,000 | 15,875,000 |  |
| Feb. 1926 | 109,023,000 | 54,717,000 | $53,664,000$ $52,998.000$ | $15,015,000$ $12,713,000$ | 223,662,000 |
| Jan. 1926 | 111,992,000 | 45,959,000 | $52,998.000$ |  | 214,544,000 |
| Dec. 1925 | 110.001,000 | $45,102,000$ $56,161.000$ | $49,503,000$ $50,211,000$ | $10,038,000$ $11,730,000$ | 231,212.000 |
| Nov. 1925 <br> Oct. 1925 | $\begin{array}{r} 113.110,000 \\ -111.016,000 \end{array}$ | 46,647,000 | 49,720,000 | 11,869,000 | 219,252.000 |
| Sept. 1925 | 103,176,000 | 46,392.000 | 49,351,000 | 11,694,C00 | 210,613,000 |
| $a \mathrm{Hig}$ |  |  |  |  |  |

## Strong Market for Hogs Reported by United States Department of Agriculture.

An exceedingly strong market position for hogs for the next five months is the outstand.ng factor in the agricultural situation as seen by the Department of Agriculture in its June report on farm conditions. The outlook for the principal crops is still uncertain, due to the backward season. The Department under date of June 4 says:
Wheat harvest will be under way within the month in the Southwest and in the Pacific Northwest, the crop being unusually advanced in the latter territory. Forecasts based upon conditions last month suggest a winter Wheat crop this year of $549,000,000$ bushels, or about 150,0at. Notwiththan last year. The indicat lowease is the mew to standing that such increase in our crop over last year wo
The hog market last month reached the highest point in six years. The price advance was the greatest during any May in 25 years, except for
certain war-time inflation years. With the supply of hogs in sight for slaughter no greater than last year, with pork products in storage $27 \%$, or equivalent to $1,500,000 \mathrm{hogs}$ less than last year, hogs are in exceedingly strong market position for the next five months. The hog-corn price ratio is near the highest on record. It is distinctly time notv for hog producers
to bear in mind the violent downswing of prices that has been caused, in to bear in mind the violent downswing of prices that has been
times past, by over-expansion under similar price relationships.
Storage stocks of agricultural products are always rather significant at this time of year in relation to the new season's production, the Department points out. Wheat reserves are moderate; cotton stocks are probably the heaviest since 1921 ; butter stocks in cold storage on May 1 were four times last year's quantity, but eggs were $1,000,000$ cases less than last year. The backward season has been another important factor in the agricultural situation, the Department says. Although a little lost time has been made up, the season is still late excent on the Pacific Coast. The work of getting in the crops has gone forward under irritating and expensive handicaps. Dry weather is still a serious matter in the Southwest, in the northern wheat belt, and in portions of the Northwest, while it has been unduly wet in the Southwest.
Meadows and farm pastures are generally backward, the average condition last month having been rated as the poorest in many years. Corn and cotton are both finally in the ground, the former coming up to fairly good stands through the Central States, but cotton looking decidedly spotted. A late spring, however, the Department adds, does not necessarily mean an unproductive season. With regard to price relationships, the Department says that "among the important crops, potatoes alone continued in spectacular position during April. Other cash crops stood at prices which put them not far from a parity of exchange per unit. The feed crops sell at serious disadvantage. Among the live stock products, wool, butter and hogs continue in fairly good exchange position, while cattle and eggs are below par, but improving. The general index of purchasing power of farm products, in terms of non-agricultural commodities, rose one point, to 88 , during April."

## Steel Trade Shows Improvement under Moderately Reduced Schedule-Pig Iron Price Drops.

In volume of new buying, in the more confident attitude of both buyers and sellers, and in the promises for business in the third quarter, the steel trade shows improvement, observes the June 10 issue of the "Iron Age." At the same time the moderate reduction scheduled for June, in the rate of mill operations, is going into effect
Activity in pig iron in the Middle West on a greater scale than in several months, and with further weakening of prices, has featured the week in that end of the market, while railroad equipment buying and increased inquiry for railroad material have been the chief developments in finished steel, adds the "Age" from whose interesting summary we quote further as follows:
The movement for a 2 c . bar price at Pittsburgh, while not yet put to a conclusive test, has been seconded in the Chicago district by the announcement of a $\$ 2$ per ton advance in plates and shapes. The bar mills have had considerable increase in specifications on their 1.90 c . business, and in structural material a similar effect is looked for.
The advance in Chicago prices on the three major products may increase the westward movement of Pittsburgh material.
May brought rather less than the expected decline in steel ingot output. At 151,744 tons the daily rate was $4.3 \%$ less than that of April. It represented an $84 \%$ operation for the month, against $88 \%$ in April and $92.5 \%$ in March,
For June an average rate of not far from $75 \%$ is indicated for the indusFor June an average rate of not far from $75 \%$ is indicated for the indus-
try. Independent steel companies as a whole are close to that rate now, try. Independent steel companies as a whole a.
while the Steel Corporation is running at $85 \%$.
In the twelve months ending with May the country made a new record in steel ingot production at $45,472,000$ tons. The twelve months ended April 30 stood next, with $44,981,000$ tons. Last month's output exceeded April of stood next, with 1925 by nearly 500,000 tons.
Railroad buying takes on new importan
freight cars last week, as against 1,500 for all the the placing of 3,500 freight \& Ohio and Central of New Jersey have each placed May. The Balthe Lackawanna 900 . The Illinois Central ordered 50 locomotives and the Santa Fe 25. The Great Northern is inquiring for 2,000 car underframes. The Norfolk \& Western inquiry for rails for the second half is variously put at 55,000 tons and at a somewhat less amount.
Freight cars ordered by the railroads, exclusive of those built in their own shops, were roughly 32,000 in the first five months of this year, compared with a total of 30,663 in the corresponding period of 1925 . Generally speaking, the steel trade's expectations of railroad buying in the second half of the year are rising.
Lake shipyards have an inquiry from the Wabash Railroad for three car ferries requiring 7,500 tons of steel. In addition three lake steamers are under negotiation.
An office building in New York requiring 4,500 tons of steel and a Philadelphia municipal building taking 3,350 tons, are among the week's structural awards of about 37,000 tons. Included in 27,000 tons of new work up for bids is 3,000 tons for New York subway construction. In the Central West considerable highway and railroad bridge work is pending. Steel companies look for better inquiry from automobile companies in the next month, as new models get into production.

The sheet market has not improved, either in price or in volume.
Though the first six months of 1925 set a new record in tin plate shipments, it will be exceeded this year from present indications.
Pig iron has grown more active in the markets reached by lower Lake Erie blast furnaces, and some of the latter have pushed for business at greater distances than their usual radius of operations. Competition in Michigan, Ohio and even south of the Ohio River, has brought a decline of 50 c . in the past week, while Alabama furnaces have gone $\$ 1$ a ton below their second quarter price. At Cleveland 50,000 tons was closed in the week and Cincinnati selling offices have had an active week. Some of the northern Ohio business was for fourth as well as for third quarter.
There are signs that the low point has been struck in heavy meltingsteel in the Pittsburgh district. Dealers who sold recently at $\$ 1550$ are finding no large supply at that price.
Two more lots of rails, about 5,700
mor more from American mills by Japan.
At $\$ 1979$, the "Iron Age" pig iron composite price is at the lowest point in nearly eight months. The drop from $\$ 2004$ last week puts it $\$ 175$ below its leve
consecutive weeks.
The composite pri
The composite price for finished steel remains at 2.410 c . per lb . Not
The usual composite price table appears herewith:
Finished Steel, June 8 1926. 2.410c. per Pound.
Based on prices of steel bars, beams, tank \{ \{ne week ago-.-.---- 2.410 e. plates, plain wire, open,-hearth, rails, One month ago-black pipe and black sheets, constituting One year agoo--.....-2.417c. Pig Iron, June 8 1926, $\$ 1979$ per Gross Ton.



Wider spead buying activity in iron and steel has followed this week the recent manifestation in the industry of greater reassurance in the stability of present conditions, declares the market summary issued by the "Iron Trade Review." Consumers are facing a clearer prospect that modifications of future demand are not likely to be abrupt or severe and, tempted by prevailing prices, are proceeding more freely to cover their expected requirements for third quarter. Expiring second quarter contracts are being specified more heavily. Indications are that underlying consumption is holding up better than recent vagaries in steel buying evidenced, continues the June 9 number of the "Review," which then goes on to say:
General mill and steel works operations again deelined slightly this week, but hold closely to $80 \%$.
May's recession in steel production is in step with the mild decline is operation dating back to March. Steel ingots' loss on a daily basis represented $4.3 \%$ from April. In May the country continned to make steel at the high speed of $47,190,000$ tons annually, equivalent to $84.24 \%$ of theoretical capacity. Furthermore, May's output was $14.2 \%$ ahead of the same month in 1925, the year of greatest production and the largest May in history excepting 1923. Steel ingot production for the first five months of 1926 with May totaled $20,509,884$ tons, a gain over the corresponding period in 1925 of $1,331,264$ tons, or $6.9 \%$.
Railroad buying moved forward this week with the best collective showing since March. Car orders, which were strikingly absent recently, totaled about 3,500 . The Western Maryland will rebuild 1,600 in its own shcps. Locomotive buying continued strong, with 120 placed this week. Following the recent purchase at lower prices of 10,000 tons of full finished sheets by Chevrolet and 1,000 tons by Dodge, other automobile builders have come out for round tonnages. Their efforts to further break the price have been resisted by the mills.
Recent further shaking down of pig iron prices by large consumers hae made the present market more attractive to a spreading group of buyera and this week saw a liberal amount of third quarter arrangements. Sales of the week are in excess of 100,000 tons. Southern iron for third quarter is down $\$ 1$, to $\$ 21$. Scrap gives renewed evidence of having scraped the bottom after a long and persistent decline.

The "Iron Trade Review's" composite price on 14 leading iron and steel products this week is $\$ 3768$. This compares with $\$ 3784$ last week and $\$ 38$ the week previous.

## Steel Ingot Production in May Smaller.

The American Iron \& Steel Institute in its monthly return released Wednesday (June 9) showed a further decline in the production of steel in May. The Institute reports the output of steel in that month, by companies, which in 1925 made $94.50 \%$ of the steel ingot production in that year, at $3,728,343$ tons, consisting of $3,201,330$ tons open hearth, 516,676 tons Bessemer and 10,437 tons all other grades. This compares with the output of $3,897,124$ tons in April and $4,241,502$ tons in March, which latter was the largest figure in the history of the steel industry. In May 1925. the output amounted to $3,267,059$ tons. On the basis of the figures given the calculated month production for all companies during May was $3,945,336$ tons as compared with 4,123,941 tons in April and with $4,488,362$ tons in March. The average daily production of all companies was 151,744 tons in May, with 26 working days, 158,613 tons in April, with 26 working days, and 166,236 tons in March with. 27 working days, showing a steadily declining output. In the following we give the details of production back to 1925:

MONTHLY PRODUCTION OF STEEL INGOTS, JAN. 1925 TO DEC. 1925. Reported for 1925 by companies which made $94.50 \%$ of the steel ingot production

| Months 1925. | Open Hearth. | Bessemer. | All Other | Monthly Production Companies Reporting. | Calculated <br> Monthly Production All Compantes. | No. of Working $\qquad$ | Approx. Dally Pra duction All Cos. Gross Tons |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| January | 3,263,256 | 689,996 | 11,960 | 3,965,212 | 4,193.281 | 27 | 155.307 |
| Feb-- | ${ }^{2,933,225}$ | 602.042 | 12.998 | 3,548,265 | 3,752,352 | 24 | 156.348 |
| April | 3,337.721 | 614.860 | 13,633 | 3,966,214 | 4.194.340 | 26 | 161.321 |
| May | 2,755,561 | 497,708 | 14.182 <br> 13,790 | $3,388,763$ <br> $3,267,059$ |  | 26 | 137,834 <br> 132,883 |
| 5 mos.- | 15,148,629 | 2,920,321 | 66.563 | 18,135,513 | 19.178.620 | 129 | 148.671 |
| June | 2,540,729 | 476,945 | 12,490 | 3,030,164 | 3,204,451 | 26 | 123.248 |
| July | 2,446,068 | 457.095 | 13,547 | 2,916,710 | 3,084,472 | 26 | 118.634 |
| August- | 2,698,285 | 523.734 | 12,914 | 3,234,933 | 3,420,998 | 26 | 131.577 |
| Sept | 2.738.673 | 547,121 | 13.977 | 3,299,771 | 3.489,565 | 26 | 134.214 |
| October | 3.077.114 | 584,567 | 15,624 | 3.677,305 | 3,888,814 | 27 | 144,030 |
| Nov | 3,092.194 | 581.347 | 17.085 | 3,690,626 | 3,902.900 | 25 | 156,116 |
|  | 3,169,796 | 569,304 | 15,843 | 3,754,943 | 3,970.918 | 26 | 152,728 |
| Total | 34,911,488 | 6,660434 | 168.043 | 41.739,965 | 44.140738 | 311 | 141.932 |

MONTHLY PRODUCTION OF STEEL INGOTS JAN, 1926 TO MAY 1926. Reported for 1926 by companies which made $94.50 \%$ of the steel ingot production

| $\begin{aligned} & \text { Monthis } \\ & 1926 . \end{aligned}$ | OpenHearth. | $\begin{aligned} & \text { Besse- } \\ & \text { mer. } \end{aligned}$ | Alher. | Monthly Production Companies Reporting. | Calculated Monthly Production All Compantes. | No. of ing Days. | Approx. Dauly Producton. All Cos. Gross Tons. | $\begin{gathered} \text { Per } \\ \text { Cent } \\ \text { of } \\ \text { opera- } \\ \text { tlon. } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| n- | 3,326 | 581.683 | 13,664 | 3,922,193 | 4,150,4 | 26 | 3 | 88.65 |
| Feb | 3,023,829 | 556,031 | 12.818 | 3,592,678 | 3,801,776 | 24 | 158,407 | 87.97 |
| March | 3,590,791 | 635,680 | 15,031 | 4,241,502 | 4.488.362 | 27 | 166.236 | 92.32 |
| April | 3,282.43 $=$ | 601.037 | 13.652 | 3.897.124 | 4.123 .941 | 26 | 158.613 | 8809 |
| May -- | 3,201,330 | 516,676 | 10.437 | 3,728,343 | 3,945,336 | 26 | 151.744 | 84.27 |
| 5 mos | 16,425,231 | 1,107 | 65,602 | 19,381,840 | 20,509,884 | 129 | 158,991 | 88. |


| 5 mos_- $16,425,231$ |
| :--- |
| The figures of "per cent of operation" are based on the "theoretical capactity" as of | The figures of "per cent of operation" are based on

Deo. 311925 , of $56,000,000$ gross tons of Ingots.

## Further Decline in United States Steel Corporation's

 Unfilled Orders.The United States Steel Corporation in its regular monthly statement issued Thursday (June 10) reported unfilled tonnage on books of subsidiary corporations as of May 31 1926 at $3,649,250$ tons. This is a decrease of 218,726 tons from the unfilled orders on hand April 30 and a decrease of 730,685 tons as compared with $4,379,935$ tons on March 31. On May 31 last year the orders on hand stood at 4,049,800 tons and for the corresponding date in 1924 at $3,628,089$ tons. At the corresponding date in 1923, however, the total was $6,386,261$ tons. In the following we show figures back to the beginning of 1922. Figures for earlier dates may be found in our issue of April 14 1923, page 1617.

| End of Month- | 1926 | 1925. | 1924. | 1923. | 1922 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| January | 4,882.739 | 5,037.323 | 4,798.429 | 6.910,776 | 4,241,678 |
| Febr | 4,616,822 | 5,284,771 | 4,912,901 | 7.283,989 | 4,141.069 |
| Mar | 4.379,935 | 4,883,564 | 4,782.807 | 7,403.332 | 4.494,148 |
| Apr | 3.887.976 | 4,446,568 | 4,208,447 | 7.288.509 | 5.096.917 |
| Ma | 3,649,250 | 4,049.800 | 3.628 089 | 6,981,851 | 5.254.228 |
| Ju |  | 3.710.458 | 3.262.505 | 6,386.261 | 5.635,531 |
| July. |  | 3.539.467 | 3.187.072 | 5.910,763 | 5.776,161 |
|  |  | 3.512.803 | 3.289,577 | 5,414.663 | 5.950,105 |
| Septem |  | 3.717.297 | 3.473 .780 | 5,035.750 | 6,691,607 |
| Oatobe |  | 4.109.183 | 3,525.270 | 4,672,825 | 6.902,287 |
| Novemb |  | 4.581 .780 | 4.031,969 | 4,358,584 | 6.840.242 |
| Decembe |  | 5.033.364 | 4.816,676 | 4.445.339 | 6.745.703 |

## Bituminous Coal Trade Slackens Somewhat-Prices

 Decline-Anthracite Market Unsettled.The bituminous coal trade shows less indications of strength than appeared visible last week. Certain sections of the country have not responded to the improved condition, notably the Pennsylvania bituminous regions, Alabama and the Head of the Lakes, declares the "Coal Age" in its June 10 market summary. In the latter a severe price-cutting is bringing as a penalty, slow business, for the buyer is waiting to see whether he cannot get a still lower price. In Cincinnati and points served by eastern Kentucky coals the recent gains have been maintained. Ohio markets have been helped by the removal of the lake embargoes, but are still
unstable, continues the "Age" in its review of conditions throughout the coal markets. It then adds:
The calendar year to date has shown a production per day of $1,771,000$ tons, whereas the average daily production for the week ending May 29 was no less than $1,611,000$ tons. A year ago the daily tonnage for the week was only $1,508,000$. The lake dumpings continue large, though not nearly so great as those of the previous week. The lake movement is stimulating production in the fields which are able to take advantage of it. For the week ending June 6 the cargo dumpings on Lake Erie aggregated 1,089,342 tons, and bunker fuel totaled 52.445 tons.
The "Coal Age" index of spot bituminous prices on June 7 was 157, the corresponding price being $\$ 190$. Thus the index has declined 3 points and the price 4 c . from the figures of May 31. These, however, are better values than were obtained in the week ending May 26.
An unsettling condition in Indiana and Illinois is the ability of the strippit mine to cut prices 50 c. to $\$ 1$ below the shaft mines and so to take the business away from them. These strip pits can work full time and have no difficulty in moving all their sizes.
Complaints are heard about the hard coal market and in fact it cannot be expected to maintain itself throughout the coal year. However, in the week of May 29 the estimated production was $2,088,000$ tons, as against $1,681,000$ in the same week of the previous year and as against $1,750,000$ tons in the previous week. Stove sizes are only in fair demand and all the other sizes lag somewhat except barley.
The dulness in the Connellsville coke market is now definitely to be recorded in a decline in price. The price for spot shipment has asgged 10 c , a ton, and this decline will probably have its effect on third-quarter or second-halr contracts.
Production in the Connellsville and Lower Connellsville region the fourth way showed a decrease of 5,340 tons from furnace ovens and 70 tons from merchant ovens. The total production for the week was 150,040 tons.

Output of Bituminous Coal and Anthracite Increases.
An increase in the production of bituminous coal of about $4 \%$ was reported by the United States Bureau of Mines for the week ended May 29 in comparison with the preceding week. During the same period, the production of anthracite gained 338,000 net tons, passing the two-million-ton mark for the first time since. the end of April, says the report, from which we quote additional details as follows:
Production of bituminous coal continues to increase. Total output in the week ended May 29 , including lignite coal and coked at the mines, is estimated at $9,663,000$ net tons, a gain of approximately $4 \%$ over the revised figure for the preceding week
Estimated Unted States Production of Bituminous Coal (Net Tons) (a), Including 1926 Cal. Year
1925
Cal. Year
May 15 .........
Daily average.
May 22 c......


Daily average
May 29 d .

Dally average | Dally a verage...................663,000 | $1,611,000$ | $224,724,000$ | $1,71,000$ | $1,51,000$ |
| :--- | ---: | ---: | ---: | ---: | (b) Minus one day's production first week in January to equalize number of days in the two years. e Revised. d Subject to revision.

Total production of bituminous coal during the calendar year 1926 to May 29 (approximately 127 working days) amounts to $224,724,000$ net tons. Figures for similar periods in other recent years are given below: 1920

214, 112,000 net tons
1923
$166,612,000$ net tons
1924
192 $\qquad$ $-230,533.000$ net ton
$197,902.000$ net ton ANTHRACITE.
In the week of May 29 anthracite production passed the 2 -million-ton mark for the first time since the end of April. Total output is estimated at $2,088,000$ net tons, an increase of 338,000 tons over that in the preceding week, which was curtailed because of an election holiday. Although the weekly rate of output has been higher since the resumption of activities in February than in 1925, total production during the current year to May 29, because of tonnage lost during the miners' suspension, is less by $8,946,000$ tons, or $25 \%$, than in 1925 . Cumulative figures for similar periods in recent years are given below :

Estimated United States Production of Anthracite (Net Tons).

 a Minus one day's production first week in January to equalize number of days in the two years

The usual coke statistics were omitted from the United States Bureau of Mines report this week.

## Current Events and Discussions

The Week with the Federal Reserve Banks.
The consolidated statement of condition of the Federal Reserve banks on June 9, made public by the Federal Reserve Board, and which deals with the results for the twelve Federal Reserve banks combined, shows a decline of $\$ 57$,500,000 in holdings of bills and securities and of $\$ 11,200,000$ in Federal Reserve note circultaion, while total reserves inereased $\$ 36,000,000$. Holdings of discounted bills were $\$ 76,800,000$ less than a week ago, while holdings of acceptances purchased in open market and of Government securi-
ties were $\$ 5,700,000$ and $\$ 14,100,000$, respectively, above last week's figures.

Discount holdings of the Federal Reserve Bank of New York decreased $\$ 44,100,000$, of the St. Lous bank $\$ 9,800$,000, of San Francisco $\$ 7,600,000$, and of Chicago $\$ 7,200,000$. The principal increases during the week in discount holdings were: Atlanta, $\$ 1,600,000$, and Minneapolis, $\$ 1,100,000$. After noting these facts, the Federal Reserve Board proceeds as follows:
bank and $\$ 2,100$ anceptance holdings increased $\$ 3,300,000$ at the Philadelphia

600,000 is reported by the Boston bank. Holdings of United States Treasury notes increased $\$ 10,300,000$ and of Treasury certificates of indebtednes $\$ 3,900,000$, while holdings of United States bonds show a nominal decline include a decrease of $\$ 7,700,000$ at the Philadelphia bank, $\$ 3,800,000$ at New York and $\$ 2,300,000$ at Boston, and increases of $\$ 2,300,000$ at Atlanta, and $\$ 1,400,000$ at San Francisco.

The statement in full, in comparison with the preceding week and with the corresponding date last year, will be found on subsequent pages-namely, pages 3311 and 3312. summary of changes in the principal assets and liabilities of the Reserve banks during the week and the year ending June 91926 is as follows:


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

It is not possible for the Federal Reserve Board to issue the weekly returns of the member banks as promptly as the returns of the Federal Reserve banks themselves. Both cover the week ending with Wednesday's business, and the returns of the Federal Reserve banks are always given out after the close of business the next day (Thursday). The statement of the member banks, however, including as it does over 700 separate institutions, cannot be tabulated until several days later. Prior to the statement for the week ending May 19, it was the practice to have them ready on Thursday of the following week and to give them out concurrently with the report of the Reserve banks for the new week. The Reserve authorities have now succeeded in expediting the time of the appearance of the figures, and they are made public the following week on Mondays instead of on Thursdays. Under this arrangement the report for the week ending June 2 was given out after the close of business on Monday of the present week.

The Federal Reserve Board's weekly condition statement of 703 reporting member banks in leading cities as of June 2 shows increases of $\$ 88,000,000$ in loans and discounts, $\$ 11$,000,000 in investments, $\$ 158,000,000$ in net demand deposits and $\$ 49,000,000$ in borrowings from the Federal Reserve banks. Member banks in New York City reported increases of $\$ 74,000,000$ in loans and discounts, $\$ 17,000,000$ in investments, $\$ 89,000,000$ in net demand deposits and $\$ 52,000,000$ in borrowings from the Federal Reserve bank. As already noted, the figures for these member banks are always a week behind those for the Reserve banks themselves.

Loans on stocks and bonds, including United States Government obligations, increased $\$ 102,000,000$ at all reporting banks and $\$ 108,000,000$ at banks in the New York district. All other loans and discounts declined $\$ 14,000,000$, reductions of $\$ 29,000,000$ in the New York district and $\$ 7,000,000$ in the St. Louis district being offset in part by increases of $\$ 12,000,000$ each in the Boston and Chicago districts. Total loans to brokers and dealers, secured by stocks and bonds, made by reporting banks in New York City increased \$61,000,000 , loans for account of out-of-town banks decreasing $\$ 20,000,000$, while those for own account and for others increased $\$ 66,000,000$ and $\$ 15,000,000$, respectively. Further comment regarding the changes shown by these member banks is as follows:
Holdings of United States securities were $\$ 2,000,000$ less than a week ago, the principal changes being an increase of $\$ 22,000,000$ in the New York district and a decline of $\$ 22,000,000$ in the St. Louis district. Holdings of other bonds, stocks and securities increased $\$ 13,000,000$, of which
$\$ 8,000,000$ was reported by banks in the St. Louis district $\$ 8,000,000$ was reported by banks in the St. Louis district.
Net demand deposits were $\$ 158,000,000$ above last week's total, the principal increases being as follows: New York district, $\$ 121,000,000$; Chicago and Minneapolis districts, $\$ 11,000,000$ each, and the Cleveland district, $\$ 10,000,000$. An increase of $\$ 34,000,000$ is shown for time deposits, New York and San Francisco districts.
Borrowings from the Federal Reserve banks were $\$ 49,000,000$ more than a week ago at all reporting banks and $\$ 53,000,000$ more at reporting members in the New York district.

On a subsequent page-that is, on page 3312 -we give the figures in full contained in this latest weekly return of the
member banks of the Reserve System. In the following is furnished a summary of the changes in the principal items as compared with a week ago and with last year:

Increase $(+$ ) or Decrease $(-)$ Week. During Year.
Loans and discounts, total
Secured by U. S. Govt. obligations........
Secured by stocks and bonds.
 Investments, total

 Net demand dep
Time deposits Time deposits.

| and securities.......- +1 Federal Reserve banks +2 |
| :---: |
|  |  | $+\$ 88,000,000+\$ 782.000,000$ $-12,000.000-17,000,000$ $+114,000,000+444,000,000$ $-14,000,000+355,000,000$ $+11.000 .000+213.000,000$ $-2,000,000+11,000.000$ $+13,000.000+202,000.000$ $+22,000,000+49,000,000$ $+2,000,000+4,000,000$ $+158,000,000+284,000,000$

$+34,000,000$
 Total accommodation at Federal Reserve bks. $+49,000,000 \quad+91,000,000$

## Stock of Money in the Country.

The Treasury Department at Washington issued its customary monthly statement showing the stock of money in the country and the amount in circulation after deducting the moneys held in the United States Treasury and by Federal Reserve banks and agents. The figures this time are for June 1. They show that the money in circulation at that date (including, of course, what is held in bank vaults of the member banks of the Federal Reserve System) was $\$ 4,870,884,760$, as against $\$ 4,854,172,650$ May 11926 and $\$ 4,774,312,599$ June 11925 , and comparing with $\$ 5,628,427,732$ on Nov. 1 1920. Just before the outbreak of the European war, that is, on July 1 1914, the total was only $\$ 3,402,015,427$. The following is the statement:

a Includes United States paper currency in circulation in forelgn countries and the amount held by the Cuban agencles of the Federal Reserve banks.
o Does not include gold bullion or foreign coin outside of vaults of the Treasury, Federal Reserve banks, and Federal Reserve agents.
$c$ These amounts are not Included in the total since the money held in trust agalnst gold and silver certificates and Treasury notes of 1890 is included under gold coin

The a $\frac{1}{}$ rold
${ }^{d}$ The amount of money held in trust against gold and silver certificates and Treasury notes of 1890 should be deducted from this total before combining it witn otal money outside of the Treasury to arrive at the stock of money in the United states.
$e$ This total includes $\$ 16,480,243$ of notes in process of redemption, $\$ 151,936,607$ of gold deposited for redemption of Federal Reserve notes, $\$ 10,304,323$ deposited for
redemption of natlonal bank notes, $\$ 40165$ deposited for retirement of additional circulation (Act of May 30 1908), and $\$ 6,597,790$ deposited as a reserve against circulation (Act of May
$f$ Includes money beld by the Cuban agencles of the Federal Reserve banks of Boston and Atlanta
Note.-Gold certificates are secured dollar for dollar by gold held in the Treasury for their redermption; silver certificates are secured dollar for dollar by standard diver dollars held in the Treasury for their redemption; United States notes are ecured by a gold reserve of $\$ 15 \pm, 188,886$ held in the Treasury. This reserve und may also be used for the redemption of Trensury notes of 1890, whitch are also secured. dollar for dollar, by standard sitver dollars, held in the Treasury. Federa Reserve notes are obligations of the United States and a first lien on all the assets the hsang Federal Reserve banh. Feveral Reserve notes are secured by tht deposit with Federal Reserve ageuts of a Hke amount of gold or of gold and such Act. Federal purchased paper as ts ellgible under the terms of the Federal Reservi the ge reme against Federal Reserve notes to posited with the Treasurer of the United states for Latrement of bill outganding Federal Reserve bank nutes Netunal butk nutar relreent of ank ouls state onds except where lawful money has buen depusted sith the Tressurer of the Onited States for their retirement. $45 \%$ fund Is atan matntained in lawful mones with the Treasurer of the Uuited states for the redemptlon of natlonal bank notes ecured by Government bunds.

Summary of Conditions in World's Markets According to Cablegrams and Other Reports to the Department of Commerce
The Department of Commerce at Washington releases for publication to-day (June 12) the following summary of conditions abroad, based on advices by cable and other means of cummunication:

## CANADA

Trade in both wholesale and retail circles is reported satisfactory. The backwardness of the weather in the Eastern Provinces has retarded the sales of seasonal fabrics and general wear. Buildirg trades continue active. Transportation corporations report summer bookiags on a large scale. Orders for fall deliveries of manufactured furs show improvement over 1925, although they are less than for other former years.

## FRANCE.

Franc depreciation early in May led producers to raise their prices and to refuse firm forward orders on the domestic market, although continuing to quote firm forward orders on a gold basis in foreign dealings. As a result of the partial recovery of the franc late in May, however, acceptance of ing changes in the cost of living and wholesale prices.

## GERMANY.

There has been some decline in the volume of new bond issues offered on the German market. The general business sentiment remains unchanged. The production of coal is increasing and at the same time stocks of coal at steel industry and there is. There has also been some improvement in the The condition of the crops is nol optimism as to the future of the steel travi. during May was practically at 139.9 against 139.6 for the same as in Apri, the May index stalesale prices also showed a slight increase at the ond of the month, standing at 123.7 as against 123.2 at the beginning of May.

## ITALY

The tendency toward a lessening of activity in Italian business has become general with very few exceptions, in spite of a slightly reduced tension in the money market. The recent instability of exchange rates has accentuated the feeling of uncertainty in business circles. Industries in general have not greatly reduced production, but demand has slackened and the margin of profit is low. Wholesale price indexes have ceased to decline but no striking advance has occurred. Rail traffic is heavy.

## OZECHOSLOVAKIA.

Signs of activity were noted during May in some branches of Czechoslovak industry due to a seasonal demand for glass, porcelain, and lumber. Money remained easy and credit demands from industries were unusually low. April as in March; the index of wholesale commodity prices rose slightly in May for the first time in over a year. The number of business failures was somewhat less in April than in March; a slight increase in the number of unemployed was registered during the same period.

RUMANIA.
Leu exchange has been fluctuating considerably, reaching a high point last week of $\$ 0.0043$, or about $30 \%$ above its recent low mark, and then falling to $\$ 0.00401 / 2$ (June 5). The scarcity of money is indicated by the interest. Oil production now paying for current deposits as high as $18 \%$ merest. Oil production for the first quarter of 1926 was 698,000 tons, as supply business has 00 tons for the previous year. The oquipmies and to the fear that because of the inadequate facilities for transportation to the ports.

SPAIN.
The recent marked advance in the Spanish peseta from a little more than 14 cents to over 15 cents has unsettled the export trade. Some cancellation of orders has occurred and new export business has been suspended, pending a stabilization of the currency level. Authorization for new construction and improvement works continue to be published. The Government has recently appropriated $17,500.000$ pesetas for the construction of a dry dock at Cadiz and has opened bids for new railway construction.

## NORWAY.

The currency question has again come up for discussion in the Norwegian Storthing. It is the Government's plan in the near future that the Finance Department and the Norges Bank co-operate, in order that outside opinions
may not jeopardize the Government's stabilization plan. The Storthing has passed a proposal to discontinue the Norwegian State Grain Monopoly, established diring the war. It was also decided that a premium of 4 ore permers both for quantities sold and quantities grown for branted the sumption.

## DENMARK

Although unemployment has been decreasing steadily since the adven; of spring, it is now causing consiaerable concern because of the relatively support from labor organizations, now about 45,000 unemployed receiving 10,000 unemployed have ceased to receive this sued the important Danish machisery and textile indus ries has shomployment in o rise. Danish agriculture is laboring to escape the efiects of deflation low prices on agricultural export products, and the hoof-and-mouth cisease.

ESTHONIA.
The reorganization of the Bark of Esthonia and monetary reform are two of the important items which will be taken up by a British financial expert, invited by the Esthonian Government to study Esthonia's financial questions. The Goverument has stated that it can not grant financial support to the Esthonian Air Service Co. "Aeronaut." The Land Bank of Reval, which will issue long-term credits on landed property, was opened on May 3 1926. There is considerable demand for credit and many applications have
been filed with the bark.

## atvia.

Negotiations were conducted recently regarding the extension of the Latvo-Finnish trade agreement, according to which facilities exceeding those of the most-iavorea-nation terms are reserved as an exception for all the Baltic States. The Latvian Air Service Co. has decided to discontinue the operation of the Riga-Reval and Riga-Helsingfors lines, due to the deficit of over $1,000,000$ Latvian rubles incurred last year.

## LITHUANIA.

At a meating held by the Lithuanian Finance Ministry, it was found expedient to raise the existing customs rates by $30 \%$ for all those countries which have not concluced trade agreements with Lithuania. The decision or the Finance Ministry will apparently be submitted to Parliament after the new elections in the form of a proposed law. Latvian timber merment consisting of 100,000 logs was on its way about the middle of last month

## GREECE.

It is reported in Greece that varius plans are now under consideration by the Ministry of Finance to alleviate the present money stringency. In order to check the continued decli.e in quotations on the Atiens market, the principal banks have reducea their rate on loans mide to brokers. A new tax has been levied on all residents, native or foreign, practicing any kind of profession or occupation; and the import tax on gasuline has been in leased by $50 \%$. The budget balance is largely based on revenue to be ble ted from a tax on new builoings. The weather tas foreign purchases of Greek currants.

## YUGOSLAVIA.

Reports covering the first quarter of 1926 indicate little change in the main outlines of the economic situation. The exchange remains constant and there is the usual seasonal decline in note circulation. The volume of exports was about $28 \%$ greater than last year, but the gold value was only $8 \%$ greater, owing principally to the decline in world grain prices. foreign purchasers instead of dealing through Brail direct contact with heretofore. The area sowed to winter cereals is estimd Bratislava, as heretofore. The area sowed to winter cereals is estimated as at least as large as last year.

## EGYPT.

Egyptian foreign trade during April continued to show a decline, as compared with 1925, particularly in exports. Transit trade for the period e held in Mout the same. The genal Mohammedan Congress, wil of cereals and colonial produce remain about bonded warehouse stocks wheh was retarded during February and March, has recovered. SYRIA.
The enforcement of the new customs duties has been postponed unti July 1, according to a cable from Consul Knabenshue in Beirut.

## TURKEY.

The general economic situation is still rather dull and business is reported to be decreasing because of heavy taxation lately imposed, and to be imposed. A $£^{\prime} \Gamma 5,000,0 c 0$ deficit is reported from Angora in the budget for the present year. A continued shortage of sugar and petroleum has The Government railway construction program is being carried on rapidly PERSLA.
Persian trade is reported to be still quite seriously affected by the Soviet embargo and by the depression resulting from bad crops. An unfavorable balance is reported for the first quarter of 1926, but declared exports to the United States showed an increase of $\$ 225.000$ during the period. commandeering of all caravans in order to transport grain supplies to the Tegeran district.

## CHINA.

The foreign trade of China is holding up well despite the breakdown of railway transportation, the irregular taxation imposed by the militarists and the more frequent recurrence of civil wars and disorders. The general
business situation is characterized as spotty, with some sections a fair volume of trade and others below normal. Canton is particuring bad Business in North China is somewhat improved although still bampered by the after effects of the recent civil war. PHILIPPINE ISLANDS.
The week ended June 7 saw increased activity in the Philippine copra market. The abaca trade continues stagnant in both United States and United Kingdom grades. Sellers are holding to prices of the week ended May 30, but there are no buyers. Current quotations of 28.75 pesos per picul for grade F; grade I, 26.75; JUS, 23.25; JUK, 18.50, and L, 14.50, are all substantially lower than abaca prices a month ago. Production of abaca is slackening as a result of market conditions. A sugar plantation on the island of Negros, comprising 950 hectares (about 2,347 acres) was privately sold during the past week for 500,000 pesos $(\$ 250,000)$ NETHERLANDS EAST INDIES.
Netherlands East Indies rubber export trade weakened during the week ending June 3 with falling prices. Exports of rubber totaled 15,46

Shipments to the United States in April amounted to 5,543 tons. The islands' import trade, however, remained steady, with the exception of the trade in textiles, which continues quiet. Business shares w,
during the week and Java's sugar market showed improvement.
india.
Indian crops in general are progressing favorably, particularly the jute crop. The jute sowing was active. The jute market is quiet, with prices tending lower. Money is cheap and the demand for it is limited. The predominant feature of most trades at the present time is seasonal dulness. aUstralia.
The labor dispute over the number of working hours in a week has been practically settled on the basis of 44 hours of labor for 44 hours' pay for a five-day week; overtime by arrangement. Pending decision by the Federal tribunal, which had arbitrated for a 48 -hour week, no further demand is to be made for increase in pay. Federal authorities are making coal supplies available for transportation purposes in strike, which as yet remains unsettled.
Customs revenue for the eleven months July 1925 to May 1926, inclusive, was $56,191,000$ pounds sterling, an increase of $1,873,000$ pounds sterling over the correspondrig period wy whe sear The Wellington, New Zealand, wool season for 1925-26 has closed.

ARGENTINA.
The import markets remain unchanged. Export shipments in all lines are heavy and the peso exchange is rising. Corn export duties were removed for the month of June. The hide market is active, but the wool market is very quiet. The commercial failures for May were the largest in many months, although it will be noted that the failure of one bank represented thirty-four million of forty-nine million pesos total liabilities.

## BRAZIL.

Exchange was firm, continuing its strong tendency. The coffee market weakened further during the week.

## PERU.

A very slight improvement has taken place in general conditions in Peru in the week ended June 7. This is reflected in an advance of exchange rates from $\$ 360$ to the Peruvian pound on May 28, to $\$ 367$ on June 4. The Peruvian touring club has announced that the first automotive show in lima will open in the Municipal Building on July 25, and continue until Aug. 8. The exhibit will have a floor space of about 4,000 square meters. URUGUAY.
The imports of coal for May were 45,000 tons, all of which came from Great Britain. The fuel oil imported amounted to 18,000 tons, while gasoline was imported in the amount of 120.000 cases and kerosene 43,000 argest buyer shipments from Uruguay totaled 9,220 Itales and Belgium, 1,200 bales each, and the United States only 774 bales. Uruguay's imports of automobiles were 243 from the United States and 4 from Europe.
Uruguay exported 10,000 dry hides, none of which went to the United States and 62.000 wet salted hides, 7.000 of which went to the United States. Prices of packing-house steer hides were 36 Argentine pesos each and of cowhides 32 Argentine pesos each. The Montevideo market is still inactive.

ECUADOR.
Conditions in Ecuador in May continued to be unfavorable to business, and as a result a number of commercial houses are in a difficult position financially. Dollar exchange fell from 4.95 sucres to the dollar at the beginning of the month, to 5.20 sucres to the dollar at the close of the month. Increases in import duties of approximately $25 \%$ will become effective on arrivals of merchandise after June 30. The diminishing cacao which is 125,000 quintals less than for the corresponding period of 1925 .

MEXICO
The general feeling in business circles was somewhat more optimistic during the week ended June 5. Turnover was about the same with iron and steel products down a bit but foodstuffs have been moving well. The textile mills are curtailing their production slightly. The President has signed a decree canceling the $10 \%$ sales tax on automobiles, replacing it with an import duty on vehicles based on weight and price. The decree had not been published on the 5th, but it is expected in Mexico that it will be published and become effective on the 7th or 8th

## porto rico.

There has been no change in conditions during the week ended June 6. Most lines of import, wholesale and retail trade, continue quiet with no immediate change expected in Porto Rico.

CUBA.
The month of May was characterized by the general shutting down of sugar mills. The general credit situation of the island is tight. Credits in the interior are worse. Raw sugar market somewhat better. Next on May 29, and normal conditions now exist throughout the entire railroad system of the island.

## TRINIDAD.

The prolonged drought which has prevailed in Trinidad since January was broken during the week ended June 5 by copious rains. The grinding of the sugar done considerable damage to coffee

WINDWARD AND LEEWARD ISLANDS
A trip just made through the Windward and Leeward Islands of the British West Indies reveal conditions to be generally unsatisfactory with the exception of the Island of St. Vincent. Antiqua, St. Kitts and St. Lucia are sufferings from low sugar prices and Montserrat and Nevis have not yet recovered from the effects of the 1924 hurricane. Conditions in Dominica are very depressed from the unfavorable effect of the weather tip on the lime crop and the low prices prevailing for sugar. St. Vincent is the most prosperous as a result of high prices and good crops of arrowroot and cotton. The Islands are converting more acreage to cotton.

## House Passes Bill Authorizing Settlement of Jugoslavia (Kingdom of Serbs, Croats and Slovenes) Debt to the United States.

The agreement entered into for the refunding of Jugoslavia's debt to the United States was approved by the House of Representatives on June 4, when by a vote of 80 to

14 it passed the bill authorizing the settlement with the Kingdom of the Serbs, Croats and Slovenes. The agreement, reached at Washington in May for the adjustment of the Jugoslavia debt, was referred to in these columns May 29, page 3029. The amount of the indebtedness as funded is fixed at $\$ 62,850,000$, of which Representative Burton pointed out on June 4, $\$ 51,037,86639$ represents the principal and $\$ 11,812,11361$ the accrued interest. Bonds are to be issued for the amount which will be paid in annual installments on June 15 of each year up to June 15 1987. The following is the text of the bill authorizing the settlement:
Be it enacted, etc., That the settlement of the indebtedness of the Kingdom of the Serbs, Croats and Slovenes to the United States of Americ made by the Worid War Foreign Debt Commission and approved by the President upon the terms and conditions as set forth in Senate Document No. 106, Sixty-ninth Congress, First Session, is hereby approved in gen eral terms as follows:
Sec. 2. The amount of the indebtedness to be funded after allowing for certain cash payments by the Kingdom of the Serbs, Croats and Slovenes is $\$ 62,850,000$, which has been computed as follows
Principal of obligations acquired for cash advanced under Liberty Bond Acts_-.-annum to Dec. 151922
$\$ 26,126,57459$
4,073,423 14
Principal of obligations acquired by Secretary of War for surplus war supplies sold Accrued and unpaid interest at $41 / 4 \%$ per annum to Dec. 151922

## $24,978,02099$

$3,358,79045$
28,336,811 44
\$58,536,809 17
cerued interest at $3 \%$ per annum from Dec. 151922 to
4,390,260 69
\$62,927,069 86
Oredits:
Payments on account of principal since
Dec. 151922
\$66,709 19
3,24828
69,95747
Total indebtedness as of June 151925 $\qquad$ \$62,857,112 39 To be paid in cash upon the execution
f agreement.--..-$\$ 62,850,00000$

Sec. 3. The principal of the bonds shall be paid in annual installments on June 15 of each year up to and including June 15 1987, on a fixed schedule subject to the right of the Kingdom of the Serbs, Croats and Slovenes to postpone such payments falling due after June 151937 for two years, such postponed payment to bear interest at the rate of $41 / 4 \%$ per annum. The amount of the annual principal installments during the first five years shall be $\$ 200,000$. Commencing with the sixth year the annual principal installment shall increase $\$ 25,000$ a year for the succeeding seven years. Commencing with the thirteenth year the annual principal installments will be $\$ 400,000$, the subsequent annual principal installments increasing until in the sixty-second year of the debt-funding period the final principal installment shall be $\$ 2,406,000$, the aggregate principal install ments being equal to the total principal of the indebtedness to be funded into bonds.
Sec. 4. The Kingdom of the Serbs, Croats and Slovenes shall have the right to pay off additional amounts of principal of the bonds on June 15 and Dec. 15 in any year.
Sec. 5. The bonds to be issued shall bear no interest until June 151937 and thereafter shall bear interest at the rate of $1 / 8$ of $1 \%$ per annum from June 151937 to June 151940 ; at the rate of $1 / 2$ of $1 \%$ from June 151940 to June 151954 ; at the rate of $1 \%$ per annum from June 151954 to June 151957 ; at the rate of $2 \%$ per annum from June 151957 to June 151960 ; and at the rate of $31 / 2 \%$ per annum after June 151960 , all payable semiannually on June 15 and Dec. 15 of each year, until the principal thereof shall have been paid.
Sec 6. Any payment of interest or principal may made at the option of the Kingdom of the Serbs, Croats and Slovenes in any United States Government obligations issued after April 6 1917, such obligations to be taken at par and accrued interest.
Representative Burton in addressing the House on June 4 during the debate on the bill had the following to say in part:
It will be seen that this settlement is very lenient, although there was one more lenient, that with Italy. The present value of the payments on a $41 / 4 \%$ basis is $\$ 20,236,000$, or about $32 \%$.
The settlement recently made with France upon a basis of $41 / 4 \%$ is approximately $50 \%$; the settlement with Great Britain was $81 \%$, that with Italy $26 \%$, and this is $32 \%$. This proposed settlement, is based on a careful consideration of the capacity of Jugoslavia or the Kinguosix or more difthe Croats and the slovenes and so forth ferent countries, such miles of territory and a population of $12,000,000$. It has 96,000 square miles of territory and a population of $12,000,000$. and is one of the poorest countries in Europe. Much of the former area was a part of Austria-Hungary. The annual per capita which is much less habitants has been estimated to be as low as $\$ 40$ or $\$ 50$, which is much les
than that of any other country with which a settlement has been made. than that of any other country with which a settlement has been made.
During the late war the country was entirely overrun by ferocious en During the late war the culing classes, the army in fact, a very efficient army, was enemies. The ruling classes, the army in fact, a very eificient army, was compelled cash advances made by the United States $\$ 10,605,000$ was pre-armistice and $\$ 15,454,86540$ post-armistice. In addition, supplies, mostly in the tice and $\$ 15,454,865$ prom of food and clothing, were furnished of a value of $\$ 24,978,02099$, a total of $\$ 51,037,88639$. These were necessary to keep the population alive after the war. The total of the indebtedness of the Kingdom of the Serbs, the Croats and Slovenes as of Dec. 31 last, was a very large amount. When reduced to American dollars and stated in millions the prewar debt, which may be termed external or indebtedness abroad, amounted to $\$ 156$, 000,000 , the war debt to $\$ 567,000,000$, the post-war debt to $\$ 29,000,000$ abroad and $\$ 159,000,000$ at home. Their share of the Austro-Hungarian pre war debt amounts to $\$ 92,000,000$, including both internal and external.

The internal debt amounts to $\$ 164,000,000$, which with $\$ 843,000,000$ of external debt makes a total of a little over a billion dollars. For a country of such limited resources as this, this is a very large indebtedness, amount-
ing to more than $\$ 80$ per capita. ing to more than $\$ 80$ per capita. Exports and imports are nearly equal, though the balance is usually against Jugoslavia. In the year 1924, however, there was a small surplus in favor of that country, due to the very
prolific crop of that year. Fortunately, they have balanced their budget prolific crop of that year. Fortunately, they have balanced their budget,
at least on their ordinary expenses. at least on their ordinary expenses,
The total amount of the revenue is about $10,000,000,000$ dinar. The
dinar has to-day a value of 1.77 cents, although its par value in gold is the dinar has to-day a value of 1.77 cents, although its par value in gold is the
same as that of the franc, 19.3 cents same as that of the franc, 19.3 cents; so that the paper value is less than
one-tenth of the par value in gold. Their ordinary expenditures as well as one-tenth of the par value in gold. Their ordinary expenditures as well as
revenue were a little over $10,000,000,000$ dinars, or the equivalent of about $\$ 180,000,000$. It will be noted that conceding the largest estimate of na-
tional income $\$ 50$ tional income, $\$ 50$ per capita, with a population of $12,000,000$, taxation absorbs the almost unprecedented rate of $30 \%$. Not only will it be seen
that for a country of such limited resources this is a very large burden of expenditures, but extraordinary expenditures in the year large burden of
1924-25, added expenditures, but extraordinary expenditures in the year 1924-25, added
to the ordinary expenditures, made an additional sum of about $1,300,000$,to the ordin
000 dinars.
In the year 1923 the trade, in a value reduced to American dollars, amounted to $\$ 89,000,000$ of imports and $\$ 86,000,000$ of exports. In 1924
ath amo value of imports amounted to $\$ 106,700,000$, of exports to $\$ 123,000,000$. In 1925 there was a slight balance of imports.
Jugoslovia receives from the German reparations $5 \%$; but whatever has Theen turned over to that country by Germany has been exclusively in kind. Their railroads, which never were well adjusted, having different gauges blown up and burned, and they have not up to the present Brime restored their means of transportation. They are still in bad shape in all respects, and it is probable that the reparations for some years to come will have to be exclusively applied in the form of restoring the conditions which existed before the war.
I say, as I did of the French settlement, that it is not an agreeable task
to point out the poverty-stricken conditions to point out the poverty-stricken conditions of a friendly country, but it is necessary, in order to show their capacity to pay, to get these facts.
Jugoslavia owes to us $\$ 82,000,000$, but owes a much larger amount to
England, namely $\$ 138,000,000$ as of Dec 31 竍 England, namely $\$ 138,000,000$ as of Dec. 31 1925, and to France $\$ 366$,. 000,000 . There is, however, a controversy as to whether those amounts due to France, or at any rate a large part, should be paid in paper money or in gold. No adjustment has been made with either of these countries, and it will be recognized, therefore, that we are the first to negotiate a settlement.

## Indebtedness of Greece to United States and Allies

Reports that Further Loan is Sought.
Recent reports from Washington stated that a new loan was being sought by Greece along with plans presented for the settlement of its existing indebtedness to the United States. The status of the Greek debt was commented upon in the House of Representatives by Representative Crisp, during the debate on June 4 on the bill authorizing the settlement of the Jugoslavian debt, and he declared that "the American Debt Funding Commission are unanimously agreed against making Greece any further payments." In indicating the reason therefor, Representative Crisp, who is a member of the World War Foreign Debt Commission, said:
The Commission has periormed its duty, and all of our foreign indebtedness has been funded except as to Russia, and you know there are no relations between Russia and this country; the indebtedness of Armenia, and there is no Armenian Government, and the small amount of $\$ 25,000$
owed by Liberia, and the indebtedness of Greece and Groun is the ne I want to very briefly call to your attention and give some facts relative to her indebtedness, which I think you will be interested in, and that I am frank to say I desire to go in the "Record," so that the American people may know something about it.
When the war was on, the head of the Greek Government, Mr. Venizelos, was friendly to the Allies, and the Greek army was collaborating and working with the Allies. They were in sore need of financial assistance if France and the United States, entered into a joint undertaking that they would assist financially the Greek Government, headed by Venizelos, to aid in prosecuting the war against the common enemy, Germany, and those three countries agreed that they would advance to Greece $\$ 48,000,000$ each. It was a joint undertaking. The understanding was that each of these three nations was to advance this money when the Greek Government was friendly to the Allies, headed by Venizelos, and was to assist in the prosecution of the war. Under that agreement the United States advanced $\$ 15,000,000$ and England advanced $\$ 15,000,000$ or $\$ 20,000,000$, but France did not advance anything. Under the obligation the creditor nations making these advances were to have a lien on the resources of the country, and Greece obligated that she would not obtain any loans from any other country until these advances were reimbursed.
After these advances were made the Greek Government changed; Venizelos was ousted and became an exile, and Constantine, whose wife was a sister of the Emperor of Germany, headed the Government, and Greece was then known as a pro-Germany country. After that haprened England did not make any additional advances, the United States did not make any additional advances, and France had never advanced anything.
Now, that is the situation as to the indebtedness Greece owes the United States. This year a commission came from Greece, headed by the Minister of Finance, to meet with the Debt Commission for the purpose of funding the indebtedness of Greece. We met with them, and to my astonishment they stated that they were not ready to fund the $\$ 15,000,000$, that we were obligated to them and owed them $\$ 33,000,000$ more, and that if we would advance them the $\$ 33,000,000$ in cash they were quite ready to fund their indebtedness at $\$ 48,000,000$. Gentlemen, we have always heard
the saying "Beware of Greeks bearing gifts." That was forcibly impressed the saying "Beware of Greeks bearing gifts." That was forcibly impressed upon me when the Greek commission appeared before us.
unanimously agreed against making Greece any further paymentssion are unanimously agreed against making Greece any further payments. In the any advances to had no authority under the Act creating them to make agreed that they were not in and in the second place, they unanimously the Commission taking the position that the original undertaking was a joint one and based on the fact that the Greek Government was friendly to the Alties and was to assist in the war. The Commission held, further, that Greece, contrary to her agreement, obtained loans in Canada; that

Greece privately released England from her obligation to make any other
advances without the consent of the United Stotes. fulfilled hithout the consent of the United States; that France never had or moral obligation on the United States to advance any and the United States would not do it. The Debt Commission so funds, the Greek commission. The Greek commission insisted that so advised were obligated and that in honor we should advance the money. . They had the temerity to suggest that we refer thene
Hague Tribunal.
They did not say the World Court, but they said The Hague Tribunal, which, of course, we refused to do. The American Commission gave the moral commission a written reply to their written demand, disclaiming any them that we would not on the part of the United States and advising the $\$ 33,000,000$. Would not under any circumstances agree to advance them edness $, 00,000$. With that statement they would not fund their indebt I saw in the press , and they returned to Greece.
Athens that the Greek Government was going to purporting to come from 000,000 advanced to them from the United States, that the Secretary of the Treasury Unted sates, $I$ also saw in the press tee and was being interrogated mittee had been appointed to investigate it. The reading of these two press items is what made me here to-day make this statement acquainting
you with the you with the facts member of this House nor as a member of the Debt Funding Commission, will 1 ever agree to advancing one cent to Greece, and if any bill comes in for the reply of the anything I will fight it to the extent of my ability, liabiiity, in my judebent Commission to the Greek commission disclaiming vocably, convinced judgment, is a complete legal answer, and it has irre-
liare is no obligation on our part, and I will never agree to it.
On May 26 the following regarding the seeking of a loan by Greece was contained in Washington advices to the New York "Journal of Commerce"
New representations were made to-day by a representative of the Greek Government to Senator Smoot, Utah, for presentation to the Senate Finance
Committee, of which he is Chairman, providing for the settlement of the Greek debt to the United States It is said that under the
credit would be provided amounting to a liftle lopted by Congress, a further when added to provided amounting to a little less than $\$ 20,000,000$, which, in defaulted to what the Greek Government already owes the United States tion about $\$ 38,000,000$. Details of would make the outstanding obligathis time, and there is. about a settlement very about a settlement very quickly.
they did not believe the House would stand matter how meritorious its proponents might declare the Greek claim to be.

## Iron \& Steel Industry in Great Britain Gradually Returning to Normal.

Production figures for March in the steel and iron industries of Great Britain indicate that they are slowly returning to more normal conditions. According to official statistics transmitted to the Bankers Trust Co. of New York from its British Information Service, pig iron production amounted to 568,500 tons. This production, while less than $70 \%$ of the average monthly production in 1913, is the highest since May of 1925 and is 124,000 tons in excess of the low point reached during August last. Against 146 furnaces in blast at the beginning of the month there were 151 on the 31st of March; the Trust Company, under date of June 1, also has the following to say
Steel production showed a marked rise amounting to 784,100 tons, the highest figure attained since May 1924, and nearly 100,000 tons more than in March a year ago. Total production for the first quarter of 1926 amounted to $2,128,300$ tons, or $9 \%$ higher than the $1,942,100$ tons produced in the first quarter of 1925. Pig iron production for the quarter Was below that of the first quarter of 1925 , the figures being $1,604,000$
The following table compares the
producing countries as and steel production of the chief producing countries as of March 1926 and the 1913 monthly average:

*Figures for February.

## New Capital Issues in Great Britain.

The following statistics regarding new capital issues in the United Kingdom have been compiled by the Midland Bank Limited. The figures, which are subject to revision, exclude all direct borrowings by the British Government for national purposes, shares issued to vendors, allotments arising from the capitalization of reserve funds and undivided profits, issues for conversion or redemption of securities previously issued in the United Kingdom, short-dated bills sold in anticipation of long-term borrowings, and loans by municipal
and county authorities except in cases where there is a specified limit to the total subscription. They do not include issues of capital by private companies except where particulars are publicly announced. In all cases the figures are based upon the prices of issue.
summary table of new capital issues* in united kingdom.
[Complied by the Midland Bank Limited]

| Month of May. £ | 5 Months to May 31. | $\begin{gathered} \text { Year to } \\ \text { May } 31 . \end{gathered}$ |
| :---: | :---: | :---: |
| 20,861,000 | 213,672,000 | 387,738,000 |
| 17,187,000 | $90,302,000$ | 260,840,000 |
| 35,783,000 | 146,157,000 | 271.651,000 |
| 26,845,000 | 88,762,000 | 178,273,000 |
| 34,836.000 | 86,894,000 | 201,891.000 |
| 33,748,000 | 100,703,000 | 237,355,000 |
| 10,888,000 | 102,413,000 | 221,607,000 |

* Excluding British Government loans ralsed directly for national purposes.

NEW CAPITAL ISSUES* IN THE UNITED KINGDOM BY MONTHS
[Compiled by the Midland Bank Limited]

| January | $\begin{gathered} 1923 . \\ f \\ 21,051,940 \end{gathered}$ | $\begin{gathered} 1924 . \\ \underset{1}{f}, 540,267 \end{gathered}$ | $\begin{gathered} 1925 . \\ \stackrel{\Sigma}{\Sigma} . \\ 20,093,859 \end{gathered}$ | $\begin{gathered} 1926 . \\ \underset{\mathcal{L}}{28,58,583} \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| February | 9,956,913 | 22,388,347 | 15,567,790 | 25,758,587 |
| March | 14,880,184 | 13,324,119 | 21,737,104 | 23,901,911 |
| April | 16,028,040 | 4,804,810 | 9,555,423 | 13,497,682 |
| May | 26,844,923 | 34,836,124 | 33,748,426 | 10,887,531 |
| 5 mont | 88,762,000 | 86,893,667 | 100,702,602 | 102,413,294 |
| June | 34,762,654 | 19,321,742 | 23,651,580 |  |
| July | 20,859,046 | 21,352.241 | 16,536,272 |  |
| August | 1,307.677 | 3,648,962 | 1.564,436 |  |
| Septembe | 4,329.308 | 7,902.393 | 2.533,777 |  |
| October | 38,575,854 | 36.958,810 | 21,081,195 |  |
| Necember- | 1,694,765 | -26,066,748 | 29,424,783 |  |
| Year | 203,759,754 | 223,545,932 | 219,896,630 |  |

* Excluding British Government loans raised directly for national purposes

GEOGRAPHICAL DISTRIBUTION OF NEW CAPITAL ISSUES * IN THE
UNITED KKINGDMEY MONTHS.
[Compiled by Midiand Bank, Ltd.].

| 1924 | United Kingdom. Kingda | ${ }^{\text {India }}$ Ceylon. Ceylon | $\begin{gathered} \text { British } \\ \text { Possesssions. } \\ £ \end{gathered}$ | Foreton Countries. $£$ |
| :---: | :---: | :---: | :---: | :---: |
| January- | $5,550,000$ $5,455.000$ | 172.000 | $\begin{aligned} & 3,326,000 \\ & \hline \end{aligned}$ | ${ }^{2,658.000}$ |
| March | 6,589,000 |  | - ${ }^{\text {997,00 }}$ | ,517,000 |
|  | 2,937,000 |  | .63 |  |
|  | 5,521 |  | 23,743,000 |  |
| 5 mo | 6,05 | 1.206.000 | 34,64 | O |
|  |  |  |  |  |
|  | 12,28 |  | 1,100,000 | ,943,000 |
| Augus | 1,230,000 |  |  |  |
|  | 9,448.000 |  | 1,051.000 | 1,493 |
| Novemb | 11,022.000 | 347,000 | ${ }_{9} 131$ |  |
| Decemb | 10,255,000 |  | 8,084,000 | 7,728,000 |
| Year | 89,323,000 | 2,610,000 | 70,892,000 | 60,721.000 |
| January | 14,266,000 | 500.00 |  |  |
| February | 11.202,000 | 75.000 | 1,817.000 |  |
| March | 16,031,000 | 1,233,000 | 3,103.000 | 370 |
| April | 6,004,000 | 836.00 | 1,121.00 | 1,595,000 |
| May | 15,870,000 | 297, | 16.701 | 880,000 |
| 5 mo | ${ }^{63,373,000}$ | 2,941,000 | 23.705.0 | 684 |
|  | 21,775 |  | 1.342.000 | 529, |
| July | 8,775,000 | 123,000 | 8,900,00 | 38.0 |
| August | , 828. |  | ${ }^{657,00}$ | 80.000 |
| Septem | 1,739, |  | 379.000 | 416.000 |
| October | 11,043,0 | 125.0 | 3,676.00 | 6,237.000 |
| Novem | 296 | 175,000 | 13,222, | 3,732,000 |
| De | 12,270,00 | 57.0 | 4,097,0 | 7,978,000 |
|  | 132,099,000 | 3,426,000 | 53,978,000 | 30,394,000 |
| January | 474,000 |  |  |  |
| February | 22,307.000 | ,000 | 1,258.000 | 2,141,000 |
| March | 12,336,00 |  | 5,037.000 | 529,000 |
|  | 6,495.00 | ,000 | 201,0 |  |
| May | 4,281,00 |  | 6,160,000 | 447,000 |
| 5 months | 54,893,000 | 1,285,000 | 21.544.000 | 24,691.000 |

[^0]League of Nations Financial Control of Austria to Terminate June 30-Question as to Hungary.
The sub-committee for Austria on the Council of the League of Nations has voted that the League's financial control over Austria should terminate on June 30, as the situation in that country was excellent. So state Associated Press cablegrams from Geneva June 9, from which we also taken the following:

Dr. Alfred Zimmerman of Holland, will retire as Commissioner-General of the League in Austria and will go to the United States, where he will deliver a series of lectures. Ohancellor Ramek of Austria thanked the League through the committee for saving that country at a critical financial period in its history.
Jeremiah Smith, Jr., of Boston, League of Nations Commissioner for the financial reconstruction of Hungary, probably will be relieved of his
post at his own request. Mr. Smith feels that the situation in that counpost at his own request. Mr. Smith feels that the situation in that coun-
try has been so improved that the remaining work can be turned over to another commissioner, possibly his assistant, Royal Tyler, also of Boston. another commissioner, possibly his assistant, Royal Tyler, also of Boston.
The financial situation in Hungary came up to-day before the financi committee of the League, when Premier Briand of France expressed opposition to any complete liberation at present of Hungary from control by the League committee. The Premier felt that Hungary should not be free of financial oversight until something tangible has been accomplished to prevent counterfeiting scandals such as the recent manufacture of spurious French bank notes.
Premier Briand advocated the formation of a special League bureau to work for unification of national laws against counterfeiting and to provide for closer co-operation among police internationally.

Under date of June 5 Associated Press advices from Geneva had the following to say regarding Hungary:

The question of whether the time has arrived to release Hungary from financial control by the League of Nations is causing some controversy.

Premier Bethlen has told the League's Financial Oommittee that Hungary wants this control abolished and desires the right to employ the unexpended balance of her reconstruction loan for internal productive purposes which are not specified in the conditions of the loan.
France and Czechoslovakia, who are believed to be influenced by the recent false bank note affair in Hungary, are opposed to the release of the League's financial control.
Premier Briand of France, Foreign Secretary Chamberlain of England and others who are arriving for the June session of the League Oouncil. which opens on Monday, doubtless will be called upon to intervene in this delicate matter.

The remainder of the Hungarian restoration loan is about 80,000 gold crowns. There has been some intimation in Allied quarters that, as the Hungarian budget is now balanced, this amount should be credited to the Allied account on reparations
Jeremiah Smith Jr. of Boston, Commissioner General for the League, in Hungary, has reported that Hungary's financial position is excellent andi that the League control can be discontinued.

Speyer \& Co. to Advance $\$ 2,000,000$ to City of Budapest'.
At the office of Speyer \& Co. yesterday (June 11) it was confirmed that the banking house had arranged to advance to the City of Budapest $\$ 2,000,000$ until the end of this year. It is understood that some of the leading Hungarian and New York banks participate in this advance, and it is supposed that it is a preliminary step to a long term loan of the City of Budapest, to be issued later in the year. On June 3 the "Wall Street Journal" referring to the negotiations said:

A preliminary short term credit of $\$ 2,000,000$, to be followed later by a long term loan probably of $\$ 10,000,000$, is being sought by the City of Budapest. Gustavus Kadar, Manager of the Hungarian Discount \& Exchange Bank, is reported here in New York, discussing some such loan.
European press reports talked of $\$ 20,000,000$ but this is probably more than Budapest will seek at present. For the time being the short credit will suffice. It is being raised through the intermediary of Hungarian banks, and is understood to carry a sort of option to a long term loan.

Luncheon to C. P. Howland of Greek Refugee Settle-

## ment Commission Tendered by James Speyer

## Disposition of Greek Refugee Loan Funds.

Charles P. Howland, Chairman of the Greek Refugee Settlement Commission was the guest of honor at a luncheon given yesterday by James Speyer at the City Midday Club. Among those present were: Stephen Baker, Howard F. Beebe, Franklin Q. Brown, Edward C. Delafield, Prentiss N. Gray, Alvin W. Krech, Leon H. Kronthal, L. Brooks Leavitt, James G. MeDonald, DeWitt Millhauser, Henry S. Pritchett, Frank Quilter, and Henry W. Taft.
Mr. Howland explained in an informal way the economic and political situation in Greece. Those present were particularly interested in his account of what had been done with the proceeds of the Greek Refugee Loan, in settling about 650,000 people in rural communities, and providing for about 150,000 people in city suburbs. Mr. Howland explained that the service of the foreign loans of Greece-both the collection of the specially pledged revenues and the application of part thereof for interest and sinking fund of the foreign loanswas entirely in the hands of the International Financial Commission, established in 1897, and consisting of an Englishman, a Frenchman and an Italian, named by their respective governments, who in turn employ their own agencies for the collection of the pledged revenues, the surplus of such revenues being turned over to the Greek Government for its budgetary purposes. Last year the revenues pledged for and available to the service of fhe Refugee Loan, for both interest and sinking fund payments, were about double the amount required. Mr. Howland is here on a short furlough, which he is spending with his family on his farm in New Hampshire, and expects to return to Greece in August by way of Geneva.

League of Nations Council Approves Loan for Bulgarian Refugees.
A Geneva cablegram in yesterday's (June 11) "Wall Street Journal" announces that the League of Nations Council has approved a project for an international loan of $\$ 12,000,000$ for the permanent settlement of 120,000 refugees in Bulgaria.

Poland Anticipates Debt Payment to United States.
According to the "Wall Street Joumal" of yesterday (June 11), Poland has paid to the United States Treasury $\$ 750,000$ due on June 15 under the debt funding agreement signed at Washington Nov. 141924.

## South African Diamond Rush.

From Johannesburg (South Africa) the "Wall Street Journal" of yesterday (June 11) announced the following:
It is estimated here 10,000 prospectors representing all classes of people, from the wealthiest to the poorest, are participating in the greatest diamgnd. rush of history, to the newly opened field of Elandsputte.

Belgian Treasury Bonds Placed With New York Bank.
A Belgian group has been able to place $\$ 1,500,000$ six months Treasury bonds with a leading New York bank, according to the "Wall Street Journal" of last night

## Proposed Loan to Catholic Church in Germany-Other German Loans.

It was stated yesterday that A. Iselin \& Co. will probably head a group to bring out a $\$ 4,000,000$ German Roman Catholic loan. Iselin \& Co. have already brought out a $\$ 5,000,00061 / 2 \%$ bond issue for the Catholic Church of Bavaria. The "Wall Street Journal" reports that Howe, Snow \& Bertles will be associated with A. Iselin \& Co. in the loan to the Catholic Church in Germany. It is said $\$ 3,000,-$ 000 will be placed here and the remaining $\$ 1,000,000$ by Tiexeira de Mattas Bros. in Holland. The same paper says: Previously several credits and loans to Catholic institutions were placed in London and Holland. Barclay's Bank, in conjunction with the Szarvasy group, opened a bank in Rome last year especially intended to attract this ype of financing
The Catholic Church does not disclose sources of its revenue from voluntary contributions, though where the Church has received credits there has been ample real property to cover loans.
ferulted efaulted on any of its obligations

## Large German Utility Loans Coming.

According to information received by Moody's Foreign Department, a group of American banking houses headed by Harris, Forbes and the Equitable Trust will shortly offer for public subscription an $\$ 8,000,000$ loan in behalf of the Lower Isar Corporation (Untere Isar A. G.). Proceeds from sale of bonds are to be used for enlargement of existing plants and construction of new plants including a nitrogen factory with an annual capacity of 60,000 metric tons. Moody's, under date of June 8, also says:
Through the same source it is also learned that the National City Company is about to float a $\$ 15,000,000$ oan for the Saxon Public Works which obtained a similar loan in this market early in 1925. The money obtained s to be used largely to improve the somewhat unsatisfactory working capital position of the company which has also for the same purpose authorized an increase in its capital stock from Rm. $40,000,000$ to $\mathrm{Rm} .100,000,000$.

## For Larger Credits by German Reichsbank to State <br> Present Limitation Too Close-May Require <br> Private Bank Endorsement for Excess.

A special cablegram to the New York "Times" from Berlin, June 6 (copyright), said:
Negotiations are under way to amend the law of 1924, whereby the Reichsbank's credits to the public are limited to $100,000,000$ marks. This clause has become inconvenient, because the latest taxation abatements will result in the Government's having no longer any big credit balances o its own discount.
It is expected that the amendment, which would require sanction of the allied authorities, would enact that Treasury bills discounted by the Reichsbank in excess of the above-stated limit must be endorsed by a private bank.

## German Bankers Association Declines to Reduce Interest Charges on Current Accounts.

According to a Berlin cablegram, June 6, to the New York "Times" the Bankers' Association has delivered a memorandum to the Finance Ministry refusing to reduce the interest charge of $10.4 \%$ on current accounts and advances. That charge, it is noted, is now composed of a flat $8 \%$ rate, which would be $1 \%$ above the Reichsbank rate, plus onefifth of $1 \%$, per month for commission. The bank allows only $31 / 2 \%$ on customers' credit balances.

## 300 Million Mark Credit Granted by German Government for Soviet Purposes.

The first order on the 300 -million-mark credit granted by the German Government for Soviet purchases in Germany has been concluded by the Donugal coal trust of the Don Basin, according to advices from Kharkov to the Russian Information Bureau. The order is for three large turbines to be used in connection with the extensive electrical installations planned for the Don mines. Deliveries are to be made in five months and the credit terms extend over four years. Other orders for electrical equipment, on long term,credits, have been placed in France, where it is planned to spend $\$ 670,000$ on such apparatus. Soviet technicians found French prices about a third lower than those that obtained in Germany. The Bureau also says that negotiations are now in progress with a number of firms for general mining machinery for the new mines to be opened in tne Don Basin. Equipment will be ordered in the United States, France and Germany.

Balance Sheet of German Federated Railways for
15 Months shows Net Profit of $153,000,000$ Marks.
The first balance sheet of the German Federated Rallways for $1924-25$ shows receipts totaling $5,668,000,000$ marks and expenditures of $4,800,000,000$. Expenditures for repairs, improvements and extension total $988,000,000$ marks. The Associated Press in cablegram, June 9, giving these figures, also had the following to say regarding the report:
A net profit of 156,000 marks was reported. The German Railways
dividend of $7 \%$ will be paid on preferred stock be carried forward. that $59 \%$ of, which covered fifteen months ending Dec. 31 1925, shows of the $\%$ of freight tonnage was carried at exceptional tariffs at the close year
'The warding off of all dangers which threaten the German character of the national railway system and the fulfillment of all financial obligations legally imposed upon it," is designated as the chief aim of the Administration in the report.

Increase in Foreign Trade of France During April.
France's foreign trade for the month of April 1926, according to official figures compiled by the French Customs authorities and transmitted to the Bankers Trust Co. of New York by its French Information Service, shows an increase in total value of $2,767,978,000$ franes when compared with trade during April 1925, imports having risen from $3,073,088,000$ francs to $5,019,015,000$ francs and exports from $3,532,118,000$ franes to $4,353,169,000$ francs. When compared with the preceding month, however, imports show an increase in weight of 236,791 tons and a decrease in value, while exports show a decrease both in value and weight, the respective figures being as follows:

| Imports- | April 1926. | March 1926. | Difference in Aprll 1926. |
| :---: | :---: | :---: | :---: |
| Foodstuff | 866,363,000 | 916,433,000 | -50,070,000 |
| Raw material necessary for industry | -3,462,553,000 | 3,450,904,000 | +11,649,000 |
| Manufactured articles. | 690,099,000 | 728,033,000 | -37,934,000 |
| $\begin{aligned} & \text { Total_-. } \\ & \text { Exports- } \end{aligned}$ | -5,009,015,000 | 5,095,370,000 | -76,355,000 |
| Foodstuffs. | 362,353,000 | 423,028,000 | -60,675,000 |
| Raw materlal necessary | -1,192,889,000 | 1,382,813,000 | -189,924,000 |
| Manufactured articles | -2,797,927,000 | 3,154,475,000 | $-356,548,000$ |
| Total. | 4,353,169,000 | 4,960,316,00 | -607,147,000 |

The trust company's announcement of June 8 adds:
The decrease in weight of imports is due to the smaller purchases of foodstuffs, while the figures for raw material which show an increase of $111 / 2$ million francs and 337.000 tons over the preceding month, are significant of activity in French industry. Imports of
$2,181,898$ tons in April as against $1,951,492$ tons in March.
2,181,898 tons in Aprif as against 1,951,492 tons in March.
It will be seen that France's balance of visible trade still remains unfavorable in April, though the figures for the first four months of the year, show an increase when compared with the same period of the proceding year, imports totaling $19,842,953,000$ francs ( $15,903,697$ tons), as against 12,901,331,000 francs (15,10,635 tons) in 1925, while exports aggregated
francs ( $10,087,372$ tons), respectively.
During the first four months of this year France's trade with her colonies and protectorate countries showed an excess of $2,252,202,000$ francs for imports, while during the corresponding period of 1925 exports exceeded fmports by $1,540,927,000$ francs.
The $30 \%$ rise on customs dues for imports which came into force at the beginning of April does not appear to have affected foreign trade in France, as in April the increase of imports in weight amounted to $14.3 \%$ and in value to $64.5 \%$ when compared to the same month in 1925, while from Jan. 1 to April 30 the total amount of imports was $5 \%$ superior in welght and $54 \%$ superior in value to the figures for the corresponding period of the year 1925.

Spanish Government Seeks Loans Abroad-Funds To

## Be Used for Railroad Improvement and Public

## Works Expansion-Money Rates an Obstacle.

Special advices from Madrid were reported as follows in the "Wall Street Journal" of June 9:
For the past six months Spanish governmental and public works bodies have been feeling out possibilities of large foreign loans abroad. Among other projects totaling over $\$ 400,000,000$ has been one for important rectifications and shortening of railroad lines running north and south. It is understood that borrowing for this purpose would get a Government guarantee.
In addition to railway improvements, money is needed urgently for water-power projects, gas works, and the like. The Government, owing to the heavy costs of the Moroccan campaign, is unable to give them much aid. Also the market for large domestic loans is restricted.

Practically all of the leading New York banking houses have had agents in Spain looking over the ground. The success of the International Telephone \& Telegraph Co. has encouraged others.
But there are obstacles which for the moment seem almost insurmountable. The first of these is the fact that money rates for loans are so low in Spain that it would be impossible for New York or London houses to meet them on long-term loans.
Also the Spaniards are inclined to regard the necessary margin for commissions in the American market as something in the nature of a personal affront. They overlook the fact that, unlike in London, investors here expect salesmen to come to them, and that an issue house taking 4 or 5 points does not keep more than 2 points, the remainder going to the retail selling organizations. Also, it would be difficult for Spai to expect much better terms than the 4 points charged the best South
American countries.

## France Still Has Unused Portion of Worgan ${ }^{1}$ Loan,

 According to Finance Minister Peret.M. Peret, the French Finance Minister, informed the Senate Finance Committee on June 9 that the Morgan loan of $\$ 100,000,000$ was far from used up. Paris Associated Press cablegrams of that date add:
He declared formally that the Government had not touched, and had no intention of touching, the Bank of France's metallic reserve.
He was resolved firmly to avoid any inflation, and asserted that the resources and demands upon the Treasury could be balanced without resorting to any extraordinary measures. Thanks to the reductions in expenses he intended to exact from all the ministries, M. Peret said he hoped to present the 1927 budget without entailing new taxes, namely, without renewing the
M. Peret informed the Senators that he agreed with them thoroughly that a great country like France could not remain at the mercy of the daily instability of its currency.
The Government was establishing a complete plan for the defense of the franc, principally from an economic standpoint. He hoped to restore confidence by achieving political peace, and by fiscal prudence, and he intended to re establish liberty to export capital at the moment he judged opportune.
M. Peret was closely questioned by former Finance Mimster Caillaux and various others, and the committee decided to devote a sltting to M . Peret's explanations and formulate conclusions to be submitted to the Governmeat

## Report of State Bank of Russian Soviet Union for First Six Months of Soviet Fiscal Year.

The condensed financial statement of the State Bank of the Soviet Union as of April 1, at the completion of the first six months of the Soviet fiscal year, is made public the current month (June) by the Russian Information Bureau. As compared with Oct. 1, the beginning of the fiscal year, the statement shows an increase of total liabilities (\$149 million), mainly due to an expansion of deposits ( $\$ 89.5$ million) and an increase in the special Government deposits (\$13.6 million), and of accrued commission and interest ( $\$ 45.8$ million); while the asset side shows an increase of loans and discounts ( $\$ 146.5$ million)-loans against merchandise, however, decreasing $\$ 10.7$ millions-and of special loans on behalf of the Government ( $\$ 13.4$ million). The note issue in the same period shows a contraction of $\$ 16.7$ million, and the item of precious metals and foreign currencies of $\$ 30$ million. The statement of April 1, in terms of chervonetzi (1 chervonetz equals $\$ 5.145$ ), follows:

| Assets- Chervonetzi. | Liabilities- | Chervone |
| :---: | :---: | :---: |
|  | Capital | $10,000.000$ |
| Bullion, coin, precious metals | Surplus | 1,500,000 |
| and foreign currencles_--- 23,972 | Undivide | 5,213,629 |
| Securities------------------ $8,128,875$ | Notelssu | 2,408,842 |
| Goods------------------- | Deposit a | 112,543,12 |
| Loans and discounts......--158,423,765 | Transfers | 297,420 |
| Loans against merchandise _ 18,473,096 | Government fund for loans to |  |
| Special loans to industry and | industry and agriculture | 23,775,269 |
| agriculture on account of | Commission and interest. | 9,765,815 |
| People's Commissariat of | Offices, branches and agencies | 5,210,454 |
| Finance-.-------------- 23,765,002 | Other liabilities | 15,691,639 |
| Commission, interest and other charges, \&c......... $3,578,104$ |  |  |
| Other assets......---.-....-- 11,677,566 |  |  |
|  | Total | 256,406,193 |

## Italian Premier, Mussolini, Puts Ban on News Agencies.

 According to an Associated Press dispatch from Rome, June 10, appearing in the New York "Sun" of the same date, the abolition of local news agencies operating in Rome and elsewhere in Italy, which still sell news on a commercia basis, has been ordered by the Government. It is officially learned, it is added, that two or three agencies of proven moral and financial integrity will be permitted to continue.
## Economic and Industrial Conditions in Denmark Dur-

 ing April.The Consulate-General of Denmark at New York furnishes under date of May 28 a statement regarding the economic and industrial conditions in Denmark during April, issued by the Danish National Bank of Copenhagen and the Danish Statistical Department, which says in part:
During the entire month of April the Danish krone has remained almost unchanged at the value which it had reached during the previous month, inasmuch as the average of the various quotations during the month amounted to Kroner 18.57 to one pound Sterling (March Kr. 18.60), and Kroner 3.83 to the dollar (equal to 26.11 c . for one krone) (March Kr. 3.84 for one Dollar), equal to 26.04 c . for one krone. This corresponds to a
gold value of Kr .0 .974 in April as against Kr .0 .972 in March. Thus it gold value of Kr . 0.974 in April as against Kr .0 .972 in March. Thus it
can be said that the krone has reached a temporary stability at 2 to $3 \%$ gan be said that the krone has reached a temporary stability at 2 to $3 \%$
below par. Judging from the balance sheets as of April 31 of the three principal banks, the liquidation of accounts for deposit and outstanding loans of the banks has been continued during the past month under the steady conditions gov-
erning exchange. Thus the outstanding loans of the three principal anks erning exchange. Thus the outstanding loans of the three principal anks have been reduced with the amount of $\mathrm{Kr} .26,000$
been reduced with the amount of $\mathrm{Kr} .33,000,000$.
been reduced with the
of the accounts for outstanding loans, especially current account," has been reduced, namely with about Kr . $30,000,000$. As the liability has been reduced, namely with about Kr . $30,000,000$. As the liability
foreign correspondents" at the same time has been reduced quite consid-
erably, the reduction of outstanding loans is
extent due to the payments of current debt.
iderable
Also the reduction of deposits is mainly due to "current account," and partly it has been brought about by the wi.
which have been deposited on krone account. $\qquad$ One of the consequences of this is that the banks have borrowed from the National Bank to a greater extent during the past month, and such loans have been increased with the amount of Kr. $33,000,000$ since the end of March, while the National Bank's foreign outstanding amounts have been reduced with Kr . 13,000,000.

Notes in circulation were of equal amount at the end of April as at the end of March, namely, Kr. 411,000,000, as against Kr. $465,000,000$ at the end of April 1925.
Trading in stocks and bonds on the Copenhagen Stock Exchange was very limited during April. The average weekly business amounted to Kr . 1,300 ,000 in stocks and Kr. 2,400,000 in bonds, as against Kr. $2,000,000$ and Kr . $\mathbf{3}, 500,000$, respectively, in March.

The trade balance for March shows comparatively favorable proportions between import and export, inasmuch as both items amounted to Kr. 143,000,000 , while in March imports were in excess of exports to the amount of Kr. $14,000,000$.
The conditions as to employment were somewhat better than in March, as would normally be the case at this time of the year. However, unemployment was as yet greater than during the corresponding month of last
year. The percentage of unemployed amounted to $17.7 \%$ at the end of year. The percentage of unemployed amounted to $1.7 \%$ ath the end of $17.9 \%$ this year against $12 \%$ in April 1925.
The country's revenue from taxation on articles of consumption amounted to Kr . $21,200,000$, including customs revenue $\mathrm{Kr} .9,200,000$. The corresponding figures for 1925 were Kr . $24,100,000$ and $\mathrm{Kr} .9,800,000$, respectively.

Pass Mexican Law Governing Insurance-President
Calles Signs Measure Seen as Encouragement to Domestic Capital-Provisions May Affect American Companies.
The "Wall Street Journal" of June 4 announced the following special advices from Mexico City:
President Calles has signed a new law governing the operation of insurance companies, both foreign and domestic within the republic, which was evolved by the Department of Industry and Commerce. Law contains nine chapters, 164 clauses and in view of the fact that it was only promulgated June 2, it is impossible at the moment to deal with it in detail. On the basis of its general terms, however, it may be said that the enactment aims at encouragement of Mexican capital in insurance, and to protect companies already established. It provides for prosecution of fraud against foreige companies unestablished in Mexico, but which are known to send repro sentatives across the border to close insurance business in comtranes. Law deals with the organization of insurance companies, their reserves and the investment of same, annual accountings, inspections, liquidating cases of insolvency and general dispositions.
Regarding reserves necessary to be kept by domestic and branches of foreign insurance companies, same must be in accordance with value of unexpired policies. Reserves must also be kept to cover fluctuations in values of securities held by foreign companies. Native companies must show actual currency forming their capital, while in the case of foreign companies certified documents to that effect are sufficient provided that is satisfactory to the government.
Lowest deposits payable by any company operating in Mexico is 100,000 pesos, while in some cases 200,000 pesos is necessary. Higher rated companies are those handling life, accident or fire, lower rated being maritime and all others, latter being unspecified. Companies which must have 200,000 pesos capital must deposit must deposit half that sum.

International Gold Regulation Proposed by South African Expert In Outlining Views on Stabiliza-

## tion Before House Committee Remarks

## Before Stable Money Association.

A suggestion that the leading countries of the world, principally Great Britain and the United States, combine in a move to regulate the production of gold was presented to the House Committee on Banking and Currency on June 10 by R. A. Lehfeldt, of Johannesburg, South Africa, according to the Washington correspondent of the New York "Journal of Commerce" which further says:
Dr. Lehfeldt, who is visting the United States, discussed with the committee the stabilization legislation which it is now considering, and stated that his plan would supplement the Irving Fisher commodity dollar plan. He gave the latter his approval

His thought was for the appointment of a commission to take over gold mining and production for the purpose of controlling the amount of gold mined thus to guard against the wide fluctuations in price levels caused by over or under production of the metal at the mines. Ho
He also recommended that the gold coinage of the several gold countries be made to contain the same value of gold. At the present time, he explained, there is some slight difference, a change in which would have a tendency toward world stabilization and aid greatly in the exchanges.
His plan for the regulation of the mining of gold, supplementary to the Fisher plan, he said, would provide another means which is outside the control of the administrators of the banks of issue of the several countries as a limitation on possible disturbances which cannot be controlled by the administrative methods now used, as in the change in discount rates and open market transactions. He compared his plan wth one now in operation in South Africa in the Diamond Mining industry. That industry, he said, had appointed a committee to bring about stabilization and this had a very beneficial effect.
The fact that the Diamond Mining Stabilization Committee had been so effective had led him to suggest an international committee representing the various countries of the world to bring about gold stabilization. This committee would study all the elements entering into gold requirements throughout the world and could bring about the speeding up or the retarding of gold mining operations as the needs of the world would require
Before the Stable Money Association on June 8, Professor Lehfeldt, who is associated with the University of Johannes-
burg, presented an explanation of his plan, urging world stabilization of prices and of foreign exchange. He said: There is no need to argue the merits of stabillzation to an intelligent audience, but there is not sufficient general information on the subject of stabilization as applied to international debts. If England had understood the subject of stabilization she would have dollars during the period of the war.
There are two problems-one concerning the short period fluctuations
in the general price level and the In the general price level and the other concerning the long period fluctuations. The former have a perfodicity of three, five or seven years, and this problem can be attached by bankdng policy; but the long period fluctuations such as from 1873 to 1896, when prices fell, and the period from 1896 the money metal the money metal. These fluctuations are not so violent but they are cumulative and, thorofore, more dlsastrous in their effects. During the period of falling prices there was not sufficient increase in the supply of valuable relative to other commodities and the mrices, so gold became more During the period of rising prices there was to world's supply of gold. The money and credit iot into creulatlon. Such condition and ceo much lead to inflation.
"In the reverse situation, that is if gold is not adequate, we come up against custom and law as to bank reserves, and bank policy is not able to prevent a fall in prices. Therefore, we must supplement bank policy cealation of the gold supply.
A plan has been urged by Dr. Irving Fisher and others, known as the Compensated Dollar Plan, which is sound and would fulfill the purpose, practicable if it is not too revolutionary for a practical world. It is more method has already been applied to of ger commodities, such as diamonds rubber. coal and so forth, and there is no reason why it should not be applied to the international regulation of gold production.
There should be some sort of international body to buy up the gold mines and gold bearing lands in the interests of everybody, and to control the gold production according to the world's needs, and so as to stabilize its value or purchasing power.
Then contracts could be made in justice to debtors and creditors alike. In order that a just money may exist, you must either give up the gold standard, as advocated by Mr. Keynes, or you must regulate gold by my plan or that proposed by Dr. Fisher or some other.
onllion dollars. This could cosily this into effect would only be about one bllion dollars. This could easily be raised by the various nations of the world and the utmost possible cost would be the interest on this capital while the benefits to the world would be immeasurable.
secured through sound banking pollcies, whith a plan. Stabilization can be secured through sound banking policies, which is the right method for the present, but in the meantime we should get some more complete plan under
Dr. Lehfeldt outlined the world situation with respect to gold, pointing out that if some one individual, like Mussolini, should set the fashion and take the gold out of the reserves of the banks and put it to use, other nations might follow, and there would be danger of a slump in the value of gold. He also said that there was a great possibility of gold decreasing in value in the future. This would mean higher price levels and unsettled social conditions throughout the world.

Dr. Lehfeldt was introduced at the meeting of the Association by Dr. Irving Fisher, of Yale University, who said:
Personally, I don't care what plan of stabilization is adopted so long as the benefits of that policy are given to the world. I would be satisfied if the plan bearing my name were adopted, or if the plan proposed by Dr. denetat were adopted, or if some sound substitute for these plans were easier por the the meantime, I would favor legislation which would maker tion plans whederal Reserve System to carry out their present stablk of England. Some are the same plans as are being used by the the public would misunderstand oppose legislation on this subject fear that the poved by education, which is the primary function of the Stable Money Assoclation
Other speakers included Edwin W. Kopf, of the Metropolitan Life Insurance Co., A. Vere Shaw, an Investment Counsellor of Boston, and Lawrence Chamberlain, a prominent Investment Banker and author of "Principles of Bond Investment." Mr. Kopf emphasized the importance of the study of fluctuating price levels from the insurance investment point of view. He said, "Insurance men endorse stable money in principle and base their every day attitude toward the security of insurance funds on the facts of decades of experience. Insurance men are all well aware of the fact of depreciation in the purchasing power of the dollar." Mr. Shaw urged the consideration of common stocks as an investment medium, particularly during periods of rising prices, so that the investor might profit from the decreasing purchasing power of the dollar. "Nevertheless," he said, "I am sure that investing stockholders in the interest of stabilization will unite with speculative holders in any sound measure to reduce the losses and increase the profits of lean years at the expense of reduced profits during fat years." Mr. Chamberlain warned of the danger of urging upon the ordinary investor the purchase of common stocks as an investment rather than as a speculation, pointing to the large number of obsolete corporations, whose common stock has become worthless, and the difficulty of discriminating between the good and the bad stocks. He said:
The public is advised by the advocates of common stocks, that "wellchosen" common stocks should be bought rather than bonds. Until we have monetary stabilization I will not dispute the letter of the argument in that public is likely to fail to make the discrimination which the word implies. Thus one recent publication sets up eleven standards for choosing stocks.
another sets up eighteen comparisons of different stocks. This is too involved and complicated a process for any but the most experienced and astute investor. In the interest of sound investment and in the interest of
justice between justice between bondholders and stockholders, between creditors and debtors, the only solution is the adoption of some sound plan of monetary
stabilization stabilization.

## Offering of $\$ 750,000$ Bonds of Pacific Coast Joint Stock

 Land Bank of Portland, Ore.White, Weld \& Co. offered yesterday (June 11) an issue of $\$ 750,0005 \%$ bonds of the Pacific Coast Joint Stock Land l3ank of Portland, Ore. The bonds were offered at $1031 / 2$ and interest, to yield approximately $4.55 \%$ to the redeemable date and $5 \%$ thereafter to maturity. The issue will be dated July 1 1926, and will mature July 1 1956. The bonds will be redeemable at par and interest on any interest date on and after July 1 1936. They will be in coupon form in denomination of $\$ 1,000$, fully registerable and interchangeable. Principal and semi-annual interest (Jan. 1 and July 1) will be payable in New York or Portland. These bonds, issued under the Federal Farm Loan Act, will be direct obligations of the Pacific Coast Joint Stock Land Bank of Portland, Ore., operating in the States of Oregon and Washington. The bank's statement of condition as of May 311926 follows:
Resources-
MMortagag eloans:
Totalloned $5,82,60000$
Less Panyments
on principal 164,84777
Llastuities-
Faem Loan Bonds issued_ $85,500,00000$
Capital stock_..........000

Net loans in force.-.
United States bonds.
$\begin{array}{r}85,737,75223 \\ 205,000 \\ \hline\end{array}$
Accounts receivable4.77110 Amortizaton installients Instalments unpalidpald in advance Reserve for unpaid coupons Accrued interest
$\begin{array}{r}2,20500 \\ 8,75000 \\ 89.583 \\ \hline 93\end{array}$


## 

 Number of loans madAcres of real estate security-:-
Average amount of each loan-
of May 311926 is also supplied:

Appraised value of land and buildings_
Appraised value of land alone Appraised value
Amount loaned.

Ratio of loans to appralsed value of land alone.
$13,096,055$
$5,902,600$
Total acreage sold
Total sales price.
Total value as appraised
It is expected that definitive bonds will be ready for delivery about July 7.

## Offering of Collateral Trust Notes of Riggs Company.

Townsend Scott \& Sons and J. Harmanus Fisher \& Sons of Baltimore are offering collateral trust notes, Series "AA" of the Riggs Company. Each note, it is stated, is unconditionally guaranteed as to both principal and interest by the Maryland Casualty Co. of Baltimore. The notes mature in from two to twelve months. The circular says:
The Riggs Company, Baltimore, Md.. does a general commerclal banking business, purchasing open accounts receivable from manufacturers and
jobbers. It also accepts as collateral accounts and notes jobbers. It also accepts as collateral accounts and notes representing sales notes are secured by deposit with the Union Trust Company Baltimore, Md., Trustee, of accounts and paper acquired by the company. The notes are never issued for more than the principal amount of any cash, and (or) $80 \%$ of the value of the other collateral deposited with the trustee.
The President of the Riggs Company, E. Francis Riggs, is a director of the National Metropolitan Bank, Washington, D. C.

Dangers in Installment Merchandising Shown in Survey of National Association of Credit Men.
The dangers to business that accompany consumers' overbuying and the permitting of individuals to mortgage their incomes too far into the future for the security of credit are the principal evil factors that reside in installment buying as shown by an analysis of a survey made by the National Association of Credit Men. Three other future danger spots in installment merchandising, which the survey reveals, are a detrimental effect on social conditions and on general trade, a general laxity in accepting the credit of individuals and the encouragement of the production of luxuries to the injury of non-luxury goods. An analysis of the survey which was conducted by the Department of Public Relations reads as follows:
More than $70 \%$ of the credit executives in manufacturing, wholesaling and banking, whose opinions were tabulated, criticized installment merchandising, as now conducted, on the basis of consumers' overbuying. These executives, many of whom are treasurers, owners and important officials in their respective concerns, stressed the need of an effective system to discover consumers' overbuying on installments so that credit risks could be properly judged. This $70 \%$ agree that installment selling encourages or permits extravagance because credit managers as a rule have no efficient way of determining when an individual has purchased up to his
capacity as the wholesale credit man has in determining the outstanding indebtedness of a retail merchant or jobber.
About $65 \%$ of the opinions were critical of the terms of payment. Those who expressed themselves about terms held that the first payments were
too small, that the terms were often too long and that in general the too small, that the terms were often too long and that in general the acceptance of consumers' credit
make the plan permanently safe.
More than $60 \%$ of the opinions expressed disapproved of the sale of luxuries on the installment plan. These men maintained that installment selling should be confined to useful articles of some permanent value or selling should be conined to usoful articles of some permanent value or
articles thit had considerable resale value in the event of default in payments. A'out $15 \%$ of the replies saw danger in increased bad debts and ments. out $15 \%$ of the replies $8 a w$ danger in increased bad debts and buying establishes a wrong attitude toward the use of money and the possession of luxuries by those who can ill afford them. A little more than $20 \%$ pointed to dangers of overproduction, to higher prices of goods created by interest and investigation charges, to discouragement of saving and to injuries to small merchanta and those manufacturers whose goods cannot be sold on installmenta.
As previously reported, abcut $57 \%$ of the association's members are opposed to the principle of installment selling while $90 \%$ believe that as now conducted installment merchandising is being carried too far.

## Senate Vote on Farm Legislation Expected Next Week-Debate Limited.

As a result of the agreement reached in the Senate on June 10 limiting debate on the MeNary-Haugen farm bill a vote on the proposed legislation is expected the coming week. The New York "Herald-Tribune" in a Washington dispatch on the 10 th inst. regarding the agreement said:
A final vote on the agricultural bill in the Senate will be reached next week. This was assured to-day when, on a proposal of Senator McNary, of Oregon, in charge of the measure, an agreement was reached to limit debate beginning next Tuesday to thirty minutes on the bill and fifteen minutes on amendments for each Senator. It is expected a final vote will be reached by next Thursday, possibly Wednesday.
The present outlook is that the McNary-Haugen bill, which is closely akin to the Haugen bill in the House, will be defeated, though its advocates are predicting passage. Canvasses to-day indicated the measure lacked a majority. The opposition said it had at least fifty-two votes against the proposition.
A factor in the situation is Secretary of the Treasury Mellon. Some of the farm leaders in the House sought him out recently and asked him to support the equalization fee. He said he would take the matter under consideration. He has now come to the conclusion the equalization fee is not economically sound and he does not agree in this respect with VicePresident Dawes and Sir Josiah Stamp. He does not care to be drawn into the dispute over farm relief and still has under consideration the question whether he can mbe any co. he will not be able to do so.

Meantime President Coolldge, his friends say, continues to be opposed to the McNary-Haugen or Haugen plan. The victory of former Senator Smith W. Brookhart in the Iowa primaries has encouraged the corn belt leaders in Congress, but it has thus
tion Senators to assure its passage.
Senator Fess to-day offered a substitute similar to the Tincher bill in the House. Senator Robinson, Democratic leader, announced that he the House. Senator Robinson, Democratic leader, announced that he
would propose a substitute which would call for a revolving fund to be supplied by the Treasury for loans to foreign purchasers of agricultural products. This fund, it is estimated, would expand foreign credit by $\$ 600,000,000$ or more.

## Reduction in Rates of Postage on Farm Products Under Bill Passed by Senate.

A short cut in the marketing of agricultural products is contemplated in a bill passed by the Senate on June 9 and sent to the House for its concurrence, says the New York "Journal of Commerce," which in its reference to the bill states:
The measure, sponsored by Senator Harris of Georgia, would permit the sending of such products for delivery from the Post Office from which the rural route on which the producing farm or orchardist is located at one-half the regular rate otherwise applicable for service on that route.
This service is to be in the nature of an experiment, since it is provided in the bill that if it be enacted it shall be limited to the period ending June 30 1929, unless otherwise provided by law.

The following is the text of the bill:
Be it enacted, dec., That under such regulations as the Postmaster-General may make the rate of postage on farm products mailed directly from farm garden, or orchard or grove for delivery at the Post Office from which such route starts, or on such route, shall be one-half the regular rate otherwise applicable for service on such route: Provided. That the provisions of this Act shall expire on June 30 1929, unless otherwise provided by law.

## Resolution Adopted by Senate Calling for Report on Wheat Price Fluctuations in 1925

Under a resolution adopted by the Senate on June 9, the Secretary of Agriculture is called upon to transmit to the Senate whatever report has been made by the Grain Futures Administration regarding wheat price fluctuations in 1925. The resolution, presented by Senator Shipstead of Minnesota, reads as follows:
Resolved, That the Secretary of Agriculture be directed to transmit to the Senate a full and complete transcript of the report or reports made to the Secretary of Agriculture by the Grain Future Administration in response to the order issued to the Grain Futures Administration by the Secretary of Agriculture on or about the 18th day of March 1925, which order directed the said Grain Futures Administration to make a full and immediate investigation and careful study of the situation which had 1925 and to ascertain the cause of the wide fluctuations in the price of wheat during said months.

May Add Three New Grades of Cotton as "Tenderable."
Three new tenderable grades of cotton will be provided for 1927 deliveries if a proposal of the cotton trade to the Department of Agriculture is favorably acted upon, says the Washington Bureau of the New York "Jounral of Commerce" in June 4 advices, from which we also take the following:

It was learned here to-day that the cotton division, Bureau of Agricultural Economics of the Department, is giving serious consideration to this proposal, and since it is not understood that there are any objections to the
It has been represented to the Department by persons of the cotton trade that it would be desirable to add to the 16 tenderbale grades provided under the Lever Act, as amended, three new grades-strict low middling spotted, strict middling gray and middling gray. These three now are not tenderable.
It is said that the Department will not have to go to Congress for per mission to extend the number of grades, but after the necessary order of the Department is issued establishing these grades the order is held in abeyance for one year before becoming effective. Thus, if the trade's proposal is accepted the new grades would not be available for use untll 12 months hence.

Commenting on the above the "Journal of Commerce" says:
It was known yesterday that there had been an interchange of views between prominent members of the New York Cotton Exchange and officials of the Department of Agriculture for the purpose of making the change mentioned in the foregoing dispatch, and that the subject of providing a premium on long staple was also mentioned.

William S. Silkworth, Former President of Consolidated Stock Exchange, Begins Three Months' Prison Sentence.
Following his dismissal of pleas of counsel for probation, Judge Augustus Hand in the Federal Circuit Court on Wednesday of this week (June 9) ordered William S. Silkworth, former President of the Consolidated Stock Exchange of this city, and Edward A. McQuade, to serve the threemonth sentences imposed upon them. Later the defendants were taken to Eastview Penitentiary at Eastview, N. Y. In his decision Judge Hand not only overruled a plea by counsel, but disregarded a personal appeal made by Silkworth. The defendants, together with four others were sentenced on Dec. 31924 by Judge Augustus Hand following their conviction of participating in a scheme to defraud customers in connection with the bankrupt brokerage house of Raynor, Nicholas \& Truesdell. Appeals taken to the U. S. Supreme Court and the U. S. Circuit Court of Appeals were of no avail. In reporting Judge Hand's decision the New York "Times" of June 10 said in part:
"Or course I am very sorry for these men," said Judge Hand, -but I cannot interfere, as I see it, justly. So your applications are denied. The sentences $I$ imposed in this case-that growing out of the failure of Raynor. Nicholas \& Truesdell-were very lenient. My reason for extending leniency in this case was that it was practically the first case in which the bucket-shop issue was brought before this court. The jury convicted, appeals have been taken with no avail, and the Executive has been applied
to for a pardon. I can do nothing further than I have done."

Silkworth then asked and obtained the consent of the court to make a personal appeal. He said ho would like to have ormone the Court for the care of his wife and m
Pefused for further delay in the serving of sentences (began the previous
Ple day June 8) were renewed before Judge Bondy, but were denied. The Judge was willing to grant the defendants a few hours in which to transact business, provided they would return at $3 \mathrm{p} . \mathrm{m}$. When a Deputy Marshal explained that such a delay would cause the prisoners to miss the last train prisoners immediately surrendered.

## Election of Officers of New York Cotton Exchange -

 Regular Ticket, Headed by Samuel T. Hubbard, Jr., Victor.At the annual election of the New York Cotton Exchange on June 7, the regular ticket, headed by Samuel T. Hubbard, Jr., was elected over the independent ticket, which had been put into the field as a result of the agitation over the question of the adoption of Southern deliveries, those sponsoring the independent ticket favoring the plan. It was the first time in many years that an independent ticket had been presented in opposition to the regular ticket, and the contest was spirited. Out of a total of 382 votes, Mr. Hubbard, as candidate for President on the regular ticket, received 234 votes, against 148 received by his opponent, Edward M. Weld. John W. Jay, named as Vice-President on the regular ticket, polled 227 votes, while E. E. Bartlett Jr., candidate of the independents for Vice-President, received 152 votes. James F. Maury was elected Treasurer. He had been named for the office on both tickets. All the regular nominees for the Board of Managers were elected. They are: Herman B. Baruch, John C. Botts, J. Chester Cuppia, William S. Dowdell, B. H. Ettelson, John H. McFadden,

Jr., George M. Shutt, James Riordan and Henry H. Royce, all endorsed by the opposition, and T. Lurelle Guild, H. Nicholas Edwards, William H. Judson, J. Lawrence Watkins, Jr., Thomas F. Cahill and J. Hunter Wood, against whom the opposition named six candidates. The defeated candidates for managers on the independent ticket were Walter L. Johnson, Harry L. Goss, Marshall Geer, Elwell P. McEnany, Adolph E. Norden and Clayton E. Rich. The election of Robert P. McDougall for trustee of the gratuity fund to serve for three years was not opposed. The following, elected as inspectors of election, were placed in nomination by both factions: William C. Bailey, William A. Boger and J. Victor Di Zerega. The new officers were installed on Thursday June 10. The newly elected President, Samuel T. Hubbard Jr., succeeds Richard T. Harriss. He is a member of Hubbard Brothers \& Co. Mr. Hubbard's father was President of the Exchange from 1900 to 1902, and his uncle, Walter C. Hubbard, was President from 1905 to 1907. The new President has been a member of the Exchange since 1914. He served during the World War on General Pershing's staff and was awarded the United States Distinguished Service Medal and the Conspicuous Service Cross, the Order of Palms, of France

As to the election of the regular ticket and the likelihood of the adoption of Southern delivery, the New York "World" of June 9 said:
The problem of Southern delivery remains a thorn in the side of the
New York Cotton Exchange, a canvass of members reveled New York Cotton Exchange, a canvass of members revealed yesterday, despite the overwhelming election Monday of the regular ticket of offi-
cers headed by Samuel T. Hubbard Jr., who is opopsed to changing the cers headed by Sam
New York contract.
The independents concede that there does not appear to be a ghost of a chance to bring about the change at the present time, but point out that the issue was not clearly drawn in the election. Their nominees were put forward ten days in advance of the election as a last-minute expression
of belief that the regular ticket was too strongly opposed to the suggested of belief that the regular ticket was too strongly opp
innovation to give it a fair chance of being adopted.
This was the first time in many years that an election fight developed, the confirmation of the regular nominees usually being a mere formality. Many members, including some favoring Southern delivery, objected to reason, it was said, a referendum on the proposed contract change would undoubtedly receive more votes than did the independent ticket led by Edward M. Weld.
It is certain this difference would not be sufficient to carry the proposal, since the change would require a two-thirds majority, under the Exchange's constitution. Thus, after twenty years of discussion and sporadic investigation by various committees, the position of the institution remains just what it was. Most of the committee reports have favored a change, but it has never been brought up for direct vote.
Some of the independents charge that business jealousies have played a part in preventing change. One broker said, for example, that the advocacy of Southern deliveries by the largest cotton house in the Street was sufficient to turn others against the suggestion. This firm was not,always the largest.
"I wouldn't like to say this publicly," he added, "but I believe such a reform will come only when it is rammed down our throats from. Washington. In the last twenty years virtually every important change in our contract has been forced upon us.

As was indicated in our issue of May 29, page 3104, the announcement of the independent ticket was accompanied by a signed statement by Norrie Sellars and William Mitchell, the members of the Exchange who proposed the list, setting out that "it is desired to emphasize the fact that this independent ticket is not placed in nomination because of any personal objection to the nominees on the regular ticket, but solely because it is felt that the Southern delivery is now the paramount issue before the members of the Exchange and it is desirable that a decisive majority of the Exchange board as well as the officers heading the ticket be unqualifiedly in favor of the principle of Southern deliveries."

## Some Arguments in Favor of Southern Delivery.

A circular under the above head, prepared by Clayton E Rich, Edward E. Bartlett Jr., and Richard T. Harriss, members of the New York Cotton Exchange, answers some of the arguments which have been made against Southern delivery. The circular records that "the principle of Southern delivery has been endorsed by the Federal Trade Commission after an exhaustive investigation and by every committee of the New York Cotton Exchange which has considered the matter during the past twenty-odd years." It says "if there be any doubt as to the wisdom of adopting only a Southern delivery contract, there is no reason why we could not for the time being trade in two contracts.
Whichever might be the final result, we at least would for all time have disposed in a definite and practical way of the question of Southern delivery, which has been agitating the Exchange for more than twenty years." We print the circular herewith:

New York, N. Y., June 41926.
Our present contract requires delivery to be made at New York. Before
points above values of tenderable cotton at the cheapest Southern port. After cotton has been delivered here, unless it be forced out for manipulative purposes, it canot move out competitively until the near month trades This "sors below values of tenderable cotton at the cheapest Southern ports. manipulative is the fundamental to which our present contract readily lends itself. This manipulative range cannot be avoided or checked as long as our contract remains a bona fide one and requires delivery only in New York.
Cotton delivered on contract at Southern ports would be in thesame commercial position as that under which the entire crop is so economically handled in the South, namely, in single bale certificates with appropriate compressing facilities accessible. The economic waste of unnecessary
freight, handling, insurance and interest charges would be avoided. It could move through normal channels to consuming markets in a neat package properly marked and with sample holes adequately patched.
freight, handling, insurance and interest charges) freight, handing, insurance and interest charges) would be scattered among various warehouses here. stored in lots of six to eight bales each; quent loss of weight en route to its posed, inviting pifferage and consequent loss of weight en route to its ultimate destination; with no new patches upon which to place the shipping mark and incurring the resulting tendered to the spinner, fostering the existing pre in unsighty bale against "New York contract cotton" nv . prejuaice among spinners along lines which and our market is now feeling the effects of this principle.
The logic of Southern delivery is so unanswerable it seems unnecessary to dwell further upon it. Let us therefore consider some of the arguments which are made against Southern delivery:
be unwilling to lend money against them"' Cotton shippers of the South handle the entire crop against Southern
warehouse receipts. New York banks lend hundreds of millions of dollars warehouse receipts. New York banks lend hundreds of millinons of dollars
each season against cotton stored in the South and in foreign countries. each season against cotton stored in the South and in foreign countries.
The validity of Southern warehouse receipts can be insured at a very
nominal cost nominal cost.
(b) "Southern lien laws"
The infrequent losses arising from this the entire crop subject to these laws. the interior markets and rarely at a port. Insurance against this risk can also be affected at a nominal cost.
(c) . New York is a natural spot market and should be point of delivery
against our contract." We claim it has not been so for many years. The fact that approximately
one million bales pass through the Port of New York annually is cited as
an illustration that ang througtration that New York is a natural spot market. If, instead of passpay several dollars ser bales for the privilege of doing so. d) Unfavorable laws in Southern States":
The ports of Norrolk. New Orleans, Galveston
 be designated three mentioned ports. It is not contemplated that Savannah rected. Before any detailed Southern delivery Gorgia laws have been cor-
will necessarily have the approval of attorneys for trabmitted it
last Sest
 change reported that deliveries at interior points were impracticable: that
deliveries should be made at ports and recommended deliveries at Norfolk,
Sald Savannah, New Orleans, Galveston and Houston. The report of the Fed-
eral Trade Commission recommended that ery points be few and confined at least for the present to At Atlantic and Gulf
ports. (e. "Southern delivery would permit large firms to break the market
by hurling an enormous amount of cotton at it"" Before any one could do othis he must necessarily have first purchased the
cotton. Having purchased it. if he were net long the cotton, it is unreasoncotton. Having purchased it. if he were net long the cotton, it it unreasonlon
long, his stock would be hedged. Heak the market. If he were not net
market as he have sold his hedges in the market as he bought the cotton. The market would already have absorbed
the sales. Notices can be issued only against short contracts already in (f)"The Contract, would be a depressed one and large operators would
readily manipulate it": Under a Southern delivery contract no limitation of volume would be necessary, for if any effort were made to depress the contract beloow its
true commercial value, the whole cotton trade would be ready buyers of the bargain if it were deliverable in a commercial position such as at Southern ports. Any effort to manipulate the contract above its true commercial
value would be met with an irresistible volume of cotton natural channels.
Coastwise rates from Southern ports to New York are alms ranging from 35 cents to 42 cents per 100 pounds. If If the Southern delivery contract provided for allowance of freight from delivery point to Nev York. its average price would be hitger than the average price of the pres-
ent contract. $I$ Would be almost as high as the present contract is now
when cotto it when cotton is being attracted to New York, and would be firfy to seeventyYork points higher tenan the present contract is when cotton already in New
$(\mathrm{g})$."Excessive exvered on eontract
Henses of supervising delivery on ports": The contry shle port competent should prove the case. At every important Southern
The samplers could be licensed to do the work port competent weighers and samplers could be licensed to do the work. here. In fact, these services are performed anyway at southern ports
and when cotton is delivered in New York there is actually a duplication
of these services. (h) "

Notices would speecin port of of delivery. Sotivery port":
sany arrangements
can unquestionably be effected at a nominal cost for handling the details can unquestionably be effected at a nominal cost for handling the detalls
of dellveries and shipments for firms having no organization at points of
dellvery dellivery. With Southern, delivery there would be no reason for a cotton market in New York in no longer a natural spot market it is the greatest
While New York is natural futures market in the world. Because of this fact it has retained banking and cotton interests are located here. The prestige of the New York Cotton Exchange is recognized wherever cotton is known or used. trading flows as naturally into New York as cotton flows naturally through
Southern ports. TThe natural Southern ports. The natural advantage of New York a a a great futures market will be enhanced rather than decreased by Southern dellivery. Deliveries at other than the trading point are already an accompoished
fact. The Winipeg Grain Exchange has its deliveries at Port Arthur
and Fort William. Ont. Chis. and Fort William, Ont. Chicago Board of Trade deliveries are at Gaal
veston and Houston. Dallas, one of the greatest trading markets in
spot cotton in the world, trades in deliveries all over Louisiana, Arkansas,
Oklahoma and Texas. If spot tradinv in Oklahoman and Texas. If spot trading in Dallas was confined to cotton
to be delivered at Dallas the trading there would shrink to one-tenth its present volume.
The principle of Southern delivery has been endorsed by the Federal Trade Commission after an exhaustive investigation and by every comduring the past twenty-odd years
If there be any doubt as to the wisdom of adopting only a Southern delivery contract, there is no reason why we could not for the time being trades in two contracts. There is nothing unusual in this. Liverpool would quickly make its choice. If the Southern delivery contract proved umpopular or unsatisfactory, we could revert without disturbance or embarrassment to the present contract. Per cotra, if the Southern
delivery contract proved, as we fell confident it will, the most satisfactory
one for the cotton trade, the present contract could be discontinued. Whichever might be the final result we at least would for all time have dispoed in a definite and practical way of the question of Southern delivery which has been agitating the Exchange for more then twenty years.
Previous references to the subject appeared in our issues of May 29, page 3104, and June 5, page 3156.

## New Schedule of Commissions Adopted by New York

Stock Exchange to Apply in Case of Inactive Stocks.
The New York Stock Exchange announced on June 10 that its members have approved a change in the constitution of the Exchange under which provision is made for a new schedule of commissions to be charged for the purchase and sale of inactive stocks. The announcement of the Exchange says:
This represents the first step to be taken in the adoption of the plan announced several weeks ago by E. H. H. Simmons, President, which provides for the segregation of certain inactive stocks at a given point on the floor of the Exchange where transactions will be conducted in units of ten shares.
The new commission rates are as follows: Not less than 20 cents per share on stocks selling at less than $\$ 100$ per share and the regular commission rates on stocks selling above $\$ 100$ per share in the transaction of business for non-members; not less than 8 cents a share on transactions for other members when a principal is not given up; not less than 4 cent
transactions for other members when a principal is given up.
The list of stocks which will first be traded in "inactive stocks" has not
ythe yet been completed. of the work, and this committee will designate those stocks which are to be affected by the change.

## Rules of New York Stock Exchange Governing Advertising by Members.

The New York Stock Exchange calls attention to the rules of the Exchange governing forms of advertising by members, these being set out in a circular issued as follows by the Committee on Business Conduct:

February 91926.

## To the Members:

The Rules of the Exchange dealing with the forms of advertisements of members are embraced in Sections 1 and 2 of Chapter VIII of the Rules
adopted by the Governing Committee pursuant to the new Constitution which became effective June 251925 , and read as follows:
"Sec. 1. No member shall publish an advertisement of other than a strictly legitimate business character. a member, unless it is in a general
Business Conduct, must before publiform approved by the Committee on Business Co
You will note that it is provided that a proposed advertisement in a general form that has been approved by the Committee may be published without first ine Conduct that

1. An ordinary business card;
2. A simple and direct offering of a particular security (which must be
named and not take the form of a so-called "blind" advertisement); and named and not take the form of a so-called bling of securities of a corporation, provided, first,
3. A syndicate of a that no prediction of any kind is made in the offering;, second, that no
statement is made of what past earnings would have been under any asstatement is made of what past earnings would have been under any as-
sumed conditions that did not exist at the time; and, third, that the security sumed conditions that did not exist at the time; and, third, that
In order to expedite the work of the Committee on Business Conduct, all other proposed advertisements must be submitted in duplicate, one copy to be retained by the
E. V. D. COX, Secretary.

Brokers Puzzled by Court Decision-Commissions on on Loans Set at One-Half Per Cent.
'A decision handed down on June 10 by the Appellate Division of the New York Supreme Court upholding a hoary statute under which commissions paid to brokers or other intermediaries obtaining loans for a third party could not exceed $1 / 2 \%$ caused considerable confusion and much study in banking and financial circles yesterday," says the New York "Sun" of last night (June 11). We quote this account further as follows:
The decision exempts real estate corporations, but applies to every other kind. While the case under which this decision was rendered will be taken to the Court of Appeals, and later possibly to the United States Supreme Court, there is considerable speculation as to whether it will be upheld. Many bankers feel that the Appellate Division will be reversed.
How sweeping will be the effects of yesterday's decision is a matter yet to be determined. Commissions paid by corporations for obtaining loans are and always have been matters of mutual agreement or negotiations. Credit standing of the borrower, the amount of time and labor involved and other circumstances all have a bearing on the size of the commission. Some corporations would not pay $1 / 4 \%$ commission for a loan; others would gladly pay $2 \%$. Bankers interviewed to-day said that in their opinion there was no way in wh.
A corporation can lawfully agree to pay the lender any rate of interest, 15, $20,30 \%$, or even more, a year, but it cannot make a legally enforceable contract to pay the banker or broker who obtained the loan for it more contract to pay 50 cents for each $\$ 100$ of the loan. That, in effect, is the decision of Justice Martin of the Appellate Division in the case of Marvyn Scudder of Justice Martin of the Appellate Division in the case of Marvyn Scudder against J. Mitchell Hoyt and Charles B. Ftttle. Justice Martin's decision In 1850 a statute was passed forbidding a corporation from pleading usury, and this applies also to sureties for a corporation. Mr. Scudder claimed that the defendants, J. Mitchell Hoyt and Charles B. Little, were sureties to him that the Smith Motor Truck Company would pay him a commission of $\$ 25,000$ for procuring a $\$ 750,000$ loan for it, which he did.

Later, the corporation went into bankruptcy, and a part of Mr. Scudder's commission was paid by the trustee in bankruptcy, Hoyt and Little, who ere whe this statute.
Henry Wollman, Edward S. Seidman and Robert G. Starr, counsel for Mr. Scudder, insisted that this statute as to the amount a broker could lawfully charge as commission for procuring a loan was a usury statute, and that, therefore, as neither the corporation nor a surety could plead usury, the statute was not applicable. Justice Martin held that while this statute was in the nature of a usury statute, it was not strictly a usury statute, and therefore the corporation or its sureties could successfully plead it. Although this statute is ancient, none of the questions in this case have ever been passed on by any court in this state, except very that a corporation could not take advantage of the statute limiting broker's commission for obtaining a loan.

## Transfer of Two New Mexico Counties from Federal

Reserve District of Dallas to Kansas City

## Reserve District.

The Federal Reserve Board published in its May "Bulletin" the text of a formal order recently issued directing the transfer of the counties of Bernalillo and Valencia in the State of New Mexico from the Eleventh (Dallas) Federal Reserve District to the Tenth (Kansas City) Federal Reserve District, effective April 15 1926. The only member banks situated in the territory transferred are the Albuquerque National Bank and the First National Bank of Albuquerque, and the First National Bank of Belen, says the Board, which gives as follows the copy of its order:
Whereas, The Federal Reserve Board is authorized and empowered under Whereas, The Federal Reserve Board
Re terms of Section 2 of the Federal Reserve Act from time to time to the terms of Section 2 of the Federal Reserve Act fist Rest the Federal Reserve districts created by the Reserve Bank Organireadjust the Federal Re
zation Committee; and
zation Committee; and
Whereas, All member banks of the Federal Reserve System located in the counties of Bernalillo and Valencia in the State of New Mexico have requested the Federal Reserve Board to transfer the said counties from the Eleventh Federal Reserve District to the Tenth Federal Reserve Diistrict, and the Federal Reserve banks of Kansas City and Dallas have been notified of the proposed transfer and have stated that they do not object thereto of th
and
Whereas, It appears to the Federal Reserve Board that the convenience and customary course of business of the Tenth and Eleventh Federal Reserve districts and the best interests of the Federal Reserve System will be served by the transfer of the counties of Bernalillo and Valencia, in the State of New Mexico, from the Eleventh Federal Reserve District to the Tenth Federal Reserve District.

## Now, therefore, it is ordered:

(I) That the counties of Bernalillo and Valencia, in the State of New Mexico, which are now located in the Eleventh Federal Reserve District, be and are hereby transferred to and included in the Tenth Federal Reserve District, and the boundaries of the Tenth and Eleventh Federal Reserve districts be and are hereby readjusted accordingly.
(II) That the changes and readjustments in the Tenth and Eleventh Federal Reserve districts directed in this order shall become effective on Federal Reserve April 1926.
(III) That the Federal Reserve banks of Kansas Oity and Dallas be notified of the changes and readjustments directed in this order and directed to take such action as may be necessary for the transfer of membership of the member banks included in the territory transferred from the Eleventh Federal Reserve District to the Tenth Federal Reserve District.
(IV) That a copy of this order be filed with the Comptroller of the Currency to be filed with the certificates of the Reserve Bank Organization Committee.

The Federal Reserve Bank of Kansas City in the May number of its "Monthly Review" referred to the transfer as follows:

The counties of Bernalillo and Valencia, in the State of New Mexico, were transferred from the Eleventh (Dallas) Federal Reserve District to the Tenth (Kansas City) Federal Reserve District, effective April 15 1926. The city of Albuquerque (population 15,157 in 1920) is located in Bernalillo County. Belen (population 2,500 in 1920) is in Valencia County counties in New Mexico, are now included in Arriba, San Juan, San Miguel, Sandoval, Santa Fe , Taos, Union, Valencia.
Membership of Federal Reserve Bank of New York Reaches 900, with Resources of over 12 Billion

## Dollars.

The Federal Reserve Bank of New York announced on June 7 that the admission that day of the International Acceptance Securities \& Trust Co., New York City, into membership in the Federal Reserve System brings the number of member banks in the New York Federal Reserve District for the first time up to 900 . Commenting on this the Bank said:
On Dec. 31 1914, about a month and a half after the Federal Reserve Bank of New York opened for business, it had 479 member banks, all of which were national banks, and the combined resources of which amounted to $21 / 2$ billion dollars. To-day it has almost double the number of member with combined resources aggregating approximately $12 \frac{1 / 2}{}$ bilion doll $90 \%$ in
aggregate resources of all national and state banks and trust companies in the district, which includes New Y ork State, Fairfield County, Oonnecticut, and the northern half of New Jersey.
The growth is indicated by the following figures:



Through readjustment of district lines 146 national banks were transferred to the district in 1915 and 1916. The remaining increase in number of members is due to the organization of new national banks and the admission to membership of state i
While the New York district
esources, it is third in point of number largest in point of member bank Chicago district with 1,383 members and the Kansas City district with 1,016 members.

## United States Supreme Court Declines to Review Lower

 Court's Decision Upholding Federal Reserve
## Board's Regulations on Par Collection of

 Checks in Pascagoula Bank Proceedings.The United States Supreme Court on June 7 in effect upheld the Federal Reserve Board's regulations governing the par collection of checks, in declining the appeal of the Pascegoula National Bank of Pascagoula, Miss., for a further review of the action brought by the bank against the Federal Reserve Bank of Atlanta. In referring to the Supreme Court's action this week, the New York "Journal of Commerce" under date of June 7 presented the following from Washington:
Petitioner protested against the qualification of the proviso reserving to member banks the right to make reasonable charges, not to exceed 10 cents per $\$ 100$, for collection or payment of checks and drafts and remission therefor by exchange or otherwise, which precludes the making of such charges against the Federal Reserve banks.
"The language is interpreted and enforced by respondents through regulations so as to require petitioner and all other member banks in all cases to perform the service of remitting to the respondent Reserve bank the proceeds of checks drawn on it or them without making the reasonable charge authorized by the statute for the valuable service rendered in transmitting the proceeds of such checks beyond their own banking houses," the bank informed the supreme Court.

Such interpretation is made and enforced although the respondent Reserve bank under Regulation J of the Federal Reserve Board in all cases acts 'only as agent for the bank from which it receives such checks and will assume no liability except for its own negligence and its guaranty of prior endorsement.
"It is contended by the bank that an exchange charge under such regulation is not a charge against the Reserve bank, within the meaning of the statute."
The bank sought to establish and enforce by injunction its alleged right under the law to make a charge within the prescribed limits for the service Involved in the payment and remission by exchange of checks drawn on it, $\%$.., and to have the Reserve bank receive from it on general deposit, with immediate credit and availability the class of checks described by the statute.
This was a test case, raising for the first time questions involving the repective rights, liabilities and duties of a Federal Reserve bank and its memspective rights, liabilities and duties of a Federal Reserve bank and its memtions daily taling place betwe every Peserve bank and its members tions dally taking place between every Reserve bank and its members ently was satisfied with the findings of the Courts bubr, further to review the matter.
The Associated Press accounts from Washington on June 7 said in part:
The Mississippi bank demanded the right to make an exchange charge for remitting payment to a Federal Reserve bank for checks drawn on itself, and the refusal of the Supreme Court to review the case is delieved to end conclusively the several attempts which have been made by smaller banking institutions to make these charges.
Federal Reserve officers consider of more importance, however, that part of the Mississippi bank's case which demanded that the Federal Reserve System give immediate credit to member banks for all of its deposits of checks and drafts drawn on other member banks in the same district. If permitted, they said, this practice would have resulted in an inflation of Federal Reserve credit amounting to $\$ 5.000 .000 .000$.
The Reserve Board was represented before the Supreme Court by Newton D. Baker, former Secretary of War. The Court gave no written decision, merely upholding the decision of the lower Court by refusing to review the case.
The Pascagoula Bank also sought to prohibit the Federal Reserve bank from handling checks for any banks other than its own members and for its own members any checks not payable within the same district.
The decision of the U. S. Circuit Court of Appeals for the Northern District of Georgia, upholding the Reserve Board's regulations, was given in our issue of March 27 1926, p. 1709.

## Treasury Department Finds June Financing Un-necessary-Receipts From Income Taxes Obviate Need of New Government Issues Before <br> September.

For the first time since the Government's quarterly system of financing was introduced in 1919 the customary quarterly offering of Government obligations has been omitted. The Treasury Department's announcement on June 7 that the June offering would be dispensed with came unexpectedly, and various estimates as to the Government's needs in providing for obligations maturing on June 15 had continued to be the subject of newspaper speculation until the very eve of the Treasury's announcement, some of the reports placing the expected issue as high as $\$ 300,000,000$. Secretary Mellon in indicating on June 7 that there would be no offering at this time said:
The Treasury will make no offering of Government obligations for sale on June 15 1926. This departure from the usual procedure on the quarterly tax payment dates has been made possible on account of the increase in income tax and other receipts over earlier expectations, and the fact that
the aggregate public debt maturities due June 15 are somewhat less.than usual
The amount of taxes to be received in June together with the balances now on hand is expected to be sufficient to meet the Treasury's cash require-
ments until September, when further financing will be necessary
The New York "Journal of Commerce," commenting on the Treasury announcement, in Washington advices June 7, stated:

Increase on All Items.
The decision of the Treasury to issue no new securities at this time resulted from increases in revenues from customs, income taxes and the collection of back taxes over early estimates made at the time the March issue of $\$ 495,-$
000,000 of securities was made. Income tax collections from thenew revenue 000,000 of securities was made. Income tax collections from the new revenue bill too are considerably larger than had been expected.
In March it had been estimated that the final financing of the current fiscal year would be something more than $\$ 200,000,000$. Following the noted advances in March collections over estimates, the estimate of the
June requirements dropped off to below $\$ 150.000$ 竍 June requirements dropped off to below $\$ 150.000 .000$. The Bureau of
Internal Revenue, however, has been increasing its Internal Revenue, however, has been increasing its activity in the collection of back taxes, with the result that approximately $\$ 100,000,000$ more than had been expected will be in the hands of the Treasury before the close of this month.
Customs collections have advanced materially, and an Item of $\$ 20,000,000$ over and above the Treasury's expectation of recelpts has been instrumental
in obviating the necessity in obviating the necessity of floating a new loan at this time

## Income Tax Returns.

Secretary Mellon expects that June collections of income taxes will be as large if not somewhat larger, than the March collections. About $\$ 400,000$,000 was collected in March. According to the Secretary's statement, the amount of taxes to be received in June, together with the balances now on hand, is expected to be sufficient to meet the Treasury's cash requirements until September.
It has been made plain that the new Revenue Act is far more of a revenue producer than had been originally expected at the Treasury. The March issue of securities, which amounted to $\$ 500.000,000$, was put out on the supposition that March collections would be about $\$ 325,000,000$. The Treasury still has substantially the difference between expectations and actual receipts on hand, and these funds are available for current expenses. Another factor which has contributed to today's announcement is the fact that the aggregate public debt maturities, due June 15, are somewha less than usual. The amount of securities coming due on that date is $\$ 333,000,000$, and the payment of the same next weelk will constitute a reduction of that much in the public debt.
While the surplus for the fiscal year 1926 is not regarded as having any bearing on money requirements for the coming three months, it is indicated that estimates of its amount have been increased. At present, estimates
show, the surplus is likely to be as much as $\$ 300,000,000 \dot{0}$ show, the surplus is likely to be as much as $\$ 300,000,000$.
From the Washington dispatch to the New York "Times" on the same date (June 7) we take the following:
Conflicts with Smoot's Statements.

The Treasury announcement was made this afternoon while Senator Smoot, Chairman of the Senate Finance Committee, was trying to prove to his colleagues that unofficial estimates that the budget surplus on June 30 would be from $\$ 250,000,000$ to $\$ 300,000,000$ were built on unstable surmises, and that talk about the possibility of further tax reduction in the next session of Congress should be stopped. The Administration Senator was backing up the position taken repeatedly at the White House.
Senator simmons, Democrat, of North Carolina, agreed that it would be wise not to attempt tax rate adjustments again until 1928, when more complete information about the available revenues would be at hand, but he also suggested that it might be possible to vote some kind of horizontal reduction during the short session of Congress, which begins next December, which would save the taxpayers about $\$ 250,000,000$.
Treasury having eny considereble surplus that there was a certainty of the Treasury having any considerable surplus at the end of the fiscal year 1927. and quoted an involved array of rigures to back up his contentions. In doSenator Simmons broke in with a prediction come from the White House. in 1927 on the hasis of present Treasury operations fere would be a surplus Senator Robinson the Democratic floor leader, ched the Row cans were trying to hald back tax reduction of any kind until 1028 , so that they would benefit by it politically in the Presidential campaign of that year.

## Taxpayers' Estimates Too Loro

Secretary Mellon's suggestion that the income and profits taxes to be received this month would be larger than the total received in March, came as a surprise, until he explained that he based this bellef on the fact that March had the estimites and al the will in most cases be paid theotween the estimates and actual taxes due w hus swelling the Treasury receipts.
and it is obvious that the Treasury is therefore in avernment since May 15, what effect this phase of the situation will have on the volume of the June income and profits tax payments.
The outstanding facts in the situation were so definite to-day that no argument by Senator Smoot or any other Administration spokesman could hope to controvert the evidence that the Treasury expects to receive a great volume of revenues in excess of estimates during the present month, or that the budget surplus will rise to a total in excess of that which had been indicated earlier.
The fact that the maturing short-dated debt of about $\$ 333,000,000$ is to be met out of the excess of ordinary revenues over ordinary recelpts, plus the moneys in the general fund, is regarded as pretty defnite evidence that the surplus will be at least as large as these maturities, as there was only $\$ 246,656,026$ in the general fund on June 1, and it is probable that the Treasury will wish to carry over in the general fund into the next fiscal year somewhat more than $\$ 200.000,000$.

As to coming maturities, the "Journal of Commerce" had the following to say in an account from Washington June 8: During the next two years approximately $\$ 5,000,000,000$ of the Government's obligations will mature. Financing for all of these must be arranged, and according to the White House spokesman it is expected that a considerable part of them will be refinanced at lower interest rates than are now being pald, thus materially reducing the interest costs to the public debt. The reduction in interest through refinancing the $\$ 300,000,000$ of the Third
Liberty Loan alone, it is pointed out, will probably result in the substantlal Liberty Loan alone, it is pointed out, will probably result in the substantial
saving of $\$ 3,000,000$ a year.

The President is unwilling to commit himself with regard to possibilities of further tax reduction. A spokesman for him to-day represented him as feeling that so much is dependent upon the year's crops and the year's business that it is impossible to make any sort of forecast for the prospects of a tax reduction two years hence. The unsettled conditi ins in Europe as
well, it was stated, may have a far-reaching effect on conditions here due to well, it was stated, may have a far-reachin
possible curtailment in our export trade.

## Plans for Refinancing.

The Treasury's plans for refinancing next year have not been definitely formulated as yet, but it is known that an effort to reduce the Second Liberty Loan to such proportions that it can easily be handled during the following inscal year will be made in the fall. Of this issue there is stlll outstanding some
this are $\$ 4,489,255,550$ in maturities which must be faced before the close of this are $\$ 4,489,255,50$ in maturities which must be faced before the close or the need of providing financing for nearly $\$ 7,600,000,000$.
The fact that no new issues will be made on the 15 th of this month will, of course, help mater,ally in this program, as it will leave a date on which no current short-time obligations will fall due. Thus it is considered likely that a sizeable issue to take care of a part of the Liberty bonds will be put out at a substantially lower interest rate. Reduction of a full $1 \%$ on the entire Second Liberty Loan
On June 15 of this year the Treasury will pay off about $\$ 333,000,000$ in securities maturing on that date. With this retirement the aggregate amount of public debt reduction during the present fiscal year will be about $\$ 800,000,000$. About $\$ 252,000,000$ of the amount to be retired this June is not considered in the aggregate amount, as it is the maturity of a shorttime obligation undertaken in December.
Regarding the surprise in "Wall Street" occasioned by the Treasury's departure from its usual procedure, we quote the following from the New York "Times" of June 8:
Wall Street was taken completely by surprise yesterday when it was announced that the United States Treasury would not arrange any new financing in June. Bankres had expected a new offering of certificates amounting to at least $\$ 200,000,000$, and perhaps $\$ 300,000,000$. The money accumulated for the purchase of new certificates now must find
other channels of investment, and the effect is expected to be reflected other channels of investment, and the effect is expected to be reflected
both in the money market and the market for short-term Government both in the money market and the market for short-term Government obligations.
Bankers said that, so far as they could recall, this was the first time since the war that a complete Government issue was retired without Issuing something to take its place. Most of the reduction in the national debt has been accomplished by issuing new securities in smaller amounts than those being retired. The action calls attention to the steadily diminthe Tresury's he ins fund buying by foperations, purchases by the Government's to this country, and the concentration of holdiges by large on their debts
On June 15 , there will concentration of holdings by large institutions.
Ortificates TJ-1926 and $\$ 243,000$ on Series TJ2 These will beasury off with funds the Government now has with its depositaries, to paid with the tax payments and other moneys to be received.
The shifting of funds this month will be unusually large. In addition to the maturing certificates, the Treasury will pay interest of about $\$ 33$,000,000 on first Liberty $31 / 2 \%$ bonds and $\$ 21,000,000$ interest on the Treasury 4 s of $1944-54$. The quarterly income tax receipts have been Treasury ment they now are expected to be larger than that figure. The Government will receive in June about $\$ 90,000,000$ on debts owing to this country by foreign nations, principally Great Britain.
Bankers said the withdrawal of more than $\$ 300,000.000$ of Government obligations from the market was bound to enhance the market position of those still outstanding, and that low money rates also were to be expected as a result. Money already had been plentiful, with a rate yesterday of $4 \%$ for call loans and a trifle over that for time accommodations.
Should the Government need funds to tide it over before the next period of financing, bankers said it would be easy to obtain accommodation from the Federal Reserve System, either through a short-term note or by overdrafts with the depositary banks. Financing in September will be necessitated by the maturity of $\$ 415,000,000$ of Treasury notes. A similar amount will mature on Dec. 15.

## Senate Confirms Appointments to United States

 Board of Tax Appeals.The United States Senate on June 8 confirmed the sixteen members of the United States Board of Tax Appeals named by President Coolidge on May 26. As stated in our issue of May 29 (page 3036), wherein we gave the name of the appointees, thirteen are re-appointed members, while three are additional members. On June 8 the New York "Times" dispatch from Washington said:
The Senate's approval will now permit the Board to go ahead with its work, which.was suspended pending confirmation.
Violent speeches were made at the executive session objecting to the confrmation on the ground that some appointees were taken from the
Bureau of Internal Revenue. Yesterday the Senate passed a resolution expressing disapproval of appointments being made from that bureau "hereafter," unless the employee had ceased to be a member of the bureau for two years. This resolution was not applicable to the men confirmed to-day.
As a result of the criticism of recent appointments, a movement is on foot in the Senate to pass a law next winter to transform the Board of Tax Appeals into a court under the Department of Justice.
Opposition in the Senate to the appointments developed because nine of the sixteen members had formerly been connected with the Bureau of Internal Revenue.

## Crown Prince Gustaf Adolph, Before New York Chamber of Commerce, Presents Financial Sumilarity Between United States and Sweden.

The Crown Prince, Gustaf Adolph of Sweden, speaking before the Chamber of Commerce of the State of New York on June 8, upon which occasion he was the guest of honor
of the Chamber, offered a comparison of financial simularity. between the Sweden and the United States, saying that "from a financial point of view both the United States of America and Sweden show a rather striking and most satisfactory likeness." In expressing what was in his mind, the Crown Prince, said:
May I dwell a moment on the fact that our country. like yours, is fortunate enough to possess a sound financial position as regards the state. And our economic life in general may, I think, like yours (now) be sald to be in a sound and healthy condition. May I use this opportunity to give you just a few points regarding that subject.
The War has ruined many cout.
The War has ruined many countries. But it would be a great mistake to believe that it has made others more prosperous in return. The short postwar boom was a bubble that was bound to burst. We all had to come down to the hard facts that the whole compucated structure of modern economic life had suffered the most severe disorganization and that the world was therefore poorer not only in productive resources but also in consumptive
power. The United States was able to tide over the severe difficulties of the power. The United States was able to tide over the severe difficulties of the period of deflation and to attain first of all countries a fair stabilization of
their currency on a gold basis. In Sweden we realized the great value of their currency on a gold basis. In Sweden we realized the great value of
this achievement and we tried to act accordingly. Sweden's return to the gold standard actually took place in Aprili, 1924. The fact that Sweden took gold standard actually took place in April, 1924. The fact that sweden took
this step at such an early date has proved of immense advantage to the this step at such an early date has proved of immense advantage to the
country, particularly for the development of our international trade. The all-important step in this direction was taken when Great Britain, a littla more than a year ago, returned to the gold standard, followed by a number of other countries. This step has marked the beginning of a new period of stabilization of the world's monetary conditions and henceforth we may hope for a new development of international commerce from which we all hope to reap our due advantage.
Of course, the stabilization of the Swedish currency and the reorganization of Sweden's economic life, were possible only on the condition that the Swedish State budget should be balanced and the unsound debts inherited from the War and the first post-war period should be pald. These conditions have been fulfilled and the Swedish State debt is now strictly confined to the amount which must normally be borrowed by a state extensively engaged in such productive undertakings as rallways, telephones and water power distribution
Naturally the banking system of Sweden suffered a good deal from the shock of the great and sudden deflation of 1920-1921. The difficulties, however, were met by reconstruction and amalgamation in which the State in some cases co-operated. Thus the banks of Sweden succeeded in maintaining their traditional reputation for absolute security for their depositors. Turning to the various industries, we find the old-established iron industry, which has for centuries been the backbone of Swedish industrial life, suffering from serious depression. This industry, however, is still able to supply the world with iron and steel of the very highest quality.
Wishing to bear in mind the fact that Swedish industry is largely working to produce material for real capital, i.e., for buildings, machinery, and so on. But in a the construction of real capital is necessarily reduced to a corresponding the cont and a country particularly dependent for its exports upon such extent, and a country particulariy dependent for its exports upon such saw-mill industry, which serves the houso-building requirements of a treat many other countries, has certainly been able to keep up its exports fairly well, but has had some difficulty in making profits.
On the other hand, such an industry as the manufacture of paper and pulp has shown a very promising development owing primarily to the continual spread of the faculty of reading in the democratic world of our ever growing extent with the pawer on which it sends out what it has to offer in the way of intellectual and artistic material, of education and entertainment to the many millions of the American people.
A very remarkable feature of modern development of Swedish industry is its intimate co-operation with the United States. I might, perhaps, mention the outstanding example of the participation of American interests in the Swedish match industry.
It is extremely interesting to watch the powerful growth of trade connections between Sweden and the United States. In 1924 the total of this trade had grown to a figure almost $31 / 2$ times as high as the corresponding figure for 1913. Sweden has always imported much more from the United States than she has been able to sell to your country. In 1913 not one half of the imports from the United States was paid for by means of exports to them; in 1924, two-thirds of the imports were paid by exports. What we import from the United States is chiefly food, cotton, oil and motor cars. We pay principally by exporting paper and pulp.
Thus we are to a certain extent fed and clothed by you, and have the pleasure of travelling about in our vast country in your motor cars. In return we furnish your newspapers-not perhaps fivith very much news-
but with something which may sometimes be almost more substantial than but with something which may somet
news, namely, wood, pulp and paper.
news, namely, wood, pulp and paper.
Gentlemen: I feel that I have already kept you too long. May I just end up by expressing my sincere hope that the commercial relations between the United States and Sweden may continue to develop ally sontibute to this end.
The President of the Chamber, William L. De Bost, in introducing the guest, referred to the fact that the special reason for this visit to our country by the Crown Prince was to represent his father, the King of Sweden, as Ambassador at the unveiling of the statue of John Ericsson, in Washington, on May 29. The members of the Chamber will doubtless recall said President De Bost that Ericsson was an Honorary Member of the Chamber from 1862 to 1889. At the dedicatory services in Washington on May 29th a wreath from the Chamber was laid on the statue by its representative. The addresses of President Coolidge and the Crown Prince at the unveiling of the Memorial are referred to in another item in this issue of our paper.

## Unveiling of Monument to John Ericsson, Inventor of <br> Monitor-Addresses of President Coolidge and

 Crown Prince of Sweden.Both his native and adopted countries-Sweden and the United States-joined in paying tribute on May 29 to the memory of John Ericsson, inventor of the Monitor-the
"cheesebox on a raft" which stayed the destruction during the Civil War threatened by the Confederate ironclad Merrimac, crippling the latter to such an extent that it was forced to withdraw from the combat. At the unveiling of a monument in Potomac Park, Washington, to the Monitor's designer, President Coolidge lauded his achievements, the Crown Prince Gustaf Adolph of Sweden and Crown Princess Louise participating in the honors accorded the inventor. The royal visitors from Sweden, who had arrived in the United States on May 27, only a few days preceding the unveiling, were present at the invitation of the John Ericsson Memorial Committee. To the Crown Princess was accorded the honor of unveiling the monument, while greetings from the King of Sweden were conveyed by his son, the Crown Prince, following the address of President Coolidge. The latter in his eulogy referred to the Monitor as accomplishing "for the Union cause on the sea what the Battle of Gettysburg later was to do for it on land." That engagement (the Monitor and Merrimac), he said, "revealed that in the future all wooden navies would be of little avail." He went on to say:
Naval warfare had been revolutionized. The great genius of Ericsson
had brought about a new era in naval construction Naval authorities had brought about a new era in naval construction. Naval authorities
now recognize the armored vessel which he sent into action as "the germ of now recognize the armored vessel which he sent into action as "the germ of
the modern battleship," and behold in "the modern dreadnought the glorified Monitor.
Great as were these achievements, they are scarcely greater than those which marked the engineering and inventive abilities of this great man, which were to benefit the industry, commerce and transportation of the country. He was a lover of peace, not war. He was devoted to justice
and freedom and was moved by an abiding love of America, of which he and freedom and was moved
had become a citizen in 1848
had become a citizen in 1848 . .and of his birth and the land of his adop tion, he sleeps among the mountains he had loved so well as a boy. But his memory abides here.

In alluding in his speech to public officials of the Swedish race who have served our country, the President took occasion to mention the senior Senator from Wisconsin, Irvine L. Lenroot, whom he described as "a man endowed with the old Norse spirit, a true American." In his greetings at the unveiling the Crown Prince observed that:
To us Swedes, this celebration of John Ericsson's memory is expressive of something more significant than his great contributions to modern
science. John Ericsson is the incarnation science. John Ericsson is the incarnation of our desires and hopes for
an unbroken friendship with America. He is both a promise and a fulfillan unbroken friendship with America. He is both a promise and a fulfill-
ment; in him are represented the common aims and aspirations of two ment; in him are represented the common aims and aspirations of two ree peoples, imbued alike with democratic ideals.

## The address of President Coolidge follows:

## riends and Fellow-Citizens:

It is one of the glories of our country that we all have the privilege of being Americans. Some of us were born here of an ancestry that has lived here for generations. Others of us were born abroad and brought here at a tender age, or have come to these shores as a result of mature choice. But when once our feet have touched this soil, when once we have made this land our home, wherever our place of birth, whatever our race, we are all blended in one common country. All artificial distinctions of lineage and
rank are cast aside. We all rejoice in the title of Americans. But this is rank are cast aside. We all rejoice in the title of Americans. But this is
not done by discarding the teachings and beliefs or the character which have not done by discarding the teachings and beliefs or the character which have
contributed to the strength and progress of the peoples from which our contributed to the strength and progress of the peoples from which our
various strains derived their origin, but rather from the acceptance of all various strains derived their origin, but rather from the acceptance of all
their good qualities and their adaptation to the requirements of our institutheir good qualities and their adaptation to the requirements of our institu-
tions. None of those who come here are required to leave any good qualitions. None of those who come here are required to leave any good qualities behind, but they are rather required to strengthen and fortify them and
supplement them with such additional good qualities as they find among us
supplement them with such additional good qualities as they find among us.
While it is eminently proper for us to glory in our orizin and to cherish While it is eminently proper for us to glory in our origin and to cherish progress of humanity, we cannot put too much emphasis on the fact that in this country we are all bound together in a common destiny. We must all be united as one people. This principle works both ways. As we do not recognize any inferior races, so we do not recognize any superior
races. We all stand on an equality of rights and of opportunity each races. We all stand on an equality of rights and of opportunity, each deriving just honor from ther the purpose of setting one people above another that we assemble here to-day to do reverence to the memory of a great son of Sweden, but rather to glory in the name of John Ericsson and his race as a pre eminent example of the superb contribution which has been made by many different nationalities to the cause of our country. We honor him most of we can truly say he was a great American.
many generations of effort toil and discipline. They are the result of many generations of effort, toll and discipline. They do not stand by of the spirit of a people. We should fail in our understanding of Ericsson unless we first understand the Swedish people both as they have developed in the land of their origin and as they have matured in the land of their adoption.
sweden is a country where existence has not been easy. Lying up under the Arctic Oircle, its climate is tinged with frost, its landscape is rugged, centuries its people have been inured to hardship. These external conditions have contributed to the strength, the greatness, and the character of that little nation, which even now numbers scarcely $6,000,000$ people. Independence, courage, resourcefulness have marked the race since we read of them in Tacitus and Ptolemy. The meagerness of their soil drove them to the sea; their natural characteristics drove them to adventure. Their sea conquests that have hada broadinfluence upon succeeding European history. At an early period they were converted to the Christian faith and their natural independence made them early responsive to the Protestant Reformation, in which their most famous king, Gustavus Adolphus, "The Lion of the North," was one of the most militant figures in the movement for a greater religious freedom. It was under this great leader that plans were first matured to establish a colony in this country for purposes of
trade and in order that the natives, as was set out in the charter, might be trade and in order that the natives, as was set out in the charter, might made more civilized and taught morality and the Ch
besides the further propagation of the Holy Gospel.:

While it was under a new charter that a Swedish colony finally reached the Delaware in 1638, they never lost sight of their original purpose, bu among other requests kept calling on the mother country for ministers, Bibles and Psalm books. Forty-one clergymen came to America prior to 1779. One of the historians of this early settlement asserts that these colonists laid the basis for a religious structure, built the first flour mills,
the first ships, the first brickyards and made the first roads, while they the first ships, the first brickyards and made the first roads, while they it was not until after 1843, when the restrictions on leaving their country were removed, that the large movement of Swedish immigrants began, which with their descendants are now estimated at nearly $2.000,000$ began, which with their descendants are now estimated at nearly $2,000,000$
Stretching into our Northwestern States they have cut down the forests and brought the wide prairies under cultivation over an area of the forests and brought the wide prairies under cultivation over an area of
more than $10,000,000$ acres. The building of nearly 2,000 churches and nearly as many schools stands to their credit. They have established about twenty higher institutions of learning; set up a large number of charitable organizations and more than a thousand societies for public welfare and mutual benefit; written thousands of books and published hundreds of newspapers, among which are some of the leading journals of the country. Always as soon as they have provided shelter for themselves they have turned to build places of religious worship and founded institutions of higher learning with the original purpose of training clergymen and teachers. Augustana College, Gustavus Adolphus College and Bethany College are seminaries of learning which stand to their credit.

## Participation in Revolutionary War

Though few in numbers during the period of our Revolutionary War, they supported the Colonial cause, and it has been said that King Gustavus III, writing to a friend, declared "If I were not King I would proceed to the signers of the my sword on behalf of the brave Colonies. One of the signers or the Declaration of Independence was John Morten or Mortenson, and it has been claimed that Betsy Ross was of Swedish descent. or in the French fleet which took part in the Revolutionary campaigns. or in the French fleet which took part in the Revolutionary campaigns. our representative, Benjamin Franklin, and offered to negotiate a treaty our representative, Benjamin Franklin, and offered to negotiate a treaty
of commerce and amity, thus making Sweden the first European power which of commerce and amity, thus making S weden the first European power which
voluntarily and without solicitation tendered its friendship to the young Republic. This treaty was ratified by Congress in July 1783. The title of "President of the United States in Congress Assembled" was first held by John Hanson of Maryland in 1781, who afterward installed George Washington as the first President who was chosen under the Constitution. As these Americans of Swedish blood have increased in numbers and taken up the duties of citizenship they have been prominent in all ranks of public life. They have been distinguished in the public service of the States, filling many of the offices from the Governorship down.

Tribute to Senator Lenroot.
I shall name but one of the public officials of the Swedish race who have served our country so faithfully as representative of the great legion whose names spring to our thoughts, a learned lawyer, blessed with great ability, possessed of high character, a seasoned parliamentarian with a record of prominent leadership in the Legislature of his own State and in
the Congress of the United States a man endowed with the old the Congress of the United States, a man endowed with the old Norse spirlt. a true American, the senior Senator from Wisconsin, Irvine L. Lenroot.
Others of the race have sat in the national House and Senate and been prominent at the bar and on the bench. Their painters were among the promiest and have produced tictures of ent painters were among the have been most proficient in music. Inspired by Jenny Lind and Christine Nilsson they have as a people given great attention to vocal music, maintainNisson they have as a people given great attention to vocal music, maintain-
ing famous choral clubs and producing noted opera singers, displaying also ing famous choral clubs and producing
a high degree of talent as composers.
When Lincoln began his great struggle for the integrity of the Union this strain was becoming increasingly numerous, and Dr. Amandus Johnson declares that $161 / 2 \%$ of all Americans of Swedish blood volunteered for serVice in the Federal army. Among those who reached a high command were
 immemorial have characterized the race

## Eulogy of Ericsson.

Such is the background and greatness of the Swedish people in the country of their origin and in America that gave to the World John Ericsson. They have been characterized by that courage which is the foundation of industry and achievement, hat dovotion tolne home thich is tho foun ation or patriotism and that reverence for religion which is the foundaulon of moral power. in many quarters of the globe to develop a strain of pioneers ready to make their contribution to the enlightened civilization of America
The life of this great man is the classic story of the immigrant, the early struggle with adversity, the home in a new country, the final success. Born in the Province of Vermland in 1803, at the age of 17 he entered the army. But the urge for a wider opportunity for his talents possessed him and at 23 he went to England. He entered an engineering firm and always preferred power interested him and within a year his fertile mind had begun improre ments of far-reaching extent upon boilers and engines. With that boundless energy which was to characterize him through life he soon designed the fire engine and developed the screw propeller for marine use.
It was this new invention which brought him to America in 1839. His hopes to interest the Federal Government in this method of navigation were not immediately realized, but he began constructing propeller boats on the Great Lakes and started a fleet on the canal between Baltimore and Philade pha, which caused the raliroad to cut its fare in two, and where the boat service still keeps the name of the Ericsson Line. He was soon building a small steamboat, called the Princeton, which was the first man-of-war equipped with a screw propelier and with machinery below the water line the of reach of shot. In 1876 he described this vessel as "the foundation of the present steam marine of the whole world. She revolutionized naval Potomac on this boat, which, although marred by a fatal accident caused by the bursting of a gun, demonstrated the desirability and success of thit type of warship.
It was therefore no novice but a seasoned and practical shipbuilder who responded when the Secretary of the Navy, alarmed at reports of a Confederate ironclad, advertised for armored ships. This great mechanical genius wrote to President Lincoln offering to construct a vessel for the destruction or the hostife hin and inles of al con "Attachment to the Union alone impels me to offer my services at this
frightful crisis-my life if need be in the great causu which Providence has caused you to defend.
 effect in Europe if you demo
fleets away from our shores.

This offer was accepted and as a result a strange new craft, sometimes described as a cheese box on a raft, steamed into Hampton Roads late after dark on the day of March 81862 . It arrived none too soon, for that morning the Conferederate ironclad Virginia, reconstructed from the Merrimac, began a work of destruction among the 16 Federal vessels, carrying 298 guns, located at that point. The Cumberland, with 24 guns, was battered to pieces, losing 117 or its 300 men. The Congress, wir 15 guns was and run ashore.
and The result was consternation among the Federal authorities. A Cabinet mer is said to have exclaimed that a shell from this new engine of destruction might be expected to fly into the White House at any time. In the South expectations were entertained of a complete destruction of the Northern ships, the raising of the blockades, the capture of Washington and oth
When the ironclad Merrimac went out on the morning of March 9 to complete its work of destruction it was at once surprised and challenged by this new and extraordinary naval innovation. Speaking before the Naval Institute in 1876, Admiral Luce said that the Monitor "exhibited in a singular manner the old Norse element in the American Navy." He pointed out that it was Ericsson "who built her," Dahlgren
"How the ancient Skalds would have struck their wild harps in hearing
such names in heroic verse. How they would have written them in immortal runes.
After a battle lasting four hours, in which the Monitor suffered no material damage, except from one shell which hit the observation opening in the pilot house, temporarily blinding Lieutenant Worden, the commanding officer, the Merrimac, later reported to have been ba
never to venture out again to meet her conqueror.
The old spirit of the vikings, becoming American, had again triumphed in The old spirit of the vikings, becoming American, had again triumphed in
a victory no less decisive of future events than when it had hovered over a victory no less decissve of future events than when at had hovered over
the banner of William the Conqueror. It did for the Union cause on the the banner of William the Conqueror. It did for the Union cause on the
sea what the Battle of Gettysburg later was to do for it on land. If some of sea what the Battle or Gettysburg later was councries had any serious thought of joining with the South such intentions were speedily abandoned.
That engagement revealed that in the future all wooden navies would be of little avail. The London Times stated that the day before this momentous battle England had 149 first class warships. The day after she had but 2, and they were fron-plated only amidships. Naval warfare had been revolutionized. The great genius of Ericsson had broughd ane armored vessel which he sent into action as "the germ of the modern battleship," and beheld in "the modern dreadnought the glorified Monitor."
Great as were these achievements, they are scarcely greater than those which marked the engineering and inventive abilities of this great man which were to benefit the industry, commerce and transportation of the country. He was a lover of peace, not war. He was devoted to justice and freedom and was moved by an abiding love of America, of which he had become a citizen in 1848. He had a peculiar horror of slavery. In 1882 he wrote to a United States Senator:
"Nothing could induce me to accept any remuneration from the United
States for the Monitor once presented by me as my contribution to the glorious Union cause, the triumph of which freed $4,000,000$ bondsmen,
Erricsson continued his labors in his profession with great diligence, even into his eighty-sixth year, when he passed away at his home in New York City on March 8 1889, the anniversary of the arrival of the Monitor in Hampton Roads. At the request of the Royal United Kingdoms of Sweden and Norway, all that was mortal of the great engineer was restored to his native land during the following year. Although he had not returned during his ufetime, he always remembered with the keenest affection the people of his native land. The high estimate he placed upon their character led him at

It is with true satisfaction I now recall to memory the time when I
ociated and exchanged thoughts with the energetic youth of Norrassociated and exchanged thoughts with the energetic youth of Norr-
land. Without disparaging other nations, I must say that the perseverance, sense of right and clear heads of these youths place them far beyond the
young men of the working class in the other countries. I estimate the
Swedish vigor and innate good sense as beyond that of other nations."

The high opinion he held of them was no less than the high opinion they held of him. Because of the fidelity and generosity which he had exhibited toward Sweden and Norway, and his helpful service to the United Kingdoms, a captain of the Swedish Navy wrote to him:
will certainly be in the Stats special dwelling place for patriots, your place certainly be in the State apartments
He was borne to his last resting place with appropriate honors by the cruiser Baltimore under the command of Admiral Schley. Desiring to give expression to the cordial and fraternal ties that unite a kindred people, the President of the United States caused to be issued the following order: for the gift of Errics of this feeling and of the debt that we owe to Sweden moment of grave peril and anxiety, it is directed that at this other moment, when we give back his body,"
be saluted by the squadron."
Crowned with honor by the land of his birth and the land of his adoption, he sleeps among the mountains he had loved so well as a boy. But his memory abides here.

Presence of Crown Prince and Princess.
Both nations unite again today in dedicating anothet memorial to the memory of this illustrious man. His Royal Highness, Crown Prince Gustaf Adolf and fer Royal Highness Crown Pris occasion and join with is in paying tribute to a patriot who belongs to two countries. It is fificant that as Ericsson when he was a young soldier had the friendship and favor of the Crown Prince of that day, so his memory has the marked honor of the Crown Prince of to-day
This memorial by which we rededicate America to the spirit which Gricsson represented stands most fittingly by the bank of the river on which floated the first craft with which he undertook to benefit this Government, in the shadow of the majestic temple which has been reared to the fame of the immortal Lincoln, whose cause he served, and within sight of the lofty monument that recalls the name of Washington, whose country he helped to save. As the ceaseless throng of our citizens of various races shall come and go, as they enter and leave our capital city in the years to come, as they look upon their monuments and upon his and recall that though he and they differed in blood and race they were yet bound together by the tie that surpasses race and blood in the communion or a common fail to say in their hearts, "Of such is the greatness of America.

In responding to the President's remarks, the Crown Prince spoke as follows:
Mr. President, my heartfelt thanks to you and through you to all your

We esteem it an honor to be present at this occasion and wish to express Let sincere appreciation or Let me also take this opportunity this our first visit to America.
My father, the King of Sweden, has commissioned me to express his cordial greetings and best wishes to you, Mr. President, and to the people of the United States. He also wants you to know the keen interest he takes of the United States. He also wants you the creation of the erection of the John Ericsson memorial. His thoughts are with us all today and especially with those who by birth or descent are connected with the country of which he is the sovereign.
It is indeed an honor for me to represent Sweden in this commemoration of the greatest man who ever came from our shores to America. In your beautiful capital there are erected worthy monuments and memorials to many of the great men who since the founding of your country 150 years ago have built up the mighty power which the Unted states represent today. Foremost of them all was he who gave this city his name-the father of your country-George Washington. Great indeed that successor of his-whom it was John Ericsson's fortune to serve-Abraham Lincoln In the shadow of those great memorials we pay homage to the memory of a man born in Sweden, who became a true and loyal American citizen. The country of great resources and unlimited possibilities gave to this genius the opportunity to develop to the full his abilities for tho bonefl or mankind
The debt of gratitude which he owed this nation he was enabled to repay in a man country.

We of Sweden rejoice in the unveiling of this mighty symbol, erected by the people and government of the United States to perpetuate their reoognition of wht Captain John Friesson achieved not only at the crucial moment, but during a life-time of unremitting creating. We are happy o know that so many Americans of Swedish origin have contributed to e completion of this monument, acknowledging as their ideal the life of John Ericsson, dedicated in gratitude to the country of his birth, and in Joyal devotion to that which he made his own.
To us Swedes this celebration of John Ericss
ore messive of something more significant than his great contributions to modern science. Joiendship with America. He is both a promise and a fulfillment. In him are represented the common aims and aspirations of two free peoples, imbued alike with democratic ideals.
On this occasion, Mr. President, may I be permitted as a representative of Sweden to convey a very sincere greeting from John Ericsson's native country and from his birthplace? We wish to give vent to our cordial feelings for your enlightened and thrifty people, whose high ideals are wel known all over the world. And we wish to express our admiration for your great and prosperous country, so full of resources of all kinds. It is our fervent hope that the bonds of friendship uniting the United State of America and Sweden shall constantly be strengthened for the mutua benefit of both nations. May John Ericsson's monument forever remain an unbroken seal on the ties joining so closely those two countries dearest to his heart-the United States and Sweden

## Address of T. W. Lamont at Commencement Exercises of Cooper Union-Lessons Drawn from British Strike-America's Part in <br> Reconstruction.

In addressing the graduating classes at the Cooper Union commencement on June 7, Thomas W. Lamont, of J. P. Morgan \& Co., referred to the lessons drawn from the recent strike in Great Britain, when the young men and women, trained at school and at college, volunteered their services to the Government, "becoming conductors, printers and what-not," and "in an orderly, cheerful way did their duty and carried the thing through." According to Mr. Lamont, "it was the Cooper Unions of Great Britain, so to speak, which broke the strike." Mr. Lamont in his address, turning to America's part in world reconstruction, alluded to the world as having been "set topsy-turvy by the war," and declared "it must be set aright." "We took part in the war," he observed, "we must take continuing part in helping to make the peace. America has certainly taken an active part in the work for reconstruction and peace." In part he added:
Why has America played her part in this way with the other countries of the world? One answer is that because in a trade way it pays America to help her good European customers. That may be true. But is there not a larger reason? Why do you help your neighbor and your friend whenhe is in trouble? Is it because he is going to be a good customer of yours? possibly. But the larger reason is that you realize that he and you are of the same community, striving for the same ends; you realize that he and you and all of us are part of one and the same world. Divided we perish; together we stand. And upon you and me, to whom has been given so much, all the more are laid the privilege and duty of returning a part of what we owe.
The address in full follows:
Sixty-seven years ago last April Peter Oooper turned this noble Union over to the Trustees whom he had named; declaring that this building and its endo wment were "to be forever devoted to the advancement of science and art, in their appication to the varied and usefus purposes of ifie, that I have a part, no matter how insignificant, in helping to carry out the fine purposes of the founder of this Union.
My talk to you this evening will be most informal. When I was in school and college $I$ often wondered why they gave the name of Commencement to what seemed an ending of school or college or special training. But I soon came to learn, just as you already know, that this marks not the end but the beginning of a new life for you. Not that you have not already begum to live; for many or you may well have already embarked upon your life's vocations. But with this training, this new education that you have received at this great institution of the Cooper Union, you are now about to start out with a new and fresher and broader outlook upon Hife.

The Great Strike in Enoland.
Now I want to pause here for a few moments and say something about the recent great strike in England. Parenthetically I do not intend to argue the
merits or demerits of the strike itself. Now you may not see the connection between the British strike and your students of Cooper Union. But there during connection. I can say this from what I myself saw in Great Britain during the closing days last month of the great strike. Now what did I witness on the part of the young people of England that touches an answering chord in my heart as I look into your faces tonight. It was the great spectacle of the young men and young women of Great Britain, young people who had been well trained at school and even at college, taking on their
shoulders and walking away with the manual work I can make this clearer by with the manual work of the country. Perhaps I can make this clearer by telling you something of my arrival in England,
where, on the pier at Dover, students of Cambridge University (who almost where, on the pier at Dover, students of Cambridge University (who almost as a near, took our whing potatoes behind them, took our baggage and rushed it on the train for us. The journey from Dover to London was a slow one, because they ran the train very carefully,
but the conductor went through and asked fully provided for at the terminus in London: for otherwise they wished to make provision so that each passenger should reach his destination in
mate London without difficulty.

## Ready Skill of the Volunteers.

Now just what else had these volunteers beeing doing? And how did their education show? They suddenly bocame constables, locomotive drivers, chauffeurs for motors and buses. They became conductors, printers and what-not. The newspapers were all put out of business at the start. But it was essential they continue to give the news-the news of how the country's work was being carried on and of how the strike was going. So the typesetting was done by volunteers, the same sort of young men as I see before me here mostly by young men who had never before seen a typesetting machine. But these young men were like you. Even though their training might have been in some line entirely different, yet their education showed them how to do the new thing and how to do it promptly and well. Employers said their accuracy-and to you: for you, whatever be your astonishing. It will not be astonishing were called suddenly to be your craft, know perfectly well that if you alien, the experience and the skill that you have already gained would enable you to make rapid progress in the new line
So that is my first point: The education that you get here is far more than technical; it trains your mind so that that mind becomes in itself a fine instrument or tool that you can ask to serve you in a vast number of different directions.
There is another lesson I draw from the English strike. It is the calmness, the cheerfulness, the restraint which come in increasing measure the young man or woman trained day by day to meet the crisis which he knows he must some time meet, though just when he does not know. 1 dwell on this strike because it was the Cooper Unions of Great Britain, to speak, which broke the strike. It was young men and women like work of their country even though the regular manual workers had left their Jobs. As I say, I will not argue the merits of the strike. I will simply point to that army of 500,000 volunteers-only a minority part of whom was needed-who soberly and in an orderly, cheerful way did
their duty and carried .the thing through. No excitement, no alarm, no panic-simple being "on the job" from early to late and being cheerful about it.

Cheerfulness in the Face of Adversity.
That is the second thing that your education here will bring you-a sureness, not an overconfidence, but an ability to carry on equably in adverse conditions; a firmness, a serenity, a determination. What is it the poet says?

## "The good thing well willed

Those young people in England had a good will to do their duty, to do it well, to do it cheerfully. You before me have that same will. You must have it. Else this education of yours counts for aught. The good thing well willed becomes fulilled.
Now there is only one point I want to make. And while I don't want to seem a preacher to you, I want to make that as my chief point-namely, that the only education which is worth anything is the education which enlarges your outlook upon life. In these classes that you have been attending throughout the evenings or during the days, you have learned much in knowledge and technique that is most important, most necessary for you in the work in which you are engaging. But if at the same time you have failed to learn something of the relationship of one industry to another, even of the relationship of America class of workers to another, something then your education has been lacking. You may turn each to the other and say. "Why nobody and say: "Why, nobody told me of those things, those relationships." Ah, that is not necessary, those are the things which need not always be spelled out in words. So that if I mistake not, you will find out in the coming days and years that your work here has done just that thing for you; it has not only enlarged your technical knowledge, it has enlarged your outlook, your vision; it has kindled your imagination, it has given man or woman has that, when to a trained mind and body he adds understanding of the needs of his fellows, then indeed is he educated.

America's Part in World Reconstruction.
I want to enlarge upon this and get you to think for a moment of conditions outside your own country. The world has been set topsy turvy by war. It must be set aright. We took part in war. We must take continuing part in helping to make the peace. America has certainly taken an active part in the work for peace and reconstruction. We all remember how in 1923 Austria was on the verge of ruin and despair. When a loan became necessary to stabilize her currency and get her started afresh. American investors were asked to share in such a loan. They did so without hesitaTion, and thus helped to save a most important situation in Central Europe. The same procedure took place with respect to Hungary, and there again American citizens took their share in averting the crisis.
In still larger measure was this the case in the great stabilization loan made to Germany in 1924, in accordance with the terms of the Dawes Plan. That plan and the loan which followed it served as the solution, you recall, of the great question of German reparations which for years had vexed the Whole world. America's share in that loan was over $\$ 100,000,000$, conthis great work of reconstruction could not have been carried through without American co-operation, freely asked and freely given.

## Above Material Considerations.

Why has America played her part in this way with the other countries of the world, worn and broken from the war? One answer is that because in a trade way it pays America to help her good European customers.
That may be true. But is there not a larger reason? Why do you help your neighbor and your friend when he is in trouble? Is it because he is
going to be a good customers of yours? Possibly. But the larger reason
is that you realize that he and you are of the sam. the same ends; you realize that he and you and community, striving for and the same world. Divided we perish, together of us are part of one you and me to whom has been given so much all the mand. And upon privilege and duty of returning a part of what we owe.
Another thing is that you must learn to trust your fellow men bot home and abroad. In business and in work that is fellow men both at mandments. A great American business man once said: "I rather lose money by trusting a man too much than make it by trusting him too little". And so I congratulate you upon the trust now being reposed in you. congratulate you upon your country, upon this great and noble city which is yours, upon your parents here assembled, upon your teachers full of interest and ald, upon your great opportunities stretching before you, upon your own bright future. And I ask you to remember that "To whomsoever much hath been given, of him shall much be required."

## Peter Cooper's Younger Days.

And now as I started, I came back at the end to Cooper Union and to Peter Cooper. If there ever was an American citizen who fulfilled the ideals have to describe his life and work. You recall that he was born when Washington was just entering his first term as President of the United States; that when he came to live in New York City it had only 27.000 inhabitants; that as he himself so often said he was greatly lacking in his sarly education; that he became an apprentice in the early days of the last century when apprenticeship meant almost servitude; that from the very tart he worked hard with both head and hands; that before he was thirty skill and ind had gained material success-a success which, owing to his remember chiefly that almost from the start he was filled with life. But tion to make the world, and especially this noble city which he loved, better and happier place to live in than he found it
It was Peter Cooper who took a leading part in assisting DeWitt Clinton to establish the public school system of New York. But the great work of his life was the monument in which we stand tonight and which for almost seventy years has represented his great spirit. What then, were some of the things that he wanted to bring about through the agency of Cooper Union?
First, the highly valuable technical education which you here before me
have been gaining of different callings and opinions could meet and compare their judgments. Peter Cooper himself, as his biographer has stated, was always extending mind trait of his could be higher or more important than that?

To Keep an Open and Sympathetic Spirit.
And from that trait we get the lesson which I am sure he would wish again to be impressed upon you; to keep your minds open and free from inshould be open to every idle wind that blows; I mean, that your minds earnestness endeavor to understand what your beut that you should in all to establish relations with him, to learn your neighbor is thinking about, the tasks lying before us all, it will during the com, co capacity, all our strength, to solve them even in part yo much all our important is it for you and me to learn to work together in understanding and sympathy and co-operation, not only with our fellow citizens in New York and the United States, but even, if I may say so, with those brothe nations of ours across the Atlantic and Pacific, who are striving in their way as we are in ours to bring peace and contentment to the earth.
By these means shall we see fulfilled the high purposes of Peter Cooper. Almost seventy years ago he lighted a spark which his successors here, the present Trustees and those before them, have tended and nourished until now it has become a flame, a glowing beacon to light the pathway of hundreds, yes of thousands, of young men and women to high and usefu $e^{\text {itizenship. }}$

## Survey by National Association of Credit Men Shows

Majority Influenced by News Facts Rather Than By Opinions of Others.
A journalistic survey conducted by the Department of Public Relations of the National Association of Credit Men made public May 6 by J. H. Tregoe, Executive Manager, of the association, shows that, while about $90 \%$ of the financial men who make up the association's membership of about 30,000 read or scan more than one newspaper a day, less than $50 \%$ of them are influenced much in their trade dealings by published opinions of business conditions. The Pablic Relations Department points out in its report of the survey that credit executives apparently are more likely to be interested in published facts and data than by opinions of business men which appear in news columns. In commenting on this condition, Mr. Tregoe said he considered this a healthy sign which indicates that there is less "herd-thinking" than many of us have believed. In commenting on the survey Mr. Tregoe said:
One cannot travel very widely over our country and come into close contact with its business problems and currents without recognizing the supreme need of intelligent initiative
in the busins to be an irresistible temptation to follow rather than to lead in the business world. What others do that seems to be successful attracts to overplay imitators. It was this unfortunate tendency which led so many ties in the immediate aftermath of the preatuction and distribution facilimight have revealed the period's abnormalities and the need for holding
The frequent inability to discover and interpret hidden trends in business and a general leaning toward those who are counted as prophets produces a psychological state with which we must reckon. I recall clearly 1914 and whicht which came to the business of chave led to very serious consequences, even though at the time there was not a sign of serious dis. turbances throughout our entire business structure.
No decided step forward was ever taken in our industrial history except as a sequence of good leadership, and intelligent initiative. So long as wo remain imitators willing to follow instead of thinking out methods for ourselves, the struggle-will be severe and the waste shameful.

Business as a human institution responds promptly to intelligent control. This type of control is called for right now, when the curves of production, distribution and consumption indicate uncertainty and show conclusively distribution and consumption elements that can only be grasped and understood by rigorous handling.
It is not what the other fellow may do which guides the destinies of our business and its success; it is solely what we ourselves may accomplish, what our intelligence and initiative may be able to do.

Philadelphia City Council Approves $\$ 2,000,000$ Loan for Sesqui-Centennial-Visit of President Coolidge.
After a personal appeal by Mayor W. Freeland Kendrick for financial support of the Sesqui-Centennial International Exposition, the City Council's finance committee approved a loan which will make $\$ 2,000,000$ available in the celebration, says an Associated Press dispatch from Philadelphia yesterday (June 11), which goes on to say:

This sum is needed, the Mayor explained, because of curtailment of the Congressional appropriation, cut from $\$ 3,000,000$ to $\$ 1,000,000$. To date the city has spent $\$ 8,720,0$
of American independence
President Coolidge was criticized by Councilmen for cutting his visit here on July 5 to only two hours, after the Mayor had made plans for entertaining him at least two days.
at the decision of the President to stay "a mere two hours." feel chagrined at the decision of the President to stay a mere two hours. He deplored the Chief Executive, and declared his belief the decision would, if carried out, "do this city great harm."

## W. Emlen Roosevelt Finds Traffic Density of Northwestern Roads Proves Need of Better RatesInteresting Comparison with Lines in South and Southwest.

Notwithstanding a $68 \%$ increase in traffic in the South and a $47 \%$ increase in the Southwest since 1916 as against an increase of only $8 \%$ in the Northwest, actual traffic density in the Northwest region is now approximately $7 \%$ higher than in either the South or Southwest. This $7 \%$ higher traffic density in the Northwest was ascertained from the reports of the roads for 1924 and has since continued. The significance of this from the standpoint of the demand of the security holders of Northwestern roads that freight rates be increased so as to allow these roads a fair return, or a return corresponding with that of the carriers in the South and Southwest, is pointed out by W. Emlen Roosevelt, of Roosevelt \& Son, the eminent firm of investment bankers. Mr . Roosevelt is a member of the New York Committee of Security Holders of the Northwestern Railroads. "Obviously," says Mr. Roosevelt, "there is only one explanation for the inadequate earnings of the railroads of the Northwest. That is inadequate rates. "Many people, including writers on the subject of railroad rates, assume that because the growth of the Northwest has been far less rapid than that of the Southwest, the Northwestern carriers have not sufficient traffic to carry their present capitalization. That is far from being the case, as the carriers' own figures attest." Mr. Rocsevelt then continues as follows:

In 1911 the Northwestern carriers had approximately $50 \%$ more freight traffic per mile of road than the carriers of the South and Southwest, whereas to-day the superiority of the Northwest has been reduced to 7\%. However, it must not be forgotten that even to-day the Northwestern carriers have $7 \%$ more traffic per mile of road than the carriers of the South and South-
west. They have $7 \%$ more traffic with a more moderate capital structure and yet they are in great distress as compared with the prosperity of the and yet they are in gr
South and Southwest.
We believe the true facts in this case should be given publicity and that s that even to-day the Northwestern carriers are superior in traffic to st that even to-day the Northwestern carriers are superior in tramic to
similar carriers of the South and Southwest. They are, as a group, we similar carriers of the South and Southwest. They are, as a group, we
believe, superior in operation. They are, unquestionably, far superior in capital structure, especially as measured by the yardstick of net tons carried one mile. The one important inferiority seems to be freight rates." In the last analysis a railroad is like an industrial corporation. They manufacture a product and they sell it. The railroads manufacture net ton miles. If you compare the agricultural roads of the Northwest with a density of about a million tons, with similar roads in the South and Southwest, you will find that the sole inferiority of the Northwest carriers is the price at which they are forced to sell their product. You will note from the appended tabular analysis of the Northwestern situation that if roads so strong as Atlantic Coast Line, Missouri-Kansas-Texas or Frisco were forced to sell their product at the same price as, for example, the Chicago Milwaukee \& St. Paul does, they would fail in earning their interest charges by a larger margin than the St. Paul has failed, whereas if the St. Paul were enabled to sell its product for the price, say, of Atlantic Coast Line, the St. Paul would be earning over $20 \%$ on its stock.
Certain people who have differed with us have endeavored to base this difference in average revenue per ton mile not on rates but on the different classes of traffic carried. A careful analysis shows this objection is without foundation.

Mr. Roosevelt points out that except for the committee of security holders of the Northwestern lines, the special interests of that territory were not presented in any way whatsoever in the recent rate hearings at Washington. "Whatever may be the reason or cause," Mr. Roosevelt says, "the executives of the Northwestern carriers have not
asked for the special relief to which they testified on the stand they believed they are entitled.
We do not criticize the executives of any one carrier. We do criticize the policy that assumes that it is necessary to increase rates $5 \%$ in Texas, where the roads are earning more than a fair return on their Inter-State Commerce Commission valuations, and are already in many cases in the recapture class, in order to increase the return of the Northwest carriers as a group say from $3 \%$ to $4 \%$. Such an application, we believe, has no chance whatever of being approved by the Commission, and while we cannot, of course, predict what the Inter-State Commerce Commission will decide, it is obvious to us that except for the special interests of the North-
west pleaded by the security holders, the entire rate application would west pleaded by the
have been dismissed.

The following table, prepared by Mr. Roosevelt, shows the increases in freight density and revenues per ton mile of each of the groups of carriers referred to:
INCREASES IN FREIGHT DENSITY AND REVENUES PER TON-MILE,


Senate Resolution Directing Federal Trade Commission to Inquire into Advance in Price of Gasoline President Coolidge Seeks Inquiry
Without a record vote, the Senate on June 3 agreed to a resolution calling upon the Federal Trade Commission to report to the Senate at the next session of Congress on the recent advances in the price of crude oil, gasoline, kerosene and other petroleum products. The Commission is further directed to determine if there are any agreements between oil companies to raise or depress prices, or if comptition is restricted by conditions of ownership of oil properties, refineries or marketing facilities. The resolution, as agreed to, reads as follows:
Resolved, That the Federal Trade Commission be, and is hereby, directed to investigate and report to the Senate at the next session of Congress: First. The very material advances recently made in the price of crude oil, gasoline, kerosene and other petroleum products and whether or not such price increases were arbitrarily made and unwarranted.
Second. Whether or not there has been any understanding or agreement between various oil companies or manipulations thereby to raise or depress prices, or any conditions of ownership or control of oil properties or of refining and marketing facilities in the industry which prevent effective competition.
Third. The profits of the principal companies engaged in the producing, refining and marketing of crude oil, gasoline, kerosene and other petroleum products during the years $1922,1923,1924$ and 1925 , and also such other
matters as may have bearing upon the subjects covered by the provisions of matters as may
this resolution.
Senator Trammell (Democrat) of Florida, who introduced the resolution, held it before the Senate for weeks, and, says the Associated Press, each time there was a lull in the proceedings he asked for action, but it was shoved aside repeatedly for some other measure. He accused the Senate of wasting time over trivial affairs while the public was paying heavy toll to the oil trusts. The Associated Press dispatches from Washington June 3 added:
Joining in the debate, Senator King, Democrat, Utah, used the resolution as a medium to again attack the Federal Trade Commission, declaring that, as important as the resolution was, he did not believe an inquiry by the Commission with its present majority personnel would be fruitful. Rising to the defense of the oil industry, Senator Harreld, Republican, Oklahoma, declared an investigation was not warranted, as the rise and fall in oil prices was justified. He accused Senators of being "afraid to is now being operated along ethical lines.

It was stated on June 4 that President Coolidge seeks to supplement the Senate action by requesting an investigation of gasoline prices on behalf of the Executive branch of the Government. As to this proposed inquiry, we quote the following from the New York "Journal of Commerce"
The matter was brought to the attention of President Coolidge to-day [June 4] by Governor Byrd of Virginia, who suggested that an effort be made to determine whether or not there are any evidences of restraint of trade in the gasoline business.
The President feels that it is entirely proper for the Commission to undertake such an investigation, but he doubts seriously that anything more will be disclosed than was brought out during a similar inquiry conducted by the Commission about two years ago. A spokesman for Mr. Coolidge pointed out to-day that prices had fallen off considerably after the inves-
tigation had been concluded, but the President was represented as being
of the opinion that the Federal Trade Commission had little, if anything, to do with the price drop.
The Presideat's information is to the effect that new sources of supply, opened up about two years ago, resulted in greatly increasing the amount of oil available and, consequently, in reducing prices. During the last two years, however, it was pointed out, no appreciable increase in supplies has taken place and the quantitative demands for oil have made sharp advances. For example, the number of automobiles using gasoline has increased by about $3,000,000$ during that period, and the uses of oil in oth With these facts in mind, the President is represented as believing th unless present prices are sufficiently high to stimulate widespread drilling of new wells it is likely that little change in them can be expected.

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

Three New York Stock Exchange memberships were reported posted for transfer this week, that of David J. Gould to William G. Baker, Jr., and that of Bayard Dominnick to John M. Lummis the consideration in each case being stated as $\$ 149,000$. The last preceding sale was for $\$ 145,000$. The membership of Charles Martin was reported posted for transfer to James M. Mechan for a nominal consideration.

The New York Curb Market Association membership of Peter P. McDermott was reported sold this week to Paul G. Friedman for a consideration stated to be $\$ 30,000$. The last preceding transaction was for $\$ 24,000$.

The Board of Directors of the Chase National Bank has declared a quarterly dividend of $31 / 2 \%$ on the capital stock of the Bank and the Board of Directors of Chase Securities Corporation has declared a dividend of \$1 per share on the capital stock of the Corporation. Both dividends are payable July 1 1926, to stockholders of record at the close of business June 16 1926. At this week's meeting, the directors of the Chase National Bank charged to the Undivided Profits account $\$ 2,400,000$, covering all furniture and fixtures, together with all the safe deposit vaults and other vaults and equipment; also substantial reductions in branch real estate acquired through the recent consolidation. The Bank's policy will be not to carry in its published statement such items as furniture, fixtures and vaults, although these represent a very considerable investment.

The Guaranty Trust Co. of New York has completed a contract for group life insurance covering also accidental death and dismemberment feature for the benefit of the employees of the trust company and its subsidiary companies. The insurance will be provided by the Prudential Insurance Co. of America. It was made effective on May 28 and is on the contributory plan. Over 2,100 employees have availed themselves of the provisions offered by the Guaranty Trust Co. for an amount of insurance exceeding $\$ 5,600,000$ to start with. The average amount of insurance applied for per employee is said to be one of the largest of any organization covered by group insurance in the Prudential. Foreign employees of the Guaranty Trust Co. also will be given an opportunity to come in under the plan.

The Bank of the Manhattan Company of this city is reported to have acquired control of the Bronx National Bank. The "Wall Street Journal" of June 9 stated that, according to general understanding in Bronx business circles, there is not to be an actual merger of the two institutions, for a while at least. The Bronx Borough will operate at present under the control and administration of the downtown bank. The same paper says:
Though not a large bank, this is regarded as an exceptionally well fortified institution, both as regards capital condition and location. The institution has for some time attracted attention in the bank and trust company stock market because of the high price of the stock. It is quoted at 1300 © 140 , having sold previously as high as 1400 a share, rank is now $\$ 2,600$ : Fifth Avenue Bank, $\$ 2,500$; Kings County Trust of Brooklyn, $\$ 2,300$, and that of U. S. Trust Co., $\$ 1,760$. Price of the Bronx Borough stock is all the more noteworthy because the institution does not pay dividends.
Capital is only $\$ 150,000$, or 1,500 shares. The institution has been relatively a big money maker, but it has been the policy of C. A. Becker, President, to turn all profits back into surplus account, so that the latter now stands at $\$ 763,000$, or more than $500 \%$ of capital. This has contributed to the potential value of the closely held stock. In fact, a substantial majority of the stock was owned by President Becker and it is this holding which it is understood the Bank of Manhattan Co. has now purhased.
Deposits of the Bronx Borough are about $\$ 8,000,000$. Besides the head office at 66 East Tremont Avenue, it has one Williamsbridge branch at make this the nucleus of a large thranch the Manhattan Company will the greater city as it hes done particularly in Oveens Boroush where it has 32 branches. The section north of the Harlem River is believed to hold attractive possibilities for further branch banking expansion in New York, especially if the McFadden bill is passed.

The Bank of the Manhattan Co., of this city, is issuing the latest volume in the Manhattan Library of Popular Economics, entitled "News and Progress." The preceding volumes in the series dealt with the economic significance of life insurance, American railway transportation, wheat agriculture and related industries such as baling, million and agricultural implements. While "News and Progress" deals with the economic service of the American newspaper and the relation of such service to individiaul, community and national progress, it also touches upon the economic significance of advertising in general. The bank announces that its essential purpose in preparing these little books is to contribute to popular understanding of fundamental American economic principles and its institutions. The belief is expressed that wider knowledge of this character cannot fail to promote sane thinking, sound conclusions and intelligent public action. The chapters in the present little volume are; The Power Behind Progress; From News Letter to News Paper; What Is News; The Modern Market Place; Selling Service and Ideals; Serving the Community; Distributing the Nation's Goods; How Advertising Creates News; Following the News: A Unifying Force.

Mrs. Elsie Morgan Lawson has been appointed Assistant Cashier of the Farmers' Loan \& Trust Co. of New York. She has been connected with the company for fourteen years. Mrs. Lawson is the wife of Dr. J. Herbert Lawson and a daughter of the late Charles Leslie Morgan.

The Equitable Trust Co. of New York on June 7 opened a new office at 79 Madison Ave. on the northeast corner of 28th Street, to be known as the company's Twenty-Eighth Street Office. George V. Drew, Assistant Vice-President of the Equitable, is in charge. In addition to offering full commercial banking, trust and investment service, complete foreign banking facilities for exporters and importers of this important textile district will be provided. This is in line with the policy of the company, which, for some time has enjoyed unusual prestige in foreign banking fields. The trust company now maintains four offices in this city, the others being the main office at 37 Wall St., the Importers and Traders Office at 247 Broadway, the Uptown Office at Madison Ave. and 45th Street.

The Merchants Bank of New York (capital \$100,000 and surplus $\$ 25,000$ ) has been organized to continue the private banking business of Markel Brothers on Canal St. The new State bank began business on June 7 in a new building at 93 Canal St. Jacob L. Markel is President of the bank and Chairman of the Board of Directors. The other officials are: Jos. Aronaeur, Vice-President; Howard Markel, Cashier, and E. Stellwagen, Assistant Cashier. The private banking firm of Markel Bros. was established over forty years ago.

The newly organized Melrose National Bank of New York opened its doors on June 7. It is located at 150th Street, Bronx, New York, and has a capital of $\$ 500,000$, as was indicated in our issue of June 5, page 3167.

The stockholders of the Mechanics' Bank of Brooklyn at the special meeting on June 9 ratified the plans of the directors to purchase the First National Bank of Jamaica and merge it with the Mechanics' Bank. The proposed merger was referred to in these columns May 22, page 2906. A meeting of the stockholders of the First National Bank of Jamaica will be held on June 22 to ratify the plans. The Mechanics' Bank will increase its capital from $\$ 2,050,000$ to $\$ 2,150,000$.

The Comptroller of Currency received on May 25 an application to organize the Elmhurst National Bank of New York. The new bank will begin business with a capital of $\$ 200,000$, surplus of $\$ 50,000$ and undivided profits of $\$ 50,000$, the stock, par $\$ 100$, being placed at $\$ 150$ per share.

A change in the name of the First National Bank of Mamaroneck, N. Y., to the First National Bank \& Trust Co. of Mamaroneck is announced under date of June 4 by the Comptroller of the Currency.
The National Bank of Haverstraw, N. Y., has become the National Bank of Haverstraw \& Trust Co., according to the Comptroller of the Currency.
Stockholders of the National Exchange Bank of Providence (now merged in the Industrial Trust Co. of Providence and known as the Exchange branch of the latter) on June 3
voted unanimously to liquidate the institution and declared a first dividend in liquidation of $125 \%$, according to the Providence "Journal" of June 4. Michael F. Dooley and Frederick S. Peck, former Chairman of the Board and former Vice-President, respectively, of the bank, together with Arthur Henius, were named as liquidators. The liquidation dividend of $125 \%$, it is said, amounts to $\$ 1,562,-$ 500. Further dividends, it is understood, will be declared from time to time as the remaining assets of the bank are converted into cash. As stated in our issue of May 1 1926, page 2452, the absorption of the National Exchange Bank by the Industrial Trust Co. became effective on April 26, at which time Charles H. W. Mandeville, the former President of the National Exchange Bank, became Manager of the Exchange Branch and (according to the Providence "Journal" of June 4) a Vice-President of the enlarged bank, while Mr. Dooley and Mr. Peck became Vice-Presidents and directors. Other officials of the acquired bank were given the same relative positions with the enlarged bank. The Industrial Trust Co. is capitalized at $\$ 4,000,000$ with surplus and undivided profits of $\$ 9,309,705$. Prior to the taking over of the National Exchange Bank, its deposits amounted to more than $\$ 119,200,000$. Samuel M. Nicholson is Chairman of the Board of Directors and Florrimon M Howe President.
A statement of condition of the North End Bank \& Trust Co. of Bridgeport, Conn., as at the close of business March 1 1926, shows total assets of $\$ 1,269,609$ and deposits of $\$ 1,044,418$. The institution is capitalized at $\$ 100,000$, with surplus and undivided profits of $\$ 114,964$. Its officers are: William F. Severn, President; Homer C. Gofrey, Vice-President; Charles E. Prior Jr., Vice-President and Treasurer; John T. L. Hubbard, इecretary, and Reginald S. Graves and William G. Brandt, Assistant Secretaries.

Acquisition of control of the United States Trust Co. of Portland, Me., by the Fidelity Trust Co. of that city is reported in a dispatch from Portland on June 8 to the Boston "Herald." Consolidation of the banks, it is said, will take place shortly. Branches of the United States Trust Co. in South Portland, Fryeburg and Harrison will be operated by the Fidelity Trust Co. The Fidelity is capitalized at $\$ 400,000$. Charles S. Cook is Chairman of the board of directors. The United States Trust Co. has a capital of $\$ 200,000$ and resources of approximately $\$ 4,000,000$.

Announcement was made on June 8 by Uzal H. McCarter, President of the Fidelity Union Trust Co. of Newark, and William Halsey Peck, President of the City Trust Co. of Newark, that an agreement had been entered into by committees representing the two institutions, whereby a control of the stock of the City Trust Co. has been sold to the Fidelity Union. The purchase of the City Trust Co. is the third move made recently by the Fidelity Union towards completing its plan for the establishment of branches in the Newark territory when the proper legislation is secured. Announcement was made last week and (referred to on page 2167) of the purchase of the American National Bank by the Fidelity Union Trust Co., this following the announcement the week previous of the purchase of the Ironbound Trust Co. These are three of the most successful community banks in Newark and their control gives the Fidelity Union Trust Co. access into every section of the Newark district. The City Trust Co.'s last statement shows capital and surplus of $\$ 300,000$ and undivided profits of $\$ 107,729$. Its resources were $\$ 6,410,434$. Its acquisition gives the Fidelity Union Trust Co. potential assets of over $\$ 135,000,000$. Mr. McCarter stated that his program of expansion was completed with the purchase of the City Trust Co., and that no further purchases of other companies are now under contemplation by his company. Other institutions already owned by the Fidelity Union Trust Co. are the Essex County Trust Co. of East Orange, North End Trust Co. on Bloomfield Ave. and the Citizens National Bank \& Trust Co. on Clinton Ave. Fidelity Union stock, quoted three weeks ago at 630, sold on June 7 at 735 and is offered at 745 . The terms of the sale of the City Trust Co. are $\$ 550$ per share cash for stock of the City Trust. Until such time as the City Trust Co. may lawfully be converted into a branch of the Fidelity Union it will be continued as a separate institution. Mr. Peek will continue as President of the bank until its amalgamation with the Fidelity Union Trust Co., at which time he will become one of the directors of the Fidelity Union and will continue as such in his supervision of the City branch.

The Kensington National Bank of Philadelphia celebrated the 100th anniversary of its founding recently. According to a press dispatch from Philadelphia which appeared in the New York "Evening Post" of June 3, the institution began business as a State bank in 1826 but in 1864 entered the national banking system. In May 1827 it declared its initial dividend on its capital, and since that time disbursements have been made to stockholders without interruption. The bank has a combined capital and surplus of $\$ 350,000$, with undivided profits of $\$ 826,041$, deposits of $\$ 7,000,000$, and total resources of $\$ 9,000,000$.
Effective June 2, the First National Bank of Camden, New York, changed its name to "The First National Bank \& Trust Company of Camden."

William E. Hocker, heretofore Assistant Trust Officer of the National Newark \& Essex Banking Co., Newark, N. J., was promoted to Trust Officer on May 25. Mr. Hocker joined the institution in 1917, but early in 1918 entered military service. Following the armistice he returned to the bank as a utility man and served in various departments before becoming a clerk in the Trust Department. Three years later he was made Assistant Trust Officer, the position he relinquished at his recent promotion to Trust Officer.

The Terre Hill National Bank, Terre Hill, Pa., was not opened for business on June 2, by order of its directors, and Edward A. Allanson, a national bank examiner, immediately took charge of its affairs, according to press dispatches from Lancaster, Pa., on that date to Philadelphia newspapers. The directors took this action, it was stated, rather than subject themselves to the charge of receiving money under false pretenses. F. S. Stover, the bank's President, was reported as saying that the bank's embarrassment was due to the inability of F. S. Bucher, a banker, merchant and publisher of Honeybrook, Pa., to pay his notes. He declared that these loans had cut down liquid assets so much that the directors felt there was no other course to pursue than to close the institution. The failed bank was capitalized at $\$ 40,000$, with surplus and undivided profits of $\$ 45,000$, deposits of $\$ 566,000$ and total resources of $\$ 780,000$.

The following changes were made on June 8 in the personnel of the National Central Bank of Baltimore: William E. Katenkamp, elected Vice-President in the place of George F. Lang, resigned; Harry H. Hahn, Assistant Cashier, apponited Cashier; Clarence E. Wheeler, appointed Assistant Cashier. Mr. Katenkamp entered the bank in 1905 as Discount Clerk, was appointed Assistant Cashier in 1918 and appointed Cashier in 1925. Mr. Hahn joined the bank in 1918 as Auditor and was appointed Assistant Cashier in 1925. Mr. Wheeler entered the bank in 1922 as Manager of the New Business Department. The other officers of the bank are: August Weber, President, and John P. Lauber, Vice-President.

A special meeting of the shareholders of the Bloomfield Trust Co. of Pittsburgh will be held on Aug. 91926 for the purpose of voting on a proposed increase in the capital stock of the institution from $\$ 125,000$ to $\$ 200,000$.

The Union Trust Co., Cleveland, has begun construction of a bank building on the northeast corner of Detroit and Cook Aves., in Lakewood, to house its new Detroit-Cook office. This will make the twentieth office of the Union Trust Co. in Greater Cleveland. The building will be an example of the most modern type of bank architecture. It will extend for 60 ft . on Detroit and 100 ft . on Cook, and will be 22 ft ., or approximately two stories in height. The exterior of the building will be of sandstone with the base and entrance of granite. The doors and frames will be bronze, and the windows of polished plate glass. The banking quarters proper will be 37 ft . wide by 100 ft . deep. The interior of the bank will be done in marble, bronze and walnut. It is expected that the new Detroit-Cook office will be completed and ready for occupancy late in August or early in September.

The respective directors of the Citizens' National Bank of Kokomo, Ind., and the Kokomo Trust Co. have entered into an agreement looking towards the consolidation of the nstitutions, according to a dispatch from that place on June 7 to the Indianapolis "News." Continuing the dispatch said:
It is expected that details of the merger will be completed and that operations under one control will begin at an early date, all subject, how-
ver, to final approval and formal ratification by the directors and stockholders of the two concerns. Two principal considerations were economy in operation and enlargement of business. Frank McCarty is President of the Citizens' Bank, and Fred L. Trees is President of the Kokomo Trust Co. The Citizens Bank was organized in 1889 and the Kokomo Trust Co. was founded in 1902.
The death occurred at Burlingame, Calif., on June 6 of George Asa Lyon, a Vice-President of the First National Bank of Minneapolis. Death was due to a cerebral hemorrhage. Mr. Lyon had gone to California in January last because of ill health. The deceased banker, who was fifty-five years of age, entered the service of the First National Bank in 1909 as Assistant Cashier. Upon the merger of the Security National Bank with his institution in 1915 he became Cashier of the enlarged bank and in 1920 was made a Vice-President of the institution. Mr. Lyon was a graduate of the Harvard Law School, class of 1903, and prior to his connection with the First National Bank had been associated with the law firm of Lancaster \& McGee in Minneapolis.

The Leavitt Johnson National Bank of Waterloo Lowa, has changed its name to the Pioneer National Bank of Waterloo, the change became effective May 28, according to the weekly bulletin of the Comptroller of the Currency.

The First National Bank of Jonesboro, Ark., an institution capitalized at $\$ 100,000$, failed to open for business on June 4, according to a press dispatch from that place printed in the Memphis "Appeal" of June 5. A notice posted on the bank's door stated, it was said, that the institution. was closed by order of its directors and that its affairs were in charge of a national bank examiner. "Frozen" assets were given as the cause of the bank's embarrassment.

The First State Bank of Stuttgart, Ark., a newly organized institution with capital of $\$ 150,000$, on May 31 took over the business of the Exchange Bank \& Trust Co. of that place, according to an Associated Press dispatch from Stuttgart, printed in the Memphis "Appeal" of June 1. Continuing, the dispatch said:
The action was taken following a run on the Exchange Bank, whica impaired its condition. A. B. Banks, President of the American Southern Trust Co. of Little Rock, who also is President of approximately ten other Trust Co., of Lut ends the new institution. The Exchange Bank \& Trust Co. has a capital of $\$ 200,000$ and deposits of between $\$ 600,000$ and $\$ 700,000$. J. F. Whaley, who was President of the Exchange, is a Vice-President of the new institution, and all of the other officers were retained. W. B. Wall is Active Vice-President, and A. F. Rawlings, Cashier

An Associated Press dispatch from Roanoke, Va., on June 2 printed in the Richmond "Dispatch" of the following day stated that, according to information received in Roanoke, a consolidation of the First National Bank of Rocky Mount Va., and the Peoples National Bank of that place, under the oharter and title of the latter, had been agreed upon by their directors on June 1, and that the merger of the banks would become effective June 3. Total deposits of the two institutions approximated $\$ 1,600,000$, it was stated.

According to a dispatch from Petersburg, Va. on June 6 to the Baltimore "Sun," the Morris Plan Bank of Richmond, Va. has acquired the entire capital stock of the Community Savings \& Loan Corp. of Petersburg and details of the transfer are expected to be completed in the near future. Continuing the dispatch said:

The consolidatis $\$ 3,400,000$ of resources and $\$ 2,300$,000 of deposits. The total number of loan accounts outstanding will be approximately 12,000 , amounting to savings and ce $\$ 1250.000$
amounting to $\$ 1,250,000$.
The Community Savings \& Loan Corp. was organized in 1915.
AnAssociated Press dispatch from Daytona Beach,Fla., on June 3 stated that the American Bank \& Trust Co. of Daytona Beach on that day had announced its temporary suspension of business following heavy withdrawals by depositors which came after the East Coast Bank \& Trust Co. of the same place had failed to open its doors the previous day. Both institutions are capitalized at $\$ 100,000$. The latter institution, it was stated, had announced that it had temporarily suspended payment of funds on account of its inability to collect on loans as fast as deposits were withdrawn A statement issued by the American Bank \& Trust Co. on the day of its closing said:
ness by a neighboring bank created in our city a run yesterday on this bank. This depleted our cash reserve and, (being our board of directors decided to suspend business until the arrival of a representative from the State Comptroller's office.

## THE CURB MARKET

Trading on the Curb Market this week was dull and irregular. At one time on Tuesday there was a sharp upward movement in prices but was followed by a reaction in which most of the improvement was lost. Public utility issues were inclined to higher prices. American Gas \& Electric com. rose from $751 / 2$ to $815 / 8$ and closed to-day at 80 . American Superpower, class B, moved up from 24 to $261 / 8$. Electric Bond \& Share Securities sold up from $671 / 4$ to $703 / 4$ and at $701 / 8$ finally. Among industrials Auburn Automobile com. advanced from 53 to $571 / 2$. A stock dividend of $10 \%$ was declared. Canada Dry Ginger Ale sold up from $471 / 4$ to 52. Continental Baking, class A, gained over 9 points to $821 / 2$ and reacted to 80 . Federal Motor Truck after an advance from 45 to 49 dropped to 44 . General Baking, class A, gained over 5 points to 57 , reacted to $541 / 8$ and closed to-day at $551 / 2$. Glen Alden Coal after early loss of 2 points to $162 \frac{1}{2}$, jumped to 171 and reacted finally to $1637 / 8$. Changes in oil shares were only fractional. Humble Oil \& Refining declined from $653 / 4$ to 64 and closed to-day at $647 / 8$. Standard Oil (Kentucky) advanced from 1197/8 to 121 and sold finally at $1201 / 2$. Carib Syndicate after early loss from $143 / 4$ to $133 / 4$ sold up to $165 / 8$ with a final reaction to $151 / 2$.

A complete record of Curb Market transactions for the week will be found on page 0000 .

| Week Ending June 11. | STOCKS (No. Shares). |  |  | BONDS (Par Value). |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Ind.\&Mis. | Oil. | Minina. | Domestic. | For'n Goot. |
| Saturday | 75,720 | 37,980 | 24,100 | \$508,000 | \$214,000 |
| Monday | 113,800 | 86.400 | 53,200 | 1,138,000 | 294,000 |
| Tuesday | 120,000 | 125,410 | 44,200 | 1,051,000 | 375.000 475.000 |
| Wednesda | 190.675 104,250 | 90.215 77.030 | 36.510 35.120 | $1,114,000$ $1,632,000$ | 556,000 |
| Friday- | 123,200 | 96,150 | 467,000 | 1,320,100 | 324,000 |
| Total | .- 727,645 | 513,185 | 660,130 | \$6,763,100 | \$2,238,000 |

## COURSE OF BANK CLEARINGS.

Bank clearings the present week will again show an increase compared with a year ago. Preliminary figures compiled by us, based upon telegraphic advices from the chief cities of the country, indicate that for the week ending to-day (Saturday, June 12) bank exchanges for all the cities of the United States from which it is possible to obtain weekly returns will aggregate $4.8 \%$ more than in the corresponding week last year. The total stands at $\$ 9,555,257$,958 , against $\$ 9,120,297,437$ for the same week in 1925 . At this centre there is an increase for the five days of $2.8 \%$ Our comparative summary for the week is as follows:


| 26. | 1925. | ${ }_{\text {Perst. }}$ |
| :---: | :---: | :---: |
| \$4,207,000,000 | \$4,090,167,575 | 退 |
| $602.904,476$ $435.000,000$ | $589,523.847$ $429,000,000$ | 1.3 |
| 377.000,000 | 312.000,000 | +20.8 |
| $112,458,051$ 120.600000 and | 108.910,107 | +3.2 |
| $120.600,000$ $146.511,000$ | ${ }_{135,006,000}^{124}$ | +8.5 |
| 144,780,000 | 133.468,000 | +11.0 |
| $145,413.330$ $137,652,769$ | $136,072.720$ <br> $132,26,648$ | + |
| 199,107,947 | ${ }^{136,247,239}$ | +4.1 +3.0 +18 |
| 101,157,40 | ${ }^{90,915,836}$ | +11.2 |
| 59,667,266 | 55,536,479 |  |
| \$6.689.252,242 | \$6,430,564,451 |  |
| 1,106,796,057 | 1,053,839,820 |  |
|  |  |  |
| 1.759.209,659 | 1,635,893,166 |  |
| 39,555 | ,120,297 |  |

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 June 5. For that week there is a decrease of $15 \%$, the 1926 aggregate of the clearings being $\$ 9,344,023,982$ and the 1925 aggregate $\$ 10,988,521,003$, but this is due mainly to the fact that Decoration Day came in this week the present year, while last year it fell in the previous week. Outside of New York City the decrease is $11.1 \%$, the bank exchanges at this centre recording a loss of $17.6 \%$. We group the cities now according to the Federal Reserve districts in which they are located, and from this it appears that in the Boston Reserve District there is a falling off of $1.5 \%$, in the New York Reserve District (including this city) of $17.3 \%$ and in the Philadelphia Reserve District of $16.8 \%$. The Cleveland Reserve District
falls behind by $13.3 \%$ and the Richmond Reserve Distriet by In.4\% but the Atlanta Reserve District has a gain of $1.3 \%$. In'the Chicago Reserve District there is a loss of $15.8 \%$ and in the Minneapolis Reserve District of $17.8 \%$, but the St. Louis Reserve District shows an increase of $8 \%$. The Kansas City Reserve District records decrease of $3.3 \%$, the Dallas Reserve District of $6.9 \%$ and the San Francisco Reserve District of $9.5 \%$.

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

SUMMARY OF BANK CLEARINGS

| Week Ended June 51926. | 1926. | 1925. | Inc.or Dec. | 1924. | 1923. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 馬Federal Reserve Districts. |  |  | \% |  | ${ }^{8}$ |
| 18t ${ }^{\text {nd }}$ Now York | 506,752,888 | 614,450,976 | ${ }_{-173}^{-1.5}$ | 459,231,081 | 432,611,674 |
| 3rd Philadelphia.-...-10 ${ }^{\text {a }}$ | 548,697,542 | 659.187,457 | -16.8 | 536,202,867 | 498,303,523 |
| 4th Cleveland.-.-....- 8 \# | 351,485,005 | 405,226,912 | -13.3 | 344,682,454 | 366,460,150 |
|  | 190,154,330 | 222,156,815 | -14.4 | 178,765,417 | 177,584,823 |
|  | 185,507,773 | 183,047,366 | $+1.3$ | 161,222,136 | 162.373,963 |
| 8 8th St. Louis...--.-.- 8 - | 208,339,451 | 1,111,397,641 | -15.8 +8.0 | 209,068,844 | 832,764,965 <br> 72,413.536 |
| 9 th Minneapolls.-.-.- 7 \% | 114,904,780 | 138,063,823 | -17.8 | 110,047,724 | 122,848,970 |
| 10th Kansas City ....- 12 "̈ | 215,265,914 | 255,592,431 | $-3.3$ | 212,891,338 | 254,405.251 |
| 11th Dallas_-.-.-.-.-. ${ }^{5}$ | 60,860,547 | 65,383,900 | -6.9 | 55,441,567 | 50,627,343 |
| 12th San Franclsco...- 17 | 472,909,879 | 522,960,999 | -95 | 455,552,877 | 434,297,272 |
| Grand total Outside New York City $\qquad$ | $9,344,023,982$ $3,966,462,980$ | 10988521003 | -15.0 | 9,119,107,026 | 7,319,495,766 |
| Canada.-------------- 29 |  | 4,460,647,727 | -11.1 | 3,787,104,675 | 3,635,556,809 |
|  | 311.565.831 | 282,496,164 | +10.3 | 289,920,500 | 331,665,273 |



## THE WEEK ON THE NEW YORK STOCK E XCHANGE.

The noteworthy feature of the stock market the present week has been the strength manifested by the common stock of the United States Steel Corporation, which with the exception of one or two brief periods of reaction moved steadily upward. Railroad shares have shown considerable improvement, and some of the motor shares have reached new high levels for the current upswing. For the third consecutive week car loadings, as indicated by the report for the week ending May 29, have exceeded the million car mark. The most prominent feature of the two-hour session Saturday was the brisk upward movement in the railroad securities. Foremost among the strong stocks of the group were the New Haven shares, which advanced more than two points to $443 / 8$ and recorded a net gain of nearly 14 points from its low of the year. Spirited buying of Baltimore \& Ohio was also a noteworthy feature, the stock selling at $923 / 4$ at the close. Nickel Plate issucs were in sharp demand at improving prices. Industrial issues were weak in the first hour, but quickly recovered and closed strong. Following the downward reaction in the first hour United States Steel common developed considerable strength and surged forward to above 126. On Monday price movements were irregular and the brisk forward movement of the opening hour was followed by sharp recessions in many of the leading issues. The most conspicuous feature of the morning was the further advance of United States Steel common, which crossed 127 at its high for the day. The so-called specialty stocks were particularly prominent in the day's transactions, Pullman Co. moving up over 4 points from its early low and crossing 176, followed by Foundation Co., which also made a gain of 4 points. Railroad issues, especially the Southwestern group, improved, the strong stocks including Missouri-Kansas-Texas, Kansas City Southern, St. Louis-San Francisco, and Pittsburgh \& West Virginia, all of which made substantial gains. United States Steel common was again the outstanding feature on Tuesday and for the third successive day moved forward to a higher level; the net gain for the day was more than three points and carried the stock to $1311 / 4$. More than 196,000 shareschanged hands dur ing the session. Motor shares scored substantial gains in the forenoon, but were under pressure later in the day and lost practically all of their early gains. Some of the specialties displayed considerable strength, notably General Electric, which moved briskly upward 2 points to $3221 / 2$ at its high for the day. The initial prices of most stocks were somewhat lower as the market opened on Wednesday, though United States Steel common maintained its gain and at the close showed a fractional advance. Railroad stocks came into the foreground led by Atlantic Coast Line, which scored a net gain of $21 / 4$ points, followed by Baltimore \& Ohio, which moved forward 2 points, and Pittsburgh \& West Virginia with a brisk advance of $21 / 2$ points. Louisville \& Nashville scored a net gain of 4 points. Motor stocks were more or less erratic, and alternated between strength and weakness. Rubber issues improved, United States Rubber registering a net gain of $21 / 2$ points. On Thursday General Motors assumed the murket leadership and moved briskly forward $43 / 4$ points to $1341 / 4$, which was within a point of the high for the year on this issue. Railroad stocks continued to improve, New Haven, Pere Marquette and Baltimore \& Ohio scoring substantial advances during the closing hour. The equipmenv stocks were also strong, including Lima Locomotive, American Car \& Foundry, and American Locomotive. United States Steel common again assumed the leadership in a brisk upward movement on Friday and reached a new peak for the current recovery at 134. General Motors moved forward another point to $1347 / 8$ and substantial gains were registered by Maek Trucks. Willys-Overland, Hudson Motors and Pierce-Arrow. The vigorous upward spurt of the steel stocks and motor issues stimulated interest in other parts of the list, and many prominent stocks moved forward to new levels for the current movement. This was particularly true of several of the high-grade railroad issues, notably Atlantic Coast Line, New York Central, and Southern Railway. Oil shares were in demand during the final hour, Panhandle bounding forward 2 points to a new high, followed by Marland Oil, Pan American Petroleum, and Atlantic Refining with substantial advances. In the closing hour Baltimore \& Ohio RR. touched the highest level of many years. The final tone was good.

TRANSACTIONS AT THE NEW YORK STOCK EXCHANGE,


## 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 Ending June Silver, per oz_-..........
Gold, per fine ounce.
Consols, $21 / 2$ per cents_ Cold, per fine ounce,
British 5 per per cents_ British 5 per cents...
British $41 / 2$ per cents British $41 / 2$ per cents.-
French Rentes (in Par

renchWarLoan(inParis) fr.
The price of silver in New York on the same day has been: Silver in N. Y., per oz. (cts.)
Foreign.

## THE ENGLISH GOLD AND SILVER MARKETS.

We reprint the following from the weekly circular of Samuel Montagu \& Co. of London, written under date of May 26 1925:
Ghe Bank of England gold reserve against notes on the 19th inst. amounted to $£ 147,711,785$, as comparved against notes , $147,00,715$ on the previous
Wednesday. About $£ 300,000$ bar gold was available in the open market this week. Of this the Continent took about $£ 180,000$ and the Bank obtained $£ 78,000$ as stated below; the balance was absorbed by India and the trade.
Movements of gold to and from the Bank of England have been announced as under:

## Received.

 May 20. May21. May22. May 25. May 26.£25,000 Withdrawn--.---- under review 103,000 bar gold has been received by the During the week under review £103,000 1 increasing the net influx since Jan. 1926 to $£ 4.700,000$.
Bank, inct
United Kingdom imports and exports of gold during the week ending the 19 th inst. were:

 $\begin{array}{r}£ 20,930 \\ 26,000 \\ 17,655 \\ 38.110 \\ 10,600 \\ 11,736 \\ \hline\end{array}$ During the month of April last the United Kingdom imports and exports
of gold were:
Imports. Exports.

| of gold were. | mports. |  |
| :---: | :---: | :---: |
| Netherlands |  | £58,630 |
| ${ }_{\text {France }}$ West | 106,692 |  |
| United States of America | 500 |  |
| Argentina, Uruguay and Paraguay |  | 40,000 5,000 |
| Other South American countries | 160,969 |  |
| Rhanesia | 1,165,245 |  |
| British India |  | 182,469 |
| Straits Settlements |  | 105,550 62,500 |
| Ceylon. |  | 156,225 |
| Germany | 14,711 | ,769 |

Other countries $\overline{£ 1,477,017}$ £716.757
Total. 2716,757 The balance of
Imports of merchandise on private account --.-.-.-.-.-.
Exports, including re-exports of merchandise on private account
Net imports of gold.-
Net imports of currency notes- in favor of India-
Notal visible bance of trade in
Net balance on remittance of funds-against India
SILVER.
The market has been quiet and rates have been fairly well maintained. When the price dropped undertone showed no improvement, the falling tendency was checked. To-day a slight rally took place, but only of $1-16 \mathrm{~d}$. in the quotation for forward delivery. India and China have both been sellers and offerings latter quarter and also from America.
 the 19 th inst. Were:


## (In lacs of rupees.) <br> (In lacs of rupees.) Notes in circulation


Silver coin and bullion in India--
Silver coin and bullion out of India

$\begin{array}{ll}\text { Securities (Indian Government).-............-- } & \overline{5} \overline{7} \overline{1} 1 \\ \text { Securities (British Government) }\end{array}$
No silver coinage was reported during the week ending the 15 th inst. The stock in Shanghai on the 22d inst. consisted of about $58,300,000$ ounces in sycee, 64,000,000 dollars, and 8,830 silver bars, as compared with about $58,800,000$
bars on the 15 th inst.
Quotations during the week


The silver quotations to-day for cash and two months delivery are, respectively, $1-16 \mathrm{~d}$. below and the same as those fixed a week ago.
©ommexcial and fatscelaneonstexos
FOREIGN TRADE OF NEW YORK-MONTHLY STATEMENT.

| Month. | Merchandise Movement at New York. |  |  |  | Customs Recetpts at New York. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Imports. |  | Exports. |  |  |  |
|  | 1925-26. | 1924-25. | 1925-26. | 1924-25. | 1925-26. | 1924-25. |
|  | $\stackrel{\stackrel{8}{8}}{154,206,974}$ | $\stackrel{\$}{134,244,024}$ | $\begin{gathered} \mathbf{8} \\ 135,781,354 \end{gathered}$ | $\stackrel{\text { § }}{113,857,700}$ | $\underset{24,327,006}{\mathbf{S}}$ | $\underset{25,426,495}{\$}$ |
| August | 166,853.232 | 111,756.587 | 168,713,039 | 139,802,244 | 26.235,015 | 24,565,320 |
| Septembe | $166,212,020$ $192,479,742$ | $131,786,636$ $154,424,252$ | 137,468,016 | $141,844,404$ $168,984,882$ | $30,186.355$ $29,389.797$ | $28,765,865$ $28,358,873$ |
| Novembe | 196,527.068 | 140,605,417 | 136,152,139 | 138,892,978 | 29,333,221 | 23,732,263 |
| Decemb | 221,274,002 | 152,382.564 | 72,257,373 | 127.785,237 | 26,729,182 | 23,451,575 |
| January | 215,137,735 | 156,923,263 | 153,410,759 | 156.313,003 | 26,628,880 | 17,121,252 |
| February | 195,930,212 | 160,460,910 | 135,855,812 | 123.210,344 | 25,131,733 | 27,072,503 |
| Marc | 234.703.4R8 | 183.494.4 | 147.798.478 | 175.312.931 | 29.523.243 | 27,666,955 |
| Apri | 193,961,303 | 166,694,0 | 164,810,083 | 171,392,1 | 24,280,726 | 22,893,230 |
| Total | 1937285756 | 14927721 | 147894807 | 14573958 | 71,765,158 | 249,054,331 |

Movement of gold and silver for the ten months:

| Month. | Gold Movement at New York. |  |  |  | Sllver-Newo York. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Imports. |  | Exports. |  | Imports. | Exports |
|  | 1925-26. | 1924-25. | 1925-26. | 1924-25 | 1925-26. | 1925-26. |
| July | $\stackrel{\underset{6.49 .017}{\mathbf{8}}}{ }$ | $\stackrel{8}{15,222,422}$ | $\stackrel{\S}{2,247}^{2,488,247}$ | $\stackrel{\$}{8}$ | $\stackrel{8}{1,663,473}$ | $3,684,687$ |
| August | 759,804 | 14,279,486 | 1,024,953 | 1,730,671 | 3,416,707 | 4,645,001 |
| Septembe | r $\begin{array}{r}672,810 \\ 42,042\end{array}$ | 16.070,991 | $5,060,700$ $1,395,082$ | 2,167,626 $1,710,347$ | 761,900 1.609338 | $3,439,551$ $5,307,958$ |
| November. | 3,867,632 | 15,798,143 | 2,969,990 | 4,452,453 | 638.906 | 5,511,426 |
| December- | 947.408 | 6,827,266 | 4,597,913 | 39.070.707 | 1,299.468 | 5,256.286 |
| January | 705.698 | 1,029,134 | 2.569,831 | 66.002 .262 | 1,858,862 | 6,436,232 |
| February | 10,707,020 | 612,514 | 2,012,359 | 33,520,792 | 5,524,289 | 3,848,818 |
| March | 3,201.667 | 3,662.342 | 2,038,148 | 21.435084 | 1.613,500 | 5,556.070 |
| April | 895,895 | 5,694,336 | 802,731 | 19,899,381 | 2,252,994 | 4,650,649 |
| Tota | 70,625,793 | 80,225,620 | 24,939,95 | 0,219.835 | 20,639,437 | 8,336 |

BANK NOTES-CHANGES IN TOTALS OF, AND IN DEPOSITED BONDS, \&c.-We give below tables which show all the monthly changes in national bank notes and in bonds and legal tenders on deposit therefor:


The following shows the amount of national bank notes afloat and the amount of legal tender deposits May 11926 and June 11926 and their increase or decrease during the month of May:
National Bank Notes-Total Afloat-
Amount afloat May ${ }^{1} 1926$...

## Net decrease during May.-

Amount of bank notes afloat June 11926 . $\$ 703,375,162$ Amount on deposit to redeem national bank notes May 11926 \$42,519,201 Net amount of bank notes issued in May \$42,697,987

Breadstuffs figures brought from page 3365.-The Breadstuffs figures brought from page $3365 .-T h e$
statements below are prepared by us from figures collected by the New York Produce Exchange. The receipts at Western lake and river ports for the week ending last Saturday and since Aug. 1 for each of the last three years have been:

| Receipts at- | Flour. | Wheat. | Corn. | Oats. | Barley. | Rye. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Chicago | bbls. 196 lbs . 192,000 | bush. 60 los. | bush. 56 los. | bush. 32 lbs . | bush.48lbs. | bush.56bs. 22,000 |
| Minneapolis.- |  | 1,156,000 | 333,000 | 312,000 | 328,000 | 49,000 |
| Duluth. |  | 753,000 |  | 449,000 | 48,000 | 159,000 |
| Milwauk | 49,000 | 53,000 | 233,000 | 177,000 | 280,000 | 19,000 |
| Toledo. |  | 139,000 | 83,000 | 592,000 | 2,000 | 8,000 |
| Detroit. |  | 8,000 | 4,000 | 20,000 |  |  |
| Indianapolis. |  | 20,000 | 432,000 | 146,000 |  |  |
| St. Louls | 68,000 51,000 | 224,000 12,000 | $1,000,000$ $1,012,000$ | 444,000 190,000 | 3,000 15,000 | 3,000 |
| Peoria--7.--- | 51,000 | 12,000 380,000 | $1,012,000$ 794,000 | 190,000 68,000 | 15,000 |  |
| Omaha. |  | 115,000 | 632,000 | 140,000 |  |  |
| St. Joseph |  | 96,000 | 439,000 38,000 | 0,000 |  |  |
| Sioux Ci |  | 8,000 | 63,000 | 66,000 |  |  |
| Total wk. ${ }^{26}$ | 360,000 | 3,678,000 | 7.327,000 | 3,590,000 | 844,000 | 260,000 |
| Same wk. ${ }^{\text {S }}$ | 413,000 |  |  |  |  | 258,000 |
| Same wk. ${ }^{24}$ | 401,000 | 4,371,000 | 5,574,000 | 3,183,000 | 293,000 | 674,000 |
| Since Aug. 1 - | $19,324,000304,640,000205,701,000201,366,000$ 66,997,000 $22,005,000$ $19,883,000466,612,000220,101,000$ 240,847,000 59,310,000 $55,297,000$ |  |  |  |  |  |
| 1925 |  |  |  |  |  |  |
| 1924 |  |  |  |  |  |  |

Total receipts of flour and grain at the seaboard ports for the week ended Saturday, June 5, follow:

| Receipts at- | Flout. | Wheat, | Corn. | Oats. | Barley. | Rye. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ew York | Barrels. 225,000 | Bushels. 1,338,000 | Bushels. 61,000 | Bushels. 335,000 | $\begin{gathered} \text { Bushels. } \\ 40,000 \end{gathered}$ | Bushels. $56,000$ |
| Philadelphia- | 36,000 | 123,00C | 27,000 | 28,000 | 2.000 | 00 |
| Baltimore. | 18,000 | 339,000 | 27.000 105,000 | 2,000 15,000 | 127.000 |  |
| New Orleans * | 54,000 | 24.000 | 105,000 | 15,000 |  |  |
| Montreal | 55,000 | 953,000 | 11,000 | 112.000 | 30,000 | 274,000 |
| sto | 24,000 | 105,000 | 4,000 | 33,000 |  |  |
| Total wk. '26 | 412,000 | 2,932,000 | 235,000 | 525,000 | 199,000 | 331,0 |
| Since Jan. $1^{\prime} 26$ | 10,312,000 | 66,499,000 | 8,269,000 | 19,527,000 | 11,021,000 | 5,228,000 |
| Week 1925 | 381.000 | 4,281,000 | 197,000 | 2,735,000 | 444,000 | 449,00 |
| Since Jan. ${ }^{\prime}$ '25 11,815,000 |  | 80.794000 | 3,082,000 | 27.414.000 | 13,785.000 | 19,292,0 | * Receipts do not include grain passing through New Orleans for foreign ports on through bills of lading.

Tha exports from the several seaboard ports for the week ending Saturday, June 5, 1926, are shown in the annexed statement:

| Exports from- | Wheat. |  |  |  | Flour |  | Oats. | Rye. | Barley. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York | $\begin{aligned} & \text { Bushels. } \\ & 1,319,542 \\ & 80,000 \end{aligned}$ |  | Bushels. |  | $\begin{array}{\|c\|} \hline \text { Barrels. } \\ 62,081 \end{array}$ |  | Bushels. 128,920 | Bushels. 20,110 | Bushels. 111,250 |
| Boston.-. |  |  | --.-.-.-- |  |  |  | 35,000 |  |  |
| Philadel phia | $\begin{array}{r} 80,000 \\ 120,000 \end{array}$ |  | 66,000 |  |  | ,000 | 35,000 30,000 |  | 317,000 |
| New Orleans | $\begin{array}{r} 240,000 \\ 14,000 \end{array}$ |  |  |  | 12.0 | ,00 | 3,000 | 7,000 |  |
| Galveston. | 5,649,000 |  | -..... |  | 117,0 |  | 1,042,000 | 851,000 | 650,000 |
| Mont |  |  |  |  |  |  |  |  |  |
| Total week | 7,422,542 <br> $5,699,060$ |  | $\begin{array}{r} 66,000 \\ 222,000 \end{array}$ |  | $\underset{298,650}{195}$ |  | 1,238,920 | 878,110 $1,392,561$ | $1,078,250$ $1,260,392$ |
| Same week 1 |  |  |  | , 392 |  |  |  |
| The destination of these exports for the week and since July 11925 is as below: |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Exports for Week and Since July 1 to- | Flour. |  |  | Wheat. |  |  |  | Corn. |  |
|  | Week 1926. | $\begin{aligned} & \text { Since } \\ & \text { July } 1 \\ & 1925 . \end{aligned}$ |  | Week June 5 1926 |  | $\begin{aligned} & \text { Since } \\ & \text { July } 1 \\ & 1925 . \end{aligned}$ |  | Week 1926. | $\begin{aligned} & \text { Since } \\ & \text { July } 1 \\ & 1925 . \end{aligned}$ |
| United Kingdom. | Barrels. <br> 72,281 | Barrels. |  | $\begin{aligned} & \text { Bushels. } \\ & 1,81,411 \\ & 5,505,131 \\ & 14,000 \end{aligned}$ |  | $\begin{gathered} \text { Bushels. } \\ 83,993,554 \\ 117,024,300 \end{gathered}$ |  | Bushels. | ${ }_{\text {Bushels. }}$ |
| Continent.-.-.-. | 105,800 | 5,135,527 |  |  |  |  | 5,695,254 |
| So. \& Cent. Amer- | 3,0005,000 |  |  | $\begin{array}{r} 57,000 \\ 9,000 \end{array}$ | 2,734, 000$1,691,900$ |  |  |
| West Indies--.- |  |  |  |  |  |  |  | $14,000$ |  |  |  |
| Other countries ... | 9,000 | 888,739 |  | 91,000 |  | 1,854,234 |  |  | 2,355 |
| Total 1926 | 195,081 $10,411,860$ <br> 298.650 16.487 .722 |  |  | $\begin{aligned} & 7,422,542 \\ & 5,699,080 \end{aligned}$ |  | $\begin{aligned} & 206,268,608 \\ & 283,311,486 \end{aligned}$ |  |  | 12,364,718 |
| To |  |  |  | 222.000 | 3,686,001 |  |  |

The world's shipments of wheat and corn, as furnished by Broomhall to the New York Produce Exchange, for the:week ending Friday, June 4, and since July 11925 and 1924, are shown in the following:

|  | Wheat. |  |  | Corn. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1925-26. |  | 1924-25. | 1925-26. |  | 1924-25. |
|  | Week June 4. | $\begin{aligned} & \text { Since } \\ & \text { Suly } 1 . \end{aligned}$ | $\begin{gathered} \text { Since } \\ \text { July } 1 . \end{gathered}$ | Week June 4. | $\begin{aligned} & \text { Since } \\ & \text { July } 1 . \end{aligned}$ | Since <br> July 1. |
|  | Bushels. $9,457,000$ | Bushels. 360,235,000 | $\begin{gathered} \text { Bushels. } \\ 408.260,000 \end{gathered}$ | Bushels. 59,000 | $\begin{gathered} \text { Bushels. } \\ 10,575,000 \end{gathered}$ | $\begin{aligned} & \text { Bushels. } \\ & 1,254,000 \end{aligned}$ |
| Black Sea | $616,000$ | $\begin{array}{r} 27,088,000 \\ 2 \end{array}$ | $3,280,000$ | $3,229,000$ | $32,671,000$ | $32,832,000$ |
| Argentina Australia | $\begin{aligned} & 3,097,000 \\ & 1,560,000 \end{aligned}$ | $\begin{aligned} & 91,981,000 \\ & 71,359,000 \end{aligned}$ | $125,122,000$ $112,020,000$ | 4,768,000 | 135,907,000 | 154,470,000 |
| Austrana ...- | $8,000$ | $\begin{array}{r} 1,949,000 \\ 5,94,000 \end{array}$ | 112,120,000 |  |  |  |
| Oth. countr's |  | 1,040,000 |  |  | $33,850,000$ | 1,438,000 |

St. Louis Stock Exchange.-Record of transactions at St. Louis Stock Exchange June 5 to June 11, both inclusive, compiled from official sales lists:


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

> APPLICATIONS TO ORGANIZE RECEIVED.

June 4-The First National Bank of Ruth, Nevada-
June 4-The Grantwood National Bank of Clifrside Park, N. J.
June 4 - The Traders' National Bank of Brooklyn, in New York, Correspondent, Frederick A. Keck, 32 Court St., Brook-
June
$5-$ The Endicott National Bank, Endicott, N. Y. Y
Correspondent, Hugh F. Duffy, Endicott, N. APPLICATION TO ORGANIZE APPROVED.
$\begin{array}{ll}\text { June } & 2-\text { The First National Bank of Moose Lake, Minn -- } \\ \text { Correspondent, Richard } \mathrm{J} \text {. Lewis, Moose Lake, Minn }\end{array}$ Correspondent, Richard J. Lewis, Moose Lake, Minn.
Succeeds the Security State Bank, Moose Lake, Minn.

APPLICATIONS TO CONVERT RECEIVED.
June 2-The American National Bank of Union Springs, Ala-
June 5-The Dale National Bank, Dale (P. O. Johnstown), Pa ${ }^{5}$ Jonversion of

OHARTERS ISSUED.
May 26-12933-Wilcox National Bank, Wilcox, Pa-1.-.....
May 27-12934 The Union National Bank of Carnegie, Pa-.-
May 28- President. F. O. Reed; Catshier, Dante So Luce.

June 3-Tex. President, H. F. Royce; Cashier, Jas. R. Bass.
June 4-12.938-The North Syracuse National Bank, North Syracuse, N, Y Y
President. Whild
Hollister. Hollister.

VOLUNTARY LIQUIDATIONS.
June $1-5,570-$ The First National Bank of Ellsworth, Minn worth, Minn Absorbed by Elsworth Atate Bank,
June $1-8,819$-The People's National Bank of Abingdon, Va-
Effective May 31 I96.
Lif. Comm, J. J. Wrison and W. W. Webb, Abingdon, Va. Ab
sorbed by the First National Bank of Abingdon, Va.

June 1-N1.241-The First National Bank of Cutler. Oalif .-.-. Erfective May. 20 1926. Liq. Agent, J. E. Smurr.
June 3 Orosi, Calif. No. No, N28.
6.439 The Frst National Bank of Tombstone, Ariz_
Efrective May 21 .


June 3-11.211-The First National Bank of Des Arc, Ark Effective Jan. 26 1926. Lit. Agent. Farmers \& Mer-
chants Bank of Des Arc. Ark. Absorbed by Farmers
$\&$ Merchants Bank of Des Arc, Ark.
June 4- 11
 Davidson, okla. Absorbed by First State Bank of

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:
 5 Ernest Roger Co., Ltd., par sillot $\begin{aligned} & \text { gold bonds. Oct. } 1922 \text { and ali } \\ & \text { sibsequent }\end{aligned}$


 By Wise, Hobbs, \& Arnold, Boston:




 15 Worcester G. L. Co., common,
50 par $\begin{aligned} & \text { Graton \& Knight Mig. Corp., }\end{aligned}$

 By R. L. Day \& Co., Boston:
 6 Naumkeag Steam Cotton Co.... 1
5 Lawrene M1t.CCo., par $\$ 80 \ldots-$.
 15 Union Mills, Inc.. com....
20 Ludlow MIf. Associates.
10 Bos. Re.
 3 Dennison MIg. Co 2 d dref $1021 / 28 \mathrm{ddv}$ ${ }^{15}$ Northern Texas Eiec. Co.. com. 17 ${ }^{25}$ Boston Wharr Co......114\%, ex-div 5 American Glue Co.. com-1.....-
2 units First Peoples Trust
5 special units First Peoples Trust
5
 2 Stollwerck Chocolate Co... 1st pref 20
5 New Bedford Gas \& Edison Light Cow, par s25
3 units
Frrst Peosies
 By Barnes \& Lofland, Philadelphia:
 5 Counties Gas \& El. Co. $8 \%$ pret- $6131 / 23$ Second $\&$ Third Sts. Pass. Ry 170
12 Glenside (Pa.) Bank $\&$ Tr. Co -90 8 Tenth Nat. Bank of Phlla. - .-. $3323 / 4$ Rldge Ave. Pass. Ry ...........-170
 1 First Nat. Bank of Phala-......-. 463 18 phiail. Girard Nat. Bank...........552
5 Nat. Bank of Com. 5 Cobb's Creek Title \& Trust Co..
 2 Pilgrim Titte \& Tr. Co.. par $\$ 50-35$ 5 Broad Street Tr. Co., par $\$ 500 .-7$ 5 park of No. Amer. \& Trust co- 353 20 Lawndale Bk. \& Tr. Co., par $\$ 50$ ${ }^{5}$ Atlantic Guarantee \& Title Ins. ${ }^{\text {Co }}$. ${ }_{34}$ Manufacturers Casualty Ins. ${ }_{25}^{\text {Co., par } \$ 25 \text {..................... }}$ 55 Pottstown Transit Co By A. J.

Atlantic Clty Elec. Co., pret., 100 Curtis Pubishing Co., pref., 112
25 Hare \& Chase. Inc., preferred
 30 Horn \& Hardart Bakery., no par $251 / 2 /$ ${ }^{\text {Rtghts. }}$.
 $\$ 1.000$ Huntingdon \& Broad ToD
Mt.RR. \& Coal 3 d Cons. $5 \mathrm{~s}, 1940$
30 Mt. RR, \& Coal 3d Cons. 5s, 190030
 ${ }_{14}^{46} \$ 20,36620$ The Costilia Trust, third ${ }_{\text {Hien of beneflclal interest. }}^{6}$ By A. J. Wright \& Co., Buffalo:




## 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:

| Name of Company. | $\begin{aligned} & \text { Per } \\ & \text { Cent. } \end{aligned}$ | $\begin{gathered} \text { When } \\ \text { Payable. } \end{gathered}$ | Books Closed. Days Inclusioe. |
| :---: | :---: | :---: | :---: |
| Railroads (Steam). <br> Albany \& Susquehanna. | 41/2 | July 1 | Holders of rec. June 15 |
| Canada Southern (quar.) | 11/2 | Aug. 2 | Holders of rec. June 25. |
| Chicago Indianapolis \& L | 21/2 | July 10 | Holders of rec. June 26 |
| Common | 1. | July 10 | Holders of rec. June 26 |
| Preferred | 2 |  | Holders of rec. June 26 |
| CIncinnati Northern | *5 | July 20 | *Holders of rec. July 13 |
| Cleve. Cinc. Chic, \& St. L., com. (quar.) Preferred ( | ${ }^{*} 11 / 4$ |  |  |
| Preferred (quar) Detroft RIver Tunne | *11/4 | $\left\|\begin{array}{ll} \text { Juy } & 20 \\ \text { July } & 15 \end{array}\right\|$ | *Holders of rec. June 25 Holders of rec. July 8a |
| Jollet:\& Chicago | 13/4 | July 5 | Holders of rec. June 25 |



| Name of Company. | $\begin{aligned} & \text { Per } \\ & \text { Cent. } \end{aligned}$ |  |  | Name of Compan | $\begin{gathered} \text { Per } \\ \text { Cent. } \end{gathered}$ | $\begin{gathered} \text { When } \\ \text { Payaole. } \end{gathered}$ | $\begin{aligned} & \text { Books } \\ & \text { aps } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |
| hardson \& Boynton Co., part.pp. (qu.) |  |  |  |  |  |  |  |
|  |  |  | H | Series A preterred (qu |  |  | Holders of rec. June $15 a$ |
|  |  |  |  |  |  |  |  |
| Safety Cable |  |  |  |  |  |  |  |
| feway |  |  |  |  |  |  |  |
|  |  |  |  |  | 1 |  | Hoders of rec. June 15 |
| gis Pad |  |  |  |  |  |  |  |
| Preterred (quar.) |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| th(L.C) \& Corona |  |  | *Holders or rec. June 10 | Continental Gas \& E | 81 | July | Holders of re |
|  |  |  |  |  |  |  | Holders of re |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| Monthly |  |  | Hoduers of rec. | Diamond |  |  |  |
| Timken-D |  |  |  |  |  |  |  |
|  |  |  |  | Du |  |  |  |
| Con |  |  | Holders of rec. Jun |  |  |  |  |
| United |  |  | Holders of rec. June 24 |  |  |  |  |
|  |  |  |  |  |  |  |  |
| Bobbin \& Shu |  |  |  |  |  |  |  |
| ited States Rayo |  |  |  |  |  |  |  |
| Iversal |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  | Holders of rec. June |  |  |  |  |
| est Coast Oil, pre |  |  | *Holders of rec. June ${ }^{\text {Hers }}$ |  | \$1.7 |  | Holders of rec. June 15a |
| Western Electric, comm |  |  |  |  |  |  |  |
| Weston Electricai In |  |  |  | knsack |  |  |  |
|  |  |  |  | sower, $6 \%$ pret. (quar.) Seven per cent preferred (quar.) Interstate Power, preferred (quar.) Jamaica Public Service, pref. (quar.) Kentucky Hydro-Electric, pref. (quar.) Laclede Gas Light, common.- |  |  |  |
| Below we give the dividends announced in previous weeks and not yet paid. This list does not include dividends announced this week, these being given in the preceding table. |  |  |  |  | $\begin{gathered} 13 / 4 \\ \$ 1.75 \\ 13 / 4 \end{gathered}$ | July $\begin{aligned} & \text { July } \\ & \text { Jul }\end{aligned}$ |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| Name of Company | ent. | Payable. |  |  |  |  | June 25 | Holders of rec. June $5 a$ Holders of rec. June $5 a$ |
| Railroads (Steam). |  |  | но |  | Mackay Companles, com. (quar.) Preferred (quar.) | $\begin{gathered} 43,4 \\ 1 \\ 1, ~ \\ 50 \end{gathered}$ |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | Manila Elec. Corp., common (quar.). Common (quar.) | 50c. 50c. |  |  |
| Prete |  |  |  | Common (quar.) $\qquad$ |  |  |  |  |
|  |  |  | Holders of rec. July 12 | Midamon (quar)) | 114 |  |  |  |
| lant |  |  | Holders of ree. June 230 | Preferred (quar.) | 81/75 | Ju |  |  |
| lantic Coast LI |  |  | Holders of rec. June 15a | Montreal Tramways (quar.) |  |  | Holders of rec. June $11 a$ Hoders of rec. June 30 Hose |  |
| mmon (ext |  |  | Holders of rec. June $15 a$ | Nat. Public Service, common A (q New England Telep, \& Teleg. (qu | \$ 41.75 | June 15 | Msy 27 <br> Holders of rec. May $10 a$ |  |
|  |  |  |  |  |  | June 29 |  |  |
|  |  |  | Holders of rec. June 15a | Newport News \& Hampton Raliw |  |  |  |  |
| Boston A Abany |  |  | Holders of rec May 28 a | Preferred (quar.) |  | ( July $\begin{aligned} & \text { Jul } \\ & \text { July }\end{aligned}$ | Holders of rec. June 15a |  |
| - |  |  |  |  | $\begin{aligned} & 18 \\ & 118 \\ & 1818 \end{aligned}$ |  |  |  |
| ${ }_{0} \mathrm{~S}$ |  |  | Holders of rec. June $15 a$ | New York Steam Corp., pret. (quar.) - |  | July 15 |  |  |
| make \& |  |  | Holders of rec. JuneHolders ofHec, June$8 a$$8 a$ | Nlagara Falils Power, com. (quar.) - .-. | $\begin{aligned} & 1196 \\ & 50 \% \\ & 4390.0 \end{aligned}$ |  | Holders of rec. June $15 a$ |  |
| 61/\%\% preferred | $31 / 4$ |  |  |  |  |  | Holders of rec. June |  |
| acago Burlin |  |  | Holders of rec. June 19a | Nlagara Lockp. \& Ont. Pow., com. (qui.) | 433, 50 c. | June 30 | Holders of rec. June |  |
|  |  |  | Holders of rec. June $1 a$ | North American Co., common (quar.) | ¢ $\begin{gathered}13 / 2 \\ 752\end{gathered}$ |  |  |  |
|  |  |  |  |  |  | July July June lue | Holders of rec. June 5 a |  |
| ven per | 31/2 |  | Holders of rec. June $11 a$ | North Amer. Utillty Sec., 1st pret. (qu) | 75.2. 81.50 | June 15 | Hoiders of rec. June 1 |  |
| cinnati New 0 |  |  |  | First pret. allotment etfs. (quar.) .... | ( 81.50 |  | Holders of rec. June 1 <br> June 16 to June 30 |  |
|  |  |  |  |  |  | July 1 | Holders of rec. June 21 |  |
|  |  |  | June 20 to to June ${ }^{\text {a }}$ | Oklahoma Gas \& Electric, pref. (quar.) Ottawa \& Hull Power. pref. (quar.) |  |  |  |  |
| Delaware \& Hudso |  |  | Holders of rec. May 280 |  | 115/3 | June 15 | Holders of rec. June 15 |  |
| nd |  |  |  | Otawa L., H. \& Pow., common (quar. Preferred (quar) |  |  |  |  |
|  |  |  |  |  | 11/5 | - | Holders of rec. June $18 a$ |  |
| Hilinois Central, leased |  |  | Holders of rec. June <br> June 12 | Pacific Telep. \& Teleg., com. (quar.) ... Preferred (quar.) | 1/3 |  |  |  |
| Lehigh Valley, common |  |  | Holders of rec. June $12 a$ | Panama Power \& Light, pret. (quar.). | 81.25 | July $\begin{aligned} & \text { July } \\ & \text { Jul } \\ & 1\end{aligned}$ |  |  |
| rer |  |  | Holders of rec. July 1 |  | (1.75 |  | Holders of rec. June 15 a |  |
| dine Centra |  | Jun |  |  |  | JulyJuneJunJune | Holders of rec. June 18Hoders of rec. May 180 |  |
|  |  |  | Holders of rec. June 30 |  |  |  |  |  |
|  |  |  | Junder | Public Service Corp. of N. J., com. (qu) | 81.25 |  |  |  |
|  |  |  |  |  |  | $\begin{array}{\|l\|l} \text { Jun } \\ \text { Jun } \\ \text { Jun } \end{array}$ | Holders of rec. June 4 4a |  |
|  |  |  |  |  | $1{ }^{1 / 4}$ | $\left.\right\|_{\text {Jun }} ^{\text {Jun }}$ | Holders of rec. June Holders of rec. June $4 a$ |  |
|  |  |  |  | Elght per cent preferred (quar.) Public Service El. \& Gas, 6\% pr. (qu.). | $\begin{aligned} & 11 / 4 \\ & 13 / 4 \\ & 1 / 4 \end{aligned}$ |  | HoldersHolders of rec. JuneHolders of rec. June |  |
| York Lack |  |  | Holders of rec. June $14 a$ Holders of rec. May 29a | Seven per cent preferred (quar.)Quebec Power, common (quar.). |  |  |  |  |
| Colony |  |  |  |  | $\begin{aligned} 11 / 4 \\ 10 \end{aligned}$ |  |  |  |
|  |  |  |  | Radio Corp. of Amer., pret. (quar.). |  |  |  |  |
|  |  |  | Holders of rec. July ${ }^{15 a}$ | Reading Tr |  |  |  |  |
|  | 14 | A | Ho | Southeastern Pow. \& Lt., 87 pref. (qu.) |  |  |  |  |
|  |  |  | Holders of rec. June 10a | -ra |  |  |  |  |
|  |  |  |  |  |  |  | Holders of rec. May 20 |  |
| sb. Mckees |  |  |  |  | 13 | Jun |  |  |
| - ${ }^{\text {( }}$ ( |  |  | Hold | S |  | July 15 | Holders of rec. June 250 |  |
| Common (quar.) |  | Ja | Ho | southern Co Southwester |  |  |  |  |
| di |  |  | Hol | Southwe | 14 | dul | , |  |
| Preterred (quar |  |  | H | springtle | 13/ |  |  |  |
| Preterred (quar.) | $1{ }^{1 / 2}$ |  |  | Standard Gas \& Electric, com. (qua |  |  | Ho |  |
|  | 114 |  | Jue | pay | ת-100 |  |  |  |
| Southern Pa | 11/2 |  | Holders of rec. May $28 a$ | Common ( P |  |  |  |  |
| Union Pacifl | 21/2 |  |  | Common (payable in common stoza). |  |  |  |  |
|  |  |  |  | Tennessee East. El. Co., com. (quar.)- |  |  |  |  |
|  |  |  |  |  | \$1.75 |  | Holders of rec. Aug. ${ }^{2 a}$ |  |
|  |  |  | Holders of rec June |  |  |  |  |  |
| Amer. Superpower, com. A. \& B. (quar) |  |  | of rec. June |  |  |  |  |  |
|  | 81 |  | or r | $7.2 \%$ irst preterred (q) |  |  |  |  |
|  |  |  | Holders of rec. Se | $81 \times$ | 50 |  |  |  |
|  |  |  | Holders of rec. Dec. ${ }^{20 a}$ | $7.2 \%$ first prete |  |  |  |  |
|  |  |  | of rec. Mar | D. T | 114 |  |  |  |
| ed Gas |  |  | Holders of rec. June | Ited Gas \& El |  |  |  |  |
| ed Gas |  | Jul | Holders of rec. May | United Lt. \& Po |  |  |  |  |
|  |  |  | Holders of rec. May | New common |  |  |  |  |
| , | 11/4 | June | Holders of rec. June | Preferr | \$1 |  |  |  |
|  |  | July | Holders of rec. Ju | Utilities Pow. \& L L . |  |  |  |  |
| olt |  |  | Hо | , |  |  |  |  |
| on |  | July | Holders of rec. June |  |  |  |  |  |
|  |  |  | Holders of rec. June 10 | vir |  |  | Holders of ree. Aug. 22 |  |
|  |  |  |  |  |  |  | Holders of rec. Nov. 21 |  |
| ${ }_{\text {klyn }}$ U |  | July | Holders of rec. Ju | West P |  |  |  |  |
| alo Niagara \& |  | , | Ho |  |  |  |  |  |
|  |  |  |  | West P |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  | - | ctri |  |  | Holders of rec. June 15a |  |



| Nome of Company. | $\begin{aligned} & \text { Per } \\ & \text { Cent. } \end{aligned}$ | $\begin{array}{\|} \text { When } \\ \text { Payable. } \\ \hline \end{array}$ | Books Closed. <br> Days Inclusive. | Name of Company. | Per Cent. rer | $\begin{gathered} \text { When } \\ \text { Payable } \end{gathered}$ | Books Closed Days Inclusive. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Miscellaneous (Conitnued). <br> G. Spring \& Bumper Co.- | ( $\begin{gathered}\text { 3-10 } \\ 2810 \\ 53-1 \\ 50 \\ 50\end{gathered}$ |  | Holders of rec. Aug. 7 | Miscetlaneous (Continued). <br> Motlon Picture Capital Corp., com.(qu) Preferred (quar.) | $\begin{aligned} & 371 / 1 / \mathrm{c} \\ & 50 \mathrm{c} . \end{aligned}$ | June 15 | Holders of rec. June 8 |
| Common (in com. stk. on each 10 shs.) |  | Aug. 15 |  |  |  |  | Hoders of rec. June ${ }^{\text {Haba }}$ |
| mmon (in com, stk. on each 10 shss.) |  | Febl527 | Holders of rec. Nov. ${ }^{\text {Hel }}$ Holders of rec. Feb. 8.27 |  | 500. | July June 20 |  |
| Preterred (quar). |  |  | Holders of rec. June 16a | Natoonal Biscutt, common (quar), ------ |  |  |  |
|  |  | July June 15 15 | May 30 to June 16 |  | $\begin{aligned} & 81 \\ & 118 \\ & . \end{aligned}$ |  |  |
| be Wernleke Co.. pret. |  | July 15 |  | National Dairy Products, com. (quar.) |  |  |  |
| Goodrtch (B. . .) Co., preterred |  |  | Holders of rec. June 15a | Enamel, \& Stpg., preer. (quar.) --. | $\begin{aligned} & 750 \\ & 750 \\ & 13 \% \end{aligned}$ |  |  |
| Preterred (quar. |  |  |  |  |  |  |  |
| otham | $\begin{aligned} & 65020 \\ & 50 \mathrm{c} . \\ & 82 \end{aligned}$ | July ${ }^{\text {Jun }}$ | Holders of rec. June 15a |  |  |  |  |
| deat Western' |  | June 15 | Holders of rec. June $1{ }^{\text {a }}$ |  |  |  |  |
| moerd |  |  | Holders of rec. June 15a | National Standard Co. (quar.) |  |  |  |
| feld |  |  |  |  |  |  |  |
| Elght per cent |  | $\begin{array}{lll}\text { July } \\ \text { July } & 1 \\ 1\end{array}$ | Holders of rec. June 15a |  |  |  |  |
| Group No. 1 Oll | \$250 |  | Holders of rec, July 1 |  |  |  |  |
| 硣 |  | July 1 | Holders of rec. July ${ }^{\text {Holders of rec, June }} 15$ | National Tea, common (quar.) .-. | - | July 1 |  |
| reterr |  | Aug | Hotders or rec. Juy ${ }^{\text {Heor }}$ | Nelson (Herman) Corporation (quar.). | $\begin{array}{r} +30 \mathrm{c} . \\ 50 \mathrm{c} . \end{array}$ | July 1 |  |
|  |  |  |  | Nevada Consolidated Copper Co. (qu.) |  | June 1: | Holders of rec. June $11 a$ |
| Preferred (acct. |  |  |  |  | 25 c. |  | Holders of rec. June 15. |
| Preferred (teel. | 13 |  |  | New York atr Brake. Class A (quar.) - |  | July | Holders of rec. June 1 a |
| ferred (quar |  |  | Holders of rec. June $15 a$ Holders of re. June 150 Holders of rec. Sept 150 | New York Canners, Inc., com. (quar.) | $\begin{aligned} & 318 / 2 . \\ & 51 . \mathrm{c} . \\ & 81.25 \end{aligned}$ | June 1 |  |
| ${ }_{\text {Hanes }}\left(\mathrm{P}, \mathrm{H}\right.$ ) ${ }^{\text {a }} \mathrm{K}$ |  |  | Holders of rec. Dec. 150 | New York Transit |  | July 1 | HHolders of rec. July 1 |
| Happiness Candy | 25. |  | Holders or rec. June ${ }^{\text {Holders of rec. }}$ | Nlagara \$hare Co. (No. ${ }^{\text {N }}$ ) | *50c. | July 15 |  |
| Harbison-Walker F | 11/2 | July | Holders of re3. July |  | 13/4 |  |  |
|  |  |  | Holders of rec. May 25 a |  |  |  |  |
| Yecla MIning |  |  |  |  | $\begin{aligned} & 51 \\ & 11 \end{aligned}$ |  |  |
|  |  | ${ }^{\text {June }}$ | Holders of rec. May 150 | N |  |  |  |
|  |  | July | Holders of rec. Ju | Ext | 25 c . | Jun | June 6 to June 30 |
| Hercules P |  |  | Ju | Oll Well Su |  |  |  |
| tra, | 20 |  | Holders of rec. Jun |  | ${ }_{* 2}^{1 / 4}$ |  | Holders of rec. July 15 |
| Ho |  |  | Holders of rec. Jun | pheum C | 162-3 |  | Hod |
| mestake Mining | 50c. |  | Holders of rec. June 19a |  |  |  | of ree. June 15 a |
| R |  |  | ${ }^{21}$ to |  |  |  |  |
| Prefer |  |  | July 21 to Aug. | Preferred (quar |  |  |  |
| drau |  | July | Holders of re | Overman Cus |  |  | Hol |
| Hudson Moto |  |  | Holders of rec. June 15a |  |  | July | Holders of r |
| tock |  |  |  |  |  |  |  |
| Quarterl | 2.4 |  | H | ${ }^{\text {Pa }}$ |  | June 18 |  |
| Ilinols Prpe Lin |  |  | May 28 to June 27 | Pa |  |  |  |
| oba | 13/2 |  |  |  |  |  | f rec. June 15 |
| Independent Pneumat | ${ }_{81}$ | July | June 22 to to June 30 | Paratin Co |  |  | Holders or rec. June ${ }^{\text {June } 20}$ to Jun ${ }^{\text {a }}$ |
| India Tire \& R ., ne |  | July | Holders of rec. June |  | $\$ 1.50$ |  |  |
|  |  |  |  |  |  |  |  |
| -ran |  | July |  |  | $50 \mathrm{c}$ |  |  |
| Inland Steel, prefe |  |  |  |  |  |  |  |
| Inspiration Co |  |  |  | Pet M1k |  |  |  |
| . | \$1.25 | July | Holders of rec. Jun | Pettib |  |  |  |
| nat. Busine |  | tuly | Holders of rec. June $22 a$ | First and se |  |  |  |
| Internat, Buttonho |  |  | Holder of rec. June 15 | Phillips Petrol |  |  |  |
| nal | 81 | June | Holders of rec. June 150 | Pittsburgh Stel, con |  | July |  |
| ternatlonal Har | 11 |  | Holders of rec. June 15a | Steel Foun |  |  |  |
| rnat. M |  |  | Ho |  | ${ }^{25 \mathrm{c} .}$ | June | $\mid \text { Jun }$ |
| nat. | 1/2 |  | Holders of rec. July | ${ }_{P}$ |  |  | Holders of |
| nat. Projeotil | 13. |  |  | Pra |  |  |  |
| 37 preterred (qu | S1 |  |  |  |  |  | Helders of rec. June ${ }^{\text {Hax }}$ |
| ernational S |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  | Oct | 1 rec. June |  |  |  | Hold |
| Preferred | 13 | July | ders of rec. June | Eight per cent |  |  |  |
| 促type Cor | \$2 | July | ders of rec. June | Quaker Oats, co | 75 | Jul | ders of rec. July ${ }^{18}$ |
|  |  |  |  |  |  |  |  |
| Jewel T Tea | 5cc. | Sune | Hol | aal |  |  | June 19 to $\begin{aligned} & \text { to } \\ & \text { June } 19 \\ & \text { to }\end{aligned}$ |
| Pret. (account | ${ }_{2} 214$ | July | Ho | Reece B | 35 c . | July | Hol |
| autman Dept |  |  | H | Reece Folding |  |  |  |
| Preterred (qu | 1 |  |  |  |  | Jul | Holders of ree |
| referred (a |  | Jan2'27 | Holders of ree. Dec. |  | 13/4 |  | June |
| Kayser (Jullus) ${ }^{\text {Kelsey }}$ C | \$2 |  | - | Secrond prete |  |  |  |
|  | \$1/2 |  | Holders of rec. June | Repubile tr |  |  |  |
| ystone Watch C | 1 | July | Hulders of rec. June ${ }^{\text {Holders of }}$ (ec. June $19 a$ | Common |  |  |  |
| lburn Mill (qua | *2 | June | -Holders of rec. May 31 | Satety Car Hea |  |  |  |
| g |  |  |  |  |  |  |  |
| ney |  |  |  |  |  |  |  |
| Quart | 10 | Se | Sept. 1 to to |  | 25c. |  | June $10{ }^{\text {cosen }}$ |
| Kratt Cheese.com | 37 |  | Holders of rec. June |  | 25 c . | se | Sent. 10 to Se |
| Common (pa | f1/2 | tuly | Holders of rec. June |  | 5. |  | Dec. 10 to |
|  |  | aly 1 |  |  |  |  |  |
|  |  |  | Ho |  | *13 |  | *Holders of rec |
| Kress (S. H.) \& $\mathbf{C}$ | 1\% | July | Ho | Second | ${ }^{11 / 2}$ | Aug. | * |
| Kuppenhelm | s1 | July | Ho | Schulte Retall |  |  |  |
| ede | $13 / 4$ | July | H |  |  |  |  |
|  |  |  |  |  |  |  |  |
| Preterred |  |  |  |  |  |  |  |
| Lehigh Vaile | ${ }_{82}$ | July |  | Sha | 50c. | July 10 |  |
| by, McNelll d | 31/2 | July | Holders of ree. June | Shawmut Manutaetu | 11/2 | June | Ho |
| Savers, Inc., ( | 40 c . | July | Holders of rec. June $15 a$ | Preterred | 15 |  | Holders of rec. Ju |
| \%et, | 194 | July | Holders of rec. June | Shell Union Oil |  |  | Holders of rec. Ju |
|  | 51. | June | Holders of rec. June | Sherw | 14 |  | Holders of re |
| \& \& Taylor. com | 21/2 |  | Holders of rec. June ${ }^{\text {Holders of rec, June } 17 a}$ |  | 25 c . |  | H |
| Lorillard |  |  |  |  | 25 c |  |  |
| ${ }_{\text {Prefer }}$ |  | July | a | Siver | ${ }^{25}$ | July | Holders of rec. June ${ }^{2}$ |
| First \& second pr |  |  |  |  |  |  |  |
| Manhattan Electric | \$1.25 | July | Ho |  | 50 c . | June 15 | Holders of $r$ |
| rgay on |  | aly 10 | Holders of rec. June 19 | Slos | , |  | Ho |
| ${ }_{\text {atheson Alka }}^{\text {Prefered (qu }}$ |  | July | 8a |  |  |  | H0 |
| ay Departmen | \$1.25 |  | Holders of rec. Aug | South Penn Oill ne | $371 / \mathrm{c}$ | June 30 |  |
| ( |  |  | Holders of rec. June | South Porto Rico |  |  | H |
| ytag Co. | 134. |  | Holders of rec. Sept. $15 a$ | Prefe |  |  | ders of re |
| Quart |  |  | Holders of rec. Aug | Southwest Pa |  |  | Holders of re |
| MeCrory | 13/4 | Aug. | Holders of rec. July $20 a$ | Sta | 114 |  | Hold |
|  |  |  | Oct |  | 11/2 |  |  |
| to |  | July | June | tandard oll of | 50 c. |  | Holders of rec. May $22 a$ |
| $\underset{\text { Mergenthaler LI }}{\text { Extra }}$ | S1.25 | June | Ho |  |  |  | Holders of rec. May 17a |
| Metro-Go |  | June 15 |  |  | *\$1 | Jun | *June 16 to |
| ${ }_{\text {M }}$ Medropolitan (Fred) Maving | 11/ | July | Jun | Standard Oll |  |  |  |
| Midand (ted | s1 |  | Holders of rec. Jun | New stock. ${ }^{\text {N }}$ |  |  |  |
| ¢ |  | J |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| art |  | July | Holders of rec. June 15a |  |  |  | Hold |
| Montyomery Ward |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| her Lode Co |  |  | Holders of rec. June | Stern Brothers, com. |  | July | Holders of rec. Ju |


*ill From unofflelal sources. tThe New York Stock Exchange has ruled that stock New York Curb Market Assoclation has ruled that stock will not be quoted ex-
vidend on tils date and not until further notice.
$f$ Payable in common stock. o Payable in scrip. $h$ On account of accumulated dividends. $m$ Payable in preferred stock.
$n$ Dividend is one-fiftleth of a share of no par common stock.
oPayable etther in cash or in class A stock at rate of one-fortleth of a share for
each share held.
p Stockholders have optlon to take, Instead of eash, one-fortieth of a share of
elass A stock for each share held, and class B stock, one-fortieth of a share of class B stock for each share held
Q Dividend is 10 pence per share and all transfers received in London on or before
June 11 will be in time for payment of dividend to transferees $r$ Also on $70 \%$ paid allotment certificates, belng $70 \%$ of $\$ 175$.
$s$ To be paid in common stock or in the event of the fallure of the stockholders
at a meeting to be held June 25 to approve the increase in the common stock, then pald in cash
$t$ Dividend is one new share of no par common stock for each 20 shares outstanding. $u$ Holders of class A com, stock are given the right, on or before June 21, to
subscribe to additional class A stock to the extent of the dividend. o Less 38c. per share for first and second installment of 1925 income
to Less 60 c . per share for first and second installment of 1925 income tax
$x$ Payable elther In cash or stock: on original series pref. at rate of 4-100ths of a
ehare of class A stock for each share original series pref., and on $\$ 7$ dividend series ehare of elass A stock for each share original serles pref., and on $\$ 7$ dividend serlies
pref. $6.75-100$ ths of a share of class A stock for each share of $\$ 7$ divldend series pref.
v Less $\$ 2$ per share for expenses in connection with extending second mortgage
Difldend is one share of ordinary stock for each four shat

Weekly Returns of New York City Clearing House Banks and Trust Companies.
The following shows the condition of the New York City Clearing House members for the week ending June 5. 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.

| Week Ending June 51926. (000 omitted.) | New <br> Capital <br> Nat'l, <br> State, <br> Tr.Cos. <br>  | Proftts. <br> Apr. 12 <br> Mar. 25 <br> Mar. 25 | $\begin{gathered} \text { Loans, } \\ \text { Discount, } \\ \text { Invest- } \\ \text { ments, } \\ \text { dec. } \end{gathered}$ | $\begin{gathered} \text { Cash } \\ \text { in } \\ \text { Vault. } \end{gathered}$ | Reserve with Legal Deposi tortes. | Net <br> Demand Deposits. | $\begin{gathered} \text { Tlme } \\ \text { De- } \\ \text { posits. } \end{gathered}$ | $\begin{aligned} & \text { Bani } \\ & \text { Cyrcu- } \\ & \text { latfon. } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Members of Fe <br> Bank of N Y \& Trust Co...- | $\begin{gathered} \text { d. Res. } \\ \hline \\ \hline .000 \end{gathered}$ | $\begin{gathered} \text { Bank. } \\ 8 \\ 12.905 \end{gathered}$ | $\begin{array}{r} \text { Average. } \\ \mathbf{8} 8.579 \\ \hline \end{array}$ | $\begin{gathered} \text { Average } \\ \$ 459 \\ 45 \end{gathered}$ | $\begin{array}{\|c\|} \hline \text { Average } \\ \hline \\ \hline .405 \\ \hline \end{array}$ | $\begin{array}{\|c\|} \hline \text { Average. } \\ 53,848 \\ 503.8 \end{array}$ | $\begin{gathered} \text { verage } \\ 8.913 \end{gathered}$ | Avge. |
| Bk of Manhat'n | 10,000 | 14,965 | 164,894 | 3,031 | 18,030 | 132.166 | 25,548 |  |
| Bank of America National Clty | 6,500 50,000 | 65,624 | 80,716 610,156 | 1,742 4.517 | 11.717 | 87,479 $* 654,278$ | 85,325 |  |
| Chemical Nat | 4.500 | 18,310 | 135,877 | 1,307 | 15,166 | 114.419 | 3,491 | 47 |
| Am Ex-Pac Nat | 7.500 | 12,963 | 150,422 | 2,168 | 18,309 | 136.645 | 10.116 | 4,959 |
| Nat Bk of Com | 25.000 | 41,528 | 377,458 | 819 | 44,321 | 338.577 | 15,243 |  |
| Chat Ph NB\&T | 13,500 | 12.834 | 221.974 | 2,377 | 23,685 | 169.540 | 40,293 | 5,966 |
| Hanover Nat. | 5.000 | 25,677 | 122,031 | 495 | 13.712 | 104.512 |  |  |
| Corn Exchange. | 10.000 | 14,799 | 206,337 | 7,063 | 257.431 | 180.319 | 32,347 |  |
| National Park.- | 10,000 | 24.114 | 164,483 | 745 | 16,364 | 123,979 | 8,371 | 3,507 |
| Bowery \& E, R. | 3,000 10,000 | 72,737 | $\begin{array}{r} 55,152 \\ 317,256 \end{array}$ | 1,617 | - 26,300 | 36,720 200,914 | 16.074 <br> 13,613 | 1.021 5,489 |
| First National | 17.500 | 14,017 | 295,443 | 2.832 | 36,684 | 275,355 | 29,008 |  |
| Continental. | 1.000 | 1,198 | 8,306 | 122 | 886 | 6,160 | 425 |  |
| Chase National. | 40,000 | 39,152 | 564,780 | 7,185 | 66,631 | *516,171 | 32,765 | 1,535 |
| First Avenue Bk | 500 | 3,031 | 25,637 | 747 | 3,160 | 24,119 |  |  |
| Commonwealth. | 800 | 1,320 | 14,363 | 518 | 1,307 | 9.398 | 5.626 |  |
| Garfleld Nat'1.- | 1.000 | 1,788 | 16.687 | - 392 | ${ }_{15,137}$ | 16,278 | 382 |  |
| Seaboard Nat'1. | 6,000 20.000 | 10,104 <br> 31 | 122.534 338,688 | 1,018 938 | 15,137 37.113 | $\begin{array}{r} 115.315 \\ * 300 \end{array}$ | 2.309 | 5 |
| Bankers Trust-- | 20.000 3.000 | 31,707 <br> 4,915 | $\begin{array}{r} 338,688 \\ 64,675 \end{array}$ | 788 | 37,113 | $\begin{array}{r} 300,076 \\ 58,146 \end{array}$ | 42.994 |  |
| Guaranty Trust | 25.000 | 22.588 | 423.725 | 1,295 | 46.582 | *408,254 | 54,118 |  |
| Fidelity Trust | 4.000 | 3.174 | ${ }^{43,352}$ | 798 | 5,196 | 39.023 | 3,700 |  |
| New York Trust | 10,000 | 18,963 | 144,032 | 405 | 14.643 | ${ }^{1} 110,032$ | 10,378 |  |
| Equitable Trust | 23,000 | 14,435 | 274.068 | 1,462 | 30.077 | *294.580 | 26,254 |  |
| T | 320,800 | 511.5825 | 5,191,015 | 45.9 | 5 | 4.318,418 | 504,608 | 22,954 |
| Totals, actual con | ndition | June | 5.180 .213 | 47 | 58 |  |  | 31 |
| Totals, actual co | ndition | May 295 | 5,189,213 | 45,271 | 578,112 | c4,289,038 | 506,369 |  |
| Totals, actual con | ndition | May 22 | 5,104,264 | 46. | 0 | c4,268,861 | 496,419 | 22,630 |
| State Banks |  |  | Fed'1 | es've | ank. |  |  |  |
| Greenwich Bank | 1,000 | 2,600 | 23,827 | 2.009 4.767 | ${ }^{2,244}$ | 22,772 | 2,195 |  |
|  |  |  |  | 4,76 | 2,11 | , |  |  |
| T | 6,000 | 7,925 | 131,244 | 6,776 | 4,360 | 61,009 | 66,78 |  |
| Totals, actual con | ndition | June 5 | 130,311 | 6,744 | 4,706 | 59.956 | 67,152 |  |
| Totals, actual con | ndition | May 29 | 132,984 | 6.909 | 4,714 | 63.398 | 66,729 |  |
| Totals, | ndition | May 22 | 132,875 | 6.802 | 5.140 | 63.543 | 66,790 |  |
| mp |  |  |  |  |  |  |  |  |
| Title Guar \& Tr |  | 18,105 | 66,137 23,709 | $\begin{array}{r} 1,772 \\ 900 \end{array}$ | 2.181 |  | 857 |  |
| Total of averages | 13.000 | 21.33 P | 89,846 | 2,672 | 6.754 | 61,363 | 2.770 |  |
| Totals, $a c$ | ndition | June 5 | 87.743 | 2,628 | 6.351 | 58,449 | 2,849 |  |
| Totals, actual con | ndition | May 29 | 91,792 91,373 | $2,472$ |  | 63,573 63,130 | ${ }^{2}, 769$ |  |
| Totals, actual con | ndit | May 22 | 91,373 | 2,557 | 7,136 | 63,1 | 2,76 |  |
| Gr |  |  | , | 55,42 | 592.279 | 4. |  | 22,954 |
| Comparison wit | 1 prev |  | +58.820 | -1,515 | +7.353 | +42,809 | $+3,896$ | +191 |
| $\mathrm{Gr}^{\circ} \mathrm{d}$ | cond | ne | 5,374,280 | 57.336 | 596,670 | 4,424,189 | 570.272 | 3,231 |
| Comparison with | h prev. | week .- | -39,709 | +2.684 | +6.690 | +8,180 | 5,59 | +315 |
| Gr'd aggr., act'l | cond'n | May | 5,413,989 | 54,652 | 589,986 | 4.416,009 | 575,867 | 22,916 |
| Gr'd aggr., act ${ }^{\text {ch }}$ | cond'n | May 22 | 3,328,512 | 55,807 | 138.076 | 4,395,534 | 565,977 | 32,630 |
| Gr'd aggr., act l | cond'n | May 15 | 5,364,937 | 55,902 | 17.01 | 4,375,992 | 581,699 | 22,372 |
| Gr'd agrr., act'l | cond'n | May | 5,352,210 | 56,615 | 07,827 | 4,351,670 | 589,40: | !2.293 |
|  | cond'n | May 1 | 5,472,04 | 53,2 | -87.52才 | $4.458,8$ 4.342 .4 | 5884 | 22.306 22.261 |

Note.-U. S. deposits deducted from net demand deposits in the general totals
bove were as follows: Average totals June $5, \$ 27,969,000$ Actual totals June 5 , above ere
$\$ 27,969,000 ;$ May 29, , $\$ 27,969,000 ;$ May $22, \$ 27,969,000 ;$ Mctual totals June 15 , $\$ 33,215,000$;
May $8, \$ 33,217,000$ Bills payable, rediscounts, accentances and other liablities average for week June 5. $\$ 628,923,000$; Mav 29, $\$ 614,526,000$; May 22, $\$ 621,479,000 ;$ May 15, $\$ 625,180,000 ;$ May $8, \$ 676,363,000$ Actual totals June $5, \$ 615,424,000$
May $29, \$ 657,932,000 ;$ May 22, $\$ 643,853,000 ;$ May $15, \$ 671,813,000 ;$ May 8 ,
$\$ 664,210,000$, May $29, \$ 0,000$.

* Includes deposits in forelgn branches not included in total footings as follows:
National City Bank, $\$ 159,589,000$ : Chase National Bank, $\$ 12,004,000$; Bankers National City Bank, $\$ 159,589,000$; Chase National Bank, $\$ 12,004,000$; Bankers
Trust Co.. $\$ 25,610,000 ;$ Guaranty Trust Co.. $\$ 62,268,000$; Farmers Co. $\$ 3,021,000 ;$ Equitable Trust Co. $\$ 87,907,000$. Balances carried in banks in
foreign countries as reserve for such deposits were: National City Bank, $\$ 24,928,000$; foreign countries as reserve for such deposits were: National Clty Bank, $\$ 24,928,000$;
Chase National Bank, $\$ 2,218,000$; Bankers Trust Co., $\$ 1.690 .000$; Guaranty Trust Chase National Bank, $\$ 2,218,000$; Bankers Trust Co., $\$ 1,690,000$; Guaranty Trust
Co.. $\$ 3.957,000$; Farmers' Loan \& Trust Co., $\$ 3,021,000$; Equitable Trust Co.. Co.. $\$ 3,957$,
$\$ 6,647,000$.

Deposits in foreign branches not included
The reserve position of the different groups of institutions on the basis of both the averages for the week and the actual condition at the end of the week is shown in the following two tables:
STATEMENT OF RESERVE POSITION OF CLEARING HOUSE BANKS

|  | Averages. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Cash Reserve in Vault. | $\left\|\begin{array}{c} \text { Reserve } \\ \text { in } \\ \text { Depostiartes } \end{array}\right\|$ | Total Reserve. | b Reserve Required. | Surplus Reserve. |
| Members Federal Reserve Bank. | \$ |  | 581,165,000 | $\stackrel{\text { ¢ }}{\text { S76,532,520 }}$ |  |
| Reserve Bank.-.-- | 6,776.000 | $581,165,000$ $4,360,000$ | $581,165,000$ $11,136.000$ | 576,532,520 | $4,632,480$ 154,380 |
| Trust companles*...- | 2,672,000 | 6,754,000 | 9,426.000 | 9,204,450 | 221,550 |
| Total June 5...- | 9.448000 | 592.279.000 | 301,727.000 | 596,718,590 | 5,008,410 |
| Total May 29...- | 9,497.000 | 584,926,000 | 594,423,000 | 591.171.580 | 3,251,420 |
| Total May 22...- | $9,334.000$ $9,505,000$ | $584,771,000$ $584,048.000$ | 593,105.000 | 588,843,180 | $5,261.820$ $\mathbf{6 , 0 2 7 , 4 3 0}$ |

* Not members of Federal Reserve Bank.
b This is the reserve required on net demand deposits in the case of State banks Includes also amount of reserve required on net time deposits, which was as follows:
June 5, $\$ 15,138,180 ;$ May 29. $\$ 15,021,390 ;$ May 22, $\$ 15,105,270$; May 15, \$15, June 5, $\$ 15,138,180 ;$ May 29 .
413,$760 ;$ May 8, $\$ 15,629,130$.


| Cash Reserve in Vault. | $\left\|\begin{array}{c} \text { Reserve } \\ \text { in } \\ \text { Depositaries } \end{array}\right\|$ | Total Reserve. | Resetve Requited. | Surplus Resetve. |
| :---: | :---: | :---: | :---: | :---: |
| \$ | 585,619,000 | 585,619,000 | 574,760,050 | $\frac{\$}{10,858,950}$ |
| 6,744,000 | -4,706,000 | 11,450,000 | 10,792,080 | -657,920 |
| 2,628,000 | 6,351,000 | 8,979,000 | 8,767,350 | 211,650 |
| 9,372,000 | 596,676,000 | 606,048,000 | 594,319,480 | 11,728,520 |
| 9,381,000 | 589,986,000 | 599,367,000 | $593,713,600$ | 5,345,990 |
| $9,359.000$ $9,085.000$ | $638,076,000$ $617,015,000$ | $647,435,000$ $626,100,000$ | 590,751,740 | 56,683,260 <br> $37,418,810$ |

## * Not members of Federal Reserve Bank

a This is the reserve required on net demand deposits in the case of State banks
and trust companies, but in the case of members of the Federal Reserve Bank ineludes also amount of reserve required on net time deposits, whlth was as follows: June 5, $\$ 15,008,130 ;$ May
$380 ;$ May $8, \$ 15,582,420$.

State Banks and Trust Companies Not in Clearing House.-The State Banking Department reports weekly figures showing the condition of State banks and trust companies in New York City not in the Clearing House as follows: SUMMARY OF STATE bANKS AND TRUST COMPANIES IN GREATER NEW YORK; NOT INCLUDED IN CLEARING HOUSE STATEMENT. (Floures Furntshed by State Banking Department.)

Cash in vault
Deposits in
osits in banks and trust cos
Total

- $\$ 38,796,900 \quad 16.36 \% \quad$ Trust Compantes

Includes $\overline{\$ 1.30,730,200} \quad \overline{21.39 \%} \quad \overline{\$ 122,180,900} \quad \overline{21.37 \%}$


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

|  | Loans and Investments. | Demand Deposits. | *Total Cash in Vaults. | Reserve in Deposttaries. |
| :---: | :---: | :---: | :---: | :---: |
| Week Ended- |  | ${ }_{5}^{5}$ | ${ }^{\mathbf{S}}$ | 740.775 |
| Feb. ${ }^{6}$ | 6,583,367,000 | 5,669,834,300 | 84,220,500 | 740.775.600 |
| Feb. 13 | B,551,072.500 | 5,617,024,100 | 89,198.200 | 732.243,100 |
| Feb. 20 | 6,539.198.100 | 5.572,396,500 | 85,608,600 | 732.631 .000 |
| Feb. 27 | 6,538,928,200 | 5,628,105,200 | 87,174,800 | 732,989,600 |
| Mar. ${ }^{6}$ | 6.574.532.600 | 5,621,468,900 | 84,322,400 | 744,749,500 |
| Mar. 13 | 6.501,882,000 | 5,562,180,300 | 85,376,300 | 726,793,200 |
| Mar. 20 | 6,559,263,300 | 5,624.406.300 | 83,752,000 | 737.864.500 |
| Mar | 6,528.460.200 | 5,539.714.200 | $82.310,600$ | 726,143,200 |
| Apr . | 6,582,817,200 | 5,616,040,800 | 79,710,300 | 765,192,600 |
| Apr . | 6.551 614,500 | 5,532,964,000 | $87,360.600$ | 725,290,000 |
| $\mathrm{Apr}_{\mathrm{Apr}}$ | 6.477.226.100 | 5,494.548,600 | 85,630,000 | $723,682,400$ <br> 722 <br> 88600 |
| May 1 | 6.593,194,700 | 5,576,964,600 | 83,980,500 | 731,028,700 |
| May | 6,641,815,800 | 5,586,188,700 | 84,575,100 | 730,815,500 |
| May 15 | 6.581,019,200 | 5,578,175,700 | 87.041,300 | 731,342.400 |
| May 22 | 6,582,432.800 | 5,589.923,100 | 84,136,900 | 733,073.700 |
| May 29 | 6,521,167,600 | 5,540,622,800 | 84,670,600 | 722,498,600 |
| June | 6,587,304,700 | 1,585,988,300 | 83,233,000 | 736,347,100 |

New York City Non-Member Banks and Trust Com-panies.-The following are the returns to the Clearing House by clearing non-member institutions and which are not included in the "Clearing House Returns" in the foregoing: RETURN OF NON-MEMBER INSTITUTIONS OF NEW YORK CLEARING HOUSE.

| NON-MEMBEERS <br> Week Ending June 51926. | Captal. | $\begin{gathered} \text { Neet } \\ \text { Profis. } \end{gathered}$ | $\begin{gathered} \text { Loans. } \\ \text { Dount } \\ \text { couns. } \\ \text { Inests } \\ \text { ments. } \\ \text { d. } \end{gathered}$ | $\begin{gathered} \text { Cash } \\ \text { inn } \\ \text { Vault. } \end{gathered}$ |  | $\left\lvert\, \begin{gathered} \text { Net } \\ \text { Demand } \\ \text { Deposits. } \end{gathered}\right.$ | $\begin{gathered} \text { Net } \\ \text { Time } \\ \text { Depostits. } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { Members of } \\ & \text { Fed'l Res've Bank. } \\ & \text { Grace Nat Bank... } \end{aligned}$ | \$ 1.000 | ${ }_{1,867}^{8}$ | $\begin{array}{\|r\|} \hline \text { Average. } \\ 8 \\ 13,091 \\ \hline \end{array}$ | $\begin{array}{\|r\|} \hline \text { Average. } \\ \hline 58 \\ \hline \end{array}$ | $\begin{array}{\|r\|} \hline \text { Average. } \\ 1,015 \\ 1,0 \end{array}$ | $\begin{array}{\|c\|} \hline \text { Average. } \\ 5 \\ 8,793 \end{array}$ | $\begin{array}{\|r} \hline \text { Average. } \\ 3,883 \\ \hline \end{array}$ |
| Total --. | 1,000 | 1,867 | 13,091 | 58 | 1,015 | 6,793 | 3,883 |
| State Banks. Not Members of the |  |  |  |  |  |  |  |
| Feaerat Reserree | 200 |  | $\begin{array}{r} 9,052 \\ 32.180 \end{array}$ | $\begin{aligned} & 7.253 \\ & \hline 25 \end{aligned}$ | $\begin{gathered} 386 \\ .540 \end{gathered}$ | $\begin{array}{r} 6,432 \\ { }_{27}{ }^{2766} \end{array}$ | $\begin{aligned} & 2,825 \\ & 5,076 \end{aligned}$ |
| Total Trust Company. Not Member of theFederal Reserve Bank. Mech Tr, Bayonne | 1,400 |  |  | 021 | 1,926 | 33,598 | 7.90 |
|  |  |  |  |  |  |  |  |
|  | 500 | 589 |  | 424 | 196 | 3,91 | 5,990 |
| Mech Tr, Bayonne. <br> Total $\qquad$ | 500 | 589 |  | 424 | 196 | 3,91 | 5,990 |
| $\begin{aligned} & \text { Grand aggregate-- } 2,900 \\ & \text { Comparison with pr ev. week } \end{aligned}$ |  | 6,040 | 64,193-98 | $\begin{array}{r} 4,503 \\ +22 \\ +22 \end{array}$ | 3,137-18 | $\begin{array}{r} \mathbf{a 4 4}, 307 \\ +926 \end{array}$ | 17,774 |
|  |  |  |  |  |  |  |  |
| Gr'd aggr., May 29 <br> Gr'd agr.. May <br> Gr.d agr. May <br> Gr'd agrr., May | 2.90 |  | 6,040 | 64,29 | 4.481 | 3,155 | a 43. | 17,791 |
|  | 2,900 2900 | 6.040 6040 | 65.124 65.909 | 4,440 4.702 |  |  | 17,778 <br> 17,774 |
|  | ${ }_{2}^{2,900}$ | 6,040 | ${ }^{64,60}$ | 4,261 | ${ }_{3,538}^{3,122}$ | a43,064 | 17,737 |

[^1]Boston Clearing House Weekly Returns.-In the folowing we furnish a summary of all the items in the Boston Clearing House weekly statement for a series of weeks:

|  | $\begin{aligned} & \text { June } 9 \\ & 1926 . \end{aligned}$ | Changes from prevtous week. | $\begin{aligned} & \text { June } 2 \\ & 1926 . \end{aligned}$ | $\begin{gathered} \text { May } 26 \\ 1926 . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Capltal | 69,500,000 | Unchanged | $\xrightarrow[69,500,000]{\text { S }}$ | $\underset{69,500,000}{s}$ |
| Surplus and profits...-- | 93,768,000 | Unchanged | $93,768,000$ | 93,768,000 |
| Loans, disc'ts \& invest. | 1,049,624,000 | Inc. $2,050,000$ | 1,047,574,000 | 1,045,501.000 |
| Individual deposits...- | 691,904,000 | Inc. 4,391,000 | 687,513,000 | 685,025,000 |
| Due to banks | 135,594,000 | Inc. $1,387,000$ | 134,207,000 | ${ }_{2}^{134,985,000}$ |
| Timedeposits_--.----- | $241,127,000$ $29,642,000$ | Inc. <br> Inc. <br> 5,017,000 <br> 16,000 | $236,110,000$ $29,626,000$ | $233,385,000$ $29,630,000$ |
| Exch's for Cl'g House.- | $31,313,000$ | Dec. $3,814,000$ | 35,127,000 | 32,717.000 |
| Due from other banks.- | 83,411,000 | Inc. 16,000 | 83,395,000 | 81,982.000 |
| Res've in legal depos.- | $80,846,000$ | Inc. 1,004,000 | 79,842,000 |  |
|  | 11,065,000 | $\begin{array}{ll}\text { Inc. } & 540,000 \\ \text { Inc. } & 137,000\end{array}$ | $10,555,000$ 310,000 | $10,158,000$ 172,000 |

Philadelphia Banks.-The Philadelphia Clearing House return for the week ending June 5, 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."


* 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 June 91926 in comparison with the previous week and the corresponding date last year:

$$
\text { June }{\underset{S}{S}}_{9}^{1926 . \text { June }}{\underset{S}{S}}^{1926 . \text { June } 101925 .}
$$

Resources-
ral Reserve Agent
 Gold held exclusively agst. F. R. notes- $377,558,000 \quad 378,775,000 \quad 364,149,000$ $\begin{array}{lllll}\text { Gold settlement fund with F. R. Board- } & 226,462,000 & 216,897,000 & \mathbf{2 1 7 , 3 1 4 , 0 0 0} \\ \text { Gold and gold certificates heid by bank- } & \mathbf{3 9 8 , 3 5 3 , 0 0 0} & \mathbf{3 8 7}, 143,000 & \mathbf{3 3 1}, \mathbf{4 4 8 , 0 0 0}\end{array}$


|  | $\overline{1,046,533,000} \overline{1,025,830,000}$ <br> $16,206,000 \quad 12,630,000$ |  | $\begin{array}{r} 948,005,000 \\ 18,083,000 \end{array}$ |
| :---: | :---: | :---: | :---: |
|  |  |  |  |
|  |  |  |  |  |  |  |
| Secured by U | 74,650,000 | $120.894,000$ | 96,222,000 |
| Other |  |  |  |
| Total bills digcounted. | 114,013,000 | 158,140,000 | 123,682,000 |
| Bills bought in open market-.-----------U. S. Government securittes-- |  |  |  |
|  |  |  |  |  |  |  |
| Bonds | 11,762,000 |  | 8,542,000 |
| Treasury no | 44,008,000 | 44,608,000 | 60,200,000 |
| Certificat | 28,089,000 | 24,343,000 | 1,456,00 |
| Total U. S. Go | 83,859,000 | 80,713,000 | 0,198,000 |
| Forelgn loans on go | 2,302,000 | 2,439,000 | 2,835,0 |
| Total bills and securitiea | 266,072,000 | 308,285,000 | 261,596,00 |
| Due from forelgn ba | 709,000 | 691,000 | 838.000 |
| Uncollected Items | 148,621,000 | 174,172,000 | 137,955,000 |
| Bank premi | 16,715,000 | 16,715,000 | 16,885,000 |
| All other resour | 6,538,000 | 5,906,000 | 7,204,000 |

Total resources.......................... $\overline{1,501,394,000} \xlongequal{1,544,229,000} \xlongequal{1,390,566,00}$

LLabllttes-
Fed'l Reserve notes in actual ctrculation.
Der 401,771,000 $\quad 405,551,000 \quad 327,287,000$


 Surplus.-iliabili....
All other liabill $\qquad$
Ratio of total reserves to deposit and
Ratio of total reserves to deposit and
Fed'l Res've note liabillties combined.
$\begin{array}{lllll}\text { NOTE } & \mathbf{1 5 , 5 2 0 , 0 0 0} & \mathbf{1 7 , 9 4 8 , 0 0 0} & \mathbf{9 , 0 8 0 , 0 0 0}\end{array}$ NOTE--Beginning with the statement of Oct. 7 two new Items were added in
order to show separately the amount of balances held abroad and amounts due to forelgn correspondents. In addition, the caption. "All other earnings assets," now
made up of Federal intermediate credit bank debentures, has been changed to "Other securitles," and the caption, "Total earning assets" to "Total bllls and socurities." The latter term has been adopted as a more accurate description of the total of the discounts, acceptances and securlties acquired under the provisions of
Sections 13 and 14 of the Federal Reserve Act, which are the only items included Sectlo
ereln

## Weekly Return of the Federal Reserve Board.

The following is the return issued by the Federal Reserve Board Thursday afternoon, June 10, and showing the conditlon uf the twelve Reserve banks at the close of business on Wednesday. In the first table we present the results for the system as a whole in comparison with the figures for the seven preceding weeks and with those of the correspondmg week last year. The second table shows the resources and liabilities separately for each of the twelve banks. The Federal Reserve Agents; Accounts (third table following) gives details regarding transactions in Federal Reserve notes between the Comptroller and Reserve Agents and between the latter and Federal Reserve banks. The Reserve Board's comment upon, the returns for the latest week appears on page 3280, being the first item in our department of "Current Events and Discussions.


| RESOURCES (Concluded)- <br> Two Cyphers ( 00 ) omitted. | Boston | New York. | Phial | Cleveland. | Richmond | Allanta. | Chicago. | St. Louss | Minneap. | Kan City | Dallas. | San Fran | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Other securitles | \$ | 8 |  | \$ | \$ |  | \$ | \$ |  | \$ | 3 | 8 |  |
| Forelgn loans | 638,0 | 2,302,0 | 798.0 | 899,0 | 445,0 | 336,0 | 1,151,0 | 361,0 | 269,0 | 328,0 | 294,0 | 580,0 | $8,401,0$ |
| Total bllis and se | 57,808,0 | 266,072,0 | 85,617,0 | 106,481,0 | 67,556,0 | 65,594,0 | 139,673,0 | 60,055,0 | 39,251,0 | 72,859,0 | 57,792,0 | 109,820,0 | 1,128,578,0 |
| Due from foretgn Uncollected Items. | 60,089,0 | 148,621,0 | 58,288,0 | 61,271,0 | 58,804,0 | 32.014,0 | 82,918,0 | 33,533,0 | 14.348.0 | 39,669,0 | 26.969,0 | 37,861,0 | 654,385.0 |
| Bank premises | 4,068.0 | 16.715.0 | 1,559,0 | 7,409,0 | 2,364,0 | 2,814.0 | 7.933.0 | 4,111.0 | 2.943 .0 | 4,654.0 | 1,793,0 | 3,302,0 | 59.665 .0 |
| An other resour | 106.0 | 6,538,0 | 430.0 | 977,0 | 300,0 | 1,500,0 | 1.756.0 | 690.0 | 2,195,0 | 678.0 | 421,0 | $3.100,0$ | 18,691,0 |
| Total resources | 370,216,0 | 1,501,394,0 | 357,084,0 | 485,664,0 | 211,720,0 | 304,513,0 | 633,661,0 | 168,813,0 | 136,024,0 | 198,950,0 | 134,035 | 22,730,0 | 4,901,784,0 |
| F, R. notes in actual efreulation. | 139,801,0 | 401,771,0 | 129.464,0 | 193.368,0 | 72,015,0 | 186,850,0 | 179,096.0 | 40,334,0 | 50.538.0 | 62,208,0 | 36,187,0 | 191,307,0 | 1,692,939,0 |
| Deposits: <br> Member bank-reserve acc't. | 14 | 863,300,0 | 134,658,0 | 177,925,0 | 65,307,0 | 73,604,0 | 331,510,0 | 77,656,0 | ,358,0 | 86,302,0 | 57,083,0 | 160,896,0 | ,0 |
| Government | 1228.0 | 565,0 | 48,0 | 910,0 | 110,0 | 73,604,0 | -360.0 | 77,653,0 | -256,0 | 86, 49,0 | -284,0 | 160,537,0 | 2,224,113,0 |
| Forelgn ba | 344,0 | 2,911,0 | 430,0 | 485,0 | 240,0 | 181,0 | 620,0 | 195,0 | 145,0 | 177,0 | 159,0 | 313,0 | 6,200,0 |
| Other deposits | 114.0 | 7,958,0 | 54.0 | 853,0 | 74,0 | 79,0 | 981,0 | 311,0 | 177,0 | 161,0 | 32,0 | 5,670,0 | 16,464,0 |
| Total depo | 146.573 .0 | 874,734,0 | 135,190,0 | 180,173,0 | 65,731.0 | 73,957.0 | 334,071,0 | 78.235,0 | 50,936.0 | 86,689.0 | 57.558,0 | 167.416,0 | 2,251,263,0 |
| Deferred avalla | 57.167.0 | 126.073,0 | 52,917,0 | 54,086,0 | 54,804,0 | 29,100,0 | 73.751,0 | 34,419,0 | 12.590.0 | 35,844.0 | 27,644,0 | 38,224.0 |  |
| Oapital pald gurplus | 8.786 .0 17.020 .0 | $35,335,0$ $59,964,0$ | 12,153,0 | $13.510,0$ 22.894 .0 | 6.076 .0 11.919 .0 | $4,932,0$ 8,700 | 16.561 .0 <br> 30.613 | $5,269,0$ 9,570 | 3.142 .0 <br> 7.501 | $4,235.0$ 8,979 | 4.287 .0 7815 | $8,427,0$ 15,071 | $122,713,0$ $220.310,0$ |
| All other | 869.0 | 3,517,0 | 20,476,0 | 1,633.0 | 1,175,0 | 8.700 .0 974,0 | $30,613,0$ $2,569,0$ | $9,570.0$ 986,0 | 7,317,0 | $8,979,0$ <br> 95,0 | $7.615,0$ 744,0 | 15.071 .0 $2.285,0$ | $220.310,0$ $17.940, \theta$ |
| Total | 370,216,0 | 1,501,394,0 | 351,064,0 | 465,664,0 | 211,720,0 | 304,513,0 | 636,661,0 | 168,813,0 | 136,024.0 | 198,950,0 | 134,035,0 | 422,730,0 | 4,901,784,0 |
| Reserve ratlo (per cent) | 85.4 | . 0 | 7.1 | 76.7 | 56.8 | 5.8 | 76.8 | 9 | 68.2 | 53.0 | 47.3 | . 1 | 75.6 |
| based for forel | 4,679,0 | 15,520,0 | 5,849,0 | 6,588,0 | 3,263,0 | 2,463,0 | 8,435,0 | 2,648,0 | 1,970,0 | 2,401,0 | 2,155,0 | 4,248,0 | 60,219,0 |
| elreulstion) ........... | 20,844, | 112,060,0 | 786. | 15,379, | 14,986,0 | 33,985,0 | 31,063,0 | 5.799,0 | 5,377,0 | 4,905,0 | 5,058,0 | 36,225,0 | 319,467,0 |
| FEDERAL RESERVE NOTE ACCOUNTS OF FEDERAL RESERVE AGENTS AT CLOSE OF BUSINESS JUNE 91926 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Federal Reserve Agent at- | Boston. | Newo York. | Phial | Cleveland | RUChmond | Aluana. | Chicaoo. | St. Louts. | Minneap | Kan. Cxty | Dallas. | San Pran. | Total. |
| (Two CYphers (00) Omitted.) <br> E.R.notes rec'd from Comptroller | ${ }_{2}{ }^{\mathbf{8}} \mathbf{8}$ | 794, ${ }^{8} 191,0$ | $\stackrel{8}{8}$ | 258,427,0 | 119 \$961,0 | $\stackrel{\text { S }}{\text { S } 605.0}$ | $\stackrel{\text { ¢ }}{\text { ¢ }}$ | ${ }_{66,273,0}^{\mathbf{8}}$ | $\stackrel{\text { 82,889,0 }}{\text { S }}$ | $\stackrel{8}{8}$ | $\stackrel{55,382.0}{ }$ | 279, ${ }^{\text {192,0 }}$ | $\frac{\mathbf{s}}{2,872,284,0}$ |
| F.R.notes held by F. R. Agent.- | 59,450,0 | 280,360,0 | 47,440,0 | 49,680,0 | 32,960,0 | 44,770,0 | 196,137,0 | 20,140,0 | 16,974,0 | 46,170,0 | 14,137,0 | 51,660,0 | 859,878,0 |
| F.R.notes lssued to F.R. Bank | 160,645,0 | 513,831,0 | 163,250,0 | 208,747,0 | 87,001,0 | 220,835,0 | 210,159,0 | 46,133,0 | 65,915,0 | 67,113,0 | 41,245,0 | 227.532,0 | 2,012,406,0 |
| Dollateral held as security for F R. notes Issued to F R. Bk.: |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Gold and gold certificates. | 35,300,0 | 171.698,0 |  | 8.780,0 | 25,655, 0 | 14,238,0 |  | 8,046,0 | 13,212.0 |  | 17.311.0 | 10,000,0 | 304,240,0 |
| Gold redemption fund | 11,108.0 | 25,566,0 | 11,953.0 | 12.055,0 | $3.622,0$ | 9,705,0 | 3,471,0 | 5.528,0 | 816,0 | 3,847,0 | 2.858 .0 | 14,399,0 | 104,928,0 |
| Gold fund-F, R. Boa Eligible paper | $\begin{aligned} & 8,0000 \\ & 38.705 \end{aligned}$ | $171,000,0$ $164,855,0$ | $102,497,0$ 53,786 | $150,000.0$ $67,026,0$ | $12.500,0$ $53,355,0$ | $138,000,0$ $59,878,0$ | $155,644,0$ $77,858,0$ | 5.000 29 | $38,0000$ | $37,360.0$ $32,576,0$ | 1.500.0 | 168.029.0 | 1,063,530,0 |
| Eligible paper | 38.705.0 | 164,855,0 | 53,786,0 | 67,026,0 | 53,355,0 | 59,878,0 | 77,858,0 | 29,229,0 | $17,720,0$ | 32,576,0 | 21,800,0 | $56,171,0$ | 672,959,0 |
| Total collater | 169,113.0 | 533,119,0 | 168,236,0 | 237,861,0 | 95,132,0 | 221,821,0 | 236,973,0 | 47,803,0 | 69,748,0 | 73,783,0 | 43,469,0 | 248,599,0 | 2,145,657,0 |

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

Following is the weekly statement issued by the Federal Reserve Board, giving the principal items of the resources and iiabilities of the 703 member banks from which weekly returns are obtained. These figures are always a week behind those for the Reserve banks themselves. Definitions of the different items in the statement were given in the statement of Dec. 12 1917. published in the "Chronicle" of Dec. 29 1917, page 2523. The comment of the Reserve Board upon the figures for the latest week appears in our Department of "Current Events and Discussions," on page 3281

| Federal Reservo District. | Boston | Nowo York | phila. | Cleveland. | Rschmond | Allanta. | Chscago. | St. Louts. | M inneap | Kan. Cut | Dallas. | San Fran | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Number of | 38 | 97 | 52 |  |  |  |  | 33 | 24 | 67 | 48 | 66 | 708 |
| Loans and discounts, gross: Secured by U \& Gov't obligatlons | ${ }_{8,933}$ | $\underset{56,766}{\$}$ | $\begin{gathered} \$ \\ 11.537 \end{gathered}$ | $\stackrel{\text { S }}{19,406}$ | $\begin{aligned} & \$ \\ & 4,499 \end{aligned}$ | \$ 5,865 | \% ${ }^{\text {1,192 }}$ | $\begin{aligned} & \mathbf{s} \\ & 9,895 \end{aligned}$ | $\begin{aligned} & \mathrm{S} \\ & 2,548 \end{aligned}$ | ${ }_{3,848}^{\$}$ | \$ ${ }_{4} \mathbf{4} 40$ | $\stackrel{8}{8} \mathbf{1 0 , 3 4 7}$ | $\underset{158,876}{\mathbf{3}}$ |
| Secured by stocks and bonds.. |  | 2,383,309 | 404,994 | 547,399 | 140.864 | 100,103 | 808,206 | 188,743 | 65,119 | 107,907 | 72,245 | 283,805 | 5,408,849 |
| All other loans and discounts.. | 650,455 | 2,630,979 | 371.353 | 789,056 | 373,680 | 400.672 | 1,267,728 | 299,197 | 158,787 | 319,659 | 229,296 | 903,411 | 8,394,273 |
| Total loans and | 985,543 | 5,051,054 | 787,884 | 1,355,861 | 519,043 | 506,640 | 2,097,126 | 497,835 | 226,454 | 431,41 | 305.581 | 1,197,563 | 13,961,998 |
| U. S. Government secur | 154,168 | 1.062,863 | 33,382 | 290,619 | 68,222 | 42,603 | 317,701 | 60,696 | 71,778 | 108,067 | 52,262 | 264,627 | 2,586,988 |
| Other bonds, stoeks and securities | 249.802 | 1,208,682 | 264,474 | 353,108 | 65,130 | 55,180 | 443,121 | 120,270 | 44,505 | 87,749 | 23,623 | 213,402 | 3,129,026 |
| Total | 403.970 | 2,271,545 | 357,856 | 643,727 | 133,352 | 97,763 | 760,822 | 180,966 | 116,283 | 195.816 | 75.885 | 478,029 | 5,716,014 |
| Total loans and tnvestments | 1,389.513 | 7,322,599 | 1,145,740 | 1,999,588 | 652,395 40.576 | 604.403 42,896 | $\left\lvert\, \begin{array}{\|c} 2,857,948 \\ 227,708 \end{array}\right.$ | $\begin{array}{r} 678,801 \\ 44,774 \end{array}$ | $\begin{array}{r} 342,737 \\ 23,286 \end{array}$ | $\begin{array}{r} 627.230 \\ 55.723 \end{array}$ | $\begin{array}{r} 381,466 \\ 29.020 \end{array}$ |  | $19,678,012$ $1,660,098$ |
| Reeerve balances with F. R. Bank | 93,762 21.687 | 787,270 78,756 | 85.018 | 122,752 31.598 | 40,576 | 42,896 | 227,708 52,105 | $\begin{array}{r} 44,774 \\ 8,43 \end{array}$ | $\begin{array}{r} 23,286 \\ 5.755 \end{array}$ | $\begin{gathered} 55,723 \\ 12.994 \end{gathered}$ | $\begin{array}{r} 29.020 \\ 9,704 \end{array}$ | $\begin{gathered} 107,313 \\ 20,278 \end{gathered}$ | $1,660.098$ 282.039 |
| Net demand dep | 887.152 | 5,762,929 | 775,534 | 1,035.788 | 373,120 | 346,384 | 1,771.333 | 391.952 | 219,313 | 490.199 | 264,002 | 757.995 | 13,075,701 |
| Time deposita | 426.749 | 1,242,445 | 234,436 | 813,300 | 206,606 | 221,767 | 1,037,800 | 216,405 | 107.902 | 146,046 | 100,091 | 850,659 | 5,604,206 |
| Government deposits | 29.775 | 36,744 | 22,503 | 26,364 | 7.138 | , 136 | 16,531 | 9 | 3,099 | ,360 | 5,561 | ,114 | 188,574 |
| Bills pay \& redisc. With F. R Bk.: Secured by U.S.Gov't obllgations |  |  |  |  | 4,970 | 1,716 | 19,204 | 4,709 | 530 | 3,852 | 924 | 17.992 |  |
| All other. | 2,606 | 26,070 | $\begin{aligned} & 4,768 \\ & 6,946 \end{aligned}$ | $8,301$ | 9,954 | 15,079 | 9,215 | 15,329 | 781 | 6,270 | 2,713 | 5 | 114,439 |
| Total borrowings from F.R. Bank | 12,311 | 128,929 | 11,714 | 27,904 | 14,924 | 16,795 | 28,419 | 20,038 | 1,311 | 10,122 | 3,637 | 29,167 | 305,271 |
| Bankers' balances of reporting mem- |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Der bsaks in F . | 126,423 | 1,142,261 |  |  | 31,278 | 14,589 | 390,429 | 83,605 | 52.394 | 93,825 | 26,179 | 94,191 | 2,288,56 |
| Due from | 48,431 | 116.084 | 65,690 | 29,394 | 16,475 | 12.479 | 174,025 | 31,634 | 21,677 | 39,445 | 24,013 | 47.347 | 626,694 |


|  | All Reportsno Member Banks. |  |  | Reporting Member Banks in N. Y. City. |  |  | Reportino Member Banks in Chicago |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | une 21926. | May 261926. | June 31925. | June 21926. | May 261926. | June 31925. | June 21926. | May 261926. | June 31925. |
| Number of reporting banks | 703 | 703 |  | 59 |  |  |  |  | 46 |
| Loans and discounts, gross: Seeured by U. S. Gov't obligations | 158.876,000 | 170,649,000 | 175,776,000 | 52,295,000 | 55,139,000 | 60,033,000 | 15,532,000 | 16,722,000 | 19,910,000 |
| Secured by stocks and bonds | 5,408.849.000 | 5,295,366,000 | $4,965,001,000$ $8,039,395,000$ | 2,092,100,000 | 1,983,876,000 | $1,978,235,000$ $2,208,378,000$ | $603,581,000$ $710,648,000$ | $604,821,000$ $698,223,000$ | $583,455,000$ $685,984,000$ |
| All other lean and discounts...-- | 8,394,273,000 | 8,408,432,000 | 8,039,395,000 |  | 2,323,398,000 |  | 710,648,000 |  |  |
| Total loans and discount | 13,961,998,000 | 13,874,447,000 | 13,180,172,000 | 4,436,714,000 | 4.362,413,000 | 4,246,646.000 | 1,329,761,000 | 1,319,766,000 | 1,289,349,000 |
| U.S. Gov't securities | 2,586,988,000 | 2,589.085,000 | $2,576.181,000$ | 945,335,000 | 923.775,000 | 959,674,000 | 170,700,000 | 170.831,000 | $176,086,000$ $204,889,000$ |
| Other bonds, stocks and seouritles. | 3.129,026,000 | 3,115,560,000 | $2,927,063,000$ | 898,724,000 | 903,653,000 | 855,517,000 | 206,887,000 | 203,411,000 | 204,889,000 |
| Total invest | 5.716,014,000 | 5,704,645,000 | 5.503,244,000 | 1,844,059,000 | 1,827,428,000 | 1,8159191,000 | 377.587.000 | 374,242,000 | 380,975,000 |
| Total loans and Investments. | 19.678.012,000 | 19,579,092,000 | 18,683,416,000 | 6,280,773.000 | 6,189,841,000 | 6,061,837,000 | 1,707,348,000 | 1,694,008,000 | 1,670,324,000 |
| Reserve balances with F. R. Banks. | 1,660,098,000 | 1,637.750,000 | $1,611,039.000$ 277.619 .000 | $729,631,000$ $63,354,000$ | $702,458,000$ $65.924,000$ | $689,541,000$ $61.826,000$ | 151.168 .000 $21,965.000$ | $164,410,000$ $21.323,000$ | $155,509.000$ $24,001.000$ |
| Cash in vault <br> Net demand deposits | 13,075,701,000 | 12,917.476.000 | 12,791,315.000 | 5,161,428,000 | 5,071,960,000 | 5,070,105,000 | 1,175,075,000 | 1,169,420.000 | $24,001.000$ $1,160.648 .000$ |
| Time deposits.... | 5,604.206,000 | 5,570,756,000 | $5,153,317,000$ | 826.898 .000 | 819,333,000 | 822,917,000 | 500,378,000 | 501,316,000 | $477,963.000$ $10,712.000$ |
| Government deposits. | 188,574,000 | *185,199,000 | 138,296,000 | 32,812,000 | 32,812,000 | 24,114,000 | 7,060,000 | 7.060.000 | 10,712,000 |
| Bills payable and rediscounts with Federal Reserve Banks: gecured iv U. S. Govt. obligations |  |  |  |  |  |  |  |  |  |
| Secured iy U. S. Govt. obligations <br> All other. | $\begin{aligned} & 190,832,000 \\ & 114,439,000 \end{aligned}$ | $\begin{aligned} & 142,038,000 \\ & 114,510,000 \end{aligned}$ | $\begin{array}{r} 123.918,000 \\ 90,695.000 \end{array}$ | $\begin{aligned} & 85,850,000 \\ & 21,105,000 \\ & \hline \end{aligned}$ | $\begin{aligned} & 41,100,000 \\ & 14,205,000 \end{aligned}$ | $\begin{aligned} & 50,175.000 \\ & 18,461,000 \end{aligned}$ | $\begin{aligned} & 6,904,000 \\ & 1,254,000 \end{aligned}$ | $\begin{array}{r} 4,580,000 \\ 2,957,000 \end{array}$ | $\begin{array}{r}2,4150,000 \\ 28000 \\ \hline\end{array}$ |
| Total Dorrowlnge frous F. R. bks | 305,271,000 | 256,548,000 | 214,613,000 | 106,955,000 | 55,305,000 | 68,636,000 | 8,158,000 | 7,537,000 | 2,695,000 |
| Loans to brokers and dealers (secured by stocks and bonds) made by 59 reporting member banks in New York City: <br> For own account. <br> For account of out-of town banks <br> For account of others. <br> *Revi |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| Total |  |  |  | 2,492,849,000 | 2,431,505,000 |  |  |  |  |
|  |  |  |  | $1,800.488,000$ $692,361,000$ | 1,728.086,000 |  |  |  |  |

## 

Wall Street, Friday Night, June 111926. Railroad and Miscellaneous Stocks.-The review of the Stock Market is given this week on page 3302.
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.

| aks $-N$ | ${ }_{\text {Bra }}$ |  |  |  | ${ }_{205}^{\text {Ask }}$ |  |  | 1sk |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Amer Ex Pac | 440 | ${ }_{450} 38$ | Hanover | 195 | 1060 |  |  |  |
| er Unlon** | 210 | 215 | farrlman | 550 | (100 |  |  |  |
| ryEast | 390 | $\begin{aligned} & 210 \\ & 400 \end{aligned}$ | natta | $\begin{aligned} & 550 \\ & 227 \end{aligned}$ | 232 |  |  |  |
| Broadway Cen | 335 |  | Mutual*. | 50 |  | Bankers True |  |  |
|  |  |  |  | 180 | 195 |  |  |  |
|  | 420 | 440 |  | 613 | 617 |  |  |  |
| nt |  |  |  | 262 |  |  |  |  |
| d |  |  |  |  |  |  |  |  |
| Capltol Nat | 215 | 225 | Penn Exch | $124$ | 134 | Equitable Tr |  |  |
| at |  |  | Po |  |  | m L | 510 | 516 |
| Chase- | 423 |  |  |  | 570 | Fidellty Trusi | 285 |  |
| Nat Bk |  |  | Seab | 600 |  |  |  |  |
| Chelsea E |  |  | Sta | 640 |  |  | 382 |  |
| Chemical | 755 | 765 |  | 620 | ${ }_{630}$ | ${ }^{\text {remang Bank- }}$ |  |  |
| Colonial | 550 |  | Trade | 157 | 162 | Lawyers Tr. |  | 322 |
|  |  | 382 | United | 215 | 230 | Manut | 513 | 518 |
| Com'nw | 20 |  | United |  |  | Mut |  |  |
|  | 605 | ${ }_{615}^{285}$ | ${ }_{\text {Wash'n }}^{\text {Brookt }}$ | 650 | 800 | Y Tr |  |  |
| Cosi | 225 | 250 | Coney Island* |  |  | Titie Gu \& Tr |  |  |
| Ft |  |  |  |  |  | Us Mtg |  |  |
|  |  |  | Mec | 318 | 325 | United Sta |  |  |
| Franki | 170 | 190 |  | 305 |  |  |  |  |
| Garfield - |  |  | Mund | 295 |  |  |  |  |
| Grabe Exch- | ${ }_{350}^{220}$ | 240 |  | 570 |  |  |  | 765 |
| ceenwich* | 530 | 550 | nsbo |  | 215 | Midweood |  |  |
|  |  |  |  |  |  |  |  |  |

New York City Realty and Surety Companies.

| Allance R'lty | ${ }_{48 \%}^{8 t a}$ | Ask. | Mtge Bond. | ${ }_{\substack{\text { Bta } \\ 135 \\ \hline}}$ | ${ }_{141}^{48 k}$ | Realty Assoo. | ${ }^{\text {sia }}$ | sk |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Amer Surety- | 170 | 174 335 | Nat Surty- | 212 | 217 | (Bklyn) com | 242 | 247 |
| Bond \& M G- | 325 280 | 385 | ${ }_{\text {N }} \mathrm{Y}$ Y Titile ${ }^{\text {a }}$ | 1445 | 451 | 18t pret-.- 2 d pret-a | 88 | ${ }_{91}^{93}$ |
| Lawyers Titie | 285 | 295 | O S Casualty- | 310 | 330 | Weestchester |  |  |


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


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

Foreign Exchange.-Sterling exchange was dull but steady, at close to the levels of the previous week. The Continental exchanges continue to show marked irregularity, with French and Belgian francs conspieuously weak and Scandinavian and Spanish exchanges at new high levels; the latter a result of improvement in internal finances, rather than specific activity in trading.
To-day's (Friday's) actual rates for sterling exchange were 482 15-16
@4 $831-32$ for sixty days. $4863-16 @ 4869-32$ for checks and $4869-16$ sixty days, $4827-16 @ 482$ 17-32; ninety days, $48015-16 @ 4811-32$, and
documents for payment
 Today's (Friday's) actual rates for Paris bankers' francs were $283 @$
$2871 / 2$ for long and $2871 / @ 292$ for short. German bankers' marks are not yet quoted for long and short biils. Amsterdam bankers' gullders were
 Sterling Actual.

 High for the week $\qquad$ 23.81
23.81 23.81
23.81
 Domestic Exchange.-Chicago, par. St. Louis, 15@25c. Der $\$ 1,000$
discount. Boston, Dar. San Francisco, par. Montreal, $\$ 1.09375$ per
$\$ 1,000$ premium. Cincinnati, par.

The Curb Market. -The review of the Curb Market is given this week on page 3300 .
A complete record of Curb Market transactions for the week will be found on page 3328.

## CURRENT NOTICES.

-Dominick \& Dominick have issued their elghth annual edition of "Industrial Preferred Stocks," presenting an analysis of the senior stock Issues of 37 leading American corporations.
-The Empire Trust Co. has been appointed trustee of an issue of $8 \%$ first and general mortgage bonds of Mirimar Holding Co., dated April 1 1926, due April 11929.
-Guaranty Trust Co. of New York has been appointed co-transfer agent for the preferred and common stock of the Continentl Gin Oo. of Atlanta, Ga.

- Walter C. Simmons, formerly of Hellner, King \& Goldman, has become associated with Tobey \& Kirk in their bond department.
-Leon Granstein has become associated with Lebenthal \& Co. of ow York, in charge of their statistical department.
the bond department of their New Yorl office. Rizzo is now assoesiated with

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

ogcupying six pagrs

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* BId’and agked.prices. e Ex-dividend. b Ex-rights.



[^2]| Satur day， June 5 ． | $\substack{\text { Monday } \\ \text { June 7．} \\ \text { T．} \\ \hline}$ |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 3 per share |  |  |  |  |  |
| cill |  |  |  |  |  |
|  |  |  | $4{ }^{4}$ |  |  |
| －1734 79 | ${ }_{\text {＋}}^{\text {＋} 1734}$ |  |  |  |  |
| 边 |  |  |  |  |  |
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|  |  |  |  | $\begin{array}{lll}168 & 168 \\ 433_{8} & 18 \\ 412\end{array}$ |  |
|  |  |  |  |  |  |
| 4， 4218 |  |  |  |  |  |
| ${ }_{\substack{1612}}^{103}$ |  |  |  |  |  |
| ${ }^{164}$ |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  | ${ }^{700^{\prime}} 78$ | $72{ }^{6}$ | ${ }_{711} 7^{612} 7^{73}$ | ${ }^{7}$ |  |
|  |  | ${ }_{27}{ }^{442}$ |  | ${ }^{*}$ |  |
|  |  | ${ }_{3}^{2314}$ | ${ }_{*} 33$ | ${ }_{33}{ }_{3}^{258}$ | ${ }_{3312}^{238}$ |
| ＊19 20 | ${ }_{*}^{*}{ }^{*} 9$ |  | ${ }_{181}{ }^{1}$ | ${ }^{4812}$ | ＊i88 ${ }^{180}$ |
| ${ }^{42044_{4}} 404^{48}$ | ${ }^{407_{8}}$ |  |  | ${ }_{4} \times 404$ | ＋0 |
|  |  |  | ${ }^{61}$ |  |  |
|  | 643 | ${ }_{6312}^{65512}$ | ${ }_{62} 6$ | 624 |  |
|  |  | coll | ${ }_{2}^{2044}$ | ${ }^{2014}$ |  |
| $10^{38}$ | ${ }^{1012}$ | $\begin{array}{ll}1084 \\ 104 & 1084\end{array}$ |  |  |  |
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| ${ }_{51}$ | ${ }_{51}{ }^{1012}$ | ${ }_{51}{ }^{1012}$ | ${ }_{\substack{10112}}^{103}$ |  |  |
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3320 New York Stock Exchange-Bond Record, Friday, Weekly and Yearly


[^3]New York Bond Record－Continued－Page 2




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New York Bond Record-Continued-Page 4


New York Bond Record-Continued-Page 5

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New York Bond Record-Concluded-Page 6
 South Porto Rico Sugar 7s_-1941 J D South Bell Tel \& Tel 18t s 1581941 J
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 Westinghouse E \& M 7s...... 1936
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$\left|\begin{array}{c}\text { Price } \\ \text { Friday } \\ \text { June 11. }\end{array}\right|$

Quotations of Sundry Securities



[^4]
## Outside Stock Exchanges

Boston Bond Record.-Transactions in bonds at Boston Stock Exchange June 5 to June 11, both inclusive:

| Bonds- | $\left\lvert\, \begin{gathered} \text { Friday } \\ \text { Last } \\ \text { Sale } \\ \text { Price. } \end{gathered}\right.$ | Weetr's Range of Prices. <br> Low. High. |  | $\begin{aligned} & \text { Sales } \\ & \text { for } \\ & \text { Week. } \end{aligned}$ | Range Since Jan. 1. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low |  | High |  |
| Atl G \& W I S S L 5s. 1959 | 683/4 |  |  |  | \$15,000 | 67 | Mas | 74 | Feb |
| Chi Jet Ry \& U S Y 5s 1946 | 100\% | 100\% | 100\% | 1,000 |  | Jan |  |  |
| E Mass St RRA 4 $41 / 2$ S_1948 |  |  | 7014 | 4,000 |  | May |  |  |
| Serles B 5s.....-.- 1948 |  | 74 | 75 | 14,150 | 65 | ${ }_{\text {Mar }}$ | $8{ }^{71 / 2}$ | June |
| Series C 6s .-..... 1948 |  | 86 | $861 / 2$ | 6,000 20.000 | 77112 | Apr |  |  |
| Gen Pub Util $51 / 2 \mathrm{~s}$ w 1-195t |  |  | ${ }^{98}$ | 20,000 9.000 |  | Man |  |  |
| Hood Rubber 7s.--- 1937 |  | 105 | 105 93 | 9.000 4.000 | 1041/4 |  | 103\%/8 | June |
| K C M \& B 4s....... 19334 |  | 937/8 | 993 | 4,000 3,00 | $9{ }^{91 / 2}$ |  | 99\%\% | June |
| Income 58........-1934 |  | 991/3 | 991/4 | 5,000 | 981/8 |  | 997/8 | Apr |
| Mass Gas 41/2s.....- 1929 |  |  |  | 2,000 |  | Jan |  |  |
|  |  | 103 | 1031/4 | 6.000 | $991 / 2$ | Feb | 105 | Apr |
| Massey-Harris 8s..--1930 |  | $1021 / 4$ | $1021 /$ | 1,000 | $1021 / 4$ | June | 1021/4 | June |
| Miss River Power 5s. 1951 | 1013/4 | 101 | 1013/4 | 5.000 |  |  | 1013/4 | June |
| New Eng T \& T 4 1/2s w 1 '61 |  | 945/8 | 94 | 5,000 9 |  |  |  |  |
|  | 101 | 101 | 1014 |  |  |  | 111 |  |
| P C Yocah Co 7s deb-1935 |  |  | 106 | 3,500 5,000 |  |  | 100 | June |
| Prudence Co 51/2s w 1.1961 |  |  |  |  |  |  | 101 | Mar |
| Swift \& Co 58 | $\begin{aligned} & 100 \\ & 1002 \end{aligned}$ | 100 | 100 | ${ }^{6} 0000$ | 984 | Mar | $1011 / 2$ | Jan |

- Philadelphia Stock Exchange.-Record of transactions inclusive, compiled from official sales lists:

| Stocks- Par. $\left.\right\|^{\text {P }}$ | Friday <br> Last Sale <br> Price | $\begin{aligned} & \text { Week's Range } \\ & \text { of Prices. } \\ & \text { Lovo. High. } \end{aligned}$ | $\left\|\begin{array}{c} \text { Sales } \\ \text { for } \\ \text { Whares. } \\ \text { Shares. } \end{array}\right\|$ | Range Since Jan. 1. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low. |  | Hi |  |
| Abbotts Al Dairy, pref. 100 |  | 1001/2 100 | \% | $1001 / 2$ |  |  | ar |
| American Stores.-...- | $71 \%$ | 71.72 | 3,106 |  | Mar |  |  |
| Baldwin Locomotive... 100 |  | $\begin{array}{lll}1051 / 4 & 1053 / 4 \\ 109 & 109\end{array}$ | 10 |  | Junc | 109 | June |
| Preferred | 1131/4 | 112 1131/4 | 93 | 1091/2 | Maı | 1131/4 | June |
| Cambria Iron.......... 50 |  | $39{ }^{1}$ | 604 | 385/8 | Jar |  |  |
| Congoleum Co |  | $19^{1 / 8} 19$ | 22. | $1{ }_{12}{ }^{3 / 4}$ | May |  | Feb |
| Elsenlohr (Otto) |  | 12.12 |  | 73 | Junt | 79\%\% |  |
| Electric Storage Batt y-100 |  | 77 <br> 55 <br> 55 | 742 | 73 55 | Api | 68 |  |
| Fire Association (new) - 10 |  | 55  <br> 67 57 | 310 | 58 | Mat |  | June |
| General Asphat---.---10 | 45 | $45 \quad 45$ | 31 | 345/8 | Jar | 481/2 | Feb |
| Insurance Co of N A...-10 | 55 | $5{ }^{523 / 4} 551 / 4$ | 2,181 |  | Ma1 | 64112 |  |
| Keystone Watch C |  | $713 / 41314$ | 1,170 | ${ }_{20}{ }_{2} 8$ | Jar |  |  |
| Lake Superior Corp. |  | ${ }_{1138}^{23 / 8} 116$ | 2,174 | $971 / 2$ | $\begin{aligned} & \text { Junc } \\ & \text { Mas } \end{aligned}$ | 1201 | Jeb |
| Lehigh Navigat |  | 1133/4 83 31/4 | -78 | $801 / 2$ | Apt | 833 | June |
| Lehigh valley <br> Lit Brothers. | $261 /$ | $251 / 2863 /$ | 975 |  | Mar | $331 / 2$ | Jan |
| Man Rubb |  | $3{ }^{3}$ | 50 |  | $\mathrm{Jar}^{\text {Jipi }}$ |  |  |
| Minehill \& Schuy |  | $\begin{array}{lll}521 / 2 & 521 / 2 \\ 81 & 81\end{array}$ | 55 |  | Fet |  | June |
| Northern Central.-.-50 |  | 81 $721 / 2$ $721 / 2$ | 40 |  | Mar |  |  |
| Penn Cent L \& P cum ptd |  | $52{ }^{721 / 2} 5$ | 11,561 | 485/8 | Mar | 557/8 | Jan |
| Pennsylvana Salt Mfg. 50 |  | 74.75 | 7 |  | Jar |  | Feb |
| PhilaCo(Pltts) pi (cu6\%)-50 |  | $491 / 2493 / 6$ | 51 | 41312 | Apt |  |  |
| Phila Electric of Pa_t. 25 | 49\%/6 | 471/8 $501 \%$ | 51,868 | 31\% | ${ }_{\text {Api }}$ |  | Apr |
| Power Rects |  | 52 | 395 |  | Jar |  | Feb |
| $\begin{aligned} & \text { Phila Insulated Wi } \\ & \text { Phila Rapid Transi } \end{aligned}$ | $561 / 4$ | 551/8 561/4 | 1,324 | 51 |  | 571/8 |  |
| Philagerm'townd-Norris 50 | 123 | 123123 | 34 | 1221/2 | $\mathrm{Apl}^{\text {p }}$ |  | May |
| Phila \& Readin |  | 3939 | 50 |  |  |  |  |
| Philadelphia T | 11/4 | $\begin{array}{ll}581 / 2 & 601 \\ 141 & 141\end{array}$ | $\begin{aligned} & 748 \\ & 100 \end{aligned}$ | 11 |  |  |  |
| Phila \& |  | $141 / 4$ |  | 347/8 |  |  | May |
| Preferred |  |  |  | 82 | Apt |  | June |
| Reading Compa |  | 588685 | 4,870 |  | Mas |  |  |
| Stanley Co of Ame Tono-Belmont De |  | ${ }^{58} 318$ | 1.410 |  | ${ }_{\text {Api }}$ |  |  |
| Tonopah Mining |  | $51 / 4{ }^{53}$ | 1,336 1,110 |  |  |  |  |
| Union Traction | 41 | ${ }_{205}^{41}{ }^{413}$ |  | 205 | Apt |  |  |
| United Cos of N J...-. 100 |  | 1031/4 1093/4 | 33,441 | 841/4 | Mas | 1441 | Jan |
| United Gas Impt.-...... 50 <br> Victor Talking Machine.- | 1081/4 | ${ }_{82}{ }^{1031 / 4} 1093$ | 33,440 | 80 | Mat |  | June |
| West Jersey \& Sea Shore- 50 |  | 46 | 44 | 43 | Mat |  |  |
| Westmoreland Coal new - 50 |  | $\begin{array}{lll}491 / 2 & 50 \\ 361 / & \end{array}$ | 216 20 |  |  |  |  |
| York Rys pref.------- 50 |  | $361 / 2361 / 2$ | 20 | 361/2 |  | 381/2 |  |
| Bonds- |  |  | \$6,00 |  |  | 1011/8 |  |
| Amer Gas \& Elec 5s--2007 Elec \& Peop tr ctis 4s. 1945 | 60 | 993/4 61 | 50.600 | $571 / 8$ | Jar | 65 | Feb |
| Inter-State Rys coll 4 s .1943 | 52 | 50.52 | 5.000 |  | Junt | 56 |  |
| Keystone Telep 1st 5s. 1935 |  | ${ }_{10}^{91} 913$ | 10.000 |  | Mar |  |  |
| Lake Superior Corp 5s. 1924 |  |  |  | $971 / 2$ |  | 10014 | May |
| Leh C \& N gen 41/28_-1924 | 993/4 | 100 | 19,00 |  |  |  |  |
| Phila Co cons \& coll tr 58 Stmpd sk fd \& red .- 1951 |  | $991 / 4991$ | 4.000 | 961/2 | Jar |  | May |
| Phila Elec 1st s 14 s .-- 1966 |  | 8484 | 3.000 |  |  |  |  |
|  |  | 10314103 103 | 2,000 |  | Mas | 1041/2 |  |
|  |  | 1075\% 1075 | 15.100 6.000 | $1033 / 8$ | Mar | 107 | Jan |
|  |  | 1051075 | 30.300 | 1033/8 | Mat | 1073 | Jan |
| 5 |  | 1073107 | 13,000 | 1071 |  | 108 |  |
|  | 102 | $1021 / 10$ | 12.0 | 1091/2 |  | 65 |  |

No par value.
Chicago Stock Exchange.-Record of transactions at Chicago Stock Exchange June 5 to June 11, both inclusive, compiled from official sales lists:

| Stocks- | $\begin{array}{\|c} \text { Friday } \\ \text { Last } \\ \text { Sale } \\ \text { Prlce. } \end{array}$ | Week's Range of Prices. Lovo. High. |  | $\begin{gathered} \text { Sales } \\ \text { for } \\ \text { Week. } \\ \text { Shares } \end{gathered}$ | Range since Jar. 1. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  | Hig |  |
| Adams Royalty Co, co | $271 / 2$ | $271 / 2$ |  |  | - |  |  |  |  |
| All America Radio cl A |  |  | 13 | 210 60 |  |  |  |  |
| Amer Pub Serv, pref - 1 |  | ${ }_{87}^{931 / 4}$ | 8734 | 21 |  | Jar | 91 | May |
| Am Pub Util, part pid. 100 |  |  | 74 | 130 |  | May | $957 / 8$ | Jan |
| Amer States Secur Corp A | 3 $3 / 8$ | $31 / 8$ | $331 / 2$ | 6.150 |  | May | 83/4 | Feb |
| Class B... | $28 / 8$ | $21 / 4$ | $23 / 4$ | 2. 21.450 |  |  | $53 / 8$ | Feb Feb |
| Warrants | /8 |  | 95 | 17.415 |  |  | 98 | Feb Mar |
| Armour \& Co (Del), protiou | 85 | 8414 | $86^{1 / 2}$ | 920 | 795/8 | May | $927 / 8$ | Mar |
| Armour \& Common cl A v t c.-. 25 | 1438 | $141 / 4$ | $141 / 2$ | 815 |  | May | 255/8 | Feb |
| Common el B v t c...25 | 7 |  |  | 145 |  | May |  | Feb |
| Assoc Investment Co, com* | 578 | 5218 | 58 | 20.980 |  |  | 727\% | Mar |
| Auburn Auto Co, com. 25 | 74. | ${ }_{73}{ }^{\text {2/4 }}$ | $761 / 2$ | 7.280 | 64 | Mar | $761 / 2$ | June |
| Balaban \& Katz v t c-- 100 | 99 | 99 | $1001 / 8$ | $1 \in 0$ | 99 | June | 103 | Feb |
| Prearer Board, pref ctts. 100 | 36 | ${ }^{36}$ | 31 | ${ }_{3} 460$ |  | Mar | ${ }_{31}^{40}$ | Feb |
| Bendix Corp class A... 10 | $311 / 4$ 34 | $281 / 2$ | ${ }_{34} 31 / 4$ | 3,175 3,550 |  |  | ${ }_{34} 31$ | Jan |
| Borg \& Beck, com...... 10 |  | 303 | $311 / 4$ | 450 |  |  | 377 | Feb |
| Brach \& Sons (E J), com- ${ }^{\text {B }}$ | 31/4 | 14\% | 16 | 350 | 14 | Apr | 161/8 | Jan |
| Bunte Brothers... | 88 | $871 /$ | 88 | 392 |  | May | 91 | Jan |
| Cent Ind Power, pref.-100 | 861/2 | 88143 |  | 81 775 |  |  |  | Jan |
| Cent Pub Serv (Del). com,* | ${ }_{92}^{14 / 8}$ | 143/4/2 | ${ }_{92}{ }^{14 / 8}$ | 383 |  | Mar | 95 | Apr |
| Central S W, $7 \%$ prec-.--, |  | 93 | 94 | 186 |  |  | 100 | Feb |
| Pr | 19338 | $171 / 2$ | 193/6 | 1,940 | 101/2 | Ja | 221/8 |  |

## $\frac{\text { Stocks (Concluded) Par }}{\text { Chic City \& Con Ry pt sh. }}$

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\text { Whek } \\
\text { Shares }\end{array}$ <br>
\hline 250
\end{tabular}



* No par value.

Baltimore Stock Exchange.-Record of transactions at Baltimore Stock Exchange J ne 5 to June 11, both inclusive, compiled from official bales lists:

| Stocks- Par. | $\left\lvert\, \begin{gathered} \boldsymbol{c}_{\text {cidaut }}^{\text {Last }} \\ \text { Sale } \\ \text { Price. } \end{gathered}\right.$ | Week's Range <br> of Prices. <br> Low. High | $\left\|\begin{array}{c}\text { Sales } \\ \text { for } \\ \text { Whare } \\ \text { Shares. }\end{array}\right\|$ | Range Since Jan. 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low. | Hiph. |  |
| Armstrong-Cator 8\% prioo | 25\%/8 | $251 / 8251 / 6$ | 20 | $\begin{array}{\|ll\|} \hline 25 & \mathrm{Apr} \\ 99 & \mathrm{App} \end{array}$ | $53$ | n |
| Amer Wholesale pret... 100 |  |  |  |  |  |  |
| Newstock - | ${ }_{224}^{34 / 8}$ | $\begin{array}{rrr}34 \\ 224 & 224\end{array}$ | 2,204 | 190. Mar | $2621 / 2$ | Jan |
|  | 135 | 135135 | 70 | 130 Apr |  | Feb |
| Breferred - .-...--- 100 |  | 4114414 | 10 | ${ }^{401}$ | ${ }_{28}^{55}$ | Feb Feb |
| Central Fire Ins.-...- ${ }^{10}$ |  | ${ }^{261 / 8} 878$ | 25 | .70 June | . 82 |  |
| Cent Teressa Sug prer-10 |  | 114 114/6 | 9 | 1101/ J Jan | 1141/8 |  |
| Colonial Trust.- |  | $571 / 25$ | 1 | 571/2 June |  |  |
| Commercial cre | 283/ | 283/4 3014 | 18 | ${ }_{234}^{26}$ May |  |  |
|  |  |  | 267 |  |  |  |
| Preferred B--.-.....- 6100 | ${ }_{91}^{25}$ | ${ }_{91}^{24 / 2} 91$ | 10 | ${ }_{91}^{24 / 2} \mathrm{M}$ |  |  |


| Stocks (Concluded) Pat | $\begin{aligned} & \text { Friday } \\ & \text { Last } \\ & \text { Sale } \\ & \text { Price. } \end{aligned}$ | Week's Range of Prices. <br> Loro. High |  | Range Stace Jan. 1. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Lowo. |  | Hfon. |  |
| nsol Gas, E | 52 | 517/6 527/6 | 19 | 45 |  |  | eb |
| $6 \%$ preferred....-. 100 | 105 | 105105 | 33 | 102 |  |  | Mar |
| 61/2\% preferred.... 100 |  | 111111 | $\begin{aligned} & 03 \\ & 33 \end{aligned}$ | 108 | Mar | 111 | May |
| 8\% preferred......- 100 | 1261/2 | 1131/8 $1131 / 8$ | 2 |  |  | $1131 / 8$ | June |
| Consolidation Coal |  | $\begin{array}{llll}1261 / 2 & 127 \\ 37\end{array}$ | 180 | 124 36 |  |  |  |
| Delion Tire \& Rubber---* |  | $71 / 2 \quad 71 / 2$ | 180 |  |  |  |  |
| East Roll Mill new stock-* |  | 313/8 32 | 120 | $301 / 2$ | Appr |  |  |
| Equitable Trust Co ....-25 |  | $70 \quad 70$ |  | $621 / 2$ | Jan | 75 | Feb |
| Fldelity \& Deposit .-.... 50 |  | $121 \quad 1211 / 2$ | 90 | $1171 / 2$ |  | 124 | Feb |
| Fin \& Guar Co pret --. 25 | 17 | $17{ }^{17}$ |  | $17{ }^{1 / 2}$ | June | 17 | June |
| Finance Co of America-. 2 : |  | 10 | 55 |  | Apr |  |  |
| Guaranty Co of Md |  | ${ }_{12}^{93 / 2} 12^{91 / 2}$ | 45 100 |  | June |  | eb |
| Houston Oil pref tretfs_100 | 86 | 85 86 |  |  |  | 89 |  |
| Manufacturers Finance. 25 | 531/4 | $52 \quad 5314$ | 402 | 51 | Mar |  | Feb |
| preferred. |  | 21 211/4 | 185 |  |  |  |  |
| 2d preferred | 221/4 | 221168214 | ${ }^{\text {f }}$ |  | Apr | $241 / 2$ | Feb |
| Maryland Casualty Co _- 25 | 95 | $941 / 295$ | 344 |  | May |  | Jan |
| Monon Vall Trac pref_-. 25 |  | 45 | 69 | 411 | Apr |  | Feb |
| Mortgage \& Accept com. ${ }^{*}$ | 2 | 88.8 | 210 |  | Apr | 23 |  |
| Preferred .-..-.-.--- 50 |  | 39 40 | 71 | $381 / 2$ |  |  | Feb |
| Mortgage Security .-. 100 | 26 | $26 \quad 26$ | 12 |  | June | 30 | May |
| Preferred …1.-.- 100 | 91 | 91 | 10 | 91 | June | 93 | Feb |
| MtV-WoodbMills pf vtri00 |  | 69 701/6 | 180 |  | May | 83 | Apr |
| New Amsterd'm G as Co_ 10 | 50 | 50 | 197 |  | Mar | $561 / 4$ | Jan |
| Northern Central -.--50 |  | $803 / 482$ | 173 | 781/4 | Jan | 82 | June |
| Penna Water \& Power 100 |  | 147147 | 10 | 141 | May | 171 | Jan |
| Silica Gel Corp- |  | 1818 | 60 | 12 | Jan | 22 | Jan |
| United Ry \& Electric.-. 50 | 181/2 | 173/4 181/2 | 481 | 17 | Jar | 191/2 | Mar |
| U S Fidelity \& Guar | 198 | $1971 / 2199$ | 157 | 187 | Mar | 2195\% | Jan |
| Wash Balt \& Annap pf - 50 |  | 22.22 | 16 |  | May | 251/2 | Jan |
| West Md Diary, Inc pf -.50 |  | 523 42314 |  | $521 / 2$ | Mar | 543 | Jan |
| Bonds- |  |  |  |  |  |  |  |
| Bernheimer-Leader 7s_1943 |  | 1011/4 | 2,000 | 100 Mar |  | 1021/4 Feb |  |
| Central Ry exten 58-1932 |  | 993/8 993/8 | 3,000 | 993/3 | June | 993/8 | June |
| Commerclal Credit 6s_1934 |  | 98.98 | 1,000 |  | June | 1001/8 | Feb |
| Consolidated Gas 5s_-1939 |  | 1023102 | 1,000 | 1003/4 | Apr | 1023/4 | May |
| General $41 / 2 \mathrm{~S}$ _- 1954 |  | 963/8 963/8 | 2,000 | 947\% | Jan |  | Apr |
| Consol G,EL\&P 41/2s-1935 |  | 9836 | 1.000 | $951 / 2$ | Feb | 983/4 | Apr |
| Elkhorn Coal Corp $61 / 2 \mathrm{~s}^{\prime} 32$ | 99 | $100361003 / 8$ | 3,000 | 1003 | May | 101 | Jan |
| Fairmont Coal 5s..... 1931 | 99 | $\begin{array}{ll}983 / 1 & 99 \\ 98 & 98\end{array}$ | $\begin{array}{r}7,000 \\ \hline\end{array}$ | 983 | June | 100 | Apr |
| Georgia \& Ala cons 58-1945 |  | 98349838 | 1,000 |  | May |  | Fune |
| Ga Car \& Nor 1st 5s.-1929. |  | 10014 10014 | 1.000 | $99 \%$ | Jar |  | June |
| Houston Oil $61 / 28.2 .-1935$ |  | 993993 | 8,000 | 9134 | Apr | 99\% | June |
| Macon Dub \& Sav 5s-1947 |  | 85148514 | 1,000 | 841/2 | May | 8514 | June |
| Monon Valley Trac 5s_1942 |  | 92389314 | 11,000 | 871/2 | Jan | 9314 | June |
| United E L\&P41/2s - 1929 |  | $991 / 2991 / 2$ | 2,000 | 981/2 | Jan | 991/2 | June |
| United Ry \& E 4s . . 1949 | 701/4 | $70 \quad 701 /$ | 15,000 | 69 | Mar | $711 / 2$ | Mar |
| Income 4 s |  | 4834 49 | 31,000 | 48 | Mar | 5015 | Mar |
| Funding 5s........ 193 f |  | 701/8 71 | 3,000 | 671/2 | Jan | 72 | May |
| 6\% notes.....---- 1927 |  | 99 | 13,000 | 971/2 | Jan | 99 | June |
| 68. when issued_-. 1949 |  | $951 / 2951 / 2$ | 9,000 |  | Jan |  | Mar |
| Wash Balt \& Annap 581041 |  | $681 / 869$ | 4.000 |  | May | $731 / 4$ | Feb |

Pittsburgh Stock Exchange.-Record of transactions at Pittsburgh Stock Exchange June 5 to June 11, both inclusive, compiled from officials 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}{*}{$$
\begin{aligned}
& \text { Week's Range } \\
& \text { of Pricas } \\
& \text { Low. High }
\end{aligned}
$$} \& \multirow[t]{2}{*}{Sales
for
Whek.
Shares.} \& \multicolumn{4}{|c|}{ange Stnce Jan. 1} <br>
\hline \& \& \& \& \multicolumn{2}{|r|}{Loro.} \& \multicolumn{2}{|r|}{Hioh.} <br>
\hline $\underset{\text { Am Vitrified }}{\text { Preferred }}$ \& \& \& \& \multicolumn{2}{|l|}{} \& \multicolumn{2}{|l|}{} <br>
\hline Am Wind Glass M \& \& \& 160 \& \multicolumn{2}{|l|}{67} \& \multicolumn{2}{|l|}{880} <br>
\hline Arkansas P \& \& \& \multirow[t]{2}{*}{2,110} \& \multicolumn{2}{|l|}{813/3} \& \multicolumn{2}{|l|}{$917 / 2$} <br>
\hline W-Kr \& \& $5{ }_{51}^{51} 51$ \& \& \multicolumn{2}{|l|}{\multirow[t]{2}{*}{${ }_{16}^{45}$}} \& \multicolumn{2}{|l|}{\multirow[t]{2}{*}{56}} <br>
\hline arnegie Meta \& \& \multirow[t]{2}{*}{101/2/2101} \& 114 \& \& \& \& <br>
\hline evonlan oll. \& \& \& \multirow[t]{2}{*}{rer 20} \& \multicolumn{2}{|l|}{$1001 / 2$} \& \multicolumn{2}{|l|}{${ }_{101 / 2}^{21}$} <br>
\hline ederated M \& \& \& \& \multicolumn{2}{|l|}{\multirow[t]{2}{*}{16}} \& \multicolumn{2}{|l|}{} <br>
\hline uston Gulf \&  \& \& 180
150 \& \& \& \multicolumn{2}{|l|}{\multirow[t]{2}{*}{}} <br>
\hline dep Brewing \& \& \& , 72 \& \multicolumn{2}{|l|}{${ }^{51 / 2} \mathrm{Apr}$} \& \& <br>
\hline nes \& La \& 11 \& 111/1/5163 \& \multirow[t]{2}{*}{2, 122} \& \multicolumn{2}{|l|}{\multirow[t]{2}{*}{114
30

12}} \& \multicolumn{2}{|l|}{\multirow[t]{2}{*}{}} <br>
\hline \& \& \multirow[t]{2}{*}{125/614.4} \& \& \& \& \& <br>
\hline Preterred \& \& \& 830 \& \multicolumn{2}{|l|}{} \& \multicolumn{2}{|l|}{181/8 Feb} <br>
\hline Ohlo Fuel \& \& \multirow[t]{2}{*}{393/6} \& \multirow[t]{2}{*}{} \& \multicolumn{2}{|l|}{${ }^{33}$} \& \multicolumn{2}{|l|}{\multirow[t]{2}{*}{37}} <br>
\hline \& \& \& \& \& \& \& <br>
\hline ${ }_{\text {Pretsb Brewi }}$ \& \& \& 760
207 \& \multicolumn{2}{|l|}{11} \& \multicolumn{2}{|l|}{34
15} <br>
\hline Pittsburgh Plate Glass 10 \& \& \multirow[t]{2}{*}{$278{ }^{278}$} \& \multirow[t]{2}{*}{} \& \multicolumn{2}{|l|}{\multirow[t]{2}{*}{}} \& \multicolumn{2}{|l|}{$3{ }^{6}$} <br>
\hline Salt Creek Con Oill. 10 \& \& \& \& \& \& \multicolumn{2}{|l|}{\multirow[b]{2}{*}{${ }_{50}^{10}$}} <br>
\hline Stand Plate Glass pref 100 \& \& $2{ }^{83 / 8}$ \& \multirow[t]{2}{*}{10} \& \multicolumn{2}{|l|}{} \& \& <br>
\hline Prior preferred....-- 100 \& \& \multirow[b]{2}{*}{101102} \& \& \& \& \& <br>
\hline Stand San \& 101 \& \& 475 \& \multicolumn{2}{|l|}{100 May} \& \multicolumn{2}{|l|}{1183/8} <br>

\hline al Osa \& \& \multirow[t]{3}{*}{$$
\begin{array}{ll}
185,8 & 816 \\
116 \\
117
\end{array}
$$} \& \& \multicolumn{4}{|l|}{\multirow[b]{2}{*}{$15 \%$ Jmme $19 \%$ Jan}} <br>

\hline \multicolumn{2}{|l|}{\multirow[b]{2}{*}{West house Air Brake--}} \& \& $$
\begin{aligned}
& 290 \\
& 337
\end{aligned}
$$ \& \& \& \& <br>

\hline \& \& \& \multicolumn{3}{|l|}{} \& \multicolumn{2}{|l|}{${ }_{93}^{1273 / 4}$ May} <br>

\hline \multicolumn{8}{|l|}{| * No par value. |
| :--- |
| Note- - Sold last week and not reported: 10 Amer. Vitrified Products preferred at 93; 20 S. N. Byers Co. pref. at 1011/; 10 Devonlan Oll at 14; 275 Houston Gulf Gas at $81 / 4981 / 2$ : 10 Pittsb. Plate Glass at 278 ; 10 U. S. Glass at 16. |} <br>

\hline \multicolumn{8}{|l|}{\multirow[t]{2}{*}{Cincinnati Stock Exchange.-Record of transactions at incinnati Stock Exchange June 5 to June 11, both inusive, compiled from official lists:}} <br>
\hline \& \& \& \& \& \& \& <br>

\hline \& \multirow[t]{2}{*}{$$
\left|\begin{array}{c}
\text { Friday } \\
\text { Last } \\
\text { Sale } \\
\text { Price. }
\end{array}\right|
$$} \& \multirow[t]{2}{*}{$\square$ of Lone.} \& \multirow[t]{2}{*}{\[

$$
\begin{gathered}
\text { Sales } \\
\text { for } \\
\text { feer. } \\
\text { Shares. }
\end{gathered}
$$
\]} \& \multicolumn{4}{|c|}{nge Since Jan. 1.} <br>

\hline Stocks- Par. \& \& \& \& \multicolumn{2}{|l|}{Low.} \& \multicolumn{2}{|l|}{Hioh.} <br>
\hline Am Laundr \& 112 \& \& 51 \& \multicolumn{2}{|l|}{} \& \multicolumn{2}{|l|}{} <br>

\hline Preterred. \& \& \multirow[t]{2}{*}{} \& \& \multicolumn{2}{|l|}{\multirow[t]{2}{*}{$$
\begin{array}{cc}
108 & \mathrm{Mar} \\
124 & \mathrm{Feb} \\
243 / & \mathrm{May}
\end{array}
$$}} \& \multicolumn{2}{|l|}{\multirow[t]{2}{*}{\[

$$
\begin{array}{ll}
1451 / 3 \mathrm{Jan} \\
126 \\
12 \mathrm{Jun} & \text { June } \\
27 \mathrm{Mar}
\end{array}
$$
\]}} <br>

\hline Amer Rolling \& \& \& \multirow[t]{2}{*}{$$
\begin{array}{r}
26 \\
1,557 \\
216
\end{array}
$$} \& \& \& \& <br>

\hline Preter \& \& \multirow[t]{3}{*}{(101/2103/4} \& \& \multicolumn{2}{|l|}{47\%
109
Mar
Mar} \& \multicolumn{2}{|l|}{} <br>

\hline \& \& \& \multirow[t]{2}{*}{| 33 |
| :--- |
| 24 |} \& \multicolumn{2}{|l|}{\multirow[t]{2}{*}{| 28 | June |
| :--- | :--- | :--- |
| 66 |  |
| 12 | Mar |}} \& \multicolumn{2}{|l|}{\multirow[t]{3}{*}{$\begin{array}{lll}29 & \text { June } \\ \text { 75 } \\ \text { Jan } \\ \text { 20\%4ar }\end{array}$}} <br>

\hline \& \& \& \& \& \& \& <br>
\hline \& \& \multirow[t]{2}{*}{$\begin{array}{lll}147 / 8 & 15 \\ 30 \% / 21\end{array}$} \& \multirow[t]{2}{*}{225
5} \& \multicolumn{2}{|l|}{\multirow[t]{2}{*}{${ }_{30}^{131 / 2}$ May}} \& \& <br>
\hline Buckeye \& \& \& \& \& \& \multicolumn{2}{|l|}{\multirow[t]{2}{*}{}} <br>

\hline mp Fr \& \& \multirow[b]{3}{*}{$\begin{array}{lll}105 & 105 \\ 541 / 2 & 55 \\ 13\end{array}$} \& 10 \& \multicolumn{2}{|l|}{\multirow[b]{3}{*}{| 103 |
| :---: |
| 531/2 |
| Febr |}} \& \& <br>

\hline mp Fib \& \& \& \multirow[t]{2}{*}{$$
\begin{gathered}
37 \\
37
\end{gathered}
$$} \& \& \& \multicolumn{2}{|l|}{\multirow[t]{2}{*}{$\begin{array}{lll}1058 / 2 & \mathrm{Mar} \\ 788 & \mathrm{Feb} \\ 153 & \text { Fan }\end{array}$}} <br>

\hline \& 5412 \& \& \& \& \& \& <br>

\hline City Ice \& 130 \& \multirow[t]{2}{*}{} \& \multirow[t]{2}{*}{\[
$$
\begin{array}{r}
25 \\
116 \\
16 \\
07
\end{array}
$$

\]} \& \multicolumn{2}{|l|}{\multirow[t]{2}{*}{}} \& \multicolumn{2}{|l|}{\multirow[b]{2}{*}{251/2 | 25an |
| :--- |
| 108 |}} <br>

\hline Cooper Cor \& \& \& \& \& \& \& <br>
\hline Dalton Add \& \& \multirow[t]{2}{*}{} \& \& \multicolumn{2}{|l|}{\multirow[t]{3}{*}{}} \& \& <br>

\hline Eagle-Picher \& \& \& \multirow[t]{2}{*}{$$
\begin{array}{r}
1,474 \\
1,6 \\
6
\end{array}
$$} \& \& \& \multicolumn{2}{|l|}{${ }_{35}^{71 / 2} \mathrm{Feb}$} <br>

\hline Fay \& Eta \& \& \multirow[t]{2}{*}{} \& \& \& \& \& \multirow[t]{2}{*}{} <br>
\hline French Bra \& \& \& 40 \& \multicolumn{2}{|l|}{${ }_{55}{ }^{374} \mathrm{Mar}$} \& \& <br>

\hline de \& \& \multirow[t]{3}{*}{$$
\begin{array}{cc}
151 / 216 \\
35 & 16 \\
371 / 4 & 3741 \\
37 & 37 / 2
\end{array}
$$} \& \multirow[t]{3}{*}{\[

$$
\begin{gathered}
300 \\
48 \\
506
\end{gathered}
$$

\]} \& \multicolumn{2}{|l|}{\multirow[t]{3}{*}{\[

$$
\begin{array}{ll}
15 & \mathrm{May} \\
331 / & \text { Mar } \\
36 / 2 \mathrm{Far} & \mathrm{Feb} \\
115 & \text { Mar }
\end{array}
$$
\]}} \& \multicolumn{2}{|l|}{\multirow[t]{3}{*}{}} <br>

\hline \& \& \& \& \& \& \& <br>
\hline \& \& \& \& \& \& \& <br>
\hline
\end{tabular}



St. Louis Stock Exchange. -For this week's record of transactions on the St. Louis Stock Exchange see page 3304.

New York Curb Market.-Below is a record of the transactions in the New York Curb Market from June 5 to June 11, 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 transferred its activities. from the Broad Street curb to its new building on Trinity Place, and the Association is now issuing an official sheet which forms the basis of the compilations below.

| Week Ended June 11. <br> Stocks- | $\begin{gathered} \text { Friday } \\ \text { Last } \\ \text { Sale. } \\ \text { Price. } \end{gathered}$ | Week's Range of Prices. Low. High. | $\|$Sales <br> for <br> Week. <br> Shares. | Range Since Jan. 1. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | no. |  | ioh. |
|  |  |  |  |  |  |  |  |
| Abraham \& Straus, pfd_ 100 |  | 108109 | 300 | 106 |  |  |  |
| Ala Great south, com...50 | 108 | 105108 | 1,000 | 45 | Mar | $1803 /$ | 6 Feb |
| Preferred |  | 109 20 115 | 650 |  | ${ }^{\text {Mar }}$ |  | June |
| Alpha Portl Cement... 100 | 125 | $124 \quad 127$ | 550 |  | May | 29 138 | ${ }_{\text {Jan }}$ |
| Aluminum Co, com...... | 74 | $69 \quad 74132$ | 2,200 | 1151/2 | ${ }^{\text {Jan }}$ | 138 |  |
| Preferred (6\%) --.- 100 |  | $997 / 8100$ | 200 | 983/8 | \% May | 101 | Mar |
| Amalgam Leather pld ${ }^{\text {Amer }}$ Cyanamid 100 |  | 84 | 200 |  | Jan | 86 |  |
| Class B |  | 40  <br> $381 / 2$ 41 <br> 10  | 300 |  | Ja | $461 / 8$ | Feb. |
| Preferred .............. 100 |  | $9{ }^{9} 80$ | 600 |  |  |  |  |
| Amer Gas \& Elec, com.... | x 80 | 76 815/8 | 7,500 |  |  |  |  |
| Preferred | 921/4 | 921/4 923/2 | 800 | 90 |  |  |  |
| Amer Lt \& Trac, com_- 100 |  | 208212 | 275 | 195 | Mar |  |  |
| Preferred_-....... 100 | 106 | $10610611 / 2$ | 50 | 105 | Mar | 1151/2 | Jan. |
| Amer Pow \& Lt pret .- 100 |  | $931 / 2932$ | 430 | 92 | Apr | 96 |  |
| Amer Rayon Prod |  | $20 \quad 201 / 2$ | 200 | 20 | June | 35 \%/8 |  |
| Amer Roilling Mill $\mathrm{com}_{-} \mathbf{2 5}$ |  | ${ }_{50}^{50} \quad 50$ | 200 | 481/4 | Apr | 591/4 |  |
| Preferred American Seating Co Cor |  | 10831/2 1081/2 |  | 106 | Jan | 109 |  |
| American Seating Co_ 100 | 302 | 301306 | 220 | 250 | Mar | 335 |  |
| Amer Sum Tob (new co) Voting tr ctfs w 1 |  |  | 00 |  |  |  |  |
| Amer Superpoiw C | 253/4 | 231/8 $253 / 4$ | 2,100 | $191 / 2$ | Mar |  |  |
| Class B.. | 261/8 | $24.261 / 8$ | 4,500 | $211 / 8$ | Mar |  |  |
| Prior preferr |  | 245824314 | 200 | ${ }_{23}{ }^{3}$ | Mar |  |  |
| Amer Thread p | 33/4 | 35\% $31 / 4$ | 1,800 | 35/8 | May |  |  |
| Amer Writ Paper com_ 100 |  | $\begin{array}{ll}50 \mathrm{c} & 50 \mathrm{c} \\ 2981\end{array}$ | 1.400 | 100 | Mar | 75 c | Jan. |
| Assoc Gas \& Elec, class A. | 13078 | 293/8 31 | 2,500 | 251/2 | Mar | $351 / 2$ | Jan |
| Atlantic Fruit \& Su | $45^{13 / 8}$ | $\begin{array}{cc} 1 & 13 / 8 \\ 45 & 46 \end{array}$ | 4,100 | 89 c | Jan |  | Feb |
| Atlas Portland Cement.-.*********) |  | $45 \quad 46$ | 1,100 |  | $\mathrm{Apr}^{\text {ar }}$ | 55\% | Mar |
| Balaban\& Katzcomvtc-. 25 | 74 | $731 / 2761 / 2$ | 1,600 |  | Mar |  | Mar |
| Bliss (E W) \& Co | 21 | 18.21 | 1,700 | 163/8 | May |  |  |
| Bloomingdale, Inc, co |  | 28 287/6 | 500 | 2514 | June | 325/8 | Mar |
| Preferred (7\%) .-..-100 |  | 1033/4 $1041 / 2$ | 1,300 | 1015 | Apr | 104\% ${ }^{\text {a }}$ | Apr |
| Blyn Shoes Inc, com. . 10 | ${ }_{93} 31 / 2$ | ${ }^{31 / 2}{ }^{1 / 1 / 31 / 2}$ | 100 | $31 / 2$ | Mar | 61/2 | Feb |
| Borden Company | 93 | $\begin{array}{cc}921 / 8 & 93 \\ 7 \% & 8\end{array}$ | 800 200 | $91 / 4$ | Mar | 110 | Jan |
| Bradley Fireproof Prod-1 | 52 c | 52 c 60 c | 2,700 |  |  | 13 | Mar |
| Bridgeport Machine co | 61/2 | $61 / 27 \%$ | 1,100 |  | May | $11 / 8$ |  |
| Brill Corp (new) class | 381/4 | 381/8 401/3 | 1,700 |  | May | 57 | Jan |
| Class B. |  | 161/8 17 | 900 | 14\% | May |  | Jan |
| Brillo Mfg. Class A ....... |  | $\begin{array}{ll}20 & 201 / 2 \\ 30 & 313\end{array}$ | 250 | 20 | Apr | 31 | Apr |
| Brit-Amer Tob ord bear- $£ 1$ | 31 | $\begin{array}{ll}30 & 313 / 8 \\ 303 / 4 & 303\end{array}$ | 8,500 | 261 | Feb | $313 / 8$ | June |
| Brockway Motor Truck |  | $\begin{array}{ll}363 / 4 & 301 / 4 \\ 26\end{array}$ | 500 | 26 | Veb | 3034 | June |
| Brooklyn City RR..... io | $71 / 2$ | $71 / 271 / 6$ | 2,500 | $241 / 8$ | ${ }_{\text {Apr }}$ | 29 \% | M |
| Bucyrus Co com....... 100 |  | 197205 | 125 |  | May |  | Feb |
| Butf Niag \& E Pow |  | $271 / 2$ | 200 | 2314 | May |  |  |
| Preferred .-....- 25 | $241 / 2$ | 243/2 $241 / 2$ | 200 | 24 | Feb | 251/2 | May |
| By-Prod Coke com (old) 100 | 103 | ${ }_{5}^{108} 110$ | 100 | 103 | June | 110 | June |
| Common (new) -......-* |  | 543154 | 100 | 541/4 | June | 541/ | June: |
| au bry Ginger Ale |  | 2931/4 529 29/2 | 200 | $291 / 2$ | June | 30 | Apr |
| Car Ltg \& Power, com. 25 | $11 / 4$ | 11/4 11/2 |  | $401 / 2$ | Jan | 52 | June |
| Cellulold Co.......... 100 |  | 22.22 | 1,300 10 | ${ }_{15}^{11}$ | Ju | 28 | ${ }_{\text {ar }}^{\text {ar }}$ |
| Preferred ........... 100 |  | 684 70 | 180 | 51 | Feb |  | ${ }_{\text {Apr }}$ |
| Central Aguirre Sugar _- 50 |  | 781/8 781/8 | 50 | 7818 | June |  | June |
| Central Steel common _ 100 |  | 621/4 641/2 | 300 | 60 | Mar | 741/2 | Jan |
| Centrifugal Plpe |  | 18 187 | 600 | 15\% | May | 27 | Jan |
| hic Nipple Mtg Cla | 4314 | 431/4 $431 / 2$ | 800 | 42 | Feb | $43 \%$ | Jad |
| Class B . ${ }^{\text {a }}$. ${ }^{\text {a }}$. 5.50 | $267 / 8$ | 265\% 267/8 | 600 | 253 | Apt | 27 | Jad |
| Itles Service com ..... 20 | 411/2 | 411/6 $413 /$ | 10,000 | $37 \%$ | Feb | 4215 | Mar |
| Preterred. 100 | 86\% | $861486 \%$ | 3,400 | 823/8 | Apr |  |  |
| Preferred B |  | 738 | 100 | 73\% | Feb |  | Jan |
| Bankers shares |  | 201/2 $20 \%$ | 200 | 19 | Jan | 205\% | Mar |



${ }^{5}$ Latesty Gross Earnings by Weeks. - In the table which follows we sum up separately the earnings for the first week of June. The table covers 5 road
increase over the same week last year:

| First Week of June. | 1926. | 1925. | Increase. | Decrease. |
| :---: | :---: | :---: | :---: | :---: |
|  | $\stackrel{\text { s }}{\substack{\text { 313,613 }}}$ |  |  | \$ |
|  | 3,326,000 | 2,860,000 | 466,000 |  |
| Minneapolis \& St Louis | 1,707,590 | ${ }_{1}^{294.7888}$ |  | 6,474 |
| Texas-Pacific.--- | 1,665,790 | 1,7218,601 | 47,189 |  |
| Total (5 roads) | 6,301,307 | 5,798,064 | $\begin{aligned} & 527,010 \\ & 503,243 \end{aligned}$ | 21,767 |

In the table which follows we also complete our summary of the earnings for the fourth week of May:

| ourth Week of May | 1926. | 1925 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Previously reported (3 roads) | $\begin{aligned} & 3,187,86 \\ & 7,678,727 \\ & 7,75,500 \end{aligned}$ | $\left.\begin{gathered} \text { 2.926.683 } \\ 5.615 .197 \\ \hline \end{gathered} \right\rvert\,$ | $\begin{array}{\|c\|c\|} \hline 261.181 \\ 2.063,078 \end{array}$ |  |  |
|  |  |  |  |  |  |
| Canadian Pacific---.-------- |  |  | 1,149,000 |  |  |
| Duluth So Shore |  |  |  |  |  |
| Great Northern | 2,677, | 2,651 |  |  |  |
| Mineral Ran | 468 | 457 | 11,314 |  |  |
| St Louis Southwe Southern Ry Syst |  |  | $\begin{aligned} & 467,121 \\ & 59,160 \end{aligned}$ |  |  |
|  |  | $\begin{array}{r}4,603,308 \\ 763,538 \\ \hline\end{array}$ |  |  |  |
| (ex |  |  |  |  |  |
|  | 26,040,097 | 21,984,06 |  |  |  |
| In the following we show the weekly earming of weeks past: |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| Week | Year | $\begin{aligned} & \text { Yeioio } \\ & \text { Year } \end{aligned}$ | $\begin{gathered} \text { Incred } \\ \text { Decr } \end{gathered}$ |  |  |
| 1st week Feb. (15 roads) |  |  |  |  | 5.17 <br> 2.91 <br> 4.97 <br> 6.90 <br> 4.96 <br> 4.35 <br> 7 <br> 7.05 <br> 16.09 <br> 6 <br> 6 <br> 6.88 <br> 6.83 <br> 7.21 <br> 5.34 <br> 2.78 <br> 7.23 <br> 13.63 <br> 13 <br> 18.45 <br> 8.68 |
| ${ }_{30}^{2 d}$ week Feek Feb. ${ }^{15}$ (15 roads roads) |  |  |  |  |  |  |  |
| ${ }^{\text {d }}$ th week Feb . (15 roads) |  |  |  |  |  |  |  |
| 1 Ist week Mar. 14 rodre |  |  |  |  |  |  |  |
| ${ }_{3 \text { 2d }}{ }^{\text {d }}$ weekk Mar. Mar. (14 re |  |  |  |  |  |  |  |
| 4 th week Mar |  |  |  |  |  |  |  |
| ${ }_{2 d}^{\text {1st week }}$ w |  |  |  |  |  |  |  |
| 2d week Apr. (15 roads |  |  |  |  |  |  |  |
| 4 th week Apr. ( 15 roads) |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| May (14 roads) |  |  |  |  |  |  |  |
| eek May |  |  |  |  |  |  |  |

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

| Monts | Gross Earnings. |  |  | Ne Earnings. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1925. | 1924. | Increase or Decrease. | 1925. | 1924. | Increase or Deerease. |
|  | 487,664,385 | 476,549,801 | 84,584 | 59 |  |  |
| June | 50, $50.02,036$ | 464,774.329 | ${ }_{41,227.707}$ | 130,837.324 | $101,487.318$ |  |
| Aug. | 554,559,318 | 507,537.554 | +47,0217.764 | 166,558 | 134,737,211 |  |
|  | 564,443,591 | 540.083.587 | +24,381,0 | 177,242, | 159,216.004 |  |
| Oct | 590,161,046 | 571,576.038 | +18.585.008 | 180,695, | 5, | +12,054.757 |
|  | 531,742,071 | 504,781,775 |  | 148,157,616 |  | 69 |
| Deo. | 523,041,764 | 504,450,580 | +18,591,184 | 134,445.634 | ,90,958 | +10,354,676 |
|  |  |  |  |  |  |  |
|  | ${ }^{480,062,657}$ |  | + + \% 3.929 | ${ }^{102,2}$ |  | + 946.99 |
| Mar- | 528,905,183 | 485,236,559 | 3,668, | 133,642, | 109,081, | +24,561,652 |
| April | 498 | 472,629 | $\begin{aligned} & 018, \\ & 818, \end{aligned}$ |  | 102,920, | 11,764,296 |


 $0.93 \%$ inc.: Feb., $0.04 \% \%$ dec. March, $22.50 \%$ Inc.: Aprii, $11.43 \%$ inc. miles $\ln 1924$ i In June, 236,779 miles, against 236,357 miles: In Juily, 236.762 miles against 236,525 miles; in August, 236,750 miles, against 236.546 miles: in September. ${ }^{236,752}$ miles, against 236,587 miles; in October, 236,724 miles, against ${ }^{236,564}$ miles, against 236,057 miles; in January $1926,236,944$ miles, against 236,599 milles in 1925; In February, 236,839 miles, against 236,529 miles; in March, 236,774 miles,

Ele Railway and Other Public Utilit
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:

 Community Power \& Light Co $\begin{gathered}\text { and Subsids } \\ \text { April }\end{gathered}$ $\begin{array}{llllll}\text { and Subsids } & \text { April } & 296,339 & 247,888 & & * 99,771\end{array}{ }^{* 90,752}$

 *After taxes.

## Adirondack Power

 \& Light CorpBoston Elev Ry
Federal Light \&
Apr
mos end Apr 30

The total connected load in horsepower at Dec. 31 1925. exclusive of
public utilities in other States, was, 535,649 , as compared with 459,562 at public utilities in
the end of 1924 .
Earnings. -The Earning.-The operating revenues for the year amounted to $\$ 11,589,419$
as compared with $\$ 8,823,389$ during 1924, an increase of $31 \%$, resulting
and as compared with $\$ 8,823,389$ during 1924 , an increase of $31 \%$, resulting
from the larger volume or business of existing properties of the company
and additions to The gross electric reverue. was $\$ 10,415,887$ as compared with $\$ 7,691,382$
during the previous year. Railway operations afforded a gross revenue of during the previous year. Railway operations afforded a gross revenue of
$\$ 50.865$ as compared with $\$ 72.310$. In 1924 and the revenue from gas
was $\$ 422.666$ as compared with $\$ 409.697$ in 1924 . Dividing the grompared reveestammong the different operations, the electric
revenues were in the ratio of $90 \%$. gas operations $4 \%$, and street railway operations $6 \%$.
Due in a grea
Due in a great measure to the larger operations of the company, operating
expenses. including State taxes and licenses, increased from $\$ 4,490,026$ in
Sto expenses. Including State tax
1924 to 86.35 .9 .97 in 1925.
Notwithistanding these inc Notwithstanding these increases in operating expenses, by reason of the
larger gross revenues, the net operating earnings of the company were
$\$ 5,237,481$ for the year, being $21 \%$ more than in 1924 . Financing. In thear, bewtho $21 \%$ more than in 1924 . company's system during the year under
Teview. properties were added in the amount of $\$ 13.22127$. This amount

 Customer Ounership.- Companys policy of raising a substantial portion
of its new capital from the sale of preferred stock within the state was or
continued during 1925 . The net preceeeds of sole sales of preferred stock
amounted to $\$ 3,890,309$, there being a total of over 35,000 shares sold during amounte
the year
All of
All of the sales of preferred stock were made through the company's
investment department, such sales being with only a very feve minor exceptions to cilizens of this State. There are now over 11,000 stnckholders,
of which over 10,000 live in Alabama; and in addition, the publice of this State hold other forms sem in
being our estimate that in your enterprise. A total of $\$ 1,044,523$ was deciared in preferred stock
in
dividend for 1925 , by far the greater part of this money being paid to stockholders living in the territory served by the company.
Taxes. The total amount of tate county and city thaxes paid by the
and
 properties during the year, and to the construction of new lines and stations,
Plant Efficiency. -That the steam plants at Gadsden Gorkas and Sher field were operated at full capacity and ats approximately $100 \%$ load factor
for nearly five months shows the high standard of maintenance at these plants. At Gorgan, in pars philar, operating costs were excellent. Due
to the higher load factor, the over-all plant efficiency was better than for any previous year.
At the Sheffield steam plant the high load factor and excellent grade of
coal enabled company to show a cost of production $50 \%$ better than for any provirus year.
Lines and Substations.-The total length of all circuits, including distribution lines, as well as transmission lines, was 3,225 miles at the close o 192 , compared wor transmission lines were constructed, consisting of 168 miles of 110,000 volt transmission linse and 47 miles of 44,000 volt trans Lok 18 to Demopolis, Wiison Dam to the Gover
Sherrield, and the Gergas to Fulton Springs lines. $A$. the end of the year the primary substatlon capacity was 604.100 k.v.a
 or $24 \%$. This increase was due to the construction of three new sub
 and Cherokee Bluffs.
extending its service wherever the cost of line construction and possible revenue will permit, company during 1925 extendsd its transmission lines
to and began furnishing hydro-electric service within 48 cities, towns and utility service the State of Alabama, of which 37 theretofore had no electric utility service. In addition, plans were made and were well under way at the
end of the year. for the extensin of electric service to 51 other localities.
the The electric utility properties in nine of the localities oconnected to company' shydro-electric system were purchased, having heretofore been oner-
ated by small isolated steam plants. Amon the mos important intility
properties acquired were those serving the citities of Florence, Sheffield and properties ac
Tuscumbia.
These extensions of company's system increased the number of electric customers by 7,063, and brought the total number of towns, cities and
communities served, directly and indirectly within Alabama, to a total ${ }_{202}$ Cherokee Buffs.-The construction of the Cherokee Bluffs plant progressed rapidy curing the year. Arter the excessive floods in January and February the construction organization was gradually increased. Dionering
the last five months of the yar more than 1.000 men were employed on
this project, a maximum of 1.500 employees being reached in December work. A total of concrete operations were the principal features or the
 or $83 \%$ of the total estimated for the project. A total of 202.000 cu . Yds.
of finished concrete was placed, which brougt the concreting to 240,000
cu yds. or $60 \%$ of the total cu. yds., or $60 \%$ or the total volume to be placed.
The work of celearing the impounding reservoir was $72 \%$ complete, about
24,000 acres being clared oo timber and brush. This work is being done under the direction of the State Health Officer and the United States Public Health Service. and will alone cost the company over $\$ 1.000 .000$. The
railroad brige for the Central of Georgia Ry. was completed and all graves
and churches subject to overflow were removed from the reservoir area. The highway bridge across Kowaliga Creek is now under construction. Orders for major items of equipment were placed for delivery early in
1926. All phases of the construction work have been coordinated for rapid
progress and under the present schedule the first unit will be placed in
 1 As pointed out in previous annual reports, the plans provide for a dam ultimately increased to $180,000 \mathrm{~h}$. D. The reservoir will have a usable
storage capacity of 60 billion cubic feet of water and will cover an area o
 Service Commission a certificate of convenience and necessity, and the
Federal Power Commission on Nov 71925 reanted to it a fifty-year licene
for the construction of the Lock 18 hydroelectric
 and 1,800 ft. in length that will contain approximately 400.000 cu. Yds. of
concrete. The power house will ultimately be equipped with five turbogenerators of 36.000 h . p . each, operating under a 93 -foot head.
The Lock 18 Dam will
年 ithg navigationove Mitchell Dam and Lock 12, will make navigable a stretch
with noorlea
of 60 miles of the connection construction will be begun in 1926, construction of the railroad Muiscle Shoals.-Company continued its studies of the Muscle Shoals situa-
tion in the effort to wors plants in excess of the work out some plan by which the power from these Inquiry anted. To this end company submitted to the Muscle Shoals
 Government it any way it desired, and suggesting a plan for the operation
of the properties. In this connection, it is of interest to know that under the terms of the
lease of the Sheffield steam plant. which has been renewed from year to year, company has since Dec. 11921 , the date of the beginning of the lease, pald to thportance of co-ordinating these plants with the other plants in the
The imstran inter-compected system of the southeastern States was fully demonstrated
during the extreme drought of the past year. The Tennesse River flow available, contributed in an important way, to relieve the power shortage in Chis and adjoising States.

We recognize the economic need for the manufacture of fertilizer at these
plants, and will be prepared to submit a new proposal to the Government or to co-operate altogether as may seem best when proposals are again invited. During the coming year directors expect to continue negotiations with the
Government looking to the manufacture, by this or an associated company, of fertilizer and to the distribution of the surplus power.
CONSOLIDATED INCOME ACCOUNT FOR CALENDAR YEARS.

$\begin{array}{cccc}\text { Transferred to P. \& L. } & 923,297 & 792,518 & 546,029 \\ \text { CONSOLIDATED } & \\ \text { BALANCE } & \\ \text { SHEET } & \text { DECEMBER }\end{array}$
1925.

Assets
Cost of pro Construction work
in progress
Furn. $\&$ fixtures Operating equip Inv. In arril.
companies Cash- $\begin{aligned} & \text { Funds with empl }\end{aligned}$ Notes $\&$ acets. rec
Sundry
accounts Mnary accounts.
Material \& supp.
Stock subseript ns recelved_-..... Cash on depos. for
pay coups.,
\&c. Day coups.,
Deferece charge
Development of elec. furn.
of Cost or devel. Iond,
Mitehell Dam. Cost of develop. Brepalt Insurance. Hicenses \&c...suscen. items in
suspe..... 181,759
124,776
182,942
 $278,577 \quad 884,888$ 93,462
$5,440,158$

## $\begin{array}{ll}155,631 & 207,508\end{array}$

240,721
75,433
58.287

46,658

Total_...........99, 265,773 $\overline{86,044,857}$ Federal ta
 21,276; total, as above, $\$ 87.997,341$. y \$7 per share cumul.
 not issued, 4,774 shares. z Common stock authorized, 400,000 shares,
par; issued and outstanding, 391,020 shares.-V. 122, p. 2490,2326 .

## British Empire Steel Corp., Ltd.

(Annual Report-Year Ended Dec. 311925.
President R. M. Wolvin, in his remarks to stockholders, says in part
During the year most of the adverse conditions that existed during the of business and a more active demand for some of the iron and steel produced by the companies included in the corporation, prices were kept at a low
level by competition with lightly taxed imports from the United States level by competition with lightly taxed imports from the United states
and materials from France and Belgium, where the use of debased currencies have the effect of making lower prices for export than for home consump-
tion, or than the cost of production in countries finances of which are on a tion, or than the cost of production in countries finances of which are on a
gold basis. Conditions in the soft coal trade in the United States were such that there was a large output from mines that were operated under the most favorable conditions, both in respect to the ease of mining and to the rates or wages pald.
A portion of this output now being required for local consumption seeking
market in Canada had a depressing effect on prices obtainable in a very large part of the territory to which your mining companies have access.
Some benefit was derived from the increase in the duty on slack coal, but this was offset to a certain extent by a deduction of 3 cents per ton on In a ddition to what may be called external influences, the year 1925
was marked by a complete cessation of operations due to strikes at every was marked by a complete cessation of operations due to strikes at every
colliery controlled by the corporation for over 5 months, the greater part colliery controlled by the corporation for over 5 months, the greater part
of which was in the season when ordinarily the greatest activity prevails. of which was in the season when ordinarily the greatest activity prevails.
The companies not only lost the output or thoir mines during that long
period, but were put to very great expense for the maintenance of their properties.
The cum
The cumulative effect of these conditions is reflected in the very serious
loss on the year's operations which is Such losses would be serious even if they had followed a p period of of pros-
serity, or if conditions were such that a quick and complete recovery might perity, or if conditions were such that a quick and complete erecovery might
be expected, but unfortunately existing conditions do not warrant such an expectation.
of wring the past five years the operations of the companies, the shares
which constitute the whole of the property of the British Empire sted
Corp. and are its only source of revenue, have been conducted under most Following a period of unprecedented inflation during and after the war
period, consumption of all the products of these operations was greatly restricted and in consequence prices were greaty reduced, although the
cost of production was not correspondingly diminished about a closer relation between costs and prices at which products could be sold led to serious differences between the management and the work-
ing forces. Which were the cause of much direct loss and which had a rery
adverse effect upon the whole range of business in which the corporation and its constituent companies are interested.
Closely
related in its origin is the condition with respect to the duties on the primary forms of iron and steel. These when they were fixed at
certain rates per ton in 1907 had about the same ad valorem effect as the average or the other tarif the eduld bes, but they lost about half of that effect
When oosts advanced to the levels which were reached in the period under review. The loss of the protective effect in these duties was offset the some
extent and for a time by the imposition of a war duty of $7 / 2 \%$, by the effect sales tax on imports which was hicher than the corresponding tax on domes-
tic sales.
With the passing of the petition from abroad wassing greatly facilitated, especially after the rehabiliport at ruinously low prices through the use of depreciated money. With respect to those companies which operate coal mines an equally difficult set of conditions had to be met. Their largest market, from which
they had been forced by war conditions to withdraw, had been ocupied by powerful compeeditors whor had endrenched themselves and were unwilling
to surrender without a fight. With relatively low freights and duties these competitors were able to dispute all attempts to resan the lost markets ${ }^{2}$ profitable business.
sources and by the companies were able, by drawing upon their current remaintain their properties in condition to continue operating, to make moderate necessary improvements and extensions and to mee

As conditions became more diffricult. payment of all preference dividends Was discont inued a and later it tecame necessary to obtain large advances
from their tankers to nation tho companies to meet current expenses and pay interest and sinksing fund charges.
 visabe thathethese advancess should be further enlarged, and they have no

The most intense pressure is being felt bu the companies engazed in the
production of riron and steel, and of these the Dominion Iron St Steel Co production orron and steel, and or these the Domminn iron \& Steel Co.
 1 . The increase in the cost of coal used to produce iron and steel has far
oxceeded the increase in the price obtainable for these materials either in Canada or elisewhere 2 , The tow protective effect of vasting duties on the primary forms of
 ries operating with depreciated currencies
to the coal fields of the United States. from which they can obtain their
 practically the whole of the duty dumping duty, which permits a reduction of $5{ }^{\circ}$. Trom the price in the country of production without penalty , The divison of the available market in canada with forelm producers due to theses conditionst and the consequent inability yof Canadian producers maximum continuons production ominion Iron \& Steel Co. cannot earn enouush to provide for the depre ciation of its properties and pay its present Your directors are or the onimion that a reorganization of the Dominion
Iron $\&$ Steel Co. has now become necessary and that in the compins present poolico in scope and form of suct reorganization must be gaided .
will be made when they become due on July 1, and it may become necessary Your directors have decided that in existing conditions it is desirable that wider scheme of reorganization should be developed which might include all the constituent and subsidiary companies, and to this end a special es its senior your directors have secured the assistance of representatives of its senior securities and its bankers. It is expected that some definite
plan may be formulated within the next 60 days for submission to all who
may be concerned in the corporation's affairs. Special meetings will be called for this purpose
The officers of the
The orficers of the corporation and its constituent companies have in sity of taking some action for the relief of the steel companies but so far ithout any tangible result. It has been urged that to be effective any The Honorable the Minister of Finance recently directed the newly appointed Tariff Advisory Board to inquire into the provisions of the tariff is it refers to the iron and steel industry. The officers of the corporation submitted a memorandum setting forth at some length the difficulties under and the Dominion Iron \& Steel Co, are being conducted
To shareholders of Dominion Steel Corp. Mr. Wolvin says in part:
ost critical conditions have been Coal Co.. your directors believe that the It is hoped that there will not be a recurrence of the difficulties which so seriously interfered with operations during recent years and that hereafter Its properties are in good condition and are capable of producing as large
Its at any time in its history, and there are The Dominion Coal Co 's obligations to its bankers, to Dominion Iron \& proel Co. and others are large, and it needs money for extension and iminanced when a general reorganization of British Empire Steel Corp is andertaken. The 2 d mtge. bonds, authorized in 1925 , have not been sold met as they mature
hat they cannot give Dominion Iron \& Steel Co., your directors regret shows that there is a substantial excess of current and working assets over by bank loans and accounts payable, \&c., and the bulk of thane than offset represented by inventories which, except in case of liquidation, cannot be very greatly reduced.
The Dominion Steel
common stock of the Dominion Iron \& Steel Costed as the holder of all the ment of principal and interest of $\$ 4,639,000$ of the company's $5 \%$ for payated mortgage bonds due 1939

To shareholders of Dominion Iron \& Steel Co. Mr. Wolvin's remarks are, in part, as follows:
Although the current and working assets of the company show a subare slightly less than the aggregate of bank loans and accounts payable, inventories of materials required for carrying on the business of the company, of which no considerable proportion could be immediately realized. circumstances, to borrow any further amount for the purpose of paying interest and sinking funds on the company's bonded debt, and with the greatest possible reluctance will be compelled to postpone further payments
of interest and sinking fund on the company's 1st mtge. bonds due 1929 . payable July 1, and its consolidated mtge. bonds due 1939, payable Sept. 1 ,
Your directors are of the opinion that further depletion of the company's resources for these purposes would result in the ultimate discontinuance organization, a result that would be disastrous to a very large section since its Province of Nova Scotia, and which would have an adverse effect on business and business conditions throughout a wide extent of the country. action, which seems to be unavoidable, are not without horce to take this ditions which have compelled it, may be so improved that it may be possibl by some adjustment of its burdens for the industry to be continued and to CONSOLIDAT
Calendar Years- INCOME ACCOUNT.

| Total earnings | Toss $\$ 1,133,443$ | $\$ 924$. | 1923. | 1922. |
| :--- | :--- | :--- | :--- | :--- |
| Amts. rec, in settlement | $\$ 923,75$ | $\$ 4,444,346$ | $\$ 2,917,275$ |  | of claims agst. Govt.

for cancellation of con-
for cancellation of con-
tract for ship plates
$m$ Total ........................................................... $4,000,000$
Deduct-prov. for sink.
funds, deprec. \& depl.
F of minerals (\& approp.
to write down value of
plate mill in 1922) -
Int. \& disc. on bonds and
$1,341,764 \quad 1,112,515 \quad 1,112,515 \quad 3,627,709$ $\begin{array}{llll}1,936,223 & 2,023,846 & 1,978,473 & 1,676,906\end{array}$
1 st pref. divs. of corp. \&
pref. sticks of constit. * Balance, surplus__def.\$4,411,430 def $\$ 2357,619 \frac{1,346,524}{\$ 6,834} \frac{1,344,298}{\$ 268,271}$ Jan. 1 ${ }_{-1}$ Profit \& loss, surp__ def $\$ 5,738,018$ der $\$ 1326,589$ \$1,031,032 $\$ 1,024,198$ Furplus at date of org 'n, balance at Dec. 31.- $\$ 21,784,870$ \$21,784,870 $\$ 21,784,870 \$ 21,784,870$ *Total earnings of properties after deducting all manufacturing, selling

 ${ }_{8}^{1924}$ | In |
| :--- |
| C |
| C | Cash with adv... Cash with trustce Trade acts. and bills seceivable

(less reserven less reserves)
Oth. accts. rec'le
Inv Inv in war bonds Cash \& call loans
Disc. on securs.. se. on securs..
devel exp. \&c
Insur., \&e.. exp. Insur., \&c.,. exp
prepaid..... 6,556,
37,
200, 37,336
200,836 $1,418,839 \quad 1,145,969$ $8.032,100$
$49.958,575$
$21,305,400$ $21,3,30,500$ $11,756,300$ 113,300
 and ,sis. 48 $1,879,483$
590,016
$\qquad$
 Total...... $154,251,648$
$\mathbf{x ~ R e p r e s e n t i n g ~ t h e ~ o r e ~ a n d ~ c o a l ~ p r o p e r t i e s , ~ p l a n t , ~ b u i l d i n g s , ~ m a c h i n e r y ~}$ $\mathbf{x}$ Representing the ore and coal properties, plant, buildings, machinery
and equipment, \&c., of the constituent co.'s, the aggregate value of which is supported by independent appraisals (less reserves for deprec. and exhaustion of minerals). y Preference stock of constituent co.s includes: $7 \%$
Dominion Coal Co.. Ltd., $\$ 2,799,400: 7 \%$ Dominion Iron \& Steel Co., Ltd., $\$ 3,336,300 ; 6 \%$ Dominion Steel Corp., Ltd.. $\$ 4,705,500 ; 8 \%$ Nova
Scotia Steel \& Coal Co., Ltd., $\$ 808,000 ; 6 \%$ Eastern Car Co., Ltd., $\$ 107,100$. z Capital stock reserve: Par value of $7 \%$ cum. 1st pref. stock, series B, reserved for exchange of outstanding preference stocks of constituent co.'s,
$\$ 11,917,900$, less par value of pref. stock of these co.'s outstanding, $\$ 11,-$ The surpluses of the merged co.'s were carried intact until 1924, when
they were reduced by the deficit which had also wiped out the surplus hey were reduced by the deficit which had also wiped out the surplus
accumulated since organization.-V. 122, p. 2502 .

## Ulster \& Delaware Railroad Co.

(Annual Report-Year Ended Dec. 31 1925.) operating results for calendar years.
Freight revenue-_
Passenger revenue

| 1925. |
| :--- |
| $\$ 600,475$ |
| 312,553 |
| 418,559 |

Preight revenue....--
Mail
Operating revenue-
Maint. of way \& struc
Maint. of way \& struc
Maint, of equipment Trant. of equipment_--
General

| 1924. |
| ---: |
| $\$ 720,895$ |
| 362,675 |
| 421,413 |
| $\$ 1,504,984$ |
| 224,841 |
| 201,376 |
| 707,08 |
| 22,22 |
| 76,15 | $\begin{array}{r}1923 . \\ \$ 882,615 \\ 437,808 \\ 421,579 \\ \hline \$ 1,742.002 \\ 217,900 \\ 269.512 \\ 837,300 \\ 30,804 \\ 91.395 \\ 944 \\ \hline\end{array}$ 192

Miscellaneous
$\begin{array}{r}\$ 1,331,58 \\ 216,98 \\ 192,78 \\ 658,5 \\ 21 \\ 68,3 \\ \hline\end{array}$ 587
985
783
.565
.390
.314
 $\begin{array}{r}\text { \$1,652,80 } \\ 280.8 \\ 283,8 \\ 874,9 \\ 35,3 \\ 100,2 \\ 5,3 \\ \hline\end{array}$
 Railway tax accruals \&
uncollectible ry. rev.

Total oper. income-
Goint facsinity, \&cc.,......Int. on funded debt.Other dedu
Dividends
$\qquad$

| 62,16 |
| ---: |
| $\$ 211,13$ |
| 28,24 |
| $\$ 239$ | 66,128

$\begin{array}{r}\$ 228,019 \\ 38,966\end{array}$ $\frac{12,103}{\$ 121}$
109,136

Dividends
Balance -............
$\mathbf{x}$ Profit and loss accour def $\$ 94,982$ \$11,125 $\$ 15,796$ def $\$ 169,570$ aneous credits, $\$ 1,250$ year, $\$ 792,908$; unrefundable overcharges, $\$ 1,769$; miscelferred from income, $\$ 94,982$; dividend apppropriation of income loss on retired road and equipment, $\$ 3,701$; total deductions, $\$ 1,348,68$ bala

GENERAL BALANCE SHEET DECEMBER 31
Assets-
Roas \& equipm't-s

 1925.
$1,900,000$
21
2.000 .000
$1,000,000$
201.054
3,052 1924.
$\$ 1,900.000$ $, 000,000$
$1,000,000$
180,874
783 Special deposits.
Materials \& supp Misc.ace'ts recte. Traf. \& car ser. bal
Ba1. rec. fromagts602,408
and conductors
and conductors
Other curr. assets
Deferred assets..
Deferred assets....
Unadjusted debits
Total. 060.

Cincinnati Indianapolis \& Western RR. Co.
(10th Annual Report-Year Ended Dec. 31 1925.) operating statistics for calendar years.

## Revenue tons carried. Revenue tone miles

Average revenue per ton
Av. rev. per mile of rd--
Revenue pass.
Revenue pass. carried
Rev. pass. carried 1 mile
Aver. rev. per passenger
Av.rev. per pass. per m.
1925.
$3,705,778$
$75,707,549$
$\$ 1.10$
 INCOME ACCOUNT FOR CALENDAR YEARS.



## GENERAL INVESTMENT NEWS.

## STEAM RAILROADS.

Freight Car Repair.-Freight cars in need of repair on May 15 totaled carriers with the Car Service Division of the American Railway Associa-
tion. This was an increase of 2.977 over the number reported on May 1 at which time there were 159.845 or $6.9 \%$. It was, however a decrease of
30.13 cars compared with the same date last year. Freight cars in need 30.213 cars compared with the same date last year. Freight cars in need
of heavy repair on May 15 totaled 120.413 or $5.2 \%$, an increase of 2.704 compared with May 1 1 . Freight cars in need of 1 inght repair totaled 42,409,
or 1.8\%, an increase of 273 compared with May 1 . Renair of Locomotives.- Locomotives in need of repair on May 15 totaled 9.981, or 1 .ithe the Car Service Division of the American Railway Associatione.
cariers
This was an increase of 145 incomotives compared with the number in This was an increase of 145 locomotives compared with the number in
need of repair on May 1 , at which time there were 9.836, or $15.6 \%$ It
It was, however, a deccease of 1,408 locomotives compared with the number
in need of repair on the same date last year, at which time there were 11,389
or $17.8 \%$ of the total nummber in need of repair, 5.544 , or $8.8 \%$, were or $17.8 \%$ Of the total number in need of repair, 5.544 , or $8.8 \%$, were
in need of classified repairs on May 15 , an increase of 215 compared with
May 1. while 4,437 or $7.1 \%$ were in need of running repairs, a decrease of 70 within the same period.
Class I railiraads on May 15 had 5,924 serviceabe locomotives in storage, cars in good repair and immediads on May 23 had 259,788 surplus freight ports filed by the carriers with the Car Service Devision of the American
Railway Assciation This was an increase of 89 cars over the number
Rill reported on May 15 . Surplus coal cars in good repair on May 23 totaled
82,304, a decrease of 8,261 within approximately a week, while surplus box cars totaled 130.49, an increase of $7,05,0$ during the same period Reports
also showed 25,402 surplus stock cars, an increase of 733 over the number reported on M compared with the sam

Matlers Covered in "Chronicle" June 5.- (a) Revenue freight continues in
excess of 1.000 .000 cars per week, p . 3141. (b) EGstern roads reject
demands of Brotherhoods for increased wares. new pass on demands. p. 3163 . (c) Wage increases, awarded by U. S. RRR. La
bor Board, p. 3164 . (d) I.-S. C. Commission moves to bring railroad vabor Board, p. 3164 . (d) I. ©. C. Commission moves to bring railroad val-
uations down to date; important hearings, p. 3164 .

Akron Canton \& Youngstown Ry.-Equip. Trustsissue $\$ 200,000$ y $41 / 2 \%$ equitp. trust certificates. The compang for authority to issue $\$ 200,00041 / \%$ equip, trust certificates. The company proposes to to
sell tne certificates at 94.625 and use the proceeds in the acquisition of 4
locomotives costing $\$ 252,105$.-V. 122 , p. 1306,60 .
Alabama Florida \& Gulf RR.-Final Valuation.The I.-S. C. Commission has placed a final valuation of \$195.810 on the
owned and used property of the company, as of June 30 1918.-V. 121 , owned a.

Atlantic \& Carolina RR. (N. C.).- Final Valuation.The I.-S. O. Commission has placed a final valuation of $\$ 70,500$ on the
owned and used property of the company, as of June 301917 .
Boston \& Maine RR.-Meeting Postponed.-
The special meeting of stockholders to act on the reorganization plan
and which has been postponed from time to time. has been further postand which has been postponed from
poned to June 21.-V. 122 , p. 3078 .

Chicago Indianapolis \& Louisville Ry.-1\% Extra Dividend.-The directors on June 10 declared an extra dividend of $1 \%$ on the common stock and the regular semi-annual dividends of $21 / 2 \%$ on the common and of $2 \%$ on the pref. stock, all payable July 10 to holders of record June 26. (For record of dividends paid on the common stock since 1902, see our "Railway and Industrial Compendium" of May 29 1926, page 38.)-V. 122, p. 3206.

Chicago Kalamazoo \& Saginaw Ry.-Proposed Lease. Nor York Central RR. below.-V. 120, p. 3308.
Chicago \& North Western RR.-Asks Authority to Issue Bonds. -
The company on June 5 applied to the I.-S. C. Commission for authority to procure authentication and delivery or $\$ 14,000,000$ sts \& ref fitge. gold ond
1123 to Dec. 31 1925. The application captes that tit would be imprac-
ticable and uneconomical under existing economic, market and financial ticable and uneconomical under existing economic, market and financial
conditions for the applicant to attempt to capitailize the balance of expendiconditions for the applicant to attempt to capitalize the balance of expencl.
tures at this time or in the immediate future by the issuanco of capital stock.
because the market price which a applicant could obtain for its common stock tures at this time or in the immediate future by the issuance or cappan stock
because the market price which applicant could obtain for its common stock
at this time or in the immediate future would be far less than the par value at this time or in the immedia
thereof."-V. 122, p. 2943 .

Chicago \& Western Indiana RR.-Award.- . Sullivan in The company has been awarded $81,123,963$ by Judge D. E. Sullivan in
Superior Court at Chicano in a suit brought by the road 20 years ago against
John C. Fetzer, real estate man, Beniamin Thomas, former President of John C. Fetzer, real estate man, Benjamin Thomas, former President of nection with purchase of lands for right of way. ("Wall Street Journal.")
-V. 122, p. 2187.

Cincinnati Northern RR.- $5 \%$ Dividend.-
The directors have declared a dividend of $5 \%$ on the capital stock, payable July 20 to holders of record July 13. A similar distribution was made
on Jan. 20 last and on March 1 and Aug. 11925 . Proposed Lease to N. Y. Cent.-
Cleveland Cincinnati Chicago \& St. Louis Ry.-Proposed Lease to New York Central RR.
See New York Central RR. below.-V. 122, p. 1446.

Colorado \& Wyoming Ry.-Tentative Valuation.- -
The I.-S. C. Commmission has placed a tentative valuation of $\$ 387,000$ on the property of the company, as or
Denver \& Rio Grande Western RR.- Acquisition.- The company is extending its motor bus service by purchasing the equip-
ment of the Motor Transportation Co., operating in western Colorado be tween Grand Junction, Montrose and Delta. The Western Slope Motor
Ways, Inc. has been incorporated with a capital of \$10,000 as a subsidiary
to take over the project. The Colorado P. U. Commission has authorized to take over the project. The Colorado P. U. Commission has authorized
the transfer of the permit to the new company.-V. 122, p. 3207 .
East Jordan \& Southern RR. (Mich.).-Final Valuation The I.-s. C. Commission has placed a final
property of the company, as of June 301918 .

## Frie Railroad.-Applicrtion.-

The company has applied to the I-S. C. Commission for authority to $\$ 15.000,000$ of its general mtge. convertible bonds as collateral security
for $\$ 10,000,000$ of 2 -vear $5 \%$ notes to be dated July 1 1926 Proceeds would for used toward payment of Erie notes outstanding.-V. 122 , p. 3207, 2489
Evansv. Indianap. \& Terre Haute Ry.-- Proposed Lease.
See New York Central RR. below.-V. 121, p. 1225 .
Fairchild \& Northeastern Ry.-Abandonment of Parts of Line.
The I.-s. C. Commission on May 28 issued a certificate authorizing the
company to abandon, as to inter-state and foreign commerce company to abandon, as to inter-state and foreign commerce, parts of its
lime of rairoad viz: the section from Fairchild to Cleghorn, 27 miles, and
the section from Greenwood to Owen, 15 miles.- V. 121, p. 2871 .

Georgia \& Florida Ry.-Status-Outlook.-John Skelton Williams, receiver, in a letter dated June 1 to R. Lancaster Williams, Chairman, special committee of the bondholders' committee, submits for the benefit of the committee a summary or digest regarding the present status of the road and what its position would be should the pending tentative plan of reorganization which is now under consideration be made effective in the immediate future. The letter says in subeffectiv:
stance:
Georgia \& Florida Ry. is now on a paying basis, its business steadily
expanding its physical condition as described by Chirman Brown on the expanding, its physical condition as described by Chairman Brown of the
bondholders' committee is "excellent," and the property is ready for re organization.
The pending plan of reorgnaization is eminently conservative, and $I$ do
not see how there can be any reasonable doubt as to the ability of the not see how there can be any reasonable doubt as to the ability of the com
pany, after reorganization and upon the completion of the Greenwood line
 on the $6 \%$ income bonds: and it is also my belief that the reorganized com-
pany can be reasonably expected in a few years to earn and pay dividends pany can be reasonably expected $\begin{aligned} & \text { on the proposed new issues of preferred and common shares }\end{aligned}$ on the proposed new issues of preferred and common stares.
The present leaal and financial status of the propertis so free and clear
of any complications that a reoreantization could probably be carried through of any complications that a reoraranization could probably be carried through
successfully within 60 or 90 days after the financing has been agreed to; successfully within 60 or 90 days after the financing has been agreed to
the receivership could be lifted, its indebtedness discharged, the new corportation organized and started, on
will be a particularly succesfful caree
The "hich points" of the present status of the railway, its latest earnings, principal and interest aqgrezate about $\$ 11.000 .5 \%$ bonds whose claims for posited with the bondholders' committee, and assurances aiven as to the deposit of others. As it is expected that all oblixations prior to the first ally be carried throush under the supervision of the committee with which the old bonds have been deposited. The way seems clear for a prompt and successfrul consummation of the reorganization
2. There are abnilt 444 miles of main line track owned and onerated with
about 60 miles of sidings. spurs and industrial tracks. The main line is to about 60 miles of sidings, spurs and industrial tracks. The main ine is to
be increased by the 56 -mile extension to Greenvood, So. Caro., to 500 miles 3. The physical condition of the road has been enormously improved-
recently described by General Manager Purvis as "the best in its entire history." In their comprehensive report dated May 20 1925, Messrs. Coverdale \& Colpitts, consulting engineers, of New York savs: the efricient manaqement of the last three years, and to the sound policy
which has governed not only the rehabilitation of track and roadbed, but improvements and betterments thereon."
4. The road runs through an important part of that section of country dist ruished economist, declared in a public address "is destined to become the garden spot of America." will be provided the in the reorganization, the road will occupy which money strong strategic position and will become an important part of the direct short route from Pittsburgh, Buffalo, Cleveland, Toledo and Detroit
and the Ohio Valley resion to Florida. In this connection Professor Willand the Ohio Valley resion to Fhorida. In this connection Prơessor will
iam Z. Ripley in hils report to the I-S. C. Commission on the "Consolidation of Rallioads," says, resarding the Georgia \& Florida Ry
Florids and Cincinnati by the Carolina Cinchfield \& Ohio gatew between 6. The cash in the treasury will be about $\$ 2.500 .000$ and no new rioating 56 -mile extension to Greenwnod.
56 . The mortgage debt outstanding will be only about $\$ 8,000$ per mile,
representing the lowest debt per mile of any railroad in the United States represent miles or more .
with 500 . The yearly fixed interest charges on entire 500 miles after completion
of Greenwood extension will be only about $\$ 300,000$ per annum, or $\$ 25,000$
of per month
9 . The total fixed interest charges, exclusive of interest on bonds whose proceeds ( $\$ 2,081.000$ ) are to be used in construction of the 56 -mile extension
to Greenwood, will be only $\$ 162,000$, whereas the net income before interest to Greanwood or the 12 months ending April 301926 was $\$ 549.421$ or 3.39 times those interest charges. It is expected that the tem of car hire win of cars now out of service and the purchase of additional new freight cars.
interest on cost of which is included in the $\$ 162,000$ interest charges mentioned.
will accruessrs. Coverdale the system following the construction of the Greenwood line

 be a first and only lien on property representing an original investment of
about $\$ 10,000,000$ (which cost is to be increased by about $\$ 2.000,000$ for Greenwood extension), subject onty to $\$ 200,000$ of terminal bonds and
$\$ 200.000$ of branch ine bonds covering about 50 miles of the total 500 miles Wich the 1 st mtge. bonds are to be secured more, with the right to the railway to pay off at any time, $\$ 792.000$ the loan now secured on receiver's certificates. but in lieu of these certificates
which are to be cancelled in the reorganization, it is proposed to deposit an equal amount of the new 1 st mege. bonds (in addition to the $\$ 3,500,000$ to be sold). The interest now paid the Government is $6 \%$ A billis pend and other roads from $6 \%$ to $41 / \% \%$. It tge. shall be limited to, say, $\$ 10$,-
000,000 or $\$ 15,000,000$, but additional bonds (in excess of $\$ 3,500,000$ to be presently issued can be issued only under such safeguards and restrictions
as may be agreed upon between the bankers and the bondholders committee. 4. The actual net income or to be mainly or entirely eiiminated in re-
and car hirs the latter charge to ber mater
organization) for the 12 months ending April 30 1926. of $\$ 549.421$, is just
including interest on bonds to be sold to build to Greenwood (this extension including interest increase enormously the road's net income). of the Georgia \& Florida Ry. for the calendar years 1924 and 1925 , interest pared with the 12 months ending April

Mileage $\begin{array}{ccc}\text { Cal. Year Cal. Year 6Mos.End } \\ 1924 . & 1925 \text { Apr.30 } 26 . \\ 404 & { }_{4}\end{array}$ Gross operating revenue

Net operating revenue_ Ratio expenses to earnings.
Net income before interest and car hire

Interest on receiver's ctfs., U. S. loan, | $\mathbf{\$ 1}, 780,889$ |  |
| ---: | ---: |
| $1,325,693$ | $\$ 1,893,914$ | nterest on receiver's ctfs., U. S. loan,

old divisional bonds, \&cc.-... and \begin{tabular}{c}
$\$ 2.027,4048$ <br>
$1,401,489$ <br>
1,0 <br>
\hline

 

8626.409 <br>
$69.11 \%$ <br>
\hline
\end{tabular} 699.112

$\$ 599.421$ 159,272
verdale \& Colpitts, consulting engineers, estimated that for the three years ensuing from Jan. 11926 the increase in business on the 404 miles now operated would amount to $\$ 162,000$. Although only five months have elapsed since
Jan. 1 1 1926 , the business on the 404 miles of road has shown an increase
over the corresponding period last year of approximately $\$ 150,000$-an average increase for the past five months of $\$ 30,000$ per month, against the ultra-conservative estimate of the consulting engineers of an average in-
crease for three years from Jan. 11926 of $\$ 4,500$ per month on the existing crease for three years from Jan. 1926 of $\$ 4,500$ per month on the existing
lines, without the Greenwood extension. The increase in gross operating
年 months wa
2036.)

German Railways Co. (Deutsche Reichsbahn).-Pref. Stock Offered.-Jerome B. Sullivan \& Co., New York, are offering, subject to allotment, in conjunction with foreign banking interests at $951 / 2$ flat, gold mark $150,000,000$ preferred stock. series IV. A circular shows:
Denom. $200,500,1,000,10,000$ reichsmark, German Reichsbank
rustees certificates for $7 \%$ cumulative participating preferred stock. Dividend guaranteed by the German Government. Dividends payable Properiy.-The German Federal Ry. is the largest railroad system in
Ry the world. comprising 33,000 miles of track and employs more than 700,000
men. The Dawes Commission worked out a plan to reorganize the different men, The Dawes Commission worked outa plan to recorganize the a privent
ailroads of Germany into one economical unit, to operate as a
enterprise. This began its existence oct. 11 1924 as a public law corporation inder Government supervision.
Capitalization.-The authoriz
Capitalization.- The authorized capitalization is as follows:
Reparation bonds (held in trust for the Allies) Reparation bonds (held in trust for the Allies)
Preferred stock (Rm.731.000.000 Series I , II I held
bv the Govt.; balance unissued by rairoad, 1,269 ,
000,000).

ck (held by the Government) | Rm. $2,000,000,000$ |
| :--- |
| Rm. $13,000,000,000$ | Total- The Rm. 881.00000 preferred stock to be presently outstand hg German Government. The prior obligations consist of Rm owned by

 obigation imposed by the Dawes Commission to set aside annually, out of
the gross income, a reserve of $2 \%$ until this fund shall total 500 million reichsmark. The preferred stock is, therefore, at present a third lien, and it is estimated that it will advance to the place or a second lien by 1931 , when the reserve
of 500 million marks has been created. In addition to this lien the German Government has unconditionally guaranteed the $7 \%$ dividend on this
stock, and the shares have been made redeemable in gold, to protect the holders against a possible depreciation in German currency.
Earnings.- Earnings or the past year have been satisfactory, and it is those of pre-war years, which showed an average annual surplus of one billion marks, after the deduction of operating expenses and tanes. Abut
one-half of this annual surplus is required to pay interest on the bonded debt. the common stock, the preferred stock shall be out of surplus earnings on eequivant to one third of such surplus earnings, before any pavinent is
made upon the common stock. As the common stock is 13 billion and
ent preferred stock 2 billion, payment of a dividend of $1 \%$ on the common
stock would entail simultaneous distribution of a supplementary dividen stock woun e bilion preferrece stock, but that tart of sumplimementary dividend
of $3 / 4 \%$ on
which would represent share of unissued part of 2 billion preferred stock Dividends are subject to $10 \%$.
agrees to bear any further increase in tax levies over and above $10 \%$
Redemption. Under the Railway redeemed by the time of expiration of the company's right to operate the
Government Railways. Dec. to retire the shares by 1ot. The redemption schedule is as forelows: Non-
redemable until 1942; before Oct. 11 1949, 120; before Oct. 11 1959, 110; thereafter, 100. vested in the Administrantive Council and the Board, the former consisting
of 18 members, one-hal of whom are appointed bv the German Government, while the, others are nominated by the Allied Trustee for the Railway Reparation bonds. At least four of the latter must be foreigners
Director, and, under the jurisdiction of the Administration Council performs the official functions of operation.
Investment
Status. -This issue of the preferred stock has been declared a ligible for collateral loavs at the Reichsbank, a status which is given only to the highest type of securities.
Purpose. The proceeds of this issue are to provide funds for additions Purpose.- The proceeds
to the existing property.

## Great Northern Ry.-Rescinds Authorization.-

 The 1.-S. C. Commission issued an order on June 7 at the request of thecompany vacatin another order of Jan. 26 last which authorized the company to msure Jan 1 1973. The company advised the Commission that it an not regard the proposed issue of securities as desirable at the present time.

Intermountain Ry. (Colo.).-Final Valuation.The I.-S. C. Commission has placed a final valuation of $\$ 991,127$ on the
owned and used property of the company, as of June 301916 .-V. 90 .

Ironton RR.-Tentative Valuation.-
The 1.-S. C. Commission has placed a tentative valuation of $\$ 396,000$
on the owned and used property of the company, as of June 301917 on the owned an

Jefferson \& Northwestern Ry.-Final Valuation.The I.-S. C. Commission recently placed a final valuation of $\$ 330,660$ on
the property of the company as of June 30 1918. - V. 121, p. 974.
Knoxville \& Carolina RR.-Sale.-
This road, 30 miles long from Knoxville to Sevierville. Tenn., which was
sold at auction on May 1, was bought in for the bondhoiders by T. Asbury Wright Jr. for $\$ 50,000$, accordiny to a report from Knoxville which says
that the line was sold to satisfy claims against it. A new company will be formed at once. Operation is being continued. ("Manufacturers' Record.")

Lake Erie \& Eastern RR.-Initial Dividend.The directors have declared an initial dividend of $2 \%$ on the outstanding
$\$ 6.903 .000$ capital stock (all owned by the New York Central System) payable July 1 to holders of record June 24.-V. 108, 171 .
Live Oak Perry \& Gulf RR.-Tentative Valuation.on the total owned, and 8701,015 on the total used property of the company on the total owned, and
as of June 301917 .-V. 114, p. 854 .

Louisiana Ry. \& Navigation Co.-New President.Mrs. Sarah Edenborn, widow of William Edenborn, has been elected president ont death at Shreveport, La. E. O. Mann has been appointed
by his recent de distant to the President, to succeed E. A. Staman, who has been elected
ass assistant to the President, to succeed
2d Vice-President.-V. 122, v. 1915 .
Louisville \& Nashville RR.-Final Value of Affil. Co.owned and used property of the Central Transfer Ry. \& Storace Co, ©as of June 301917 A $50 \%$ interest in this
ville \& Nashvile RR.-V. 122, p. 2647 .

Michigan Central RR.-Dividend of $17 \frac{1}{2} \%$ Declared. The directors on June 9 declared a dividend of $171 / 2 \%$ on the capital stock, payable July 29 to holders of record June 25. On Jan. 29 last the company paid a regular semiannual dividend of $10 \%$ and an extra dividend of $71 / 2 \%$ [For record of distributions made since 1905 on the stock, see our "Railway and Industrial Compendium" of May 29 1926, page 81.] The company is controlled through stock ownership by the New York Central RR
Proposed Lease to New York Central.-
See New York Central RR. below.-V. 122, p. 2187, 1447
Midland Continental RR.-Tentative Valuation. The I.-S. C. Commission has placed a tentative valuation of $\$ 1,110.050$
the owned and used property of the company, as of June 301917 .-

Minneapolis St. Paul \& Sault Ste Marie Ry.-Notes Sold.-Dillon, Read \& Co. and the National City Co. have placed prevately $\$ 1,500,0002$-year $41 / 2 \%$ notes.-V. 122, p. 3074.

Mobile \& Ohio RR.-Usual Dividend of 31/2\%.
The directors have declared the regular semi-annual dividend of $31 / 2 \%$ holders of record June 18.0 On Dec. 301925 the company paid an extra
dividend of 1 . V. 122, p. 2642 .

New York Central RR.-To Increase Authorized Capital Stock from $\$ 400,000,000$ to $\$ 500,000,000-T o$ Lease Subsidiaries for 99 Years-Employees May Buy Shares. - The directors vcted June 9, subject to the approval of stockholders, to increase the capital stock of the company by $\$ 100,000,000$ to $\$ 500,000,000$. This represents the first increase in the capital since 1911, when it was raised from $\$ 300,000,000$ to $\$ 400,000,000$. Stockholders will meet Sept. 29 to approve the stock increase and the lease of the company's more important subsidiary lines for 99 years in the formation of a greater New York Central System. These lines include the Michigan Central, for the minority shares of which the New York Central recently paid a record price of $\$ 1,000$; the Cleveland Cincinnati Chicago \& St. Louis (Big Four); the Cincinnati Northern, the Evansville Indianapolis \& Terre Haute, and the Chicago Kalamazoo \& Saginaw. These lines will add nearly 5,000 miles to the 6,930 already operated about 12,000
About $\$ 20,000,000$ of the capital stock will be set aside for sale to employees of the company or its leased lines. The bulk of the proposed authorization will be placed in the treasury of the company for disposition in any way that the directors may see fit.
The official announcements by the company regarding the stock increase and the lease of the subsidiary companies follows:
The board of directors of the New York Central RR. this morning called approving leases of certain of its system lines and an increase of $\$ 100.000,000$ in the authorized amount of its capital stock. At the special meeting the sockither to employees of the company or of subsidiary lines, New. York
to time, to
Central stock for subscription in amounts not more than $\$ 20,000,000$ in the agkregate.
The Now York Central has outstanding $\$ 383,253.340$ capital stock and the authorized amount now fixed in its charter is $\$ 400,000,000$. When the
stockholders shall have given their approval the limit will be increased to
sol $\$ 500,000,000$.
The boards of directors of the respective companies at their meetings at
the Grand Central Terminal to-day authorized, subject to the approval of the Grand Central Terminal to-day authorized, subject to the approval of
the stockholders and of the Interstate Commerce Commission, the following leases, each for 99 years:

1. A lease of the Michigan Central RR. to the Now York Central RR. at
an anmal rental which includes a dividend on Wichigan Central stock an annual rental which includes a dividend on Michigan Central stock
pledged as collateral for the New York Central-Michigan Central $31 \% \%$ pledged as collateral for the New York Central-Michigan Central
collateral bonds in compliance with the provisions of the indenture under which they were issued and an amount equal to $50 \%$ on the stock of the 2. A lease of the Chicago Kalamazoo \& Saginaw Ry. to the New York
Central. The New York Central and the Michigan Central own all of the stock of this company.
2. A lease of the Clieveland Cincinnati Chicago \& St. Louis Ry. to the $5 \%$ on the preferred stock and $10 \%$ on the common stock of the lessor not owned by the New York Central. Chicago \& St. Louis at an annual rental which includes an amount equal to
$12 \%$ on the stock of the lessor not owned by the lessee. This leasehold 12 \% on the stock of the lessor not owned b bot
will be transferred to the Nevily York Central.
3. A lease of the Evansvile Indianapolis
4. A lease of the EVansvill Indianapolis \& Terre Hate Ry to the
Cleveland Cincinatil Chicato \& St. Louis, all of the stock of the lessor
being owned by the lessee. being
Yowned
Central.
The New York Central now owns more than $99 \%$ of the stock of the Michigan Central and more than $84 \%$ of the preferred and $91 \%$ of the
common stock of the Cleveland Cincinnati Chicago \& St. Louis, and the Cleveland Cincinnati Chicago \& St. Louis owns more than $97 \%$ of the stock of the Cincinnati Northern
for dates in September to ratify the leaseral companies have been called for dates in September to ratify the leases, and applications will be made
in due course to the I.-S. C. Commission for its approval.-V. 122, p. 3208 .
New York New Haven \& Hartford RR.-Notes Offered -Edward Lowber Stokes \& Co., Philadelphia, are offering $\$ 4,000,0006 \%$ secured gold notes, due Oct. 1930, at $1021 / 2$, to yield $5.35 \%$. The notes were purchased from the U. S RR. Administration Dec. 16 1925.-V. 122, p. 2647, 2325.
Norfolk \& Western Ry.-Hearing on Virginian Lease.Oral argument on the aplication of the company to accuire control of
the Virginian Ry. will be heard before the I.-S. C. Commission on July 8 .

Pennsylvania RR.-Orders Additional Equipment.
The company, as part of its equipment program for 1926 , has placed
orders at its Altoona Works for 60 six-wheol medium weight switching locomotives, known as class B68b, for general service, and 24 seventy-foot
 for express passenger or fast freight service, a,
train cars of various classes.-V. 122, , .3208 .
Reading Co.-To Vote on Lease.
The stockholders. will 1 vote June 24 on approving the lease of the Lehigh \&
New England RR. See also V. 122, p. 3208 .
St. Louis Brownsville \&o Mexico Ry.-Equip. Trusts.-
The company has asked the I.-s. O. Commission for authority to issue
 sold subject to the approval of the Commission to Kuhn, Loeb \& Co. at
96.25 and the proceeds will be used in the acausisition of 10 locomotives,
50 gondola cars and 12 passenger cars, costing $\$ 1,000,000$.-V. 121, p. 583 .
Saratoga \& Encampment Ry.-Abandonment
The I.-S. C. Commission on June 1 issued a certificate authorizing the abandonment, as to inter-State and forisign commerce, of the Saratogas \&
Encampment Ry., which extends from a connection with the Union PaEncampment Ry, which extends from a connection with the Union Pa-
cific RRA at Walcott southward to Encampment, a distance of 44.77 miles,
allin Carbon County Wyo.-
Seaboard Air Line Ry.-Bonds.-
The I.-S. C. Commission on May 28 authorized the company to issue
$\$ 1,623,000$ 1st and consol. mtge. bonds. series A; to be pledged and re \$1,6ded, from thime consol. mtge. honds series A; to be pledged and re
V. 122, p. 3204,3208 time, as collateral security for short-term notes.-
Spokane International Fy.-Finel Valuation.- -121 on the owned and commission property of thee aco a final valuation of $\$ 4.860 .121$ on
used but not owned property was valued at $\$ 469.918$. including $\$ 400.000$ used but not owned property was valued at $\$ 69.918$. including $\$ 400,000$
for the property of the Coeur d Alene \& Pend d'Oreille Ry.-V. 13 , p. 1054 .

Texas \& New Orleans RR.-Abandonment of Branch Line. company to abandon, as to inter-state and foreigertificate authorizing the oompany to abandon, as to inter-state and foreign commerce, a blanch line
of rallo
Rockland in a Rockland in a general easterly dircetion to the station of Turpentine, a
distance of $101 / 2 \mathrm{miles}$ all in Tyler and Jasper Counties. Tex. V. 122 , p .

Tooele Valley Ry.-Final Valuation.-
The I.-S. C. Commission tas placed a final valuat The l.-s. C. Commission has placed a final valuation of $\$ 235.489$ on the
of this company property of the company, as of June 30 1915. The stock

Toronto Hamilton \& Buffalo Ry.-Stock Put on Regular Semi-Annual Dividend Basis.-
The directors have declared a semi-annual dividend of $3 \%$, payable
July 1 to holders of record June 24 . On Dec. 311925 the company paid a $20 \%$ stock dividend and a cash dividend of $6 \%$, while in 1923 a cash distribution of $6 \%$ was made cash Convtron of of this company in wheld by the New
York Central system and the Canadian Pacific Ry.

Unadilla Valley Ry.-Tentative Valuztion.-
The I.-S. C. Commission has placed a tentative valuation of $\$ 316,008$
on the totai owned, and $\$ 1.01600$ on the total used property of the company
as of June 30 1918.as of June 30 1918.-V. 117, p. 440.
Wabash, Chester \& Western RR.-Tentative Valuation. The I.-s. C. Commission has placed a tentative valuation of $\$ 886,100$

Western Pacific RR.-A. C. James Acquires Substantial Arthur Curtiss James announced June 10 that he had acquired a a sub-
stantial interest in the stock" of the company. In connection with the announcement T. M. Schumacher, for many years President of the E1 Paso $\&$ Southwestern RR, and now Vice-President in charge of traffic of the
Southern Pacific, verified reports that Southern Pacirnc, verified reports that he was to become the operating head
of the Western Pacific as Chairman of the executive committee, represent-
ing the ing the interest of Mr. James.
No consolidation project is
the following comm project is planned, according to Mr. James, who made "Believing firmly in the future of Cailifornia and of the territory served
by the Western Pacific, I have personally acquired a substantial interest in the stock of this company personally acquired a substantial interest and other Western railroads, and now have added to my railroad interests the holding of Western Pacific. having entire confidence in the ability of the territory served by Western Pacific to support an indenendent competing tory
I.
served by it iteve in California and in the Great West, and shall do my utmost to co-perate with the Western Pacific management in serving the public.

Williamsport \& North Branch RR.-Valuation.on the owned and used properties of the company, as of June 301917 .

## PUBLIC UTILITIES.

Buses Cannot Supplant Electric Rys. Declares Lucius S. Storrs. Manaping
Director of American Electric Ry. Association. Their use is finding its place as supplemental carrier to car lines. They cannot carry large numbers of passengers so cheaply or quickly in congested centers as the electric car.
Where customers live in more scattered areas they provide a service that (even though uneconomical) would not be possible otherwise.- "Evening
Post" June 7, p. 20.

American Gas \& Electric Co.-Extra Dividend.An extra dividend at the rate of 1-50 of a share on each share of the present
non-par value common stock has been declared in addition to the regular July 1 to holders of record June 12, and to stockholders who bove payable to June 12 1226 surcendered their certiticataes for ord old who halue not prior
thares in
exchange for new no par value shares; and payable to stockholders who have
 exchange exchange An An nex no par paridend at the rate of of $1-50$ of a share was also paid Jan. 2 2 ast on the common stock, no par value.
The regular quarterly dividend of sl 50 per share on the issued and outstanding unstamped no par value pref. stock has been dec lared out of the
surplus net earnings of the company for the quarter ending July 31 1926. payable Aug. 2 to holders of record July 101926 , and payable to stockholders shares in exchange for no par value shares upon the making of such exchange.

American Public Utilities Co.-Larger Dividend on Participating Pref. Stock.- The directors have declared a quarterly dividend of $13 / 4 \%$ on the participating pref. stock, payable July 1 to holders of record June 15. In Jan. and April of this year quarterly distributions of $11 / 2 \%$ were made on the participating pref. issue, compared with $11 / 4 \%$ pre-viously.-V. 121, p. 2036.
American States Securities Corp.- ${ }^{7} n: T$ Hulswit Elected Director and Pres.-Readjustment Plan A pproved.Stockholders representing $75 \%$ of the voting stock in the corporation on
June 8 favored the re-election to the company's board of Frank T, Hulswit,

Mr. Hulswit resigned as President of the company after having cancelled
holdings of the company with an offrering value of \$3,500.000 which hes
owned in order to offset losses which the company had suffered in the Stockhorketrs of the company also approved the readjustment of the
company's affairs as recommended in a report by Alfred A. Cook, special counsel called in by rgreement of both sides in discussions as to a contract
by American States to buy United Light tiock at a high price.
The composed of Clayton E. Platt of Philadelphia, H. L. Nason of Boston,
Howard F. McOonnell of New York. Russell
Gram Grand Rapids, and Frank T. Hulswit, on June 9 elected Frank T. Hulswit
President of the corporation. and George W. Saam, Secretary, all other offi-
 resented at the annual meeting June 8 and voted without dissent for the
board of directors nominated by the proxy committee.-V. 122, p. 3080 .
American Super-Power Corp.-Earnings.-

 | $\begin{array}{c}\text { raxes, including reserve } \\ \text { for income tax..... }\end{array}$ | 125,564 | 138,673 | 291,895 | 292,283 |
| :--- | :--- | :--- | :--- | ---: |

 Common stock
\$1,147,810
Balance to surplus
-V .122, p. 2797,881
American Utilities Co. (Del.).-Bonds Offered.-J. G. White \& Co., Inc., Parsley Bros. \& Co. and Paul \& Co. are offering at 98 and int., yielding 6.18\% $\$ 621,000$ additional 1 st hen \& ref. gold bonds, series "A," $6 \%$. Dated Dec. 1925; due Dec. 11945 (see description in V. 122, p. 478.) Capitalization-
Common stock (no par) voting trust certificates Authorized. 150,000 shs. ${ }^{\text {Outstanding. }} 44,911$ shs. Cumulative preferred stock (no par value) -
1st lien \&
1

150,000 shs. 44,911 shs.
50,000 shs al4,000 shs.

cates, tene remainder being fully paid at $\$ 100$ per share. bat Additional bonds cates the remainder being fuly pad at alioo per share. b Additional bonds
may be issued only subject to the restrictions or the trust indenture
Company.-Owns, operates and finances public utility companies. including ice companies. It owns the entire capital stock (except directors
qualifying shares) and mortgage bonds of the Louisiana Pubic Utilities Co.
 Through its subsidiaries supplies without competition electric light and
 ana, Warren, Ark., and Perryviile, Ste. Genevieve, St Marys and Bloum
fiedd, Mo. Ice is supplied in all of the above (except Mandevile, DeRidder and Oberin, La, Warren, Ark, Ste. Genevieve, St. Marys and Bloomfield.
Mo.) and also in Berwick. Franklin, Abbevilie and Lafayette, La. and Mo.) and also in Berwick, Franklin, Abbevilie and Lafayette, La, and
Smackover and E1 Dorado, Ark. Water is supplied without competition in
Lesmen is supplied in Mansfield, South Mansfield and Naborton, La. The sub sidiaries supply with one or more of the foregoing services an estimated Consolide popuated arm over 109,000

311926
Gross earnings, wholly owned companies $\begin{array}{lll}\text { Balance for interest. Federal taxes, \&c- } & 346,946 \\ \text { Annual interest requirement on } \$ 1,871,000 \text { ist lien \& ref. bonds. } & 112,260\end{array}$
Balance
Purpose. - Proceeds from the sale of the present issue of bonds will provide in part for the payment for certain of the foregoing properties recently

Arizona Edison Co.- Changes Name.
The company has filed a certificate at Dover, Del., changing its name to
Southern Edison Co.-V. 122, p. 3208 .
Associated Gas \& Electric
Associazed Gas \& Electric Co.-Class A Dividend.Class A stock, on the Class A stock, payable Aug. 2 to holders of record June 30 . At this rate the stock dividend is equivalent to $\$ 25$ per share
fr the Class A stock, as compared to the present market price of about
se a full share or sell the stockholders may purchase sufficient scrip to complete a hu share or sell their scrip at the rate of $\$ 1$ above or below. respectively
the last sale price of Class a tock. (Compare V. 122, p. 1916 .)
 vania Electric Corp., arbridge Co., Inc., former President of the PennsylThe increase in the output of electricity for May 1926 , in kilowatt hour
distribution amounted to $16 \%$ as compared with the same enontho of last
Fear year. For the 12 months ended May 31 the gain was $221 / 2 \%$, the total
kiowatt hours distributed during such period having been $686,000,000$. -122, p. 3080
Boston \& Worcester Street Ry.-Earnings.

on pro receivership liabilitie
From Fe. . 1926 , net operatirg deficit amounted to $\$ 18,987$, including
Morch 31.192 , monthly depreciation charge of $\$ 1,000$. In March, 1926., operations showed a surplus if receipts over expenditures of $\$ 2,784$ for the month. April
showing will substantially better that figure.-V. 122 , p. 3209 .

Brooklyn Union Gas Co.-Yermanent Bonds-
Permanent $51 / 2 \%$ debenture bonds are now ready for delivery at the transfer department of the National City Bank of New York upory presentation
and sirrender of temporary bonds of the issue. (For offering, see V. 121.
p. 2270)-V. 122, p. 1305

Canada Northern Power Corp., Ltd.-Bonds Offe:ed.Nesbitt, Thompson \& Co., Ltd., Montreal are offering at 100 and int. $\$ 2,500,00061 / 2 \%$ 15-year sinking fund cullateral trust bonds.
Dated May 1 1926: due May 1 1941. Principal and int, (M. \& N. n Canada, or at Agency of Bank in New York City in U. S. Sold coin, or
a sterling at the branch of the Bank in London, Eng. at the fixed rate of $\$ 4.862^{2-3}$ to $f$ Sterling without deduction for present or fruture taxes of
any nature imposed by any taxing authority in Canada, save any income thx wnich may be imposed on any person residing in Canada in respect to
the interest on the bunds. Red. all or part on any int. date on 30 days.
notice notice at 105 and int up, to and incl. May 1 any 1931, after which date the redemption price shall decrease by $1 / 2$ of $1 \%$ each year until maturity.
Denom. $\$ 1.000, \$ 500$ and $\$ 100 \mathrm{c} *$. Montreal Trust $C$. , trustee Capitalization-



Data From Letter of J. B. Woodyatt, Vice. President of the Company. Company.-Incorp. under laws of Dominion of Canada. Controls through
stock ownership Northern Canada Power Lta, Northern Ontario Light \&
Sower Co. Ltd. and Porcupine Power \& Telephone Co., Ltd. These Power Co., 0 nu and operate 7 hydro electric plants, 2 air compressing plants, (he electric lighting systems in the towns of Cobalt, Haileybury, New
tiskeard, Kirkland Lake, Timmins, South Porcupine, Englearart, and the
Lise elephone systems in Timmins and South Porcupine. Preparations are being made to serve the proposed New neugh its subsidiaries the company also owns fild
a pulp mill, which hase a daily capacity of 42 tons of groundwood pulp, and
a 50 -square--mile timber limit. The plants of the companies are situated on the Mattagami, Montreal
nd Matabitchouan Rivers in Ontario and on the Quinze (Ottawa) River in
 Quinze Plant, The transmission system at present consists of approxi-
mately 400 miles of hirh-tension lines. An extension of 50 miles of 110,000 volt line to serve the Rouyn district in Northern Que equipment for serving the forlowing municipalities Cobalt, Haileesbury,
New Liskeard, Kirkland Lake. Timmins, South Porcupine and Englehart: New eiseard, Kirkland Lake. Timmins, South Porcupine and Englehart.
There are also miles of steid piie line for distributing compressed air.
Property Values de Securty. The replacement value of the constituent
 amounting to $\$ 13,650,000$ As specific security for this issue there has oen deposited Canada Power Ltd.. 41,000 common shares of a total outstanding 48,850 common shares of the Northern Ontario Light \& Power Co.
Ltt. and 30.000 shares of stock of Porcupine Powe \& Telephone Co. Ltd..
 either deposit securtity with the trustee of equal market value, or retire
bonds of this issue with funds so received. . Net earnings of the constituent companies for the year ending oc. stock interest amounted to
Bond interest (this issue)
$\$ 766,545$
162,500
1
The earnings of the constituent companies for quarter ending March 31 ot include any benefit from the contract signed with the Horne Copper Corp. (subsidiary of Noranda Mines Ltd.)
Sinkino Fund. Trust deed provides for an annual sinking fund sufficient
Thit May 11930 . Proceeds of this issue, together with the proceeds from the sale
Put of junior securities to be issued, are being used to purchase a controlling
interest in Northern Ontario Light \& Power Co. Ltd. See also V. 122. interest. 2947 .

Central Illinois Public Service Co.-Acquisition. The company has applied to the Illinois Commerce Commission for
authority to purchase the New Holland Light \& Power Co. for $\$ 11,000$.

Central Indiana Power Co. - To Become Holding Company in Merger of Power, Light \& Traction Companies.- 122 , p. 2797 .

Chicago \& Interurban Traction Co.-Receiver's Report.

 $\begin{array}{r}\$ 17,730 \\ 20.400 \\ 108,795 \\ \hline \$ 146,925\end{array}$ $\$ 21,825$
177,616
108,795
Interest accrued (not paid) -.......
Deficit after accrual of interest
V. 118, p. 2178 .
Cities Service Co.-Bonds Sold.-A. B. Leach \& Co., Inc., Federal Securities Corp., H. M. Byllesby \& Co., Pearsons-Taft Co. and Henry L. Doherty \& Co. have sol d at $931 / 4$ and int., to yield over $6.45 \% ~ \$ 5,000,000$ additional ref. 6\% gold debenture bonds. Dated May 1 1925; due Jan. 11966 (See description in V. 122, p. 2399).
Data From Letter of Henry L. Doherty, Pres. of the Company.
Business. Company owns directly or indirectly a majority or the common
tock of each of more than 60 public utilities comprising a large and success ul system of electric light and power, manufactured and natural gas, heat, wapresenting an street railway companies, and of more than 40 companies
The public utility properties comprise a diversified group operating in 17 states and the
3.000 .000 in over 600 communities, including such and Sandusky, Ohio; Denver, Colo.: Kanssas City and St. Joseph, Mo.
Kansas City and Topeka, Kan.: Danbury, Conn:, and numerous others
 nower and distributed in excess of $70,000,000,000 \mathrm{cu}$. ft. of manufactured
power
and natural gas. eserves of oil and cas lands are among the largest inder any single manace ment in the United States. They are located in what is commonly called gas business is conducted princtpaliy in Kanoma and Oklahas, and and Mis nassurai. Purpose. Company will enter into an agreement under which at least
$\$ 5,000,000$ of convertible debentures of the company and funded debt of a subsidiary or subsidiaries, outstanding in the hands of the public as of Jan.
11926 . have been or wili be retired in 1926, in addition to $\$ 10,000,000$ of convertible debentures of the company which have been or wili be retired in 1926 under an agreement heretofore made

Capitalization oustanding Wih Public (After Thes Financing).
Ref. $6 \%$ gold debenture bonds, (incl this issue)
Conv. goold debentures, series $\mathrm{A}, \mathrm{B}, \mathrm{C}, \mathrm{D}$ and E .
Conv. Fold debentures, series $\mathrm{A}, \mathrm{B}, \mathrm{C}, \mathrm{D}$ and E
Cumulative preferred stock $6 \%$
Cumulative preference stock $6 \%$
Common stock
a Company
eries, increasing this sagregate principal amount, will be issutd tos of these while any of the ref. $6 \%$ gold debenture bonds are outstanding. 301926 a applicable to interest on funded debt and reserves, were $\$ 20016.169$ the company's funded indebtedness, including these debenture bonds, after giving eiffect to present financing.
Such net earnings for the 7 calen
Such net earnings for the 7 calendar years 1919 to 1925 , inclusive, averaged
more than 7 times the above interest charges, and in no year during this period were they less than $51 / 2$ times the above interest charear during this
The earnings applicable to the company from public utilities (including
 Manaqement. The management of the subssidiaries of company is super-
ised (under the direction and control of the respective boards of directors vised (under the direction and control of the re
of the companies) by Henry L . Doherty $\& \mathrm{Co}$.
Subsidiary Acquires Oil Land.-
The Empire Gas \& Fuel Co. of Onio, a subsidiary of Cities Service Oo.
nas acquired, subject to approval of title, 25,000 acres of land in Fayetie has acquired, subject to approval of titte, 25,000 acres of land in Fayett
County, West Virginia, and will drill for oil immediately ancorr ing to a
announcement made June 7 by Henry L. Donerty \& Co. - vo. 122, p. 3080 .

Citizens Gas \& Electric Co. of Council Bluffs.
 $\begin{array}{lrrrrr}\text { Net earns. from oper_ } & \$ 200,297 & \$ 157,305 & \$ 154,085 & \$ 147,536 \\ \text { Other income-......-- } & 11,884 & 10,051 & 95 & 95\end{array}$
 Balance, surplus_-... $\$ 87,634 \underset{\sim}{\$ 16,077} \quad \$ 80,645 \quad \$ 77,991$
 Ss...............
Treasury bonds.
Deferred debits.. 117,000
5,000

13,046 | 5,000 |
| ---: |
| $\$ 2,674,671$ |
| $\$ 2,411,054$ | Total. $\overline{\$ 2,674,671} \overline{82,411,054}$ Total

$\mathrm{V} .120, \mathrm{p} .2267,574,671$
Columbus Delaware \& Marion Electric Co.-Fare Inc. The fare from Clintonville to Columbus, $O$, on the company's interurban cars was raised on June 1 from 6 cents to 10 cents. The increase was
made effective without notice immediately upon expiration of the com-
pany made effective without
pany's franchise calling
years.-V. 122 , p. 2189.
Columbus (Ga.), Electric \& Power Co.-Notes.-
The company has applied to the Georgia P. S. Commission for permission
issue $\$ 2.000,000$ of 3 -year $5 \%$ gold coupon notes, the proceeds to be used in financing the South Georgia Power Co., a subsidiary, in the purchase of
the and for erecting transmission lines and for other expansions.-V. 122, p.
Connecticut Light \& Power Co.-Balance Sheet Dec. 31.






 Cumberland Telephone \& Telegraph Co., Inc.-Acquisition.-
The I.-S. C. Commission on May 27 approved the acquisition by the The Shelby Co. is in the hands of a recelver appointed by the Circuit receiver to sell the properties at an upset price of at least $\$ 15,000$. Pursuant tocetvers order the receiver sold the properties to the Cumberland Co. for
this \$15,100, and the latter represents that it is prepared to comp
terms of the order of sale and to pay the consideration in cash
To Merge With Southern Bell Telephone \& Telegraph Co.
Dallas Power \& Light Co.-Earnings.
12 Mos. Ended
Gross earnings.
Oper. exp. incl. tax
Other income-
Total income $\qquad$ ond interest
Other int \& dections
Divs int prefed $\qquad$
Balance Sheet $\$ 1,080,775 \quad \$ 726,453$

1923

## Balance, surplus. <br> Balance, surplus

\$13,710,061 Liabilitiess.
Plants.
Construction expenditures..... 81,
Construction contract advs. Construction expenditures contract advs. Cosh
Cast
Notes r
Account
Notes recelvable
Accounts recelvabl
Accounts reet vable
Materials \& supplies


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

- V. 120, p. 3064

Derby (Conn.) Gas \& Electric Co.-Control Sought by Subsidiary of Utilities Power \& Light Corp.
The company in a letter to the stockholders dated May 22 said in subst.:
The Citizens' Public Utilities, Inc., a subsidiary of Utilities Power \& Light Corp, has for some monthis been carrying on negotiations with the officers and directors of your company with respect to the purchase of
the shares of its capital stock. The Utilities Power \& Light Corp. is operating and developing numerous light and power and gas propertios.
U. These negotiations have resulted in an offer from the Citizens' Pubic
Uther Utilities, Inc., to purchase all shares of the company, at $\$ 76$ per share,
payable in cash, and $\$ 150,000$ has been deposited with the Birmingham payable in cash, anery ${ }^{\text {ation }}$, deposit their certificates of stock with the Birmingham National Bank, which will issue appropriate receipts therefor. "The offer of purchase is conditioned on the deposit with the depositary,
within 60 days from this date, of not less than $80 \%$ of the outstanding shares of stock of the Derby Gas \& Electric Co... but the offerer may elect
to close the purchase of $75 \%$ or more but less than $80 \%$ of the shares are so deposited. The purchase price is payable to the depositary not later
than 15 days after the expiration of said 60 day period, and upon making such payment the deposited shares will be turned over to the Citizens
Pubbicc Utilities, Inc., and the cepositary will pay over the purchase price
thereof to the depositing stockholders. -V. ereor to the dis.
Detroit Edison Co.-Bonds Sold.-Coffin \& Burr, Inc., Spencer Trask \& Co., Harris, Forbes \& Co., Bankers Trust Co., New York, and Security Trust Co. and First National Co. of Detroit, Inc., have sold at $1011 / 2$ and int., yielding
over $4.90 \%, \$ 15,000,000$ general and refunding mortgage
gold bonds, series B, 5\%, due 1955. Dated Oct. 1 1924; due June 1 1955.
Listing.-Application will be made to list these bonds on the New York Data from Letter of Alex Dow, President of the Company Cumpany,-Does the entire commercial electric lighting and power
business in the city of Detroit, and in an extensive adjacent territory in the State of Michigan, serving a total population conservatively estimated at central area of the city. The property of a the company heating business in the modern steam enerating plants with an aggregate capacity of $503,000 \mathrm{k} . \mathrm{W}$. Securities.- Secured by a direct mortgage on the entire fixed property and franchises of the company, and in addition are secured by tre deposit of
$\$ 12,500,000$ first and refunding mortgage bonds. Additional underlying bonds may not be issued unless they are deposited as further security for mortgage bonds. under the indenture securing the general and refunding mortgage bonds. The indenture contains provisions for modification assent of the
standing bo
Gross earnings Consolidated Earnings, Year Ended April 301926

Balance.

## Capitalization April 30 1926, After Financing

Stock (has paid $8 \%$ dividends regularly since 1916) $\$ 120,000,000$ Autstanding. ne issue of 6 s , due 1932
One issue of 6s, due 1932,192 and 1930, aggregating
Three issues of 7 s, due 1928,1929 .

First mortgage 5s, due 19 $9 \overline{3} \overline{3}-$
Eastern Michigan Edison Co 1 Ist M: 5s, due 193i- Closed
x Limited only by

| Limited only by the restrictions of indenture. |
| :--- |
| Authorized, $\$ 75,000,000$ in in addition to |
| $4,000,000$ |㲘 indenture securing the gen. and ref. mtge. bonds and $\$ 13.516 .000$ bonds in the treasury; neither the bonds in the treasury nor any other first and ref.

mtte. bonds may be issued unless they are deposited as security under the
indenter indenture securing the general and refunding mortgage bonds
ments and extensions to 1ts plants and system. Among these improveand additions are the installation of boilers and turbines at the Trenton

 Detroit, ard the capacity of the dir ct current substations in the central of ten smaller substations and the usual additior s and impr tements in other substations. A 120.000 volt transmilision lire with its switching stations
is under construction to is under construction to connect the northeastern section of the City of
Detroit with the main 120,000 volt transmission between the Marysville and Trenton Channel power plants. Tne installation of 24.000 volt underground transmission cabber has been very extensive and there have been
required the usual additions to lines to connect up tne laree volume of new required the usual additions to lines to connect up tne larger volume of new
customers. The construction of the new Beacon St. heating plant with its

Eastern New York Utilities Corp.-Acquisition.authe corporation has applied to the New York P. S. Commission fo authority to purchase the stock of the Blue Hill Ligh
Electrical Securities Corporation.-Bonds Offered.Bankers Trust Co., Jackson \& Curtis, and Parkinson \& Burr are offering, at $981 / 2$ and interest, to yield about $5.10 \%$, $\$ 1,000,000$ collateral trust sinking fund $5 \%$ gold bonds, 21st series.
Dated June 1 . 1926; due June 1 1956. Denom. $\$ 1,000$ c*. Interest
payable J. \& $D$. without deduction for Federal normal income tax up to
 New York, trustee. Redeemable, alt the orfrice of Guaranty Trust Co. of
interest date upon 2103 and interest on any interest date upon 21 days' notice.
Business.- Corporation, incorporated in 1904, is a subsidiary of General
Electric Co and Electric Co...and owns securities of various public utility companies collateral trust sinking fund bonds, collaterally secured by pledge of public utility securities. Including this issue, 21 series have been issued to date
with an aggregate with an acgregate principal amount of $\$ 16,500,000$. Three series, aggre
gating $\$ 3,000,000$, have been retired by operation of sinking funds and by funds received from the sale of underlymg collateral, and the remaining 18
series, issued to a principal amount of $\$ 13$. 50 . 180 , have been reduced in series, issued to a principal amount of $\$ 13.500 .000$, have been reduced in
like manner to a present outstanding principal amount of $\$ 8,639,000$, including this issue
on whichation has dividentstanding $\$ 1,000,0005 \%$ cumulative preferred stock
$\$ 2.500 .000$ common stock, dividends of $8 \%$ annually have been paid since Jan. 1909. Corporation also had a surplus as of April 301926 of more than $\$ 3,000.000$. Security-As security for these bonds there will be piedged with the trustee, preferred and (or) common stocks of various public utility com-
panies having a present market value of approximately 1.270 , panies having a present market value of approximately $\$ 1,270,000$, earnings
on which are sufficient in each instance to cover total dividend require ments with a substantial margin. Indenture will provide. among other covenants, that the corporation is required to main pravide, with the tritustee
pledged collateral having an aggregate market value at least $25 \%$ in excess pledged collateral having an aggregate market value at least $25 \%$ in excess Sinking Fund.-A sinking fund will be provided sufficient to retire about
$36 \%$ of the issue prior to maturity by purchase or by redemption by lot at 103 and interest. Earnings for Calendar Years.

|  | Earnings for Calendar Year |  |  |  | Bal. for |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Year | $\underset{\text { Earnings }}{\text { Grass }}$ | Expense | Available for Int. | Int. on |  |
| 1916 | \$592,386 | \$74.608 | \$517,778 | \$214.671 | \$303,107 |
| 1920 | 619.721 | 100.171 | 519,550 | 206,770 | 313. |
|  |  | 112.181 | 690,846 | 224,903 | 465 |
| 1925 | 1,098,002 | 126,813 121,272 | 1,2186,730 | 312,277 | 664,453 |

Evanston Railway.-Annual Report.Calendar Years-
Gross operating revenue.

$$
\begin{gathered}
1925, \\
\$ 306,17 \\
8,15
\end{gathered}
$$



 bonds, $\$ 31.000$. reserve and sinking fund, $\$ 107,651$, and assets total $\$ 1,310$,
Federal Water Service Corp.-Acquisition.-
Announcement is made by the company of the acquisition of the Massillon Water supply Co., serving Massilon, Onio. The capacity of the Massillon
Water Supply Co., which is to be known as the Massillon Water Service Oo. is staned to be 8.000 .000 gallons per day. The present water supply
is derived from 15 welis lying on the outskirts of the city, and the daily flow
is approximately $6,000,000$ gallons. Pumping is both by electricity and steam. Federal Water Service Corp.'s subsidiaries serve a population of
approximately 105,000 in New York, New Jersey, Pennsylvania and Ohio.
Florida Power \& Light Co. (\& Subs.).-Earnings.for the mony and subsidiaries report remarkably large increases in earnings $\$ 1,438,061$, were $78 \%$ larger than last year while net earnings from operaFor the 12 months ended April 301926 gross earnings of these properties
amounted to $\$ 12,447,257$, an increase of $70 \%$ over the previous 12 months, while net earnings from operation amounting to $\$ 4,990,423$, increased $72 \%$. Company supplies electric power and light to more than 80 communities
in Foridia, which is the mot rapidly developing State in the Union.
pany is a subsidiary of American Power \& Light Co.-V. 122, p. 2649 .
General Gas \& Electric Corp.-Extends Line.
Corporation has extended its 110,000 volt transmission line from Dover.
J., to the New York State line, thereby completing the final link in the Boston-Washington super-power system which was planned under the direction of the Department of the Interior. The superpower zone is to
cover the territory from Boston and Providence on the east through New England, New York state, Pennsylvania, New Jersey, Delaware and Maryland to Washington, D. O. This entire territory now is interconnected
with the exception of a small mileage between the northern part of Maryland with the exception of a am
and the national capital
In making announcement of the completion of this new connection
 Mrougo ine medum or wich we have our own superpower system. Thit constitute the Pennsylvania-New Jersey superpower system of the General
Gas \& Electric Corpl. extend without a break for a distance of about 250 Gas \& Electric Corp. extend without a break for a distance or about 250 within 30 miles of New York City. Through this connection there is
provided a power reserve which enables all of our connecting companies to supply a continuoss service virtually unlimited and to operate it with
maximum efficiency and economy.-V. 122 , 3081, 2493.

## General Public Service Corp.-Preferred Dividends.-

 The directors have declared the regular quarterly dividends of $\$ 175$ ashare on the convertible preferred stock, and $\$ 150$ on the $\$ 6$ dividend share
prefred stock, both without par value, payable Aug. 2
to holders of preferred suly 9 .' Intitial distributions of ilike amou
recorpective issues on May 1 last.-V. 122, p. 1608 .

General Utilities \& Operating Co.-Bonds Called.All of the outstanding 1st mtge. $6 \%$ sinking fund gold bonds, due July 1
1943, of the Brevard County Power Con, subsidiary, have been called for payment July 1 at 105 and int.at at the., Pennsysvaniary have been calied for
Lives, \&c., Philadelphia, Pa.-V. 101, p. 1717.

Greenwich Water \& Gas Co.-Notes Offered.-Putnam \& Stover, Boston are offering at 100 and int. $\$ 250,000$ series "B" $51 / 2 \%$ gold notes.
Dated May 11926 due Jan. 1 1928. Denom. $\$ 1,000 \mathrm{c}^{*}$. Interest payable
J. \& J. in Boston or Hartford, Conn. Red. at $10011 / 2$ and int. in whole or in part on 30 days notice. Travelers Bank \& Trust Co., Hartford, Conn.,
 up to $2 \%$. Income taxes not exceeding $6 \%$ or personal property taxes not
exceeding 4 mills in the New England States and Penn., and the 5 mill tax in Virginia. will be rerunded
Company through its subsidiaries supplies water and gas to Greenwich. Conn, any water to Port Chester and Ryee. Na, X. Total popplation served
with water is estimated to be over 57.000 . As of May 1 1926 there were 9,471 water customers and 482 gas customers. The new gas distribution system which stone \& Webster, Inc., are constructing is now well under
way and it is expected that gas will be turned on in a portion of Greenwich Way and it is expected that gas will be turned on in a portion of Greenwich
before the end of June. Construction costs are well within original estimates. Company owns $100 \%$ of the capital stock and 1 st mtge. bonds ore the
Greenwich Gas Co and all but a few of the 54.000 outstanding shares of the Greenwich Water Co, which in turn owns the entire capital stock of
the Port Chester Water Works, with the excention of the directors' qualifying shares. Webster, Inc. in a recent appraisal of the properties, states that
Stone upon completion of the additional gas company construction the combined
reproduction cost of the properties will be in excess of $\$ 7,000,000$.
Capitalization Outstanding (Upon Completion of Present Financing). Capitalization Outstanding (Upon Completion of Present Financing,
Collateral trust series " A " and " B " 6 s _----------------1, $\$ 30000$




Net appl. for int., deprec., Federal and non-operating taxes \&

 *Upon completion of contemplated current financing there will be out-
tanding $\$ 1,280,000$ subsidiary company bonds. See also V. 122, p. 480 .
Guanajuato Power \& Electric Co.-Balance Sheet Dec.

## 31 1925.-

[Central Mexico Light \& Pover Co., Michoacan Power Co., Compania
Hidroelectrica Guanajuatenese, S. A.]
Assets -
Investments in real est., \&c._s12, 540,019
nventory Inventory
Cash


$\$ 1,500,000$

Acets, and notes
Deferred charges.............
Total (each stde)............
-V. $122, \mathrm{p} .1761$.
900,000
$3,519,000$
105

Havana Electric Ry. Light \& Power Co.-Bal. Sheet Dec. 31.—

 Cash_-.......... 8,501,908 Mat'ls, \&c.,.on hand $1,742,013$
Mat'ls in transit._ 91,756 Other funds_...........
Insur. paid in adv.

Otal (each side) $\overline{82,866,433} \overline{79,029,834}$ aProperties, a Properties, plant and equipment as per balance sheet, Dec. 311924 ,
$\$ 66,283.398 ;$ net additions during year, $\$ 11,774,054$. bAuthorized 210,000 shares $6 \%$ cumul. pref. stock, par value $\$ 100$ each, issued and fully paid
209,787 shares; less 11.13 stares held in treasury. c 150,000 shares par value $\$ 100$ each, les 516.79 shares held in treasury.
A comparative income account was published in V. 122, p. 2798.-V. 122
p. 3081,2798 .

Illinois Public Utility Co.-Notes Retired.- $-\quad$ All of the outstanding one-year collateral trust $5 \%$ gold notes, due July 1 1926, were recently called for redemption June 1 last at par and int.-
V.122, p. 2190 . Indiana Electric Corp.-Consolidation.
See Terre Haute Indianapolis \& Eastern Traction Co. below.-V. 122,
Indianapolis, Crawfordsville and Danville Electric Ry.-Committee to Represent Holders of 1st Mtge. 5\% Sinking Fund 40-Year Gold Bonds in Proposed Merger.
At the request of holders of the 1st mtge. $5 \%$ sinking fund 40-year gold
bonds the committeo (beolow, has been formed to represent the interests
of the holders of such bonds in a proposed merger by consolitation or sale of the holders of such bonds in a proposed merger by consolidation or sale
of the Terre Haute, Indianapolis \& Eastern Traction Co Therr of the Terre Haute, Indianapois \& Eastern Traction Co. Terre Haute
Tract. \& Light Co. With Indiana Elect. Corp. and Central Indiana Power
Co. and the latter company's subsidiaries. To accomplish this merger, Co. and the laterer company's subsidiaries. To accomplish this merger, a
readiastment plan and aneenent is being prepared. The Terre Haute,
Indianapolis \& Eastern Traction Co. is lessee of the property of the Indianapolis, Crawfordsville \& Danvilie Electric Ry. Corone thi the the owner of its common stock, and the proposed plan contemplates a readjustment
of the securities of the Indianapolis, Crawfordsville \& Danville Electric Ry Information and estimates with regard to the companies above men-
tioned, the purposes and general provisions of the readjustment plan are tioned, the purposes and general provisions or the read.astment plan are properties now owned by the Indianapolis, Crawfordsville \& Danville dianapolis \& 'Martinsvilile Rapid © Transit Co, shall be conveyed, free and Traction Co. to a new rasilway company to be organized for the parpose
of actuiring and operating said properties, and that the common stock of such new railway company shall be acquired by the new merged company, ville \& Danville Electric Ry., the $\$ 750,000$ of bonds of Indianapolis \& Miartinsvile Rapid Transit Co., and the $\$ 2.470,000$ ond bonds of thian Indianap
olis \& Northwestern Traction Co., now outstanding, shall be exchanged for olis \& Nortthwestern Traction Co..now outstanding, shall be exchanged for end first mortgaze upon the three leesed linums above mecnter med. and then
the mortgage will provide a sufficient sinking fund, for the benefit of the onds so to be issued, to retire them all at or before maturity; both interes and sinking fund charges to be guaranteed by the new merged company
Under this plan the Indianapolis. Crawfordsville \& Danville Electric Ry bond holders will receive bonds in like principal amount and at a like rate o
int. with those which they now hold. In substitution for the existing guar a sufficient sinking fund to retire all of them at or before maturity will be guaranteed by the new merged company, which well be a corporation
engaged principally in the light and power business and havin engage principaly in the light and power business and having resources the merged company will have property over and above the amount its bonded indebtedness , represented by approximately $\$ 11,500,000$ or
prior
referenence stock, $\$ 7,000,000$ second preferred stock, $\$ 10,00,000$ of participating adjustment, preferred stock and common stock representin by the guaranty
this proposed readjustment holders of a large amount of the bonds consider therefore recommend that the bonds be deposited with Girand Trust Co, depositary. N. W. Cor. Broad and Chestnut Sts., Philadelphia.
 N. W. Cor. Broad and Chestnut Sts., Phila.-V. 122, D. 2190.

## Indianapolis \& Northwestern Traction Co.-Com-

Formation of a committee to protect the interests of holders of the $\$ 2,470,0005 \%$ 20-year 1 st mtge. bonds has been announced. The The members
are D. P. Abercromble and George Treat of E. H. Rollins \& Sons: B. L.
 Federal Streat. Boston, Sec
sale of the Terre Haute Indian in the proposed merger by consolidation o sidiaries with the Terre Haute Traction \& Eastern Traction Co, and subCorp. and the Central Indiana power Co, and subsidiaries. Bank-Columbia Trust Co., New York, First National Bank, Boston or announced that when the readjustment plan and agreement have been
perfected and approved, depositing bondholders will have the right to perfected and approved, depositing bondholders will have the right to
nsspect the plan ort
Haute with draw their bonds without indianapolis \& Expense (see also Terre
Hastern Traction Co. below).-V.

Indiana-Ohio Public Service Co.-Bonds Offered.Ames, Emerich \& Co., New York, are offering at 100 and interest $\$ 600,000$ first mortgage 20 -year $6 \%$ gold bonds, series A.
 part of any normal Federal income tax deductible at the source not in that
 tax not exceeding $51 /$ mills, and Conn. personal property tax not exceeding
4 mills. Redeemable, all or part on 30 days' notice at 104 and int. up to
 Issuance. - Subject to the approval of the Indiana P. S. Commission. Data from Letter of Pres. P. F. Goodrich, Winchester, Ind., June 3.
Company.-Incorp. in Indiana. Supplies gas without competit directly or through its subsidiary, the Western Ohio Public Service Co., to 16 communities in Eastern Indiana and western and southern Ohio. The most of the principal centers of six counties with a total population of over
350.000 . Company owns an artificial water gas plant at Winchester, Ind., and a
distribution system which enables it economically to serve its other towns. As an enricher it uses natural gas produced in its own wells or purchased
from the Monarch Gas Co. The mixed gas is distributed in Wulcher 100 piped to to fion city and Portland. Company also owns holders Western Ohio Public Service in . is a distributing company centering about Greenville, Ohio, and serving also 12 other towns. It now purchases
natural gas from the Logan Gas Co... a subsidiary of the o hio Gas \& Fuel Co First mortgage 20-year $6 \%$ gold bonds, series A (this issue).- $x \$ 600,000$ Common stock (\$100 par) - Public Service Co. first mtge $6 \% 150,00$ $x \$ 400.000$ Western Ohio Public Service Co. first mtge. $6 \%$ bonds will be
pledged hereunder. Consolidated Earnings, Years Ended April 30.
$\begin{array}{lll}\text { Gross revenues, including non-operating income-..... } \$ 275,907 & \$ 250,707 \\ \text { Oper. exp., maint. \& taxes, except Federal taxes.-.-. } & 197,606 & 188,426\end{array}$
Net earnings available for bond interest .............. $\$ 78,301 \quad \$ 62,281$
Inland Power \& Light Corp.-To Merge 24 Utility Properties in West.-
Details of a plan for merging 24 public utility properties of the Fitkin syaving a valite of more than $\$ 17.806,000$, were made public June 8 by
having
A. E. The properties.are now grouped under the Commonwealth Light \&
Power Co. and Interstate Electric Corp. The new company will be
known as Inland Power \& Light Corp. and upon completion of the merger
new properties purchased. or under option for purchase will be added
to the corporation All is to be owned directly or indirectly by Inland Power \& Light Corp. The boards of directors of Commonwealth Light \& Power Co.. of Interstate Electric Corp. and of Tide Water Power co., which owns a controlling and A. E. Fitkin \& Co., managers, have approved the plan.
The purpose of the merger is to erect for the Commonwealth-Interstate properties a financial structure similiar to that of National Public Serrice
Corp. Iargest of Fitkin Utilities, which will permit the absorntion of new properties and expansions and betterments of existing companies.
New financing will call for the issuance of approximately $\$ 11,000,000$ New financing will call for the issuance of approximately $\$ 11,000,000$
worth of securtites and there will remain outstanding approximately
$\$ 3,500,000$ of underlying subsidiary $\$ 3$ The properties owned by the Commonwealth-Interstate subsidiaries constitute important and valuable groups of pubilic utilitites which wharies been in successfil operation for many
petition diversified pubic utility service to 213 rapaidly growing communities with an aggregate population in excess or ans,000. These companies for a
number or years have been under the management of General Engineering Management Corp. Which also operates Western United Gas \& Electric
Co.. Virginia Public Service Co.. Municipal Service Co. Jersey Central Hampton Ry. Gas \& Electric Co., Florida Power Corp. Tide Water
Power Co and National Public Service Corp. Compare plan in V. 122 ,

Interborough Rapid Transit Co.-Dividend Rentals.
International Telephone \& Telegraph Corp.-To Offer Additional Stock to Stockholders at Par.The stockholders will vote July 6 on authorizing the issue of additional
capital stock to be offered to the stockholders for ratable subscription by them at par ( $\$ 100$ per share). The amount of new stock authorized is $50 \%$ the stockholders' subscription rights. The stockholders' subsaription rights will, therefore, be in the proportoin
held by them on such record date.

A letter to the stockholders, dated June 9, says:
The directors have concluded that it is advisable at the present, time to and properties, and for increased working capital.
The International Standard Electric Corp. formerly the International the first of this year amounting to $\$ 366466$. 000 on the first of the preceding year. This expansion of general activities.
combined with the steady flow of orders from your corporation's own operating units, has made necessary substantial additions to factory capacthis, policy of factory expansion, your corporation has acquired complete
ownership of the shares of the Compagnie des Telephones Thomsonownership of the shares of the Compagnie des Telephones Thomson-
Houston, owning and operating two factories in France. These acquisiThis demand is progressing at an increasing rate and should require the use On the operating side of your corporation's a ctivities, the expenditures
made to date by the Compania Telefonica Nacional de Espana have already had their effect in increased gross and net earnings of that company. Furrequire that impors ind ancial and general business conditions in Spain carried forward steadily and rapidly, and indicate increasingly profitable returns from investments Portorenin. Rand Mexico continue to warrant the inthe stock issues and $96 \%$ of the bond issues of the Mexican Telephone \& Telegraph co. were der has been acquired by your corporation during the past year. This company has been granted important new concessions, and existing plant, with the result that net earnings are in excess of estimates
for the first four months of the present year. Studies necessary for the extension of the local and long distance telephone service have also been
completed, and work is already in progress in certain important items of this program
1926 partly estimated will in your corporation for the first six months of dividend requirements for the year, at the present rate, including dividends The stock to be offered will be underwritten by a syndicate of bankers.]
V. 122, p. 2799 .
$\underset{\text { See Ohio Power Co. below.-V. Merger. }}{\text { Ind }}$. 82 .
Jamaica (N. Y.) Water Supply Co.-Pref. Stock Offered. -Janney \& Co., Philadelphia, are offering 4,300 shares of $71 / 2 \%$ cumulative preferred (a. \& d.) stock (par $\$ 50$ each), at $521 / 2$ and dividends, to yield over $7.14 \%$
Dividends payable May 1 and Nov 1 . Redeemable as a whole or in
part at $\$ 550$ and dividends.
Dividends free from present normal Federal income tax. Capitalization.

 260,00 in one of the most rapidly growing sections of the New York metro-
politan district. Both the poplation of the sect politan district. Both the population of the secton and the number o
consumers served have increased over $125 \%$ during the past five years Company on April 301926 had 52,276 ser vice connections, an increase of
9,708 over the previous year. The property of the company includes 16 electric pumping stations in operation and 3 nearing completion, 3 steam building. Approximately $90 \%$ of the property of the company is located within the limits of Greater New York City.
Asset Value of Preferred Slock. - Net assets, according to the balance sheet S19 per share, or $396 \%$ of the par value of the preferred stock.
Net Revenue or the year ended April 101926 Was over $23 /$ times annual preferred dividend requirements. See also V. 122, p. 610, 2040.
Kentucky Electric Power Corp.-Bonds Offered.-Hambleton \& Co., the Baltimore Trust Co. and Biddle \& Henry are offering at 99 and int., to yield about $6.05 \% \$ 1,100,000$ 1st mtge. gold bonds series A $6 \%$.
Date Jan. 1 1926: due Jan. 11951 . Interest payable J. \& J. without
deduction for any Federal income tax not in excess of deduction for any Federal income tax not in excess of $2 \%$ per annum.
Red. on 30 days notice in whole or in part by lot, to and inct. at $1031 / 2$ and int. the premium therearter decreasing at the rate of $1 / 2$ of
$1 \%$ for each ensuing 5 year period to a final call price of $1011 / 2$ and int during last 5 year period preceding maturity. Interest payable at eithe of the corporation in New York. Denom, $\$ 1,000$ and $\$ 500$. Corporation ceeding 4 mills, in Maryland not exceeding $41 / 2$ mills, in District of Columbia not exceeding 5 mills, per dollar of taxable value per annum; and th
Mass. income tax not exceeding $6 \%$ per annum on the interest thereon.

Data from Letter of Monro B. Lanier, Chairman of the Board.
Corporation.-Incorp. Jan. 201926 in Delaware. Furnishes electric light
and power to the municipality of Nortonville, Ky., and to the principal plant of the Norton Coal Mining Co at Nortonvilie. Upon completion proposes to supply electric light and power to the entire group of mines
of the Norton Coal Mining Co., one of the largest producers of coal in the Stat other important industries and m. at Nortonvile, and various municipalities in this section. The electric
light and power load, now under contract or assured upon completion of
additions, including transmission lines, will absorb the estimated output of
the new plant. Property.- Corporation owns an integrated group of properties, including a mine-mouth power plant, extensive coal deposits and water reserves. A
 The new pla, int, which will be of the most modern and efficient type is being Corp. The plant is situated at the mouth of the principal mine of the
Norton Coal Mining Co., which under a 30 'year contract agrees to deliver coal directly to the power plant converors, eliminating raiil transportation
and handling charges, thereby insuring a very low fuel cost. Fuel re quirements are furgther protected by the corporation's direct ownership Security.-First mortgage on the entire fixed assets of the corporation now or hereafter owned. The present issue of series A bonds represents by the J. G. White Engineering Corp.
Earnings.-Upon completion of the plant now under construction the engineers estimate that the net earnings immediately available for bond
interest, taxes and depreciation, will be at the rate of $\$ 200,000$ per annum, Interest, taxes and depreciation, will be at the rate of $\$ 200,000$ per antends The engineers report indicates an additional demand availabie to the
transmission lines now under construction, which will add materially to the net earnings.
Purpose. Proceed
Purpose. Proceeds of the series A bonds will be used for betterments,
extensions. to the corporation's central power plant, including the transmission system, reimbursing the corporation for expenditures already made n connection therewith and for other corporate purposes.

Capitalization (Upon Completion of This Financing).
 *Corporation will authorize an issue of 10,000 shares of no par pref stock entitled to will authorizize an issue of 10,000 shares of no par pref
said issuide to be used to convert the debentures and for of $\$ 7$ per annum.
sither corporate purposes.
Sinking Fund and Improvement Fund.- A minimum royalty of 5 cents a
 aggregate principal amount of series A bonds outstanding at the date of each such payment, said payments to constitute a series A improvemen
fund .This fund may be used to reimburse the corporation for additions
and betterments which may not serve as a basis for the issue of additional and betterments which may not serve as and
bonds. $\begin{aligned} & \text { Mangement. } \\ & \text { Stuart, James \& }\end{aligned}$ Cooke, Inc., of New York, have been retained as consulting ensineers. Directors are: Eugene L. Norton, Ezraa
B. Whitman, Monro B. Lanier, Herbert B. Flowers, Edwarl N. Nhison,
. J. O. M. Lucas, Sterling S. Lanier J., J. B. Ramsey, Charles E. Stuart,
Dr. J. G. Gaither, A. R. Cummings.-V. 122. p. 2495 .

Manhattan (Elevated) Ry.-To Pay Back Dividends.payment of three dividends totaling $\$ 273$ a share on the modified guaran-
teed stock of the Manhattan Ry. Co. payable July 1 to stockholders of record June 15. These dividends consist of the regular quarterly payment or 125 a share due at this time an additional 50 cents a share representind
deferred rental on account of insufficient earnings on Oct. 11225 , and ge cente a share covering rental similarly deferred on Jan
V. 122, p. 1310, and V .121, p. 2874.)-V. 122 , p. 2651 .

## Mexican Utilities Co.-Annual Report.

Company was incorporated April 271925 in Maine, pursuant to the plan for its organization dated Jan. 15 1925, for the purpose of acquiring
the outtanding stocks of Guanajauato Power \& Electric Co. and Central
Mexico Limht and their Mexico Light \& Power Co. and to finance those companies and their
subsidiaries. The plan was successfuly consummated, the company having acquired to date, In exchange for its preferred stock, more than
of the preferred and common stocks of the Guanajuato company and on preferred stock of the Central Mexico company. The common stock of
 subscribed for by stackholders to company, offered to stockholders, were
 (accompanied by the remaining shares of common stock) were allotted
to underwriters on the terms offered to stockholders. The bonds and common stock have now been fully paid for and issued and delivered. per she initial dividend on the preferred stock of this company, of $\$ 350$ Jan. 151926 to stockholders of record Dec. 311925

Combined Income Account for the Year Ended Dec. 311925.
[Mexican Utilities Co., Guanajuato Power \& Electric Co. and Subs Gross revenue--

Operating income-
Gross income
d debt...............................................................................
Interest on funded debt
 (Mexican pesos to the dollar.)
Middle States Utilities Co.-Bonds Offered.-Ames, Emerich \& Co., New York, are offering at 99 and int., to yield over $6.05 \%, \$ 450,0001$ st lien $6 \%$ gold bonds, series A. Dated April 1 1926: due April 1 1951. Int. payable A. \& O at oftices of Ames,
normal Federal income, thax now or herearter deductible at the source,
not in excess of $2 \%$. Red. on any int. date on 30 days' notice at 105
and
 1936; thereafter at 103 up to and incl. April 1 1941; thereafter at 102 up to
and incl. April $11946 ;$ thereafter at 101 up to and incl. April 11950 there-
after at 100 Denom. $\$ 1,000, \$ 500$ and $\$ 100 \mathrm{c}^{*}$. Foreman Trust \& and incl. April $1946 ;$ thereafter
after at 100. Denom. $\$ 1.000$,
Savings Bank, Chicago, trustee.
Data from Letter of Pres. John A. Reed, Cedar Rapids, Ia., June 2. Company.-Incorporated in Delaware. Supplies telephone service
through its subsidiaries, without competition, to 39 towns in a rich agricultural territory in in southern Iowa and northern Missouri. Company,
through ith through its subsidiaries, is the successor to a number of small independent
units. The total population of the towns served is in excess of 26.000 while the counties in which operations are conducted have a population or about 158,000 . Included in the communities served are seven county
seats. The system includes over 11,000 stations. Through physical interconnection with the properties or the Bell system, the company is enabled to furnish long-distance telephone service.
Company through its subsidiaries owns or controls physical properties which have a reproduction value as appraised by J. G. Wray \& Co... independent engineers, without any allowance for going value or working capital, of more than twice total bonded debt to be presently outstanding. The reproduction value, less depreciation, of the physical properti
appraised, is in excess of $160 \%$ of the bonds to be presently issued.

 Common stock (no par). .-al bonds restricted under terms. of indenture.
a Issuance of additional

Consolidated Earnings of Owned or Controlled Properties for 1925.
 Neducting that portion of net earnings for minority stock holdings.
© Net earnings applicable for bond interest-

Net earns. applicable for bond int,, arter all charges, incl. depreciation,
were equal to more than 13 times annual interest charges on the $\$ 450,000$ were equal to more than
1 st lien $6 \%$ gold bonds to be presently outstanding. Such earnings before depreciation
dhese bonds
Security. . Secured by the deposit of all the 1 st mtge. bonds and all
the capital stock, except directors' qualifying shares, of the principal subsidiary corporations.
Purpose. - Proceeds of this issue will be used to reimburse the company for part of its expera th the and interconnect Special Trust Fund.-Agreement provides for the creation of a special to $20 \%$ of the gross revenues derived from telephone or ice properties. and $121 / 2 \%$ of the gross revenues derived from other sources (not including expendituresectric current or maintanance, repairs, rened anals and rentalspacements. Any
portion of this fund which portion of this fund which is not used for the above purposes may be de
voted to the retirement of outstanding bonds or expended for extensions and additions, which shall not, however, be made the basis for the issuance of additional bonds under this indenture. The above percentages are
subject to revis subject to revision not earlier than 1929 and each revise
thereafter be effective for at least three calendar years.
National Public Service Corp. \& Subs.-Earnings.Earnings Statement Year Ended Dec. 311925.
Gross earnings, including other income-
Operating expenses, incl. maint. \& taxes. Net earnings
Interest and dividend charges
 Mrovision for depre
Minority interest Annual interest requirements
Annual avidend requirements on $7 \%$ preferred stock
Amortization of bond discount and expense------.
Annual div, requirements on class A common stock.-
Balance, surplus 16.806

National Public Service Corporation \& Subsidiaries Balance Sheet Dec. 311925 . | Assets- |
| :---: | :---: | :---: | :---: | :---: |


Cass
Marketable securities
Notes $\&$ accts Materials \& supplies Miscellaneous Unamort. debt disct. \&
Unamort. debt disct, \&
other deferred items. Com. stock of subs. in
hands of publice \&int.
of minority stockholders in surplus accts.


11,778.485
 Accr. int.,.ts. .tive. dis. \&-c.
Consumers \& construc'n
 The corporation and it
1925 unencumbered secu.
V. 122, p. 3210 , 1310 .

## Nebraska Gas \& Electric Co.-Merger.-

The Nebraska Ry, Commission has approved the application of the Pontinental Gas \& Electric Corp, for authority to merge \& Electric Co. issolve the former-
Nebraska Power Co.-Annual Report.Calendar Years-
Gross earns. from oner-
oper. exp., incl. taxes. Net earns. from oper Other income...
Total income Interast on bone- band
Other int Diver int. \& deduction
Dienew. or sep stock.
Replace. res.
Balance, surplus

| om oper | $\begin{aligned} & 1925.173 \\ & \$ 4.165 .173 \\ & 2,18.85 \end{aligned}$ | \$1924.010 |  |
| :---: | :---: | :---: | :---: |
|  |  | 2.1 |  |
| Prom oper- | $\begin{array}{r} \$ 1,981,318 \\ \hline 226,100 \\ \hline \end{array}$ | \$1,831.152 |  |
| - | \$2,207,418 | \$1,975.597 |  |
| eductions_ | 740.053 77906 | 632,000 |  |
| stock | 358,069 | 335,747 |  |
|  | 300.600 | 300.000 |  |
|  | 731.390 | \% |  |



| 1922.765 |
| :---: |
| $\$ 3.503,765$ |
| $2.159,316$ | | Assets | 1925. | 1924. | Liabilutes | 1925 | 1924. |
| :--- | :--- | :--- | :--- | :--- | :--- |



 Trust funds...... Unamortized bond
 Total (each side) $\quad$. $28.371,920$ 26,335,644
$\times \$ 5,200,000$ preferred stock in the hands of the public. $y \$ 5,100,000$ Nevada-California Electric Corp.- $\$ 26,000,000$ New Financing Experted shortly.- It is is about to issue some $\$ 26,000,000$ of new bonds to provide for the refunding of present outstanding bond issues and to derray the cost or new construction is reported that a group
new issue or issues are not yet available but it is real newed by Spencer Trask \& Co. and Blyth, Witter \& Co. will shortly make
he public offering of the corporation's securities. ${ }^{\text {a }}$ public offering of the corporation's securities.
The present outstanding securities comprise $\$ 9,341,8006 \%$ 1st lisen
series A bonds and $\$ 8,804,0006 \%$ 1st lien series $B$ bonds, both callable
 Power Co. and $\$ 1,774,500$ ist mtge. $6 \%$ bonds of Southern Sierras Power
Co. both callableat 105 and int. The Nevada-California Electric Corp. system is engaged in generating
hydro-electric power on the eastern slope of the Sierra Nevada Mountains hydroelectric power on the eastern siope of the
and in transmitting such power over the longest transmission system in
the world, extending throughout southeoter the world, extending throughout southwestern Nevada and the entire eastern section of Caifornia from the middie of the state slants having a total installed generating capacity of $93,420 \mathrm{~h} . \mathrm{p}$. together with supple mentary steam and gas plants which bring the total capacity up to 106,620
h.p. The main hydro-electric developments of the system are on Bishop Creek in Inyo County, Calif. The system also transacts a general telegraph
and telephone business, operating 650 miles of line paralleling the power and telephone business, operating 650 miles or ine parafelung the busines in southern California
Over $90 \%$ of the system's properties are located in California. All or the territory with the exception of a small portion in three counties in
southern California, is served exclusively by the system.-V. $122, \mathrm{p} .2192$

New England Co. Power System. - Annual Report the The final report of the New. England Power System predecessor of
New England Power Association, affords the following comparison:
 Net expenses and ta Net earnings
Interest charges
Preferred divididends-:-


Balance surplus--
x Including depreciation.--V.
$\$ 887,297$, p. 707 .

New York \& Richmond Gas Co.-Earnings for Year 1925 Operating revenue, \$1,071,093; oper. exp., $\$ 745,324$; oper. inc

Gross income-
Net income.
Fixed capital.
Balance Sheet Dec. 311925.
Accounts receevabib--.....-.
Materials \& supplies.-..-
Materials \& supplies.....
Prepaid accounts
Subscr. to capital stock.
Dubscr. to capital stock
Total (each side) -V .121, p. $2752,200$.

## $\$ 5,201,876{ }^{\text {Reserves }}$ Rurplus.

## New York Telephone Co.-Rate Schedule Filed.-

 As directed by order of the New York P. S. Commission of May 26 . 1926 ,he company filed June 9 its proposed schedule of rates for service in $\mathrm{N} . \mathrm{Y}$. City. This schedule has been filed under protest and with the to yield the company a fair return on its property. The schedule will not become effective until the Commission makes a further order and
ives the date on and after which it shall be in force. fixes the date on and arter which it shedule of rates, if adopted, will m mean an increase of 35 c . a
The now sine
month for direct business telephones and an increase of 15 c . for residential month for direct osiness
individual ilines. Ofricils of the company estimated that of the 780.000
inbscribers in the Greater City $31 \%$ are classified as business and $69 \%$ subscribers
are resident.
are resident.
simultanecusly the company submitted a protest to the Commission
setting forth that the increases were insufficient to allow the company a setting forth that the increases were insufficient to allow the company a
fair return on its investment. A minority of the Commission, including
for Chiman rently favored allowing the company a sreater increase in revenue than that authorized by the majority
Under the rates now in effect, which include the surcharge authorized
by the courts in 1924, a subscriber owning a direct business telephone in Manhattan pays \$4 a month minimum. Under the new schedule he now pays 8385 a month, and under the proposed rates would pay 84 .
none
The protest of the company, signed by Franklin Briges, attorney, is
The New York Telephone Co., pursuant to the direction contained
your order in this proceeding, dated May 26 1926, files herewith, under in your order in this proceeding, dated May 26 1926. nies herewith, under urnished by it to the Citty of New York, designed to yel maximum rates,
gate $\$ 9,111,378$ additional net revenue yielded by the mer man chargeable by said company in said city under your order made in the of your said order of May 261926 and of yoursts opiman of the same datee will be insufficient to yield the company reason able compensation for the and tion of the property of the company and cause it great and irreparable
damage, in violation of the provisions of the Constitution of the United
States.,-V. .122, p. 3204,3083 .
North American Co.-Booklet.
A booklet, showing the company's growth and achievement, has been
ssued by the North American Co.-VV.122, p. 3084,2496 .
North American Light \& Power Co. \& Subs.-Report for Year 1925.
 Total net earnings from operation.
Other income
$\begin{array}{r}\$ 11,638,436 \\ 905,389 \\ \hline\end{array}$
Total income- of debt disct., $\$ 6,718,828$; divs. on pref. stock
Int. and amort of
of subs., $\$ 2,051,152 ;$ total \$12,543,825

 | $8,769,980$ |
| :--- |
| $2,293,362$ | ividends on $7 \%$ preferred stock

Balance, surplus
\$1,178,992

## Northern Canada Power, Ltd.-Bonds Retired.

called for redemption as of June 11926 at 103 and int.-V. 122 , p. 2192 .
Northern Ontario Light \& Power Co., Ltd.-New Control.
See Canada Northern Power Corp., Ltd., above and V. 122, p. 2949
Ohio Fuel Corp.-Acquires Greensboro Gas Co.-
sition of the Ohio Fuel Corp. and will take part cash and bonds in propo concern called the Greensboro. Gas Corp which has been made as in a new of the Ohio Fuel Corp. The deal, it it s., said, involiles approximatell 99.000 .-
000 . The Greensboro concern was a closely held company.-V. $22, \mathrm{p} .2652$.

Ohio Power Co.-To Issue Securities-Acquisitions.-
The company has applied to the Ohio P. U. Commission for authority
to issue $\$ 12,000,000$ in bonds and stock, the proceeds to be used to capitalize treasury expenditures made during part of tho past year for imprapement
to its own properties, and to pay for the following properties: The ohio

 S131,979, and the Chesapeake. O.). Electric Co. for $\$ 30,967$.
The Oino Power Co. is controlled by the American Gas \& Electric Co General R. E. Breed, Chairman of the latter company, on June 7 stated
that 10 propertios were hivolved in the in proposed merger and that all were
now controlled by his co napany now controned by his co npany. He added that the securities it was plamned
to issue would consist of about $\$ 10,000,000$ of bonds and $\$ 2,000,000$ stock
Ohio River Edison Co.-Pref. Stock Sold.-Bonbright \& Co., Inc. and Eastman, Dillon \& Co. have sold at iC01. (and div. from July 1 1926) to yield over $6.95 \% \$ 1,600,000$ $7 \%$ cumul. guaranteed pref. (a. \& d.) stock
Preferred stock entitled in event of dissolution or liquidation, whether
voluntary or involuntary, to 110 and divs, before any amount shall he paid to the holders of any other stock of the company. Dividends payable Q-J. Red. as a whole on any div. date. upon at least 0 and not more
than 60 dass notice, at 110 and divs Exempt from the present Federal
normal income tax. Transfer Agent. Banker trom The normal income tax. Transfer Agent. Bankers.
iquidation price by endorsement of guaranty on each stock certificate by Iquidation price oy enc
Penn-Ohio E Edison Co
Company,
nempany,-Owns a modern steam electric power plant on the Ohio River now being increased to 132.000 h h. P . The plant is connected with the man, O., by a 132,000 volt steel tower transmission line of approximately 39 miles, owned plant, together with transmission line and substations has been leased to Pennsylvania-Ohlo Power \& Light Co. For a term of 999 years. charges on the total indebtedness of the company upon completion of $\$ \$, 600,000$ preferred stock, including this issue, to be outstanding.

Purpose.- Proceeds from the sale of this preferred stock, together with
those from the sale of $\$ 4.000 .0001$ st mitge. gold bonds, and 80.000 shares of no par value common stock, will provide funds for extensive additions to the company's plant, including the installation of an additional $44,000 \mathrm{~h} . \mathrm{p}$. of

Ohio Service Co.-Merger.-
Old Dominion Power Co.-Bonds Retired.
Al of June 11926, at $1001 / 5$ and int. $-V$. 122, p. 3084 .
Pacific Electric Ry. Co.-Balance Sheet Dec. 31.-


 Tot. (each side) . 112850259130362,569 .
Pennsylvania Power \& Light Co. Acquisitions.
The company, it is announced, has acquired the Panther Valley Electric Electric Lisht \& Power Co. The c runany is a so concluding details for the
purchase of the Palmerton (Pa.) Lighting Co. V. 122, p. 2497.
Philadelphia Rapid Transit Co.-Equity Suit to Compel Restoration of 5-Cent Fare Dismissed in Federal Court.-
Judge Dickinson in the U. S. District Court at Philadelphia June 8 dismissed the suit io in efuity brought by Daniel J. Furey a t axpayer, to compel the company to rerund to citizens of Philadelphia $357,000,000$ excess fares Mr. Furey also sought to have the 5-cent fare restored, on the ground that
he Public Service Commission Act of Pennsylvania was unco secause it abrogated the riphts of citizens and impaired the obligation of the 1907 contrach for 50 years. In and the Philadelphia Rapid Transit Co. said all the questions raised in the action had already been passed on by the
State courts.-V. 122, p. 2801, 2330.
Porcland Electric Power Co.-Listing.-
The New York Stock Exchange has authorized the listing of 8500,000
dcitional 1st lien \& ref. mtze. gold bonds, series B6\%, 6 , making the total amount of Seriis B bonds, the listing of which has been which total S1,908.400 are now outstanding in the name of Portand RY,
Lizht \& Power Co. and $\$ 7.721,200$ in the present name). V . 122 , p .
Public Service Electric \& Gas Co.-Stock Authorized.2.500.000 shares of no par value common stock at \$10 a share reserving for
future consideration the proposed issue of 150.000 shares of $6 \%$ cumulative proforred stock. Sr. an employee of the Public Service Corp. of New Jersey charge of operations of the cas department of the Public Service Electric
Gas Co. to succeed the late Henry D. Whitcomb. Herbert F. Ferris, ormerly general superintencent of manuaracture, has been made Fenerai manazer. Edward
$-V .122$. p. 3084 .
Puget Sound Power \& Light Co.-Wins Suit.-
fight as mortagee to prevent the sale for taxes by the county of King. Wash., of property of the company. Reversing the lower Members of the Supreme Court while the case was under argument. suggested that the proceedings against which the Trust company complained
might be regarded as a conspiracy on the part of officials of Seattle, of might be regarded as a consp
King County, and of the State
The city purchased a street railway from the power company with an agreament to pay a part of the annual taxes assessed azainst it. When the
taxes were not paid. the sheriff of King County levied, after the sale had been completed, upon other property of the power company, and not upon the property of the street railway. The county defended the action on the

## Rapid Transit in N. Y. City.-Surface Lines Offered

 to City.- Comptroller Charles L. Craik appeared before the Board of Estimate June 10 and added the Ninth Aveue surface line to the Fourthand Madison Avenue and Eighth Avenue lines, which he previously had offered to sell to the city, and ioformed the Board members that all three
lines could be purchased for approximately $\$ 7,000,000$. lines could be purchased for approxi nately $\$ 7,000,000$. very reasonable figure, Mr. Craig, because of the objection of Julius Miller. Bory reash President of Manhiattan, facead to have ha a resolution a dopted adding on June 22. Mr. Crais said: u. If the Beard acts expeditiously it won't have to pay anything like $\$ 100$,-
000.000 , which I have heard mentioned. The city can obtain these lines for about $\$ 7.000,000$ a little more or a little less.
, Thes lines cost $\$ 50,000,000$ to build and equ miles of track. We will seli the Fourth and Madison Avenue and Eivhth Avenue lines for about $\$ 7,000,000$-and we will throw in the Ninth Avenue ine for good measure.
There has been
want to emphasize two things. One is that those that I spate for have not interest in bus operations of any kiad.
These three lines are without a dollar of indebtedness They were
turned back to their owners by the New York Railways with old rolling turned back to their owners by the New York Railways with old rolling
stock. If they are to continue operation the owners are confronted with
 than deplete their estates by the additional investments required for new
rolling stock, they are willing to offer the lines at lizuidated prices so that the city may clear these arteries of traffic. The price is so low that nobody
than tale any exception to it. The most congested streets in the world will be cleared. In the case of the Fourth and Madison and Ei thith Avenue lines line from the Cortlandt Street Ferry to within 300 yards of the Fort Lee
Ferry. I do not know of any greater thing the Board could do than to recapture for tratric purposes theeater thing theroughfares.
IFor nearly three-quarters of a century these stheets ha
adversely to the city under ancient crants. It would seem to controlled with ist responsibilitites if the Board should lose an opportunity to rid these streets of street cars at a ridiculsouly low price
On May 10 Governor Smith signed a bill em York in certain cases to accuire and remove frowering the City of New any street surface railway or elevated railway and to issuestock, bonds or tax notes to defray the cost thereof.-V. 122, p. 1170, 349 .
Rockford (Ill.) Beloit \& Janesville RR.-Rockford \& Interurban Ry. to Surrender Road-Proposed Reorganization Plan for Underlying Bond Issue. -The holders of the outstanding $\$ 907,000$ 1st mtge. $5 \%$ gold bonds of the Rockford Beloit \& Janesville RR. are notified by the bondholders' protective committee that the receiver of the Rockford \& Interurban Ry. proposed to turn back that portion of the road covered by the above bonds to the bondholders and that the committee has proposed a reorganization plan outlined below. The committee's letter to the bondholders says:

The receiver of the property of the Rockford \& Interurban Ry. proposes
o turn back and surrender the property of the Rockford Beloit Janesville RR, on the ground that the same is now being operated at a loss and if continued in operation by the receiver will impair the security of the bond-
holders of the Rockford \& Interurban Ry... whose mortgage is being fore
closed, and which, as to the property in question, is junior to the lien of closed, and which, as to the prope
the mortgage securing your bonds the mortgage securing your bonds.
The recelver's petition to turn back the Rockford Beloit \& Janesville
divisional property was heard at Rockford, H1l, by the Circuit Court of Winnebago County on Arril 17 1926, and was again before the Court on that the receiver was not the preon har paent to make tope appe tication, pending
the intervention in the proceedings of the bondholders' protective committee
 that that committee would at an early date ask leave to intervene in the
proceedings and would press the the appication previously made by the
receiver. The receiver has also petitioned the Ilinois Commerce Comproceedings and would press the application previousy madere Com-
receiver. The recier has also petitioned the Ilinos Commerce Com-
mission for leave to abandon the operation of the divisional interurban ine covered by the mortgage securing your bonds.
The committee believes it is essential to the inter
that the property securing your bonds be continued in operation, and that such operation cancot be your indinitely continued either under the present receivership at Rockford or otherwise without the expenditure or sub-
stantial amounts for the rehabilitation of the property as the committee
finds on investigation and examination that the same is badly run down and in poor physical condition .
In the opinion of the committee, no advantage will accrue to the bondholders by further delaying action to foreclose the mortgage securing your ceedings the beomminttuee has accordingly determined this this end, as the holder of a majority of the
bonds outstanding, has appointed Hugo A. Van Oven, President of the bonds outstanding, has appointed Hugo A. Van Oven, President of the
Beloit State Bank, of Beloit, Wis. as trustee under the mortgate, to foll
the vicancer the vacancy caused by the resignation of the original trustee. It is con-
templated that such foreclosure proceedings will be brought as soon as the requisite consent of the Circuit Court of Winnebago County, III., has been
obtained to make thereceiver of that Court now in possession of the property a party defendant to the suit large loss will be inevitably sustained by the
In viel of the committee a a
bondholders under any circumstances. Undoubtedly the loss will be bonhholders under any circumstances. Undoubtedly the loss wil bee
greater in the event the property is ultimately sold for its junk value than operation. Such operation will not be possible without the expenditure committee is is without funds for this purpose, and it is not disposed to Would be necessary to provide for the reorganization and operation of the property.

Terms of Proposed Reorganization
The committee has, however, received a proposition from T. M. Ellis, Ir. proposition as embodied in such agreement it is contemplated that the company to be organized by Mr. Ellis and that all bondholders desiring do so at the rate of 3 shares of preferred stock (par span each) and one share
of common stock withat par value (out of a total issue of 7,000 shares of or common stock without par value out of a total issue of 7,000 shares of
such common stock) for each $\$ 1.000$ in princinal amount of the bonds
surrendered for such unpaid interest coupons appertaining thereto, unless in any instance this requirement is jointly waived by the committee and and Mr. Elilis.
The committee believes Mr. Ellis' proposition to be the most can be obtained. The committee has tion of the property securing your bonds and for the readjustment of the interest of the bondholders therein and has filed such plan with the Central
Trust Co. of Illinois, 125 West Monroe Ste. Chicago, as depositary for the committee. that failure to accept it will result in the abandonment of the property such a sale there would have to be be purpucted. the cost of the prerecelocsure and receivership proceedings, with the result that the final distribution to the Realizing the gravity of the situation, the committee has given considercommittee orferes a better opportunity for saving a substantial part of your investment than any other plan available. The committee has reached
this conclusion because it believes that a substantial value can be received by the bondholders only by obtaining skilled management and new canital interest in the Beloit city traction systems. Which. Ehe commititee is advise
is now and for a number of years last past has been operated by him at a is now and for a number of years last past has been operated by him at a
substantial profit, and the committee feels fortunate in havin» secured the offer from him to acquire the interurban lines securing your bonds.
The bondholders are requested to send in their approval of the reorganiza tion plam on or before June 15. Chairman, (Farson, Son \& Co.), New
Rockford \& Interurban Ry.-Reorg. Plan for Divisional Bond Issue.-See Rockford Beloit \& Janesville RR. above. -V. 122, p. 3085.
Roxborough Chestnut Hill \& Norristown Ry.-Bonds. We are officially informed that holders of approximately $\$ 50.000$ of the June 11936 with an increase in the interest rate to 60 The balance was paid orf in cash at the Real Estate Titie Insurance \& $\&$ Trust Co., Philadel-

Southern Bell Telephone \& Telegraph Co.-Capitalization Increase-Cumberland Bell Telephone \& Telegraph Co. to Merge With Co. - The company has filed a certificate with the Secretary of State at Albany, N. Y., increasing its authorized capital stock from $\$ 50,000,000$ ( $\$ 45,000,000$ outstanding) to $\$ 100,000,000$ par $\$ 100$. Part of this increase, it is reported, will be issued in exchange for the outstanding $\$ 34,999,900$ capital stock of the Cumberland Telephone \& Telegraph Co. on a share for share basis, and to reimburse the American Telephone \& Telegraph Co. for $\$ 11,377,626$ which the latter has advanced to the two companies.-V. 122, p. 2498.

Savannah Electric \& Power Co.-Notes Sold.-Stone \& Webster, Inc., Blair \& Co., Inc., Brown Brothers \& Co and Blodget \& Co., have sold at $991 / 4$ and interest, to yield


 interest: on June 1192 and thereafter prior to June 11928 at $1001 /$ and
interest: and on June 1928 and thereafter prior to maturity at 100 and
interest. Interest payable without deduction for normal Federal income interest. Interest payable without deduction for normal Federal income
tax up to $2 \%$. Chase National Bank, New York, trustee.



 Common stock- Company - Supplies without competition the electric light and power and electricr railway and bus service in Savannah, Ga, and in the nearby towns
of Thunderbolt and Port Wentworth, and furnishes interurban service to the adjacent communities of Isle of H1, pepe and Montyomery. It serves an

Company has three steam power plants with a total capacity of $24,500 \mathrm{~h} . \mathrm{p}$.,
the largest of which. Riverside Station, has a capaicty of $17,400 \mathrm{~h}$. he largest of which, Riverside Station, has a capaicty of 17.400 h . p. ground system in the business district occupies 13 miles of street. The electric railway department operates 102 passenger cars over 62.6 miles of
track, including both city and suburban service, and in adititon operates
cThe ren buses
properties is estimated at about $\$ 12,500,000$. This does not include any valuation for franchises or other intangibles or for a new $20,000 \mathrm{~h}$. p . unit
and equipment now being installed at an estimated cost of $\$ 2,300,000$.
 company's station capacity and distribution system necessary to meet the
ncreasing demand for electric light and power service and to retire floating debt already incurred for this purpose.

Earnings and Expenses, 12 Months Ending April 30.
Gross earnings
Operating expen
ses and taxes
1925.
$\$ 1,89,77$
$1,186,206$

| 1926. |
| :--- |
| $\$ 2,060.436$ <br> $1,298,857$ |

## 

$\$ 761,579$
 Management and Control.-Company is under the executive management
of Stone \& Webster, Inc. Over $97 \%$ of the common stock and a portion of the debenture stock of the company is owned by Engineers Public
Service Co.-V.122, p. 2331 .
Southern California Edison Co.-Bonds Sold.Harris, Forbes \& Co., E. H. Rollins \& Sons and Coffin \& Burr, inc., have sold at $981 / 2$ and interest, yielding $5.10 \%$, $40,000,000$ ref. mtge. gold bonds, series of 5 s, due 1951 . New Dated July 1 1926; due July 1 1951. Interest payable J. \& J. in New
York, Chicago or Los Angeles, without deduction for the normai Ferderal income tax up to $2 \%$. Exempt from personal property taxes in California.
Denom. $\mathbf{c}^{*} \$ 1,000$ and $\$ 500$ and $r^{*} \$ 1.000, \$ 5,000$ and $\$ 10,000$. Redeem-
ind premium thereafter decreasing $1 / 2 \%$ per annum, the bonds being redeemable Jan. 11951 at 100 and interest. Harris Trust \& Savings Bank. Chicago,
and Pacific-Southwest Trust \& Savings Bank, Los Angeles, trustees. legal investments for -All refunding mortgage bonds heretofore issued are made to the Superintendent of Banks to certify these additional bonds. Issuance.-Authorized by California Railroad commission,
systems in the world for the generation, transmission and distribution of electricity for power and lighting purposes. The territory served embraces ten large counties in Southern and Central California (including Los Angeles),
miles.
Property.-The electric generating plants of the company have a present
installed capacity of $735,700 \mathrm{~h}$. p. of which 465,700 is hydro-electric and pril 301926 . The total output of these plants for the year ended The largest hydro-electric development of the company is located on Big Creek and the San Joaquin River and incrudes power nolion, will include a drainage area of 1,200 square miles and will yield considerably more than $1,400,000 \mathrm{~h} . \mathrm{p}$. of hydro-electric energy.
The Long Beach steam plant of the company is the largest steam plant west new anerating unit of 80.00 is now being installed and is scheduled for operation on July 1 1926, which will being the total generating capacity of this new and efricient steam plant up to $287,600 \mathrm{~h}$. p
Common Completion of This Financing.
Common stock (paying 8\%)
Preferred stock, series A $7 \%$
Prezerred stock, series B 6

 Underlying (secured by closed mortgages) ..............................553,700 subscriptions for $\$ 4,630,825$ preferred and $\$ 4,105,900$ common stock, which is being paid for on the partial payment plan.

Earnings Year Ended April 301926. $\begin{array}{r}\$ 25,653,217 \\ 8,523,311 \\ \hline\end{array}$

Net earnings available for int., deprec'n, divs., \&c.-............ $\$ 17,129,906$
Annual interest charge on $\$ 118,018,700$ bonds Bond Issue. The refunding mortgage bonds are secured by a direct mortgage on the entire California property of the company, subject only to the retirement of which refunding mortgage bonds are reserved. The
$\$ 1,965,000$ of the company's $7 \%$ debentures outstanding are equally and ratably secured with the refunding mortgage bonds.
Additional bonds may be issued for only tions and extensions to the company's properties, provided net earnings for a period of 12 months ending not more than 60 days prior to application for issuance of the additional bonds have been equal to at east 1 times proposed to be issued, and on all bonds for the retirement of which refunding mortgage bonds are reserved.
Refunding mortgage bonds may be issued par for par for the retirement of under ying bonds, bonds of equal hien, and debentures in various series with such maturities, rates of interest, redemption features, \&c., as may be determined from time to time.
Special Trust Fund.- Adequate provision for protection of the security of these bonds has been made in the mortgage by means of payments by the agreement between the trustee and the company. This fund may be withdrawn for the cost of extensions and additions against which no refunding mortgage on company for the retirenewals and replacements, or underoption of the
lying bonds.
The
sion of the State of California general regulation by the Railroad Commis-
Purpose of Issue. Proceeds of this issue will be used to retire $\$ 33,919,000$ gen. \& ref. mtge. $6 \%$ bonds, to reimburse the company for expenditures made in connection with the payment of $\$ 2,317,400$ additional mortgage of gen. \& ref. mtge. bonds will result in a $40 \%$ reduction in the total amount of outstanding bonds underlying the refunding mortgage and will also
accomplish a saving to the company in interest charges.-V. $122, \mathrm{p} .3085$.
accomplish a saving to the company in interest charges.-
Springfield City Water Co.-Earnings.


## Balance Sheet Dec. 311925.

 Plant e equip., thcl. real est
Intangible zap. to be amort
Other current assets. Unamort. debt dise \& exp Advaryce accounts. Acctsts $\&$ noten recelvable-
Subseribers to capital stock Subscribers to capital stock
Materials and supplies. Materials and supplies-...-s.
Cash on hand and in banks

Total (each sldde)
Southern Cities Utilities Co.-Notes Retired. $\$ 2.000,000$
1
1 $2,000,000$
$1,000,000$
$1,864,200$

1 \begin{tabular}{c}
$1,864,200$ <br>
$4,834,600$ <br>
\hline

 

4.834.600 <br>
$1,91.000$ <br>
128 <br>
\hline
\end{tabular}

834,600
121.000
387.900
404.018
128.447
128.906
519.098
104.291
303,563
quarterly installments of the 1925 income tax, amounting to 60 cents
per share.
Union Traction Co. of Phila.-New Dire tor.-
Frank Disston, President of Disston Saw Works, has been elected a
director to succeed the late C . A. McManus.-V. 121, p. 3133 .
United Gas Improvement Co.-May Increase Dividend Rate Next Quarter.
The directors have declared the regular quarterly dividend of $2 \%$, payable July 15 to holders. of record June 30 .
Predident Samude Jone 10 that he was authorized
to say that the directors feel that the time is at hand when they will be to say that the directors feel that the time is at hand when they will be
justified in thcreasing the annual distribution to the shareholders from the justified in increasing the annual distribution to the shareholders from the
company's net earnings. In just what rm the increased distribution will company's net earnings. In Just what had not been rinally deternined.
be acomplished, Mr
mid Several mpethods' are said to be receiving serious consideration, and it is
believed that a plan can be completed and made public within the next 22, p. 2193.
United Rys. Co. of St. Louis.-Fare Incrense Sought.Receiver Wells has applied to the Missouri P. S. Commission for permis-
ion to immediately increase fares to 8 cents or 2 tokens for 15 cents, stating that the company under the present 7 -cent fare is unable to earn a fair return on valuation. Mayor Miller stated that the City of St. Louis, Mo.
will will oppose the increase, which would net the company about $\$ 1,200,000$
additional revenue annually. No date was set for a hearing on the appliadditional revenue annual
cation.- V .122, p. 2950 .

United Towns Electric Co., Ltd.-Listing.-
The Baltimore Stock Exchange has authorized the listing of $\$ 100,0006 \%$
1st \& ref. mtge. 20 year sinking fund gold bonds, series "A."-V. 122 , 1st \& ref.

Utica Gas \& Electric Co.-Capitalization Changed.cumul. pref. stock from $\$ 8,000,000$ to $\$ 6,000,000$, par $\$ 100 ;(b)$ changed the authorized common stock from 40,000 shares. par $\$ 100$, to 400,000 shares
of no par value ( 10 shares of the latter to be issued in exchange for each
 share now herd. , and (c) approved an authorized issue of 100,000 shares of
86 cumul. pref. stock without par value (red. all or part at $\$ 105$ and divs.
upon 3 .
Utilities Power \& Light Corp.-Subsidiary Seeks Control of Derby Gas \& Electric Co.-
Vermont Hydro-Electric Corp.-Report.Oper. rev., S705.622: oper. exp., $\$ 325.721$; net income...-.

Int. \$147.355; amort. of bond discount \& exp., \$21,638; rents Provision: for rertirement of plant property-
Dividends on preferred stck-.-.-.........

## Balance surplus

West Penn Power Co.-Notes Called.All of the outstanding 1st equip. trust notes. due 1927 to 1930, have
been called for payment June 15 next at 103 and int.-V. 122, p. 2045 . West Philadelphia Passenger Ry.-Dividend.The directors have declared the resular semi-annual dividend of $\$ 5$ per
share, less $\$ 2$ per share payable July 1 to holders of record June 15 . The share, less $\$ 2$ per share payare of covering expenses in connection with
$\$ 2$ deduction it or the purpose or
extending the second mortgage bonds and the first and second quarterly extending the second mortgage
instalments of the 1925 income tax.-V. 122, p. 2654.
Western Public Service Co.-Tenders.-
The International Trust Co.. trustee, Denver, Colo., will until June 15 receive bids for the sale to it of 1st mtge. $6 \%$ gold bonds, series A , dated
April 11925 , to an amount sufficient to exhaust $\$ 49,337$.-V. $121, \mathrm{p} .3006$

Wisconsin Power \& Light Co.-Bonds Offered.-Hill Joiner \& Co., Halsey, Stuart \& Co., Inc., and Paine, Webber \& Co. are offering at 95 and int., yielding over $5.33 \%$, $\$ 1,000,0001$ st lien \& ref. mtge. $5 \%$ gold bonds, series E . Dated May 1 1926; due May 11956 . Int. payable M. \& N. in New
York or Chicago, without deduction for Federal income taxes not in excess of $2 \%$ Denom. c* $\$ 1,000, \$ 500$ and $\$ 100$ and $\mathrm{r}^{*} \$ 1,000$ or authorized
multipies thereof.
Red. all or part upon 30 days notice at following prices

 series E bonds if requested within 60 days after payment of the tax for the
Penna. and Conn. 4 mills taxes, and for the Mass. income tax on the int.

Commercial Trust \& Savings Bank, Chicago, trustee.
Issuance. Authorized by the Railroad Commission of Wisconsin.
Data from Letter of President Marshall E. Sampsell, June ₹ 1926. Company-A Wisconsin corporation. Now suppliess. without competi-
tion, electric light and power service to 152 communities situated in 20 tion, electric ight and eastern Wisconsin, and including the cities of Beloit,
counties of contral and
Fond du Lac, Sheboygan, Janesvile and Monroe. Ten communities are supplied with gas, 3 receive water, 15 receive street railway or interurban
service, and 2 cities are supplied with heating service. In addition to the service, and teritory served direct the company wholesales electrical energy to to 48 territory served direct the company wionesales dectrical energy to
tributary commuities. The population served directly or indrectly, is
cestimated to exceed 600,000 , and the territory embraces the well-knownand estimated to exceed 6000000 , and the territory embraces the well-known and
prosperous manufacturing and dairying country lying west and north of prosperous manufactur
the city of Milwaukee.

Capitalization Outstanding With Public (After This Financing).
Preferred stock,
Co $n$ mon stock
 do various issues, 5 s and 6 s , maturing 1926 to 1946 incl - $6,203,800$
 series E. due May 11956.000 pledged under the mortgage securing the
b Not including $\$ 7.670,000$ 1st lien \& ref. mtge. gold bonds.
Purpose. - Proceeds will be used to reimburse the treasury, in part, for additional property acquired, for expenditures made on account of addi-
tions and improvements to the properties and for other corporate purposes of the company.
Security.-In addition to being secured by a mortgage covering as a direct lien all of the property, rights and franchises of the company now or here
after owned, the bonds will, together with all other bonds issued under the mortgage, be secured by pledge with the trustee, upon the issuance of these
bonds, of $\$ 7,670,000$ of ist \& ref. mtge. $5 \%$ gold bonds, due 1947 , of the
 public, can be issued except for pledge as further security for the 1st lien \& Maintenance and Rencioal Fund.-Mortgage also provides that during
Men each calendar year the company shall expend or cause to be expended by
its subsidiaries an amount equal to not less than $10 \%$ of the gross earnings from operation of the mortgaged properties and properties of its subsidiaries for (a) the making of repairs, renewals and replacements: (b) the making
of extensions or the acquisition of properties on account of which the company would otherwise be entitled to issue additional bonds, or (c) the re-
demption and cancellation of any bonds issued under and secured by demption and
this mortgage.
$\underset{\substack{\text { Earringrs } \\ \text { Gross earnins } \\ \text { Months Ended- }}}{ }$
Gross. exp., maintenanco and taxes Interest chargses on funded debt.

 -v. 122, p. 2950

## INDUSTRIAL AND MISCELLANEOUS

Refined Suzar Prices.-On June 11 the Federal Sugar Refining Co. reduced

 os Garment Workers and Emplovers Agree to Accept Recommendations Made




(The) Abington, Detroit.-Bonds Offered.-The Straus Brothers Co., Detroit, are offering at prices to yield from $6 \%$ to $638 \%$, according to maturity, $\$ 875,000$ first mortgage $61 / 4 \%$ serial gold bonds.
Dated Feb. 1 1926. due serially 1929 to 1938 . Principal and interest

 at 102 and interest if redeemed thereafter. Normal Federal income tax up
at 101 and interest if redeemed thereafte paid on claim.
to $4 \%$. Security. -Bonds are secured by a direct, closed first mortgage on the land
owned in fee simple and on the building and on the furniture and fixtuces owned in fee simple and on the building and on the furniture and fixtures
and equipment of the Abington, a first-class apartment hotel now in the
process of construction on the north side of Seward Ave. between Second process of construction on the north
and Third avenues, Detroit, Mich.
The building a 7 -stor
The building, a 7-story fireproof structure of reinforced concrete type, will,
contain 340 exceptionally large rooms, with contain 340 exceptionally large rooms, with accompanying baths, kitchens
and diners for apartment hotel rentals. Arranged to be leased in suites of and diners for apartment
from one to five rooms.
Income.-Gased upon
Income.-Based upon a very conservative rental, less all expenses and less a generous allowance for vacat
at $\$ 141,524$ per year, or over
requirements of this bond issue.
Acme Steel Co., Chicago.-Dividend Increased.on the capital stock, par \$25. payable July 1 to holders of record June 21 .


Alberta Pacific Grain Co., Ltd.-Bonds Offered.-Royal Securities Corp., Ltd., Greenshields \& Co. and Hanson Bros., Montreal, are offering at 98 and int., to yield over $6.15 \%$, $\$ 3,500,0006 \%$ 1st mtge. sinking fund gold bonds.
Dated Juno 1 1926: due June 1 1946. Principal and int. (J. \& D Dr.) Ray-


 par to maturitty. Trustee. Royal Trust Co Cormpany for the 3 years ended

 Quirement of $\$ 210.000$ on $83.500,000$ 1st mtge. bonds proposed to be issued.


including a reasonabsibe compimate of por thorits to months ended Dec. 31 1925. and

 not less than the average for the 3 preceding years, Further de
ng capitalization, history, property, $\& \mathrm{cc}$., In V. 122 , p. 3086 .
Alpha Portland Cement Co.-Registrar.
The National City Bank of New York has been ajpointed reistrar or
20.000 shares of preferrec stock par sioo. and $1,000.000$ shares of common 20.000 shares of preferred stock par s. 100. an
stock, without par value.- $V .122$, p. 3213 .

Aluminum Co. of America.- To Expand in Canada-Extensive construction work on the huge power development and alumit of northern Quebec, are being, planned. according to a recent announcement
by the eompany
About tion or the dams, canala and powerp pant at Chute a a aron has ben preant.
Lor shipment by the Quebec Develoment Co
 Montraal from Quebec, it was. stated. where it it wil
the Duke-Price Co.s office. $-V$. 122 , p . 2655 .
American Fork \& Hoo Co.-Extra Dividend.-
The directors have declared an extra dividend of $1 \%$ In adddition to the
esular guarterly dividend of $11 / 2 \%$, both payable June 15 to holders of regular guarterly dividend of $11 / 2 \%$, both payable June 15 to holders of
record June 5 . A extra disbursement record June 5 . An extra disbursement of like amount
common stock at this time last year.-V. 120, p. 2946.
American Insurance Union Building, Columbus, O.Bonds Offered.-S. W. Straus \& Co., Inc., are offering at prices to yield from $5.60 \%$ to $6 \%$, according to maturity $\$ 3,800,000$ first mortgage $6 \%$ serial gold bonds (safeguarded under the Straus plan)
Land-The land which is included under this mortgage consists of the
entire block bounded by Broad, Front. Lyyn and Wall streets in Columbus, Ohio It has a frontage of approximately 188 ft . on each of these streets.
This land is owned entirely in lee by this company but a portion located at the sountwest corner of Lynn and Wall streets, fronting approximately
$1571 / 2 \mathrm{ft}$. on Lynn St. and 115 ft . on Wall St, is leased, under a 99 -year
It
 costing in excess of $\$ 1,25,000$. This lease is assigned to the trustee as
additional security for this bond issue. The American Insurance Union
Building will occupy the remainder of the property Building will occupy the remainder of the property.
Building. The building, which is approximately $50 \%$ completed, is of
The main portion is 19 stories in height steel frame, fireproof construction. The main portion is 19 stories in height
with a tower 78 ft. square arising 26 stories more to a height of $5551 / \mathrm{ft}$.
which makes it the world's fifth tallest office building. The exterior is of terra cotta, elaborately ornamented with symbolic, plaques and figures.
The elevators, interior finish, plumbing, equipment, \&c., are of the fines grade throughout. When completed it will be the outstanding building in treets. containing 600 hotel rooms, each with bath, and 4 stores have been leased for a period of 30 years to the Deshler Hotel Co., Which operates the
Hotel Deshler at the corner of Broad and High streets. These additional
rooms will give the Deshler a capacity of 1,000 rooms. The 19 th floor and
almost one-half of the office building space in the tower will be occupied by the American Insurance Union. American Insurance Union.- The American Insurance Union isa fraternal
life insurance company founded over 31 years ago to sell life insurance under
the cash the cash savings step rate legal reserve plan. Under this plan the charge
for the insurance (premium) is computed on the basis of the American experience table, which takes into consideration all expenses including death claims, legal reserves, \&c., according to the age of the policy holder. Thus
the insurance is sold at a premium which increases each year untilit reaches the insurance is sold at a a premium which increases each year untilit reaches
a flat rate at the age of rates of this company were established on
a sound basis in the ebeginning and it has never been necessary to increase the charge for insurance to a policy holder. In addition to straight life insur-
ance this company is now able to sell accident, health and other forms of

Net annual earnings of the building, after liberal allowances for arnings.-Net inet annual earnings of the building, after liberal allowances
are estimated at exses and taxes and an ample allowance for vacancies
annual interest charge, which is approximately $1 \%$ times the greatest
American Stores Co. (Phila.) \& Subs.-Earnings

 -V. 122, p. 2195, 1459.

## Co.-Annual Report.

Calendar Years
Cross earnings
Grose arnings.
Misct profits-
Taxes, \&c. (net)....--
Dividends paid.
Balance, surplus.
Land, bldgs., mach. equipment, \&c. $x 81$ Cash-.-.-.-.-.) Materials \& supp.
Ore on hand and in transit.-...... Silver certificates-
Inv. of conting if Inv. of conting. fd Invest'ts of insur. \& irre ins. fund. 43,894 Bank of Montreal,
Mex, res fund, Mex, res, fund. $1,570,403$

| 299,476 |
| :--- |
| 303,438 | 1924.

$\$ 1,284,330$ $\qquad$ 1923.

$1,525.737$
$1,150,737$ $\$ 1,8622,513$ $\begin{array}{r}\$ 21,913 \\ 11,986 \\ 32,167 \\ \text { (17) } 340,000 \\ \hline\end{array}$ $\$ 137,759$ 1925.

Total (each slde) _. $\overline{\$ 3,399,286} \overline{\$ 3,463,09}$ ,

Appleton Co., Lowell, Mass.-Omits Dividend
at the directors on June 11 took no action on the quarterly dividend due 2, p. 1029
Argo Oil Co., Denver, Colo.-Acquisitions, \&c.-
Pres. Max W. Ball, in the first annual report, The company was incorporated in Delaware on says in part: 41925 , but did
not tave not take over the active operation of any properties until April 11925 . 1925 .
On Dec, $311925,94.6 \%$ of the outstanding stock of the Marine Oil Co $31.5 \%$ of The Glenrock Oil Co. (Inc.), $75.7 \%$ of Royalty \& Producer
Corp., $83.9 \%$ of the Western States Oil \& Land Co., and $98.5 \%$ of Wyokans
Oil Syndicate had been exchanged for Argo stock, with stock of thes Oil Syndicate had been exchanged for Argo stock, with stock of these
companies continuing to come in for exchange. In addition, a number of valuable properties have been purchased with stock at par. the operations of the have been effected as the result of consolidating production from the company's settled properties has held up rather better Field has been shut in since September for want of mark the Mule Creel difficulties are in prospect in the Hamilton Dome Field. The oil in Mule increasing value, regardless of present market conditions. The reserve of ma ketingin excess of $5,000,000$ feet of gas a day from its Deer Creek wells, with every prospect of a constantly increasing market and will in a short time company is also marketing about 1.500 gallons a day of water-white new navy "In addition to gasoline taken company holds leases on about 38000 acres of uniested territory wildcat possibilities are extremely promising, including such items as the deep sand possibilities of Pilot Butte; extensive holdings on the Duchesne
structures, Utah; a half interest in 5,200 acres on the Shafer and Indian Creek structures in the Moab Region, Utah; leases on the entire Boley structure. Okfuskee County, Okla., where the company's test is rapidily
approaching the Wilcox horizon; holdings in the Caddo district of Texas and Louisiana, where it is drilling two wells on 950 acres acquired during the year; and holdings on two well-defined structures in the Laramie Basin W yo.. within sight of the highly productive Rock Creek field.
prices considerably higher for its oil than the average price during the prices considerably higher for its oil than the average price during the
nine-month period (April 11925 to Dec. 3111925 ) and it seems likely that
the present price scale will be maintained throughout the year." See also the present price
V. 122, p. 3086 .

## Arnold Bros., Ltd., Toronto.-Earnings.-

For the first 20 weeks of this year, the company earned $\$ 49,681$, or the In November 1925 the company had 5 stores in operation; in December
1925,6 stores; in February 1926, 7 stores; in March, 8 stores; in April, stores, and in May, 10 stores.-V. 122, p. 2879 .
Asbestos Corp., Ltd.-Bonds Offered.-Credit-Canada, Ltd., are offering at 90 and int., to yield $63 / 4 \%, \$ 200,000$ gen. mtge. 30 -year $6 \%$ sinking fund gold bonds.
at Royal Bank of Canada. Montreal, Toronto, Halifax, W. W.) payable at Royal Bank of Canada. Montreal, Toronto, Halifax, Winnipeg, or
Vancouver, in Canadian gold coin, or at the agency of the bank in N. Y.
City, in United States gold coin, or at its branch in London, Eng. in sterling, at the fixed rate of exchange of $\$ 486$ 2-3 to the pound sterling.
without deduction for present or future taxes of any nature imposed by any taxing authority in Canada, whether Dominion, Provincial or municipal, or which may be imposed, in respect to the interest or principal of the ind. Den., all or part, on any int. date on 60 days' notice at 105 and
int. $\$ 100, \$ 500, \$ 1,000 \mathrm{c}^{*}$. Royal Trust Co., Montreal, trustee.
 $6 \%$ 1st \& ref mtge. 15 -year
$6 \%$ gen. mtge. 30-year bonds
$\%$ pref. stock (incl 3 mat $\qquad$ $\$ 3,000,000$
$4,784,135$ Company stock (no par value) --......... 200,000 shs. 200,000 shs. the following companies: Asbestos Corp. of Canada, Ltd.; Consolidated Asbestos, Ltd.: Federai Asbestos, Ltd.; Thetford Vimy Ltd.; Maple duction in extracting, milling and selling costs and place the industry generally on a mores stable and profitable basis. New company will own the present output for at least 100 years, wich ample Earnings.-F For the eight years ended Dec. 311925 , before making
provision for depreciation of plant, exhaustion of minerals and Dominion
taxes, earnings available for bond interest averaged $\$ 1,189,824$. Interest
on all of the outstanding bonds of the new corporation, including this isue, amounts to $\$ 468,000$. Net earnings available for bond interest in the above-mentioned period after ample depreciation and depletion
allowance and all charges averaged $\$ 964,000$. By closing down unprofitiable mills and diverting all the business to the mills with low pro-
ducing costs, a substantial increase should be shown in the earning capacity of the consolidation.
Sinking Fund.
Sinking Fund.-The trust deed will provide for a cumulative sinking from onvary 1937 to 1946 and $2 \%$ per annum from January 1947 to 1956 .
fee also V. . 22 , p. 484, 1614.

Associated Laundries of America, Inc.-Initial Div.The directors have declared an initial quarterly dividend of 25 cents per share on class A stock, no par valu
June 1. See also V. 122, p. 2501.
Associated Oil Co.-Sub. Co. Dividend.-
The West Coast Oil Co. a subsidiary, has declared an extra dividend
of $\$ 850$ a share and the regular quartery paiable July 6 to holders of record June 25. On April 5 last the West Coast of $\$ 10$ a s share. The Associaned Oil Co. owns $\$ 628.000$. or $60.40 \%$ oxt one
$\$ 1,040.800$ outstanding capital stock of the West Coast Oil Co.-V. 122
Auburn (Ind.) Automobile Co.-Stock Put on a \$4 Annual Cash Dividend Basis- $10 \%$ Stock Dividend.-
 af 75 cents each had hersen
was paid on April 1 last.
The directors also deciared a $10 \%$ stock dividend, payable in two installments, viz. $5 \%$ on Aug. 1 to holders of record

 \begin{tabular}{c}
Profit \& loss surplus_-def $\$ 131,823$ <br>
Balance Sheet <br>
\hline

 

$\$ 46,864$ <br>
31 <br>
\hline
\end{tabular}

Giving effect to the readjustment of the accounts payable whereby the
arger portion of the obligations of the company were deferred to Jan. 11928

 $\$ 19,370$
258,000
 Goodwill-
 At the annual meeting March 10 the following were elected directors: At the annual meeting March 10 the following were elected directors
Charres H. Letman, Burton Bigelow. Henry K . Scheielder, Edwin P. Baron.
Alexander M. Gillig, Anthony M. Paul, J. H. Rebstock.-V. 121, p. 1230 .
Balaban \& Katz Corp.-Famous Players to Pay $\$ 80$ per Share for Common stock -
Details were announced June 6 of the terms under which the Famous-
Players-Lasky Corp. will acquire a majority stock holdinbs in Balaban Players-Lasky Corp. will acquire a majority stock holdinbg in Balaban
$\&$ Katz, bringing under one management more than 500 theatres throughout the country.
Under the
of record Septerms finally agreed upon, the Balaban \& Katz stockholders or record sept. 1 may sell two-thirds of their common stock at $\$ 80$ a share
to the Famous Playerss-Lasky Corp., provided such stoc is deposited by Sept 15 with a designated depositary. Balaban Kay Katz stockholders may elect to receive full payment in cash on Oct. 15 . or sto in cass and the balance in three equal yearly installments bearing $7 \%$ interest; or $\$ 40$ in cash and the balance in stockholders'
option on 10 days notice bearing $6 \%$ interest; or the full amount in interest-
bearing certificstes While stockholders are not required to sell any of their holdings if they
exercise their rights. Famous Players-Lasky will own two-thirds of the exercise their rights, Famous Players-Lasky will own two-thirds of the
stock. While not a part of the present deal, it was reported in New York and Chicago financlal districts that Famous Players-Lasky later will stock on the basis of the equivalent of $\$ 80$ a share in exchange for Famous Players-Lasky stock.
The Balaban \& Ka
based on a price of $\$ 80$ Corp. has total assets of about $\$ 17,000.000$. But and
common stock alone is worth, tore than $\$ 21,000,000$, although carried
on its books at only $\$ 6,605,150$. V . 122, p. 2951 . common stock alone is worth more than $\$ 21,01$
on its books at only $\$ 6,605,150$. -V . $122, \mathrm{p} .2951$.
Bay State Fishing Co.-Balance Sheet A pril 30.-

## ${ }_{\text {Real estate }}^{\text {Asest }}$


 Investments.es. Bk. val. of good442,717 3.007,700
stock...............
Common sto. Notes payable....
Acets
$3,860,000$
2,8000 390,000
2860,000
200,000 14,132

306,491 | 395,800 |
| :--- |
| 409.900 |
| 400.000 | ${ }^{400.000}$ 17,939

336,491 21,790
 Dividends on first preferred stock amounting to $\$ 381,150$ and dividends
n second preferred stock amounting to $\$ 152,100$ were in arrears on A pril An comparative income account was published in V. 122, p. 3213
An

Bethlehem Steel Corporation. - Notes Sold.-Guaranty Co. of New York, Bankers Trust Co., Naitional City Co., J. \& W. Seligman \& Co., Lee, Higginson \& Co., and Chas. D. Barney \& Co., have sold $\$ 10,000,000$ secured serial $5 \%$ gold notes, dated June 151926 and due \$2,500,000 each June 151929 to 1932, inclusive, at the following prices: 3 -year notes at 100.69 and int., to yield about $4.75 \%$; 4-year notes at 100 and int., to yield $5 \%$; 5-year notes at 99.46 and int., to yield about $5.125 \%$; 6-year notes at 98.98 and int., to yield about $5.20 \%$.
Authorized and to be issued, $\$ 10,000,000$. Denom, $\$ 1,000 \mathrm{c} *$. Princi-
pal and interest payable in New York City. Interest payable J. \& D Guaranty trust
series at the option of the corkoration, at any tedime on the as a whole or in
30 days
notice before June 151929 , at 102 and interest, and on and after June 151929 a it
101 and interest for notes having more than two years to run to maturity 101 and interest sor notes having more than two years to run to maturity; to ran; and 100 and interest for notes having one year or less to run
Purpose of 1 ssue. To reduce interest charges through the retirement Purpose of Issue.-To reduce interest charges through the retirement
of $\$ 12,000,000$ of $7 \%$ obligations now outstanding, including approximately
$811,000,000$ Bethlehem Steel Co. 15 -year $7 \%$ marine equipment trust
certificates, which are to be called for redemption. The balance of cash equired for these retirements is to be provided from current earnings. This will result in a further reduction in outstanding funded debt which has Business.-Corporation, through its subsidiaries, is the second largest producer of steel in the United States, having a present steel capacity of
7.600 .000 gross tons per annum. It has as wide a range of activition $7,600,000$ gross tons per annum. It has as wide a range of activities and oughly inetgrated. Its reserves of raw materials are sufficient to supply its requirements for many years. Security--Secured by pledge of $\$ 15,000,000$ of Bethlehem Steel Corp.
consol. mtge. 30-year sinking fund $51 / 2 \%$ gold bonds. series B, which at current quoted prices have an incicated market value of approximately
$114,000,000$, or $140 \%$ of these among other things substantially that as notes are retired a proportional moun Conslidel Taminos
[Including results from operation of Lacka wanna, Tidewater and Cambria
Year
1196
1918
1920
1922
1924
1925
N
N
inter
inter
mor
 Net earnings available for interest for year ended Dec. 311925 amounted interest during first quarter 1926 amounted to $\$ 8,930,882$, an increase of
Relief
Relief Plan.-The company, in an announcement, says in part:
More than $90 \%$ of the 70,000 employees of the, Bethlehem Steel Corp. to final count just made by the relief department. The plan, which was announced by President $E$. G. Grace in April, provides protection for
employees and their families against the time of sickness or death. It employees and their families against the time of sickness or death. It
brings under one management employees' beneficial associations previously existing at many of the plants of the subsidiaries of the corporation, and
provides uniform and more adequate benefits than were paid by the old provides uniform and
individual associans.
Deat $\$ 00$ to $\$ 1,500$ are payable under the plan; sick benefits amount to from $\$ 10$ to $\$ 12$ a week. Both are dependent on the annual earnings of the employee. In addition to the support which the corporation will give to the plan, from employees entionth The corporation will also assume the entire cast of organization and administration of the plan. The affairs of the plan will be under the direction of local committees and a board of trustees
half of whom will be employees elected by those participating in the plan the other members being appointed by the management. Bethiehem has for a number of years had in force a pension plan for
the payment of pensions to old employees, and industrial accidents are taken care of by workmen's compensation laws, which are now practically uniemployees and their families are now protected against loss of income employees and icks or death.-V. 122, p. 2802.
Bloomingdale Bros., Inc.-Listing.-
The New York Stock Exchange has authorized the listing of $\$ 4,000,000$ $7 \%$ cumulative pref. stock (par $\$ 100$ and 300,000 shares of common stock,
without par value. (See also V. 122, p. 1615.)-V. 122, p. 2047, 2502.

## (Daniel) Boone Woolen Mills, Inc.-Off List.-

The Chicago Stock Exchange has stricken from the trading list the company's capital stock. This following similar action taken by the
New York Stock Exchange last week.-V. 122, p. 3214
British-American Tobacco Co., Ltd.- $25 \%$ Stock Divi-dend-Rights
The directors on June 9 decided to recommend to the shareholders the profits of the company, to enable the directors on July 2,1926 , to allot to nary shareholders and to holders of share warrants to share held by them on July 1 . It was also decided to recommend to shareholders that a further issue of ordinary shares at $i 1$ sterling per share be made in the ratio of one share of share warrants to bearer for ordinary shares on July 1 next.
A meeting of the shareholders will be called shortly
Subject to the passing of the necessary resolutions at the general meeting shareholders will receive the offer to subscribe on or about July 15 , pay
ment to be made in London not later thaa Sept. 1 next.-V. 122, p. 3087 .

British Empire Steel Corp., Ltd.-Annual Report.Reorganization Soon.-See annual report on a preceding page. -V. 122, p. 2502.
Brunswick Dock \& Improvement Co.-New Control, \&ec Control of this company, which has extensive real estate and waterfront
properties in Brunswick, Ga. has passed from F. J. Lisman and his associates to a group headed by George W. Steele of 30 Church St., N. Y. City company, of which Mr. Steele now is President. H. J. Lowenhaupt of company, or frim, however remains a director and Secretary. Of the ten
the Lisman
directors it is understood that eight represent the new interests. directors it is understood that eight represent the new interests and Joseph $H$ Tucker Treas H. H. Barnes, Francis L. sill, Willard N. Taylor, Samuel S. Steinhart,

Burroughs Adding Machine Co.-New Machine.President Backus states that most of our advance orders for the new product of the company, the portable adding machine, have come from small stores business and professional ofrices and private homes and the
sales records show that we have sold 22,236 portable machine to date."

California Packing Corp.- $100 \%$ Stock Dividend.-The directors have declared a $100 \%$ stock dividend, payable Aug. 2 to stockholders of record June 30.
The stockholders on May 18 increased the authorized capital stock
from 500 , o00 (See also V. 122, p. 2657.)-V.
California Petrolsum Corp. \& Subs.-Earnings.Groars Earnings
Operating

## 

Common divs. (7.
Pref. stck \& bond red' n

## Balance, surplus - $\quad \$ 330.511-\frac{\$ 500,296}{\$ 505.267} \overline{\$ 1.595,698}$

 with 4.9.p. 3214.

Canada Steamship Lines, Ltd.-Plan A pproved.-
The stockholders have ratified plan to change $7 \%$ preferred to $6 \%$ and by issue of $\$ 2,500,000$ additional preferred stock on basis of one sthare for
each five now held. Compare plan in V. 122, p. 2937. 2952, 3088 .

Canadian Converters Co., Ltd.-Report.Netproritits (suars. cos.).
Interest on investments_



|  | \$15472 | \$103778 |
| :---: | :---: | :---: |
| \$173,754 | \$154.472 | \$193,778 |
| 30,000 | 10.000 | 25,006 |
| 91.009 30,336 | 91,009 30,336 | 91.009 30,336 |
| 10,470 | \$4,187 | \$3,487 |


\section*{| $1922-23.0$ |
| :--- |
| $\$ 178.550$ |} $\$ 202,300$

Commercial Trust \& Savings Bank, Chicago, III., or at the Bank of Cali-
fornia, N. A., San Francisco. For offering of bonds, see V. 122, p. 487 .
Cyclops Steel Co.-Sale.hands of recertives of the company at Titusville, pe sold at the which has been in the output consists of high-speed, carbon and alloy steel bars. The company', Iron Trade

Dalton Adding Machine Co.-Notes Called.All of the outstanding $8 \%$ sinking fund convertible gold notes, dated Dec. 11921 have been called for redemption on July ${ }^{1}$ at 106 and int.
at the Union Trust Co., trustee, Cincinnati, Ohio.-V. 121, p. 2881 .

Davidson Building (Sixth \& Pierce Street Building Corp.), Sioux City, Iowa.-Bonds Offered.-Thompson, Ross \& Co., Chicago, and Metcalf, 100 and int. $\$ 350,000$ 1st mtge. leaseMoines, are offering at 100 and int.
hold $61 / 2 \%$ sinking fund gold bonds.
Dated May 15 1926; due May 151946 . Denom. $\$ 1,000$. $\$ 500$ and $\$ 100 c^{*}$.
Interest payable M. \& N. at Central Trust Co. of Ill without deduction for normal Federal income tax not exceeding 2\% (rustee, Callable as a whole at any time on 60 days' notice and in part on any int. date
on 30 days' notice at 103 and int. on or before May 15 1934: thereafter at a premium of $1 / 1$ of $1 \%$ less for each year or part thereor unti maturity. and secured by a closed first mortgage on the leasehold estate in approxi-
mately 22,500 sq. ft of land situated at the northeast corner of 6 th and mately 22.500 sq. .t. of land situated at the northeast corner of 6 th and
Pierce Sts., sioux City, together with a modern electric power and heating Pierce sts., she 6 -story office building of standard firoproof construction situated thereon known as the Davidson Building.
6 The building has a aproximately 300 feet of street frontage: 150 ft . on 6 th St. and 150 ft . on Pierce St.. one of the most prominent downtown cor-
ners in sioux City, within a block of the Court House and Post Office. The
bil nuilding is a modern fireproof structure of steel and concrete construction, containing a net rentable area of approximately 77.308 sq. ft . 7 . been valued by independent appratisers, the lower appraisal being $\$ 873,290$.
Based on this valuation, this loan is aproximately $40 \%$ of the value of the mortgaged property.
Earnings. - Farnings of the building after taxes, ground rental, operating expenses and including non-recurri or interest, are reported for the year ended Dec. 311925 at 345,044 , or ap-
proximately 2 times the maximum annual interest requirement on this issue of bonds.
Davison Chemical Co.-New Directors.Doudlas Thomas has been elected a director succeeding A. H. S. Post.
Till a Dee, Vice-President and Treasurer, has been added to the board to
fill acancy.-V. 122, p. 2953 .

Dodge Bros., Inc.-Shipments Increasing.-
Retail deliveries of Dodge Bros. cars in May ran approximately $70 \%$ ahead of those for the corresponding month last year, according to Presi-
 Wilmer. "Such dealers' deliveries to their retail customers during that
period exceeded factory shipments by 3.282 cars. In fact, dealers' doperiod exceeded factory shipments by 3.282 cars. In fact, dealers de-
liveries to retail customers have erceeded factory shipments each week for liveries to retail customers have
the past 10 weeks."-V. 122, p. 3090 .

Dominion Iron \& Steel Co.-Int. Due July 1 and Sept. 1 Not to Be Paid-Reorganization Forecast.-See under British Empire Steel Corp., Ltd., under "Financial Reports" on a preceding page.-V. 121, p. 591

Eastern Rolling Mill Co.-Extra Dividend.The directors have declared a quarterly dividend of $371 / \mathrm{c}$. a share and an extra dividend of $121 / \frac{1}{c}$ c. a share on the common stock, payable July 1
to holders of record June 15. An extra distribution of like amount was paid on April 1 last. while on Jan. 2 last an extra dividend of 50 c . a share was paid-V. 122, p. 1177.

Edmunds \& Jones Co.-Merger.
The directors of the Edmuunds \& Jones Co. and the Hall Lamp Co.. it is understood, have agreed on a plan to merge the two companies which will
shortly be submitted to stockholders. The plan, it is stated, provides for the formation of a new company to bo known as, the Edmunds-Hall Corp.
which will have outstanding $\$ 750,000$ of $6 \%$ bonds and 363,000 shares of no par common stock of an authorized issue of 500,000 shares. Holders of the 50,000 shares of Edmunds \& Jones Corp. common stock will receive 3 shares of stock in the new corporation and a bonus of 85 a
share in cash, while holders of the 200,000 shares of Hall Lamp stock will siare inge on a share fotshare basis and receive \$2 50 a share in cash. The Edmunds \& Jones preferred stock will be retired. enter the combination.

Elliott-Fisher Co.- $\$ 1$ Extra Dividend.-
The direetors have declared an extra dividend of \$1 a share in addition common B stocks, and also the usual quarterly of $13 / 4 \%$ on tne pref. stock, all payable July 1 to holders of record Jume 15 .
Dividends paid so far this year on both issues of common stock are as are, and on April 1 a quarterly dividend of $\$ 150$ per share. terly of S1 per share,
Emerson-Brantingham Co.-Listing, etc.able cerrificates of deposit issuged by National Park Bank, New York, and
First Trust \& Savings Bank, Ohicago, for $\$ 183,700$ pref stock and $\$ 141,300$ common stock of company, with authority to add certificates of deposit
for $\$ 10,900,800$ pref. stock and $\$ 9,858,700$ common stok, upon official

notice or issuance against the deposit or a tike amount or prer. stock and The purpose of the deposit of pref, and common stock of the company

is to carry out a plan formulated by a committee of the board of directors is to carry out a plan formulated by a committee of the board of director respectively, of the company for the readjustment of the company's capital structure. Compare plan in V. 122, p. 1032, 3215 .
The National City Bank of New York has been appointed co-registrar in New York of the certificates of deposit for the $\$ 11,084,500$ preferred stock acting under the readjustment plan and agreement consists of Charles S Brantingham, Charles W. Folds, Albert T. Jackson, James L. Martin and
Cecil F. Sanders. See V. 122, p. 3215 .

Equitable Office Building Corp. [and The Vault Co., Inc.]-Condensed Consol. Balance Sheet A pril 30 1926.)| Assets- |  |
| :--- | :--- |
| Land \& bldg. (less deprecia- | $\begin{array}{c}\text { Liabilities- }\end{array}$ |
| Preferred stock............... $\$ 4,943,300$ |  |

 Miscellaneous cquipment.-.-
Rights, privileges, tenancies and going value Prem. pald for cancel. of lease
Sinking fund deposits. Sinking fund deposits,
Inves. (City of N. Y. bds.) Accounts recevable............
Equitable Office Bldg. Corp Inventories
$\begin{array}{r}1,031,962 \\ 34,072 \\ 4,390,000 \\ 192,857 \\ 181,950 \\ 1,932 \\ 1,040,380 \\ 219,602 \\ 146,000 \\ 57,911 \\ 104,571 \\ \hline\end{array}$

| eferred stock | $\$ 4,$ |
| :---: | :---: |
| Commonstock | 4,397,000 |
| Equit. Life Assur. Soc | 19,762,822 |
| $6 \%$ gold mortgage bonds | 186,000 |
| $35-\mathrm{yr} .5 \%$ sink. fund debens. | 9,139,000 |
| Acc'ts pay., taxes, int., \&c.- | 1,302,802 |
| Rents rec'd in advance, \&c.- | 67,691 |
| Proceeds from sale of partic. |  |
| int. in specific leases | 150,000 120,023 |
| Appropriated surplus | 120,023 |
| Surplus. | 332,601 | Inventories...........................

$\$ 40,401,238$
Tota
\$40,401,238
An income account for the year ended April 301926 was publisied in
(E. S.) Evans \& Co., Chicago.- Extra Dividend.-
The directors have declared an extra dividend of 25 c a share on the
 (The) Fair.-Earnings.-
The company. reports for the quarter ended April 30 1926, net profit of
$\$ 296,625$ after charges and Federal taxes.-V. 122, p. 890.
Famous Players-Lasky Corp.-Capital Increase-Rights -Dividends-Acquisitions, \&cc.-The stockholders will vote June 25 on increasing the authorized common stock from 450,000 shares to $1,000,000$ shares of no par value. A circular letter to the shareholders says
The directors on June 3 adopted a resolution declaring the policy of
the corporation to place the common stock on a dividend basis of $\$ 10$ per share per annum, payable $\$ 2$ quarterlk in cash, and the remaining
\$2 payable, tuct times, quarterl, semi-annually or annually, as the board
may \$2 payable, at such times, quarteriy, semi-annually or annually, as the board
may from time to time deterine in cash, or, at the option of the corp.
and subject to the approval by the stockholders of such increase in the authorized number of shares of common stock, in shares of common stock
withorit par value taken at such valuation pers share as the directors shall
determine at the time each such dividend determine at the time each such dividend is declared.
declared the additional dividend of of $\$ 2$ der shectors, at the same meeting,
 without par value taken at a valuation of $\$ 100$ per share, or, in the event of the directors also declared the regular quarterly cashe, dividend on the common stock of the corporation for the quarterly period commencing
July 1 1926. payable on Oct. 1 1926 to holders of record on Sept. 151926 .

> offerino to Common Stockholders.

Subject to the approval by the stockholders of such increase, the cor-
poration offers to the holders of record of common stock on June 30 , the right to stwscribe, on her before July 23 , for one share of common stock
for each two shares held by such common stockholders (including in the number of shares held the number of shares to which each such common the
stockholder is entitled upon the payment of sald dividend). at $\$ 10749$ per share (which price includes the accrued regular quarterly cash dividend
for the period from July 11926 to July 23 1926). Payment of the full subscription price may be made at the time of subscription, or, the full option of the subscriber, may be made in two installments, the first to
accompany the subscription and the second to be made on Oct. 1 1926. The entitleck subscribed and pare in all for in full on or before July 231926 will
hidends on the common stock declared to
holders of ecord after that date
 to share in all dividends on the common stock declared to hollders of record anter that
installments wili be entitled to deduct $\$ 124$ pay the subscription price in
drem the amount the second installment, such deduction being an adjustment in respect of
the regular cash dividend accruing on one share of common stock for the quarterly period commencing July 11926 .
Subscription warrants must be returned to the principal office of Empire
Trust Co., 120 Broadway, N. Y. City, on or before July 23, accompanied by payment of the first installment of the subscription price, amounting
to $\$ 5375$ per share, or, if full pamyent is made then by payment per share in New York funds. In case of payment of the subscription
price in installments. the second installment, amounting to $\$ 5250$ per $\$ 12$, the amount of the adjustment in respect of the regular cash dividend accruing on one share of common stock for the quarterly period commencing
July 11926 )
Oust be paid at the office of the trust company on or before
Arrangements have been made through Kuhn, Loeb \& Co. for the underwriting of the offering to the stockholder by a syndicate formed thy
Hallgarten \& Co. and E. F. Hutton © Co. Certain of the directors of the inforipants in the syndicate.
Information regarding the business of the corporation
follows: follows:
Capitatization.- Corporation has no funded debt. At present time
authorized capital consists of 200,000 shares of $8 \%$ cum. conv. pref. stocl (par $\$ 100)$ and 150,000 shares of common stock, no par value. There are
outstanding at present time 80,000 shares of pref. stock ( 20,000 additional shares of pref. stock previously outstanding having been purchased anal
retired through operation of the preferred stock sinking fund and 375,456
shares of common stock. shares of common stock.
After the issue of the stock in payment of the additional dividend in
respect of the current fiscal year above mentioned and of common stock there will be oute mentanting 574,448 she present offering
stock, althourh this number is subject to increase in case shares of common
stock in stock, although this number is subject to increase in case shares of common
stock in adidition to the number of shares of common stock outstanding on the date of the directors' meeting abose of common stock outstanding
before June to 301926 by reason of the exercise on or be fsued on or
the the holders of any of the outstanding preferred stock of the right of con-
version into common stock attaching to such preferred stock. An additional
74.544 shares of common stock is reserved conversion privilege of the proferred stock stod against the exercise of the
Assets. The balance sheet as of Dec. 261925 shows net assets as at
 net assets of over $\$ 67,300,000$.
In the last 7 years the corporation and its subsidiary companies have spent over $\$ 33,0000,000$ in inverporments in indixed assets and in the amortization
of mortgages and the retirement of preferred stock. Corporation recently caused careful appraisal to be made of its properties,
and these appraisals indicate values substantially in excess of the cost of such properties now shown on the books and the thy inance sheet.
The funds provided by the present issue of common stoci
used to liaquidate bank by the present issue of common stock are to be
and to parred in the ordinary course of business and to pay for the acquisition or erection oo theatres and the purchasiness of
other assets, all of which should add substantially to the value, the importance and the earning power of the corporation and fortify 'it in its
position of leadership in the industry. Earnings.- - Earnings on the common stock for the last 6 years have been
equal to 2100 per share. or an annual average of $\$ 1687$ per share. The stock was listed on the New York Stock Exchange in 1919 share since the ston has paid out over $\$ 17.400,000$ in cash dividends to its preferred and The 1925 statement shows a balance to surplus for the year of - $\$ 5,718,054$
Less preferred dividend Leaving a balance of
or $\$ 1839$ per share on the average amount of common stock outstanding The gross and net earnings for the first 6 months of this year are expected
to be in excess of the earnings for the same period of last year to business. Corporation has been engaged in the business of producing. than 10 years, both here and abroad. It is one of the pioneers of the industry and is the leading corporation of its kind. It has acquired very
valuable dramatic material and has under contract many stars, directors valuabie dramatic material and has under contract many stars, directors
and authors, among whom are many of the best known names in motion pictures.
Famous Players produces a product which is in world-wide demand and which is successfully distributed throush an efficient sales organization Theatres.-The wisdom of combining the operation of theatres with strated during recent months when other important producing companies for their product primary presentation in theatres under their own assuring and many motion picture theatres are now owned or operated by producing
anits. These "key" or "first run" theatres might be called the "show indows" of the producers, and afford to the independent theatre owner an opportunity to gauge the reaction or the public to the pictures presented.
The corporation also owns and operates theatres in foreign countries,
chiefly for the same purpose, namely, to assist in the distribution of its
pictures to numbers of independent exhibitors. controlling intereent pas recent1y entere into an agreement to acquire a
installments- in Bababan \& Kartly in cash and the balance in deferred instalments in Balaban \& Katz Corp., the most important theatre chain
operating in Chicago and the Midwest. [For terms see Balaban \& Katz Corpe above. ${ }^{\text {alan }}$ \& Katz organization have developed the art of exhibiting motion pictures and the management of theatres to such a degree as to
be reogized as the leaders in that branch or the industry. It was only
fitting, therefore, that their by famous Players-Lasky Corp. The theatres in the Balaban \& Katz
 The corporation, through its subsidiary company Pam Katz is the Pres. Corp... is now constructing a a s1-story office building, which will be known
as the executive ofricices of the corporation in Till be located in in the building. Which
will also contain a 3,800 seat picture theatre of the most in "key" positions, leases or controls modern theatres strategically located large interest in Canadian Paramount Corp, which operates also has a submestic Distribution. - Corporation's distribution of films in the United States and Canada is handled through 47 exchanges. Its gross domestic and for the first 5 months of 1926 exceeded in excess of that of dony in previous correspond- 1924 ,
ang period. five years, and in sps.-Company's foreign business has doubled in the last ing agencies in practically every large maity in the branch offices or distributof the foreign business may be appreciated by U. S. Government figures the exports totaled $310,000,000 \mathrm{ft}$. Corporation is 1900 ft., while in 1925 development and in the attendant revenues. and is proud of the fact that Studios. - Corporation produces pictures at three studi
L. I., covering 143.000 sq . ft . with 57.000 sq . ft. of stas-one at Astoria or stawood. Carr. One covers over $500,000 \mathrm{sq}$. ft . with 115.000 sqo . ft .
of stages. the largest studio in the world. The other studio, coverin
sq
 real estate values in Hollyw with the latest machinery and have a capacity of $100,000,000 \mathrm{ft}$. of positived
prin prints per annum.
Inventor
composed of nerative greater portion of the inventory of the corporation carried on the books at actual production cost, including adequate fill, it is Canada. Within 3 months after is allocated to the United States and off; at the end of 12 months allocated to that country and Canada is writtin of the total cost is allocated to foreign countries and a portion off. $20 \%$
is wri off by the end of the sst year. The entire cost of each picture is written asse or one dollar, although it has a residual value constituting a perer anent filmediling contracts are made for pictures often before they are produced or it, as in arcount of the small size of the reels or films it is carried in vaults. supplies, \&c., was $\$ 18.500,000$ of which $\$ 9.450$ nezatives, positives. film value of pictures which had been released; $\$ 3.675 .000$ represented completed
pictures not yet released: $\$ 4.300000$ red
 business of $\$ 22,000,000$, or a ratio of almost 1 to $21 / 2$. A large part of this
estimated unplayed value of $\$ 22,000,000$ is represented by signed contract already made with exhibitors. up out of earnings - - Ond the excount of the large surplus which has been built
will be continued director that the present hish rate of earninge a liberal dividend policy with respect to the common stock. It is the steady growth of the corporation's business ind froased earnings from the
its its activities and revenues resulting from the new acquisitions and extensions
provided for through the present stock issue, will enable it conservatively
to maintain such a dividend to mided fin such a dividend policy with respect to the increased amatively
to maint
of outstanding common stock while at the same time continuing to ase a large portion of the annual earnings for the purpose of augmenting surplus.

Fanny Farmer Candy Shops, Inc.- Stock to Employees. About 400 employees of the corporation have received an outright gift stock and a substantial block of common stock, according to President of length of service and amount of salary. ."The only profitisharing
plan previousty, in effect among the employees of the corporation. Mr. wages, and we are now taking this means of giving our emped on individual

Federal Compress \& Warehouse Co.-Bonds Offered. Harris, Forbes \& Co. are offering at prices ranging from 101 and int. to $102 \frac{1}{8}$ and int., to yield from $5 \%$ to $5.90 \%$ according to maturity, $\$ 1,300,000$ 1st (closed) mtge. $6 \%$
serial gold bonds, Series "B", serial gold bonds, Series "B."
Dated May, 1 1926; due annually 1927 to 1940 . Red. on any int. date
upon 45 days. notice at 100 and int. plus a premium of $1 / 2$ of $1 \%$ of the principal amount ror each year or part thereot of unexpired term, sucn tre
mium, however, not to exceed $5 \%$. Interest payable J. N. in Chicago Bank, Chicago and M. H. MacLean, trustees. Company agrees to pay
interest without deduction for any normal Federal income tax not in excess

Data from Letter of R. L. Taylor, President of the Company.
Company:-Is the largest concern of its kind in the country. Was formed
in the fall of 1925 as the result of the consolidation of 28 separate corporations
engaged in the compressing engaged in the compressing and storing of cotton, previoupary operateorations
a co-rainated manager
and. company will have acquired, and subjected to the lien of the 1st mtge.

 110 ifferent communities. The physical property of the company, including 48 compresses and warehouses of over $1,200,000$ bales total storage consists of strategically situated throushout 5 or the central and southern cotton States. This group of properties, the oldest of which dates back to 1887, does the
largest part of the coton compress and storage business in Tennessee Ar
 its services in compressing into cotton it handles, but merely collects fees for
loosely baled cotton as it is in received shily pending shipment. These fees are collected before cotton is taken from the warehouses. This business performs an essential service in connection
with the handling of the large annual cotton crop of the South With the handling of the large annual cotton crop of the South.
after owned. Additionally secured by direct pledge of all 1 st mtge . bond
and all stocks (except directors' qualifying shates Co., Malden, Mo. According to valuations made by Malden Compress praisers, the depreciated replacement yalue of the mortga independent apver 3 times the $\$ 5,000,0001$ st mtg e. bonds. The mortgage properties is Sinking Fund.-In order to reduce the principal amered. standing, when the company's earnings warrant it, the mortgage provides,
in addition to the serial maturities, for annual sinking fund payments by
the company out of any surplus earnings, after $8 \%$ is earned on the common stock, to be used for the purchase or redemption of 1st mtge. bonds Under Under the terms of the mortgage, and upon the issuance of this additional amount
of bonds such payments are reguired, if earned, up to a maximum of apof bonds, such payments are required, if earned, up to a maximum of ap-
proximately $\$ 223,000$ in any one year. Mortgage further provides that proximatell also be paid into the sinking fund every 6 months a sum equal to the interest then due on all bonds previously retired through sinking fund. Earnings.- Average annual earnings of the properties for the 5 fiscal
years ended in 1925, after deducting operating expenses, maintenance. local saxes and depreciation, a vailable for the payment of interest and serial maturities were over 3.6 times the maximum annual interest requirements
of $\$ 300,000$ on the 1st mtge. bonds. For the fiscal year ended in 1925 such earnings were over 3.7 times bond interest requirements and were over and the serial maturity in that year. Not all of the properties have been in operation during the entire period covered by the above statement and new plants at New Orleans, La., and Pine Blufp, Ark, were not completed and
placed in operation until after the close of the fiscal year ended in 1925 place is expected that these additional facilities to fother with the in 1925. derived from the consolidation, will make possible a substantial increase in earnings.
Purpose.- Proceeds will be used in part to acquire all the compress prop-
erties in Arkansas and the plant at Texarkana, Tex., owned by the LesserGoldman interests.

## Capitalization-

$7 \%$ cumulative preferred stoc
a $\$ 159,000$ of series A bonds will be paid at maturity on July 11926.
Federal Motor Truck Co.-To Change Par Value of Shares- $100 \%$ Stock Dividend.-The stockholders will vote June 24 on changing the authorized capital stock from 200,000 shares, par $\$ 10$. (all outstanding) to 500,000 shares of no par value.

The stockholders will also vote on approving the distribution of a $100 \%$ stock dividend. The remaining 100,000 shares are to be used for stock dividends payable in quarterly installments approximating $21 / 2 \%$ each.

The directors have recommended an annual dividend rate of 80 cents a share on the new stock, equivalent to $\$ 160$ on the cld stock, which has been receiving $\$ 120$ annually. The directors also recommended that an application be made to list
the stock on the New York Stock Exchange-V. 122 , .3090 .
(Marshall) Field \& Co., Inc.-Bonds Ready.Permanent $41 / 2 \%$ debenture gold bonds, due serially Jan. 1 1928-1946,
incl, are now ready to be issued in exchanze for interim certificates at the Incl, are now ready to be issued in exchange for interim certificates at the
offices of Lee, Higginson \& OC.. New York. Boston and Chicago. (For
offering of bonds, see in V.
Fifth Avenue \& Fifty-Fifth Street Building (One East Fifty-Fifth Street Corp.), New York City.-Bonds Of-fered.-Dillon, Read \& Co. are offering at 100 and int. $\$ 1,800,00061 / 2 \%$ 1st mtge. leasehold sinking fund gold bonds (closed mortgage) dated June 1 1926, due Dec. 11945.
Authorized and to be issued $\$ 1,800.000$. Principal and interest (J. \& D.)
payable in old coin in New York at the office of Dillon. Read \& Co
 on 30 days published notice. to and incl. Jnue 11931 at 105 and int. toureafter to and incl. June. 11936 at 104 and int. thereafter to and incl.
June 11941 at 103 and int:: thereafter to and incl. June 11943 at 102 and
 without deduction for Federal income tax not in excess of $2 \%$
vania 4 -mills tax. Connecticut 4 Pemills tax, Maryland $41 / 2$-mills tax. and
and vania 4-mills tax. Connecticut 4-mills tax, Maryland 41/2-mills tax and
Massachusetts $6 \%$ income tax refunded upon application as provided in
the indenture the indenture. Chatham Phenix National Bank \& Trust Co. trustee.
A sinking fund is provided for calculated to retire the entire issue by maturity.
Data From Letter of Floyd de $\begin{gathered}\text { One East Fifty-fifth } \\ \text { Litret } \\ \text { Brown, Esq., President of }\end{gathered}$
Property. One East Fifty-fifth Street Corp. owns the leasehold on over
18.00 so. ft. of land at the northeast corner of Fifth Ave and 55 Sh St.

 be constructed of first class materials by Bethiehem Engineering Corp. from plans approved by York \& sawyer, architects, and upon completion
(expected to be not tater than June 1927) will provide approximately 226,000
sq. ft. of tet rentable area for store, banking and show room use in the high sq. ft. of net rentable area frr store. banking and show roo
grade retail and commercial section of upper Fifth Ave.
Security.-This issue of bonds will be secured by a closed first mortgage
lien on the leasehold with a value, upon completion of the building

 April 30 of 1946 at an average of such anch anpraisals. The leaselold extends
$\$ 181.753$, with the right of two succestal during the life of the bonds of
the each, at a rental in the ocase of each rene renal based for a term of 21 years
then being paid rent
ther similar land in the neilhber then bed, but not less than $5 \%$ of the estimated value of the land unimproved nor less than the rent payable for the last year of the next preceding term
of the lease. Upon the issuance of these bonds no mortgage on the land or building will exist or may thereafter be created which is not subordinate Cash in the sum of $\$ 1,800,000$, equal to the principal amount of these
bonds, will be deposited by the corporation with the trustee to be held in trust until completion of the building in readiness for occupancy as certified to by York \& Sawyer. the supervising architects, and by the proper munici-
pal authorities. Upon suca completion. to be effected not later than Dec. 311927 , the funds on deposit will be delivered to the corporation; otherwise to be applied by the trustee to the repayment of these bonds.
One East Fifty-Fifth Street Corp. has made arrangements whereby funds with construction. and will also furnish the lessor with a bond of the fidelity $\&$ Deposit Co. of Maryland guaranteeng completion in accordancewith the plans and specifications. A policy of the Title Guarantee \& Trust Co.
insuring title of the trustee to the leasehold in the principal amountof the insuring title of the truste
bonds will be furnished.
Earnings.- Net income from the completed building after operating expenses, including average ground remt, property taxes, and ovacancy allowance, available for interest, before depreciation, has been estimated
by Brown. Wheelock: Harris, Vought \& Cor, Inc., at $\$ 318,397$, by Geo.
 times maximum annual interest charges on the bonds, and more than
$14-5$ times the maximum annual combined interest and sinking fund
14 charges on the bonds. Leases have already been signed for 5 entire floors
for a term beginning Oct. 1 I 192 and extendin) to April 30 1946: and
negotiations are advanced for the leasing of additional floors.
First National Bank Building, Denver, Colo.-Bonds Offered.-Boettcher \& Co. and International Trust Co., Denver, are offering $\$ 650,000$ 1st (closed) leasehold mortgage $51 / 2 \%$ serial gold bonds at prices to yield from $5 \%$ to $51 / 2 \%$, according to maturity.

Dated June 1 1926; due serially June 1 1928-1940. Prin. and int. (J. \&
D.) payable at International Trust Co., Denver, Colo., trustee. Red. all or part by inverse maturities upon 60 d dans, notice at, 102 and int. untii
June 11929 the premium decreasing 14 of $1 \%$ thereafter for each year or fraction thereof primlume June $1935 ;$ and thereafter at $1001 / 2$ and int. nom. $\$ 1,000$ at $\$ 500$. Interest payable without deduction for the normal
Federal income tax not in excess of $2 \%$. Exempt from the Colorado per-
sone sonal property tax
Security-Direct obligation of the First National Realty Co. and secured
by a first closed mortgage upon the leasehold rights (expiring 2008 ) to the westerly corner of 17 tha and Stout Sts., Denver, Colo. 125 ft . on 17 th and Bank Building erected thereon. Building and equipment have been appraised as having a sound depreciated value of $\$ 1.191,064$. and leasehold
rights have been appraised at $\$ 150,000$, or a total valuation of $\$ 1,341,064$. Earnings.- Net earnings after Federal taxes but before depreciation for
 Purpose.- Proceeds will be utilized to retire the balance of the heretofore
outstanding $\$ 1,000,000$ building bonds issued by the 17th Street Building

First National Stores, Inc. (Boston).-Sales.-


Fisher Body Corp. (\& Subs.).-Income Account.-
Year Ended Mar.3nths
Dec $31.25{ }_{2}$ Mar 26. Interest charges--.

Net income
Corp. proportion of net income.

Fisher Body Corp. proportion of net income.
Balance at beginning of period.
 $\begin{array}{ll}\text { on Feb. } 11925 . & \\ \text { Prem. on pref. suk. of Fisher Body Ohio Co. retired } & \$ 266,341 \\ 941,188\end{array}$
Balance at end of period........................-- $\overline{\$ 24,588,029} \overline{\$ 32,277,010}$ Consolidated Balance Sheets.

| Assets- <br>  | Dec. 31 '25. Mar. $3_{8}{ }^{\prime}$ '26. |  |  | Dec. 31 '25. Mar. 3 |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Capital sid |  |  |
|  | (12.124.501 | 65,329,001 | Fish, Body |  |  |
|  | -196,646 | 191,009 | for |  |  |
|  |  |  |  |  |  |
| Siffil eos, \&e. | ${ }^{1,847,693}$ | 2,147,243 |  |  | 12,5 |
| Raw material:-Work in process | 15.264 | 14,933 | adv. | 5.000,000 |  |
|  |  |  | Land |  |  |
| Work in process |  |  |  |  |  |
| Customers accounts receiv |  |  | bank |  |  |
|  | 1 | 22.99 | Acets. |  |  |
| Notes recelvable N. S \& Domin. |  |  |  | 2,240,220 |  |
|  |  |  |  |  |  |
| of Can bonds <br> Cash in banks \& on hand |  |  | ${ }^{\text {A }}$ |  |  |
|  | 7.992,640 | 10,169,084 | Sdy ac |  |  |
| Prepaid taxes, ins.. int., \&c. | 7.992,6ヶ0 | 10,169,084 |  |  |  |
|  | 1,755.417 | 1,264,450 |  | 3,0 | 491.535 |
| Unamort. cost of alter. pl'ts,de. | 1,745,661 | 1,694,797 |  |  |  |
|  |  |  |  | 1,832.307 | $\begin{array}{r} 2,073,617 \\ 32,277,010 \end{array}$ |
|  |  |  |  |  |  |

Total_..... $\overline{121,622,388} \overline{128,949,633} \bar{T} \quad$ Total__...... $\overline{121.622,388} \overline{128,949,633}$ $* \$ 125$. a After deducting all expenses of the business, incl. expendi-
tures for repairs and maintenance of properties, and an adecuate allowance
 in $1926.1,493$ shares).-V. 122, p. 3215 .
Fish Purchasing Corp.-CourtOrder Directing Dissolution. See under "Current Events" in "Chronicle" June 5, p. 3162.-V. 122.
p. 2954 .
Francisco Sugar Co.-To Omit Dividend.-
The directors have voted to omit the usual quarterly dividend of $\$ 150$ per share ordinarily paid on duly ben the outstanding $\$ 5,000,000$ capital
stock. par $\$ 100$. This rate had been paid since Jan. 1 1924.-V. 121,
Gabriel Snubber Mfg. Co.-Business.-
It is anmounced that the business of the company in April was the largest
of any month in its history, being $14 \%$ aliead of April 1925. The comnany re than 240,000 smubbers during this month. from the Fiat Motor Car Co. of Italy, one of the largest manufacturers of motor cars in Europe. In 1925 the Gariel snubber exports to Europe
alone amounted to $\$ 1,500,000$. V. 122 . p. 2955 .
(Robert) Gair Co., Brooklyn, N. Y.-Earnings.-




 Dividends upon the pref. stock were resumed March 11925 by the
payment of two quarterly dividends and payments were continued up to
Dec. 31 to 1925 bringing these dividends up to date and representing 18
euarteriy payments quarterly payments aggregating $311 / 2 \%$.

| Balance Sheet December 31. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\stackrel{1925 .}{8}$ | $\underset{\S}{1924 .}$ | Liablitites | ${ }_{\text {1925 }}{ }^{\text {s }}$ | $\stackrel{1924 .}{\mathrm{s}}$ |
| Land, buildin | 883 | 13154 | $7 \%$ preferred stock | 3,488,400 | 3,993,400 |
| Goodwill |  | 13,154, | Capital s | 7,656 | ${ }_{7}^{2,707,962}$ |
| Sundry investm'ts. | 94.089 | 147,721 | 1stmtge, 78, 1937 | 3,350,000 | 3,500,000 |
| Cash dep with trus | 164,335 | 54 | Oblig. on contract |  |  |
| Inventories | 2,253,381 | 2,164,742 | for purchase of |  |  |
| Accts. \& notes rec., | 1,384,420 | 1338 | Quincy plan |  | 240,000 |
| Stocks and | 1,384,420 | 1,3s8,050 | Accounts payabie | 765,993 | 58 |
| Cash ${ }_{\text {at }}^{\text {at }}$ cost. |  | 42. | Accrued interest \& |  |  |
| Deferred c | ${ }^{317} 531$ | 1235.043 | Operating surplus. | 512,802 88,904 |  |
| eficit..... |  | 236.19 |  |  |  |
|  |  |  |  |  |  |

General Baking Cr.-Complaints Stand.
General Baking W. Wecent motion of Wiliam B. Ward. principal stockholder and
The reme organizer of the corporation to compel the independent strckholders'
committee to reorganize its complaint agatnst him in the lawsuit which is committee to reorganize its complaint against him in the lawsuit which ing
intended to force Mr. Ward to return $\$ 7.500 .000$ worth of the Baking
Mo ntended to force Mr. Ward do return handed down June 10 by Supreme
Corp. stock was denied in decision hast
Court Justice Frank L. Young. Justice Young denied the motion to strike out alleged scandalous allezations in the complaint. the publication of which is said to be causing dopreciation in the baking company's stock contain plain alleqations as to the alleged fracu corried out by Ward Justice Young holds that all of the defendants know well what the case is about and that they ar

General Motors Corp.-Listing.
The New of issuance in part payment for all the assets, business and good-wil of Fisher Body Corp. making the total amount applied for under this and
previ us applications $5,800,000$ shares of a total authorized issue of $10,-$ previ us applica
000,000 shares.
General Motors Corp. is about to acquire as of June 301926 the enire
assets, business and good-will of Fisher Body Corp. with the assumption of its litbilitites in exchange for $1.600,000$ shares of the common sock (withcut par value) of General Motors Corp. This will necessitate the Corp. The directors of General Motors Corp. at a meeting held on May 13 1926 have specifically authorized the issuance of the 638,40 shares of

General Railway Signal Co.-Acquires Manufacturing and Selling Rights of Miller Train Control Corp.The company has accuired an exclusive license to manufacture and sell train control Corp. These rights extend to all the railways of the $\mathbf{D}$ minion of Canada and throughout the United States east of the Rocky Mruntains, excepting the Chicago \& Eastern Illinois Ry, the Elgin Joliit \& Eastern and the Toledo-Detroit division of the New York Central, contracts
having already been given to the Miller corporation on these particular having
roads.

Merger of Enalish Company.
The General Railway sisnal Co., Ltd. of London, England, which has been representing the General Railway Signal Co of Rochester, N. Y. in
Great Britain, has been merged into the Metropolitan-Vickers-GRS, Ltd., 9 Kingsway, W. C. 2. London, England. Excent in Canada and Australia. pire the simal. train contros and car retarding devices of the General RailWay signat ${ }^{\text {Metropolitan-Vickers Electrical Co. Ltd.. of England. The General }}$ Metropolitan-vickers the aforesaid companies in that country, but the apparatus will be manufactured by the Metropolitan-Vickers Eliectrical Co... Lttd., at the latter's English and Austranan factories. The General Railway sienal Co. of

Glen Alden Coal Co.- $\$ 5$ Dividend.-The directors have declared a dividend of $\$ 5$ per share for the past 6 months, payable June 21 to holders of record June 10 . It is announced that hereafter dividends will be paid quarterly. On June 20 and Dec. 211925 semi-annual distributions of $\$ 350$ per share were made.-V. 122. p. 2805.

Glenrock Oil Co.- Fxrhanqe of Stock.-
Goodyear Cotton Co. of Canada, Ltd.-Bonds Offered. -Duncanson, White \& Co., Toronto, are offering at 99 and int. $\$ 3000006 \mathrm{~K}^{\mathrm{m}}$ 1st (elc sen) mtge. honds.
Dated April 1 1926: due April 1 1941. Prin. and int. (A. \& O.) pavable
en gold cuin of Dominton of Canada of present standard of wei rht and fineness. at Royal Bank of Camada. Montreal or Toronto. Canada. or, at the holders option. In United States gold coin of the present standard of wei tht and fineness, at adency of the Roval Bank of Canada.N. Y. City. Denom,
$\$ 1.000, \$ 500$ and $\$ 100 \mathrm{c}^{*}$. Callable for sinking fund purposes at 100 and int. on any int, date on 30 days' notice. or called for red. as a whole at nt. on any int. date on 30 days
100 notice. or called for red. as a abole at
ant. on any int. date upon 3 months' notice. Montreal Trust Co., trustee
Capila
 Common stock (no par value) ........................ 5.250, shs. ${ }^{47}{ }^{5.250}$ shs. ada, Ltd. Business.- Company was organized in 1926 for the purpose of acquir-
Ing the plant and equipment of the Canadian Manhasset Cotton Co., Ltd. located at St. Hyacinthe. Que. Company has the benefit of economical and dependabie hydro-electric power and excellent transportation facili-
ties. Properties consist of 8 acres of land upon which a modern mill of brick and cement construction was erected in 1920 . A complete modern
spinning and weaving plant of 15.500 spindles is now in operation, and it is spinning and weaving plant of 15.500 spindies is now in operation, and
the intention of the company to immediately install additional spindles, making a total of about 30.000 spindles. Earninos.-A contract has been entered into with Goodyear Tire \& Rub-
ber Co of Canada. Ltd.. whereby the latter covenants that (so long as any st mtge. bonds or cumul. pref. stock shatione outstandig). Whipurchase i minimum of $300,000 \mathrm{bs}$. of fabric in each calendar year. This contract
is based on a cost plus basis, and in effect the Tire Co. assures payment of a sum surficient to meet the following: (1) Gross cost of production: (2) bond
interest and sinking fund: (3) cumulative pref. stock dividend: (4) all other expenses and liabilities of any kind whatsoever.
expenses and liabilities of any kind whatsoever.
Under this contract the Godyear Cotton Co.. net earnings for the month
of April 1926 were $\$ 12,178$, or at the annual rate of \$146,135.
Gorton-Pew Fisheries Co., Ltd.-Balance Sheet.-


 | Investments | 228,888 | 20,174 | Mtge. note, $5 \%$ |  |
| :--- | :--- | ---: | ---: | ---: |


 f $\times 17,177$ shares, no par value, and contract for delivery of 513 shares All of the outstanding 1 st mtge. 10 -year $6 \%$ sinking fund gold bonds due Aug. 11933 have been called for payment Aug. 1 at par and int. at the
First National Bank, 67 Milk St., Boston, Mass.-V. 122, p. 3217 .
(W. T.) Grant Co., Boston.-Sales.-


Graybar Electric Co.-To Open New Branches.The company has announced the proposed opening of three additional Histribord, Conn. It is expected that these new branches will be in oper ation soon. When they are established the company will have 58 distributing branches throughout the country.-V. 121, p. 1338.

Greif Bros. Cooperage Corp.-Dividend No. 2.-
FThe directors have declared a regular quarterly dividend of 80 cents per share on the no par value classia common stock, payable July 1 to annum, covering the two months (February and March), was paid on
April l last. See also V. 122, p. 1034,757 .

Hall Lamp Co.-Merger.--v. 122, p. 2661.

(W. F.) Hall Printing Co., Chicago.-Report.Years Ended Jan. 31Grorss profits | 1926. |  |
| :---: | ---: |
| $\$ 1,198.691$ |  |
| 305,747 |  |
|  | $\$ 1,1425.497$ |
| 275,751 |  | Net profit-_

Other income$\begin{array}{rr}\$ 892,944 & \begin{array}{r}\$ 866,746 \\ 476,711 \\ 399889\end{array} \\ \end{array}$ Grrss earnings--
xDeductions from income
WDed $\$ 1,369 . ._{55}$
623.513 $\begin{array}{r}\$ 1,236,635 \\ 415.454 \\ 105,220 \\ \hline\end{array}$
 Peter J. Massey has been elected Vice-President and J. Arthur Friedlund
as a director, to succeed the late Edwin M. Colvin. The divectors have declared the resular auarterly dividend of $21 / 2 \%$ (25c. per share) on the capital stack,
of record July 21 .-V. 122. p. 1035.
Hartman Corp., Chicago.-Net Sales. Five Months Entail May 31-
Net sales of all retail stores
192 It is annsunced that for the months of April and Mav alone, net sales increased $\$ 1.27 .122$. p. 2509
Hawaiian Commerci 1 \& Sugar Co.-Annual Repart. -
 Net oper. income

| $\$ 1.723 .901$ |
| :---: |
| 154.089 |

Reserved for taxes Diividends paid
Sundry losses
Balance, surplus.
 profit.-V. 120, p. 1096 .

Holt-Granite-Puritan Mills Co.-Rereiver.-
In Superior Court at Burlington, N. C. Judge Nann appointed the Atlantic Bank \& Trust Co. receiver. at the instance of F. L. Williamson,
Pres. and Treas., who acted on behalf of hin and stockholders. The company owns plants at Raw River in Alamance
Cou ty and Fayetteville. N. C. Indebtedness, it is said. exceeds $\$ 500$ Cou ty and Fayettevile. N. C. Indebtentily. io the mills to meet obligaMarke

Homestake Mining Co.-Annual Report.Calendar Years-
Revenue -
Oper.\&gen.exp.,ins., \&c. Taxes Reserve for depletion-..-
Dividends Dividends
Per cent
 476 was paid from depletion reserve. x Of this amount. $\$ 575.301$ was paid from depletion reserve. ${ }^{y} \$ 85.627$ was paid from depletion reserve.
The balance sheet at Jan. 11926 shows a profit and loss deficit of $\$ 981.519$. The company hee outstanding 251,160 shares of capital stock, par $\$ 100$.
V. 122, p. 221.

Hudson Motor Car Co.- Listing-May Delive ipe.-
The New York Stock Exchange has authorized the listing of 500 additional shares of capital stock without par value. on official notice of issuance, in exchange for 100 shares of the par value of $\$ 10$ each, with authority to
add 266.110 shares of capital stock without par value (auth. 2.000 .000 shares), on official notice of issuannce, as a stock dividend, making the total amount applied for $1,596,660$ shares.

Gross profits from sales of automobiles and parts. $\$ 4,962,574$ : $\$ 5,172,066$ Seliterest earned advertising, shipping, service, dministrative \& general $\$ 5,172,066$ expenses, \&c., charges against income



Surplus Feb. 28 1926 Consolidated Balance Sheet.
Assets- Teb. 28 '26. Nov. $30^{\prime} 25$
Assels - -
Reand
and
citat
${ }_{\mathrm{S}} \mathrm{S}^{26}$ Nov. $\mathrm{S}^{2} 25$ Liabitities-

| and equipment. $x 21$, , 822,898 | $17,550,043$ |
| :--- | :--- | :--- | :--- |
| Cash |  |





Total --........ $64,290,841$ 58 007,582 Total x Real estate, plant and equipment, $\$ 30,117,891$ (including equity in land purerves for depreciation. $\$ 8,294,993$. y Capital stock, $1,330,050$ shares
rese without par value, and 100 shares, $\$ 10$ par value.
of 33.500 cars in May. This is at approximately the same rate as was shown in April.-V. 122, p. 3218.
Humble Oil \& Refining Co.-20-Cent Extra Dividend.The directors on June 7 declared an extra dividend of 20 cents per share, in addition to the usual quarterly dividend of 30 cents per share, both payable July 1 to holders of record June 16. From April 11923 to April 1 1926, incl., quarterly distributions of 30 cents per share were made.-V.122,p.1618.
Hupp Motor Car Co.-Production.-
Mont of -
Numbers produced-
-V . 122, p. 2661, 2339-

Hutchinson Sugar Plantation Co.-Report.Earnings for Year Ended Dec. 311925.
Gross profits, $\$ 938,062$; sundry oth. profits, $\$ 66$, 574 ; tot. profits_ $\$ 1,004,636$


Balance, surplus.
-V .111, p. 2234.
$\$ 5,087$

Hydraulic Steel Co.-Sale of Plant.






 or the sale and all bills and accounts reecieinabode
its 4 Al
Al the common Its charter and ano stocke of the present Cleveland Welding \& Mfs, Co

 All the abore property is to beed delverered as a going business os of the
 on account of its claim now being asserted by the Treasury Deomartmente Meethod of Payment.-As part consideration for theary purcaratment
 West timed edrontracts of the receiver connected with the business or the
 compensation ciaims which have arisen ass of the payment or all workmen's


 and the value of the same items as shown by the books of settlement, on May 11926 .
committee representing approximately $95 \%$ of the creditors, and $84 \%$ of the preferred stockitholders of Hydraulic steel Co. By this' agreement to forthwist procreve thertaken, atoon confirmation of the sale to them, having a capital stock consisting or 100.000 s.ares. 5 com mon ter
par value withws
vand 15.000 shares or $7 \%$ cum. pres. stock. par stock
 the retirement of $\$ 500.000$ of pref. stock at par, plous and acrana or par valued
 prorisions for redemption and retirement of $\$ 255.000$ thil-2nnually, with
 to ted purchasers of the property purchased. to cause such uph property ty to be
conve



 nontrios the depositary that it is prepared to proceed and as the committee
the reorganization plan und consummate
 Industrial Acceptance Corp.-Business Shows Increase baker corporation shows an increase of $84.39 \%$ in the vo voume or stauce.
 buying public whicheare tow hio lowered interest rates to to the automobile

International Shoe Co.-Balance Sheet April 30


 Bankers' accep. rec
Bankers' accep. rec.
Bokers' coll. loans
Notes \& accts.


 Pref. stock redemp. | 50,000 |
| :--- |
| 20,585 | ,000 Total_-...... $\overline{76,943,195} \overline{82,689,171} \mid$ Total..........76,943,195 $\overline{82,689,171}$ x Consisting of $\$ 1,597,747$ land and water rights; $\$ 18,934,679$ bldgs. and

structures; $\$ 14,248,705$ machinery and equipment; $\$ 1$ lasts., patterns and
dies; total, $\$ 34,781,134$, less $\$ 9,447,542$ reserve for depreciation.-V. 122 .
p. 3219,619 .

Jewel Tea Co., Inc.-Sales.-


## (B. F.) Keith Corporation.-Expansion Planned.-

 part of the Keith-Albee vaudeville organization is planned for the on the season. It is stated that 20 additional playhouses will be added to this investment of over $\$ 20,000,000$ is involved. the operations, in which anBesides the B. F. Keith Memorial Theatre in Boston, this coming year supervise the construction of new houses in Rochester Detroit, Richmond, Columbus, Schenectady and in Greater New York, In the metropolitan area there will be new theatres in East 86 th St, in
Flushing and in the Bronx. Other houses, it is said, will be erected at un-
specified localities in Michigan, Ohio. New Jersey and on Long Island.-
V. 122, p. 1774 .

Kellogg Switchboard \& Supply Co.-Initial Divs.per share on the new $\$ 10$ par common stock and $\$ 175$ per share on the new
preferred stock, par $\$ 100$, both payable July 31 to holders of record July 3 .
This is equivalent to the former quarterly dividend of 621 . on the old $\$ 25$ par capital stock, which was exchanged on the basis of
10 shares of new $\$ 10$ par common and one share of new for every 8 shares of the old stock.-V. 122, p. 3219 . $\$ 100$ par preferred (S. S.) Kresge Co.-Sales.-
 V. 122, p. 2806 .

## (S. H.) Kress \& Co.-May Sales.-



Lake Torpedo Boat Co.-Pays All Back Dividends-To The Par alue of First Preferred Stoch.
The directors have declared a dividend of $14 \%$ on the 1 st pref. stock on
cououn of accumulative dividends for the years ended June 301925 and 1926, payable to holderss or record June 19 .

Lawrence (Mass.) Mfg. Co.-To Liquidate.-The stockholders on June 8 voted to dissolve the company, and authorized the directors to sell all the assets including the good-will and to liquidate the company. The directors, During tne fiscal stockholders on May 28, say
resulted in a manufacturing loss of $\$ 393.024$, beforations of the company
 The uirectors have been reluctant to before depreciation.
Which has had so long and so successful a past purdicution of a company She employees who would be thrown out of worit pave gavicularivy as many of Sood service for many years, But there is is or reasone given the company compant could earn any profit at ant the to only $\mathrm{s} 2,399.772$. Before the east aubied and une company cannot ot this without branching out
into new lines of products. an additionaso invosucts. ino open up new lines of products would require


 Asererthel ess, the company is an arseen part of too plant tinestment. date they have been reduced to $\$ 2000.0000$, chierty through the ree wnich collection of payabeo on account of Federai taxes for prior years, and the directors are fearrant that ceovanio. If if final liguldation is postponed the Therercricholders in the assets.
menerefore. at a meeting held May 241926 the directors voted to recom-
 prove possibile to dovilil, and to ligulidate the company. If it doess nots,

 on the plant. There are otber textile plants and much textile machinpery
on the market. on the market. It may also prove en ecessary in in isposing ox of some parts
of the assets to accept in payment stoce Assess Balance Sheel April 30 .


 $\begin{array}{ll}\text { Ref. for Fect. taxes } \\ \text { Securtites, } & 67,757 \\ 67,007\end{array}$ $\qquad$ $\begin{array}{ll}21,886 & 27,271 \\ 17,000 & 88,740\end{array}$
 $\times$ After deducting $\$ 517,186$ reserves
Lehigh Coal \& Navigation Co
New England Lease-Rental is $\$ 1,069,000$ Vote on Lehigh \& \& The stockholders will vote June 30 on
${ }^{\&}$ Nhee stochaoldars will vote Jund 30 on anproving the lease of the Lehigh
 standing $\$ 6,800,000$ capital stock of the L. \& N. E. RR. The approval by company owns all buta few shares of the railway company y because that ing authon the the resolution adopted at and 3 managers to review the to "appoint a committee of 3 stockholders to the board of managers their recommendations, the company and report dent, has appointed William P. Gest, Erskine Hewitt and Walter C. Janney as members for the board of managers and Walter L. Haehnlen, Thanney
Gates and Samuel S. Walker for the stockholders.-V. 122, p. 2663 .
Lexington Motor Co., Connersville, Ind.-Receiver. George M. Barnard, Indianapolis, has been named receiver to succeed
William P. Herod, whose resignation has been accepted.-V. 121, p. 1685 . Life Savers, Inc.-Earnings.-
Three Months Ended March 31-
Net income- 1926.
Unit sales for the first quarter of
of $20 \%$ 1926 showed an improvement in excess
$\$ 2985,000$ of $20 \%$ over the corresponding period of 1925 .-V. V. improvement in excess (Louis K.) Liggett Co.-Sales-Acquires 3 Stores.-
 $125 t h$ St., N. Y. City. This leaves but one National Drug Score in New for its acquisition by the Liggett Co.-V. 122 , p. 2807 . are now pending
Lloyd \& Casler, Inc., Los Angeles.-Bonds Offered.Califormia Co., Los Angeles is offering at 100 and int. \$700,Dated (closed) mtge. $61 / 2 \%$ serial bonds Denom. June 1 1926: due serially semi-annually Dec, ${ }^{1}$ 1927-June 11944.
Security Trust \& Savings Bank, Los Ancinal and int, (J. \& D.) payable income tax not to exceed $2 \%$ paid by the company. Callable on any int date all or part on 30 days notice at a premium of $1 / 2$ of $1 \%$ for each year of
life, not to exceed $1021 / 2$. Exempt from personal property taxes in Cali-
fornia. Buildings.-The three buildings covered by this mortgage are the Allied
Cratts Building, 98 feet by 124 feet, limit hight, a loft and manufacturing Craits Building, 98 feet by 124 feet, limit hight, a loft and manufacturing
building of Class "A". construction, situated at Pico and Maple Streets,
costing $\$ 668,000$. Graphic Arts Building, Class "A" building, costing Arts Building, 78 feet by 125 feet, 6 -story
Allied Crafts Building. Lloyd \& 000 situated on Pico Street,
3-story Class "A" and Wall Streets. The three buildings represent situated on the corner of Pico all of which are completed. The land area is $41,625 \mathrm{sq}$. feet, and is $\$ 1.190,000$
by the company at $\$ 234,375$. $219,800 \mathrm{sq}$. ft . The ave rentable area of the Lloyd \& Casler buildings is. of $\$ 210,848$, or over $41 / 2$ times interest charged on this issue. The Lross income Casler Building is completely rented; the Graphic Arts Building is completely Total gross income as of this date is $\$ 160$ pleted May 1 and is $60 \%$ rented The estimated net earnings available for interest requirementits is $\$ 189,328$,
or over 4 times maximum interest requirements and nearly 3 times average
interest and principal requirements.

Loew's Ohio Theatres, Inc.-Bonds. Offered.-The Union Trust Co., Guardian Trust Co., Murfey, Blossom, Morris \& Co., Cleveland and Federal Securities Corp., according to maturity $\$ 1,500,000$ 1st \& ref. mtge. leasehold $6 \%$ gold bonds series "A."

Dated June 11926; due serially 1927-1938 inclusive. Principal and int.
(J. \& D.) payable at the Union Trust Co., Cleveland, trustee, without deduction for Federal income tax not to exceed $2 \%$. Pemn. 4 mills tax
refunded. Denom. $\$ 1,000, \$ 00$ and $\$ 100 \mathrm{c}^{*}$ Red. all or part in inverse order of maturity on any int. date at 104 and int. for first year, less $1 / 2 \%$
each year thereafter until the redemption price reaches 102 and thereafter at 102 upon 30 days' notice

Data From Letter of Joseph Laronge, Vice-President of Company. Security- Secured by first mortgage lien on the leasehold estates of the
company in the theatre and business properties, all located in Cleveland. and appraised by Dean C. Mathews, at $\$ 2,159,044$. Cash to be deposited
with trustee for construction West Side Theatre 850000 properties upon which the mortgage will be a first iien $\$ 2,659.044$. Against
this valuation the present offering of Series " $A$ " bonds constitutes a loan of $56.4 \%$. Bonds will also be secured by mortgage lien on the leasehold estates
created by leases with Euclid-East Seventeenth Co. and with the Stillman Investment Co., which leases will be assigned to Loew's Ohio Theatres Inc., subject to bond issues aggregating $\$ 1,735,000$, for the retirement of
which, bonds of this issue are reserved. The indicated equity in the latter which, bonds of this issue are reserved. The indicated equity in the latter
named properties, based on appraisals made in connection with the bond named properties, based on appraisals made in connection with the bond
issuus, is $\$ 1,82, .000$ The theatre equipment, valued by the company
before depreciation at $\$ 1,267,314$ is pledged under the mortgage but not before depreciation at $\$ 1,267,314$ is pledged under the mortgage but not
included in the above appraisal. Company.-A Delaware corporation. Is the leading factor in motion
picture exhibition in the Stateo o Ohio. The total paid ammissions for the
period from Aug. 25 1923, to March 13 1926, were approximately $21,500,000$ at an average admission price of 31.38 c ., representing total receipts of The following interests are arfiliated with Loew's Ohio Theatres, Inc., through stock ownership or contractual relations: Loew's Inc, MetroInc., United Artist's Pictures, and other producing and distributing As a part of this financing the company will acquire title to the leasehold properties comprising ene store onfice building, the Loew's State Theatre, the Loew's Mall Theatre, the Loew's Park Theatre, the Cameo Theatre, the Metropolitan Theatre,
and certain other property and holdings of its most important subsidiary nd certain
corporations.
Earnings. -Ernst \& Ernst have completed an audit of the company's
. audit and after giving effect to the exclusion of war tax not now applicable, adjustments incident to the application of this issue. and after all expense,
of operation including interest on all bonds of subsidiary companies, net ncome has been as follows: Year End . Year End. Curr. Year
Aug. $22^{\prime} 24$.Aug. $29^{\prime 2} 25$. to Mar. $13^{2} 26$
Net income avail. for int. on this issue $\begin{array}{lll}\$ 435.723 & \$ 402,580 \\ 221,617 & \$ 367.726 & \$ 120.377 \\ 220.3\end{array}$ Depreciation
Max. int. requirements for this issue
$\begin{array}{ll}90,017 & 222,726 \\ & 20,00\end{array}$
The average anmuat net income available for interest on this issue for the requirements. For the $61 / 2$ months of the current fiscal year, the applicable ncome is at the rates oill 08 times the required interest amount. Theatre Co. 1st mtge. leasehold $7 \%$ bonds and the Metropolitan-Cleveland . Ist mtge. leasehold Detr bonds; to provide for the construction of the theatre on property at Detroit Avenue and W. 117 th St.; to reimburse the treasury of the company for expenditures made and to be made in the purposes Bond Issue.-Authorized $\$ 4,500,000$ unissued portion will be reserved for the refunding of the Stillman Investment Co. Ist mtge. . leasehold $61 \% \%$ bonds, when and as these bonds mature, or sooner, at the option of the onds retired, provided appraisalas are satisfactory to the trustee; at any and (or) other proper corporate purposes provided the total amount of bonds outstanding shall not exceed $60 \%$ of the appraised value of property upon which the mortgage is a first lien; and for the acquisition or construcin the mortgaged leases not to exceed $60 \%$ of the cost or fair value which

Ludlum Steel Co.- Capital Stock Increased.
in its authorized capital stock from 200,000 to 500,000 shares, no an increase in its authorized capital stock from 200,000 to 500,000 shares, no par value
(see V. 122, p. 1620)--V. 122, p. 2663.

Lynch Building (Florida Realty \& Securities Corp.) Jacksonville, Fla.-Bonds Offered.-Adair Realty \& Trust Co. are offering $\$ 1,350,000$ 1st mtge. $61 / 2 \%$ guaranteed bonds at prices to yield from $61 / 1 \%$ to $61 / 2 \%$ according to maturity Dated May 1 1926: due July 1 each year 1928-1941. Int. payable J. \& J.
t any office of the Adair Realty \& Trust Co. and any office of the Adair Realty \& Mortgage Co. Callable at 102 and int on any int. date upon
30 days notice. Trustee. Forrest Adair. Federal income tax up to $2 \%$; personal property tax Penn.. Conn.. Maryland, District of Columbia
 and concrete construction. The 1 st, 2 d , 3rd. 16 th and 17 th floors will be
of solid Indiana limestone and the remainder of the two street exteriors will be of face brick. and the upper floors, containing 475 rooms, will be devoted exclusively to ment in keeping with a building of this character.
The cost of the building structure, including all equipment, has been The cost of the building structure, including all equipment, has been
conservatively estimated at $\$ 1,364,050$. Earnings.-After making a proper allowance for vacancies the annual
gross income from this building has been estimated at $\$ 244,787$ The annua expenses are estimated at 861.520 . eaving an estimated yearly net income
of $\$ 183,267$ which is more than twice the greatest annual interest charge.
Mack Trucks, Inc.-Part Paid Subscriptions.-
It is announced that payment of the third installment in the amount of be made at the Guaranty Trust Co.. 140 Broadway, N. Y. City, on or be
fore June 14 . Subscription receipts must accompany all payments. V. 122, p. 2663.

Madison Sauare Garden Corp.-Permanent Debentures Permanent 10-year 7\% convertible debentures will be ready for delivery
at the New York Trust Co. on June 14. For offering see V. 122, pe 100 .
Manati Sugar Co.-Funded Debt Decreased.-
The directors in a statement to the stockholders, accompanying the stock, say in part: is a well balanced operating unit with a mill capable of producing its maximum capacity; with a well defined cane zone protecter from invasion by competitors: with an a abundance of reserve lands and with
Its own standard gauke public service railroad from Victoria de las Tunas its own standard gauge public service railroad from Victoria de las Tunas
to the Port of Manati, Where the company ows its own terminat facclities
Including a dock where vessels drawing including a dock where vessels drawing 30 ft can load. The Port of
Manatis a public port.
There are feve ports in Cuba so well protected from stress of weather and with so good a depth of water. Under the
port's law of Cuba no additional public ports can be created. All of port's law of cuba no additional public ports can be created. All of the
properties, including the standard gauge public service railroad, are in first class condition.
"Since the issue in 1922 of its $\$ 8,000,0001$ st mtge. bonds, the company through its siming ruma nas retired $\$ 550.511$ the amount of purchase money mortgages outstanding on land
accuired. Since the expenditure of the proceeds of the 1 st mtge. bonds sold in 1922 on capital improve, since then expended in $11 \$ 3,600.004$ in the the comof capital obligations and for capital purposes. During the same period "The $7 \%$ cum. pref. stock was issued in May 1914 and dividends thereon
directors that circumstances make advisable an interruption in payment of
such dividends at this time.. See also V. 122, p. 3220 .
Manhattan Pipe Line Co.-Bonds Called.
All or the outstanding 1st mtge. $61 / \%$ gold bonds, dated Sept. 11924 ,
Marine Oil Co.-Merger-Exchange of Stock.-
See Argo Oil Co. above.-V. $120, \mathrm{D} .3322$.
Mercantile Properties, Inc.,-Coupon Bonds Ready.Secured sinking fund $51,2 \%$ bonds, due 1946 , in coupon form, are now
ready for delivery at the trust department of the Cenrtal Union Trust Co.

Merchants \& Manufacturers Securities Co.-Extra. The directors have declared the regular quarterly dividend of $21 / \%$ in
cash and an extra dividend of $1 \%$ in stock, both payable July 1 to holders cash and an extra dividend of $1 \%$ in stock, both payable July 1 to holders
of record June 15 . Like amounts were paid on Jan. 1 and April 1 last.

Metropolitan Chain Stores, Inc.-Sales.-
 Mexican Investment Co., Inc. (\& Subs.).-Report. Gross income$\begin{array}{r}\$ 122,367 \\ 86,301 \\ \hline\end{array}$

Sut income
Other profit \& 19 loss credit-Amt.
$\$ 36.066$
464,747
 ©ividends .

## Surplus, Dec. 311925 V. 119, p. 1633.

\$193,48
Mexican Petroleum Co., Ltd. $\$ 30,000,000$ in Damages Sought.-
The Boston "News Bureau" June 8 says: Ballard Fuel Oil Terminal Oorp. has filed in the Federal Court declaration in a suit seeking $\$ 22$ -
000,000 damages from Mexican Petroleum Corp, Petroleum Heat Power Co. and others, and Ballard Fuel Oil Burning Equipment Co. has
brought action against the same parties seeking $\$ 5.000 .000$. In addition to the two companies named acting \$5.00. nd (or) formerly" directors or officials as named below include: Edward Doheny Sr. of New York, director of Mexican Petroleum Corp. and
Petroleum Heat \& Power Co.; Herbert G. Wylie. Pres. \& director of Texican Petroueum and director of Petroleum Heat \& Power; Edward L . Sec. \& director of Mexican Petroleum; Norman Brider, J.; S. Wood, J. M: Danzinger, R. M. Sands, C. E. Doheny, Elisha Walker, S. M. Spalding,
directors of Mexican Petroleum, and Frederick Ewing, Sales Mgr. of Mexican Petroleum.
Mexican Petroieum.
Other defendants include: Braldey W. Palmer. Andrew Adie. Reginald
H. Johnson, W. Wameron Forbes, directors of Petroleum Heat \& Power Forbes, Treas. \& director of Petroleum Heat \& Power; William C. McTarnahan. Pres. \& director of Petroleum Heat \& Power; Aifred O.Hoyt. L. G. Kaufman, all of New York and directors of Petroleum
Further deferdants are: Daniel G. Wing, Charles F. Mills, Francis R. Hart of Boston, Nanker Syndicate, Inc., of Boston; M, G. Chace Co.
 Plaintiffs allese that the Mexican Petroleum and Petroleum Heat \&
Power companies by an inligal combination and conspiracy in restraint of commerce had created and wer maintaining a virtual and nearly complete
monopoly in the New England States in fuel oil. New Encland Oil Remonopoly in tie New
fining Co. in 1922 was formed and came into competition with the Mexican
and Petroleum concerns, it is charged. In Febraury 1922 the Ballard Fuel Oil Terminal Corp, entered into a contract with the refining company
 Chace Co., Malcolm G. Chace. Peabody, Houchting \& Co Ale Mander
Smith. Daniel G. Wing. Francis R. Hart and Charles F. Miils, acauired Smith. Daniel G. Wing. Francis R. Hart and Charles F. Mills, acquired
controi of New Ennland Oin Refining Co., depleted its assets and caused cone reining company to repudiate its contracts with the plaintiffs.
the
The .Wall Street Journal. July 8 says: The origin of this suit is probably to be found in thae proceedings that were brought by the same of the reorganization committee of the New Encland Oil Refining Co. was the distribution of fuel oil in Boston and vicinity to office buildings, has never been substantially interested in this branch of the fuel petroleum business, and that it has but a relatively small interest in the Petroleum
Heat \& Power Co., amounting to $5 \%$ of its preferred stock and less than 4\% of its common stock. It has never had any interest in the New England
Oil Refining Co of sales to it in cargo lots under resular contracts.
when service was made in Massachusetts on the Mexican Petrolenm Corp: None of the individual defendants comnected with that corporation has been served. of that company to the controversy is cuite remote, and they cannot
understand the basis for any charge of conspiracy in the matter as respects them."-V. 121, p. 1109 .


Surplus -V . $121, \mathrm{p} .22 \overline{2} \overline{3}$.
(Philip) Morris \& Co., Ltd.-Meraer Rumor.-
Negotiations are reported under way looking toward a merger of the trolled by the Schulte Retail Stores Corp., whilie the latter is governed by the same group which controls the United Cigar Stores Co. of America.
Mortgage \& Acceptance Corp., Baltimore.-Control of Company Reported Being Sought by Commercial Credit Co.
Mountain Producers Corp.-Stock Put on a $24 \%$ Annual Dividend Basis.-The directors have declared a quarterly
dividend of $6 \%$ ( 60 cents per share), payable July 1 to the company paid an extra dividend of $4 \%$ in addition to a regular quarterly dividend of $2 \%$.-V. 122, p. 1322.
Municipal Service Corp. (New York).-Pref. Stock Offered.-T. Hall Keyes \& Co., New York and McCown \& Co., Phila. are offering at $\$ 25$ per share 50,000 shares Preferred as to comulative dividends from July 11926 at the rate of $\$ 2$ Preferred as to cumulative divididds from July 11926 at the rate of $\$ 2$
per anum and assets in case of iliquidation over common stock up to $\$ 25$
per share and div. Dividends payable $\begin{aligned} & \text { Hat }\end{aligned}$ Has full voting power. share per share and div. Dividends payable Q-J. Has full voting power, share
for share, with common stock. Red. in whole or in part on 60 days notice at $\$ 30$ per share and div. Transfer Agent, Bank of the Manhattan Co.,
New York. Registrar, Bankers Trust Co.. New York
Convertible. - Each share of preferred stock is convertible at the option of the holder at any time prior to redemption into commmon stock as opollows
During 1027 into 2 shares of common stock: 192813 shares; $192911 / 2$ shares;
1930 s. Cumulative preferred convertible stock (no par) Authorized. Outstanding. Common stock (no par)
${ }^{1} 100,000$ common sha

## Data From L.

ating varion.-Incorp. in 1924 in New York for the purpose of consolithese wholly owned subsiditieses established from 1917 to 1921. Through retail merchandising businesses in the distribution of gasoline, Iubricating these subsidiaries. among other valuable propertises. a chain of 26 casoline New York, 2 in Yonkers and 1 in Mount Vernon, together with large gasoline storage stations occupying valuable property on Newton Creek,
L. I. City and on the Hudson River at Yonkers, also tank barges, fleet of
then trucks, and other essential equipment. Corporation and its subsidiaries properties, equipment and organization to economically conduct the
purchase, distribution and sale of the above products and plans to establish purchase, distribution and sale of the above procucts and plans to establish gasoline and lubricating oils with several of the large foreign and domestic producing companies.
its entirety the exchange of common stock the corporation will take over. in Its entirety the Petroleum Terminal Corp., a deep water terminal and and unloading the largest tankers and having a capacity of 5.000 .000 gallons warnings.-C
Earnings.- Consolidated gross revenue as shown by the following sche-
dule. indicates the rapid and consistent growth of the business during the
past four years.

 | Percentage or increase over 1922 |  |
| :--- | :--- |
| Gasoline sales for 1925 | $57 \%$ |
| $17 \%$ |  |
| $10 \%$ |  |

 Consolidated net earnings of corporation and present subsidiaries applicable to dividends for the 2 years ended Dec 31 1125 averaze $\$ 301.673,0$ or
$\$ 6.03$ per share on this issue of preferred stock. and for the year ended Dec. \$6.03
31 1925 , amount to $\$ 408.408$. equivalent to $\$ 8.16$ per share.
Net earnings of Pended Dec. company's operation (Oct.. Nov, and Dec. 1925), amount 3 months of that an annual rate of $\$ 131.640$. Consolidated net earnings of Municipal service $\$$ Corp. and subsidiaries for the year ended Dec. 31 1925. including the above preferred stock, or $\$ 10.80$ per share
Pess through the acquisition be used to expand the corporation's retail busicorporate purposes acqusion of additional gasoline stations and for other
Listing A.Appication will be made in due course to list
stock on the New York Stock Ecxhange.-V. 122, p. 3240 .
Murray Body Corp.-Earnings.-
Aprie company reports earnings of $\$ 750,000$ for the four mont's ended 122. p. 3094, 2665

## National Baking Co.-New Milwaukee Plant.-

 been let for the President of the company, announces that contracts have been let for the construction of a new $\$ 300.000$ modern bakery at Milwaukee,Wis., and that the building is now under construction This will be what is known as a "sixty-Ri ' " plant, so designed that it can be readily expanded Commenting upon conditions in the industry, Mr. Coad said: "Steady gains are being made in business and profits at all plants and the outlook
for the future is particularly eucoura ing."--

National Cash Register Co., Dayton, O.-Sales. -
$34,500,000$, the largest monthly record in the entire 44 years of its existence arcording to J. H. Barringer . Iice-Pres. \& Gen. Mgr. This figure does not include the for
p. $2665,2203$.

National Dairy Products Corp.-Listing.The New York Stock Exchange has authorized the listing of (a) 227.500
shares of its common stock without par value upon official noice of issuance as part consideration fork assetsout Breyar Ice Cream Co. Breyer Ice Cream in exchange for all of the outstanding 2d pref. and common stocks of Harding Cream Corp.: (c) 7.800 shares upon official notice of issuance in exchange for all of the outstanding 2 d pref. and common stocks of Union Ice Cream
Co. (d) 20.000 shares upon official notice of issuance in exchange for all ot the outstanding stocks of official notice of issuance in exchange for all
ot ondal total amount applied for 1.074 , 414 shares of its common stock (of a total

> The commmon stock is proposed to to be issued as follows: 227,500 shares to be issued as part consideration upo
of the entire assets of Breyer Corp., Breyer Ice Cream Co acquisition Ice Cream Co..Inc., except the stock of Brever Ice Ice Cream Co. Co. and Breyer
Ice Cream Co. Inc., owner bre Iec Cream Co..Inc., owned by Breyer Corp. and except in the case of Brayer
ITe Cream Co. the sum of $\$ 1,000$. the remaining consideration being 85 ,000,000 in class B pref. stock and si, $1,800.0002$-year $6 \%$ gold debentures. 21,820 shares (together with the sum of $\$ 2185$ ) to be issued in exchange
for the entire 2d pref. and common stocks of Harding Cream Corp ., amounting to 7,000 shares of 2 d pref. stock and 7,800 shares to be issued in exchange for the entire 2 d pref. and common
stocks of Union Ice Cream Co., amounting to 3,500 shares of no par value 2 prer . stock and 3,500 shares of no par value common stock. 20,000 shares to be issued in exchange pref. stock amounting to $\$ 200,000$ (par $\$ 100$ ), and all of the issued and outmilk Corp-V milk Corp.-V. 122, p. 3094, 2808

## National Drug Stores Corp.-Sale of 3 Stores.- See Louis K. Ligzett Co., above.-V. 119,3017 .

National Tea Co.-Annual Report Calendar Years.-

|  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
| Federal tax | 234,838 | 213.215 | 155,493 | 138.524 |
| Add'l Fed'l taxes (1917) |  | .35,000 | 55.000 | 50,000 |
| Preferred dividends | 111,030 | 90,058 | 64,632 | 62,181 |
| Common stock dividend | 450,000 | 376,060 | 113,096 | 110,000 |
| lance, surplus 30,000 shares of |  | $\$ 891,874$ <br> 122, p. 28 | \$850.624 | 3735,228 |

Neisner Bros. Co., Inc.-Sales Increase.
 $\$ 2,695.607$ to President A. H. Neisner. Total sales last year aggregated profits are expected to approximate $\$ 3000$ onec. which after curreferted year net
dividend
requirements would The company's plans call for the opening of 5 new stores during the current operation, 3 locations having been opened in 1925 . 1,13 stores were in
It it allo announced that business of the Chester, Pa., and Buffalo, N . Y.,
stores have increased th sin stores have increased to such an extent that it has been necessary to doublo
the floor space or ooth of theselocations. The Chester store will be opened
toward the end of this about Sept. 1. The Geneva store, which was burned out, will be opened

Nevada Consolidated Copper Co.-Listing.-
The New York Stock Exchange has authorized the listing of $1,999,457$
sharas, without par value (authorized, $5,100.000$ shares). on official notice $\$ 5$ each) in exchange, share for share. for present outstanding stock (par panv's 15-year $5 \%$ debentures at $\$ 15$ face value for each share;making the The Boston Stock Exchange has authorized the listing of 5.100 .000 shares without par value). capital stock as the same may be issued unde
the following conditions: (1) 1.999 .457 shares as issued in exchange for $\$ 5$
par value stock. on the basis of one new share for one old share. 179 shares as issued in exchange for the co as may not be necessary to be issued in exchange fin shares. plus such share Pursuant to the action of the directors at a meeting held on Oct. 191925 ,
and of the stockholders March 26 1926. the par value of the stock was
changed ed number of shares made 5.100 .000 of State of Maine on April 15 1926. Ray Consolidated Copper Co.. and of this company, held on April 20 and April 231926 . special meetings of stock-
holders of these companies were called for May 26 1926
sale sale to the Nevada Co.. and the purchase by it. of all the properties, assets, rights, privileges and franchies of the Ray 0 . as an entirety in considera-
tion of the issuance and delivery of $\$ 46.157 .685$ of the Nevada $15 . y e a r ~$
dem debentures, and the assumption of all the debts and obligations of the Ray The transfer of properties has been made, the obligations assumed. and the
debentures in principal amount of $\$ 46.157 .685$ have been delivered to the
Re Rav Co., which will distribute them to and among its stockholders. 1926 and ana or before July tuareed. upon the surrender to it after June the 1527 by the registered holder other than the
Rav Consoliddated Conper Co Ray Consolidated Copper Co.. of any of the debentures to deliver to the
registered holder in exchange therefor俍
pan value. plus 25 exnts in cash. for each $\$ 15$ of debentures, or a total of
3.077 .179 shares. 3.077.179 shares.
The Nevada c.
in cash with each pany further agrees to pay an additional sum of 18 cents provided such exchange is made on or before July 311926 .
'After giving effect to proposed acquisition of assets of Ray company, the issue of $\$ 46.157 .685$ debe
$-V .122$. p. 3094, 2809.

Metals on hand \& in transit, Accounts \& \&uptes es..........
Deferred accounts
Cash
Mining
Construetlon \& equipment Bond deposit t propertles. Inv. In subs., \&z., cos. $\qquad$
Total $\ldots \ldots \ldots$
Liabiulutes-

New England Coal \& Coke Co.-Bal. Sheet Dec. 31.-
As filed with the Massachusetts Commissioner of Corporations.]


New Jersey Zinc Co.-Resignation.-
Zinc Co., effective Julv 1. The duties will be assumed by New Jersey Vinc Co., erfective Juil 1 . The duties will be assumed by A. P. Cobb,
Preesident.-V. Who will be assisted by J. H. Janeway, Assistant to the Vice

Northwav Motors Corp., Natick, Mass.-Sale. The entire plant, real estate machinery, equipjent, stock inventory and $\mathrm{S}_{1}$ inuel T. Freeman \& Co., auctioneers, will conduct the sale.-V. 122, p.

Norwalk Tire \& Rubber Co.-Smaller Dividend.-
The directors have declared a quarterly dividend of 20 cents per share
on the common stock and the usual quarterly dividend of 1 on the preferred stock, both payable July 1 to holders of record June 20 . ${ }^{\circ}$ Since Oct. 11925 , quarterly dividends of 40 cents per share had been paid on
the common stock.-V. 122, p. 1465 .

Novadel Process Corp.-Pref. Stock Offered.-Potter \& Co., New York; Lane, Piper \& Jaffray, Inc. and WellsDickey Co., Minneapolis are offering at $\$ 2650$ per share 50,000 shares cumulative preferred participating stock (without par value). This stock is non-redeemable.
Entitled to receive cumulative dividends of $\$ 2$ per share per annum, and
after providing for cumulative dividends thereon at the rate per annum for the current year, and for non-cumulative dividends on the per annum fock ate the rate of $s 1$ per share per anumum for fividends on then year, any
common surther dividends in such year shall be paid on the basis of $\$ 2$ per shar further dividends in such year shall be paid on the basis of $\$ 2$ per share
on the preferred stock to 1 per share on the common stock. Dividends
on
 or liquidation to the extent of $\$ 3250$ per share and divs. at. rate of $\$ 2$ per
share per annum, and also shares in remaining ascets. Dividends free of
the not
 New York and First Trust \& Saving Bank, Chicago. Rereristrars: Empire
Trust
Bank, Chic New York and Continental \& Commercial Trust \& Savings Bank, Chicaao.
Capilalization
 Data from Letter of Charles T. Stork, Presiden of shs. 100,000 shs. Corporation:-Has been organized to acquire and own American and
anadian rights, patents, trade marks, good-will, inventories and fixed
assets assets of the Burfalo, N. Y. branch of the N. V. Industrieele Maatschappij,
v.ih Noury \& van der Lande of Deventer, Holland pad its subsidiaries
millers min. Noury $\&$ van der Lande of Deventer, Holland a and its subsidiaries
millers since 1838 pertaining to the manufacture and sale of the patented
product "Novadelox." product "Novadelox," a powder used for maturing and bleaching wheat
flour and other cereal products. Sales of . Novadelo. have approxt
mately doubled in each year since its introductov in this chatry mately doubled in each year since its introduction in this country in 1922
and it is now being used in constantly increasing quantities by over half of
the 2,000 larger American and Oanadian milling companies including millers
of practically all of the nationally known brands of flour. It is sold on a
cash basis to distributing agencies located at Denver, Kansas Cily, Minnoapolis, Nashville, St, Louis and Seattie. Agency arrat
provide for distribution from Fort Erie and Winnipe ${ }^{2}$.
of the Buffalo, N. Y. Branch of Noury \& van der Lande that the earnings of the Burfalo, N. Y. Branch of Noury \& van der Lande, for the 3 year
and 3 months ended Mar. 311926 before providing for interest to the Dutch company, additional compensation to manager based on profits,
Federal taxes and amortization of patents, have been as follows: Federal taxes and amortization of patents, have been as rollows
6 Mos. End. 6 Mos. End. Year

## 1923 1924 1925

6 Mos. End. 6 Mos. End. Year Ended
months anded Marc

 The above figures include smail sales made in Mexico which amounted,
The mater however. to ess than in the common stock of the corporation and by reason
a sustantial interest in in the
thereof will terminate his richt to additional compensation based on profits which he has heretofore received.
For the 3 months ended March 31192 net operating profits show an ncrease of $110 \%$ calendar year are the most active season for the milling nonths of each caiendar year are the most active season "or the milling that time. Based on the quarter already ended, and on the seasonal varia-
tion, it is estinated that net operating profits before Federal income taxes
 Fereral income taxes in future years will be considerably reduced in pro-
portion throuch amortization of cost of patents. estimated at $\$ 68,750$ per nnum, which is allowable as a deduction under the Federal Income Tax Purchase Fund.-A quarterly sinking fund to be paid quarterly beginning 12.500, whichever shall be greater) subject to certain allowances for dividends on the preferred and common stocks, will purchase preferred
sto ck at or below $\$ 325$ a share. If not so obtainable the unused balance will revert to the corporation for reneral corporate purposes.
Management.- The President of the new corporation, who has been in harges or the will retain practically the entire American and Canada since he agents are reiewing their coatracts. Common stock of the ation. All s being acquired by the management. agents of the corporation, and ofther Listino. Application will be made to list the preferred and common stocks on the Chicazo Stock Exchange.
p: th "stock presently the be issued, together with funds to be obtai American and Canadian pateck, will be used for the acquisition of the Industrieele Maatschappij v . h. Noury \& van der Lande and its subsidiaries and the inventories and fixed assets of the Burfalo Branch. pe-taining to
the Novadel busiess, and also to supply working capital.-V. 122, p. 3220 .
Ohio Leather Co., Youngstown, O.-Defers Dividend.The Jily 1 on the 1st pref. stock. A dispatch from Youngstown. O., states that earnings now are meeting Interest charges, but substantia
of this year.-V. 122. p. 2666 .
Orpherm Circuit. Inc., \& Subs.-Earnings.Four Months Ended Apr
Profit after all chartes bu
-V .122, p. 2662,2204

Overbrook Arms, Philadelphia, Pa.-Bonds Offered.The F. H. Smith Co., Washington, D. C. are offering at par and int. $\$ 600,0007 \%$ 1st mtge. coupon gold bonds.
Dated June $11926 ;$ maturities 2 to 10 years. Int. payable J. \& D.
Denom. $\$ 1,000, \$ 500$ and $\$ 100 \mathrm{c}^{*}$. Callable at 102 and int. on any int. date during first 3 years, thereafter at 101 and int. Bonds and coupons Security-Secured by a first mortgage on the land and the building in
the sum of $\$ 600.000$. In addition, the mortgage will constitute in effect the sum of $\$ 600,000$. In addition, the mortgage will constitute in effect
a first lien on the earnings of the property. a first
Land \& Builaing. - The lot contains approximately $13,000 \mathrm{sq}$. ft., Pronting 185 ft on Lebanon Ave. 178 ft . on Columbia Ave. and 31 feet on 63 St . fireproof construction, containing 80 apartments ranging from 2 rooms and Avenue. Owner of Property. $-\overline{\text { arren Apartment Co. of which Willian }}$
is Pres. and Thomas F . Gain. Sec.-Treas., both of Philadelphia.

Ovington Bro s. Co., New York.-Renular Dividends.share on the commone stock and of 40 c - sem share on the participating prefer share on the common stock and of 40 c . per share on the participating prefen
ence stock, both payable July 1 to holders of record June 15. (For offering of participating pref. stock see V. 121, p. 3014.)-V. 122, p. 2204.

Paige-Detroit Motor Car Co.-Shipments. Month of -
Number shippod
unmer of car

| $-4,909$ |
| :---: |

${ }_{4,623}{ }_{4}$ pril.
Palmolive Co.-Balance Sheet Dec. 31.-

[As filed with the Massachusetts Commissioner of Corporations.] | Assets- | 1925. | 1924. | s | Ltabrutiles - | 1925. |
| :--- | :--- | :--- | :--- | :--- | :--- | Merehandise mach'

Notes recelvable Accts, recelvable-
Secur. \& invest'ts
Patent rights and
trade
trade marks, \&c
Prepad Items
Cash yal. of life ins.
nnald subsserip.
277612 Total (each side) $\overline{18}, \overline{126,418} \overline{15.644,357}$

Ameri
Papers in a suit to recover $\$ 97,600000$ damages from the company of the case from the State Supreme Court in Richmond. Va. The suit of the case rrom the state Supreme Court in Richmond. Va. The suit is brount
of Geronimo Merinos, a Merican and sompand hear her of the late of the rora Ents
carnacion Cruz. The Merinos company, which is a New York corporation. carnacion Cruz. The Merinos company, which is a New York corporation-,
contends that an agent for Senora Cruz exceeded his power of attorney contends that an agent for Senora Cruz exceeded his power of attorney
when he leased land for her in the State of Vera Cruz Llave, Mexico, to the Pan American company already $122.000,000$ barrels of oil from The complaint declares that already 165 , the disputed property in the municipality of San Antonio Chinampa Senora Cruz died Dec. 21919 and her son Geronimo on Nov. 111922 assigned all his rights to the Merinos Viesca y Compania, which now 222.

Penick \& Ford, Ltd., Inc.- $6 \%$ Back Dividend.-
The directors have declared a dividend of $6 \%$ on account of accumula tions and the regular quarterly dividend of $1 \%$ on the preferred stock, 11 accrued dividends on the senior issue.-V. 122, p. 3222.
Pennsy Coal Co.-Receiver.-
Judge William Parker of Venango County, Pa., has appointed I. W Lesher of Clarion receiver and W. J. James and C.F. F. Heath of Franklin
Pa., as appraisers. Action followed a bill of equity filed by the Fraklin
disposed of, except $\$ 15,000$ worth later retired, but the company, it is
said, made no payments on the sinking fund and no payments on coupons since Aug. 211924 . Liabilities, the bill of enuity citest total nearly $\$ 500.000$ including prom
is reported in the treasury.

Peoples Drug Stores, Inc.-Sales-Acquisition.-
 The corporation has acquired a clain or or dras stores in York, Pa. . 6 ormakes a total of 32 stores, an increase of 14 , or $78 \%$. since Jan. 1 last, activities outside of Washington, D. O. Other stores have been acguure
recently in Alexandria, Va., and Frederick, Md. and several additional Phelps Dodge Corp.-Stock Put on a $\$ 6$ Annual Dividend Basis.-The directors have declared a quarterly dividend of $\$ 150$ per share on the outstanding $\$ 50,000,000$ capital stock, ar $\$ 100$, payable July 2 to holders of record June 22 . Since 1921, dividends at the rate of $\$ 4$ per annum ( $\$ 1$ uarterly) had been paid.-V. 122, p. 2810
Pierce-Arrow Motor Car Co.-Resumes Preferred Divi-lends.-The directors have declared a quarterly dividend of $2 \%$ on the outstanding $\$ 10,000,0008 \%$ cumul. pref. stock, ar $\$ 100$, payable July 1 to holders of record June 18. Dividends at this rate had been paid on the aforementioned ssue from Jan. 21917 to April 11921 incl.; none since. Accumulations amount to $40 \%$. President Myron E. Forbes says in part:
The resumption of the company of dividends on its preferred stock is the
 he Pierce-Arrow Series 0 , witular output of our large passenger car, has resulted in steadily growing earnings. The company has no bank ioans utstanding and its cash balance is $\$ 2.582 .740-$ V. 122, p. 2511.
Pierce, Buth filed with the Massachusetts Commissioner of Corporations.]
 nvest. in $\frac{d a d y}{\text { ad }}$
Merchandise
Notes recelvable-
Acets. recelvabie
Sashilies

| 362,781 |
| :--- |
| 2.770 .899 |
| 2.122 .020 |
| 2.121 .013 |
| 651278 |


| Securilipe........... | 20.213 |
| :--- | :--- |
| Deferred charges.- | 269.216 |

Total -122, p. 1038, 225.
Prairie Pine Line Co.-Shipments.-

Pro-phy-lac-tic Brush Co.-Extra Dividend.-
The directors on June 10 declared an extra dividend of 50c. a share on
the common stock. payable July 1 to holders of record June 19. An extra dividend of like amount was paid on March 1 the directors also declared the regular quarteriy dividend of 50 c . a share In 1925 the company paid four regular cuarterly dividends of 50 c . pe share and t three extra divs. of 25 c . each, makino $\$ 275$ for the year. The
last regular div. of 50 c . a share was paid on Jan. 15 last.-V. 122 , p. 2811 .

## Provident Loan Society of New York.-Annual Report.

 Oper. exp. \& losses on auction sales.
Cost or funds employed-
Federal taxes Federal taxes
Surplus.-. -9 - 113 .

| $\begin{aligned} & 708.514 \\ & 882.818 \\ & 88 \end{aligned}$ | $\begin{aligned} & 655.913 \\ & 761.788 \end{aligned}$ | $\begin{aligned} & 727.169 \\ & 658.569 \end{aligned}$ | $\begin{aligned} & 630.580 \\ & 599.687 \\ & 598.767 \end{aligned}$ |
| :---: | :---: | :---: | :---: |
|  |  | 133.649 | 138.767 |
|  |  | \$310,501 | \$406.867 |

Prudence Co., Inc.-Bonds Offered.-Halsey, Stuart \& Redmond \& Cofacturers Trust Co.; Estabrook \& Co.; Savings Bank; W.' A. Harriman \& Co., Inc., and William R. Compton Co. are offering at 100 and int. $\$ 15,000,000$ guaranteed collateral trust $5 \frac{1}{2} \%$ gold bonds. Guaranteed principal. interest and sinking fund, by Realty Associates. Dated May 1 1926; due May 1961 . Tnt. payable M. \& N. at office
of the company in New York and at office of Halsey, Stuart \& Co. Inc.,

 maturity at 10 and int. Central Union Trust Co. of New York, trustee In the oninion of counse, the
banks for their own investment.

Data from Letter of President Wm. M. Greve, New York, June 4.
Company. Incorporated in 1919 . Is one of the most important banking
nstitutions. of ics kind in New York State, operating under the banking laws of the state. It is under the same supervision by the New York laws of the State. It is under the same supervision trust companles and is subject to poriodical examinations by that Department. Under the
New York State banking laws the company must credit to its surplus fund New York State banking laws the company must credit to its surplus fund
one-tenth of pet earnings until such time as such fund shall equal $20 \%$ of ct captal, and thereafter sucn furtner amounts, not exceeding one-tenth, of its net earninvs as mav be necessary to maintain that ratio: such surplus
fund may not.be used for payment of dividends. Company is a wholly fund may not.be used for payment of dividends. Company mortgages on real estate and building loans, and either re sells to the public directly the mortgages wnich it purchases, or it sells Prudence-certincates, legal such mortzages. since its inception, the company has never suffered a loss in its mortgage investments.
Security.- Bonds will be a direct obligation of the company and will be secured by pledge with the trustee of 1 st mtges. on improved real estate
(including building loans) otner securities and or) cash. Such real estate mortzages may not exceed $75 \%$ of the value of the real estate securng them, ms determined by one or more appraisers approved by the trustee, and may against them. Accordingly, to the extent that bonds are issued against such mortgages, the amount of such bonds may not be in excess of $621 / 2 \%$ of such appraised value of the real estate security.
There may also be pledged with the trustee bonds issued by Prudence
Bonds Corp. (secured by 1st mtges.); obligations of States and municlBonds Corp. Secured by 1st mtges.); obiikations of States and municl-
palities in the United states and bonds of Federal Land Banks, approved by the trustee and securities legal for savings banks or trust funds in trie
btate of New York. This collateral may bo pledged as security in prin-
St cipal amounts not less than $120 \%$ of tne bonds issued against it. Bonds may of the City or state of New York, certificates of deposit of a bank or
orust company, and also bank or trust company acceptances and certain
secured loans acceptable to the trustee, to the extent of $100 \%$ of the market
value of sucn coluateral.
lin the normal will conssist almol contuct of the company's business, the pledged collateral
the flexibility not on eal estate 1st mitges., but in order to provide the flexibiility necessary for the successful operation of tore business, pro-
vision is made for the otner classes of collateral describe company may at its discretion substitute or withdraw collaterale, from the time
to time provided that the ratio of pledged collateral to outstanding bonds
is not reduced bel is not reducuced below the the rotego of pledged collat
Guarantor
Company Guarantor Company.-Realty Associates was incorp. in 1901 and has
bina successfully engaged in building, real estate activities and real estate
financing since its incention partmeng hace ite incention. Company through its own construction de-
to office buildmed all types of buildings from small one-famuly homes to orfice buildmngs, and in the past few years has specialized in the erection vests in and owns some of the choicest business property in the Borough
of of Brooklyn.
Realty Ass
An
At present prices the stocks of the company have a market value in excess
of $\$ 25,000,000$. Purpose.- P
trust $51 / \%$ bonceds from the sale of $\$ 15,000,000$ guaranteed collateral
common sto common stock wiil provide additional worting pref. stock and $\$ 2,500,000$ of the company's expanding volume of business.
Earnings. - The net profits of Realty
companiles. including the Rrofits of Realty. Associates and its subsidiary
of a triliated syndicates and companoiates. proportion of undivided profits
in its
 pensation whiches far contmingencies but before provision for special com-
undivided pensation wrich may becomo payable tarough tne later realization of the
undivided profits of its subsidlary and affilited compantes and sydicates
at Dec. 31 1925), after interest and all charges other than Federal income Prudence Co.. Inc
Realty Associates and subs., other than

Prudence $\mathrm{Co}^{2}$ | 1923. | 1924. |  |
| :--- | :--- | :--- |
| $\$ 647,485$ | $\$ 654,935$ | $\$ 1,502,929$ | Total $1.013,498 \quad 1,143,663 \quad 4,941,922$ $\$ 1,660,983$ \$1,798,599 \$6,444,851 The average net profits of Prudence Co. for the 3 years ending Dec. 31

1925 on the above basis, plus $5 \%$ on the proceeds from the sale of $\$ 15,-$, mounted to $\$ 2.06 .000,1600$ pref. stock and $\$ 2.500 .000$ common stock,
mompared with annual interest requirements on these bonds of $\$ 825$, Co0. On the same bass, including alsequirements
proceeds the
onom the sale of 80,000 shares of common stock of Realty Asso Prudence Co.. Inc., purchaned by proceeds of $\$ 2.500 .000$ common stack of during this period am and its subsidiaries (including Prudence Co. Inc.) durink this period amounted to $\$ 4,326,477$ and in 1925 to $\$ 7.469 .851$. . of these bonds each vear, of which $\$ 100,000$ will be retired semi-annually
beginning May 11927 . Bonds are to inking fund at or below the current redemption price or, if not so for obtainManagement. - The directorate of prude.
 estate), Edward O. Delafield Central Union Trust Co.). Joseph P. Day (reai man (Cullen \& D Dikman, attorneys.) Wank of Americal, Jackson A. Dyk-
lyn Trust Coo.). William M. Greve (Pram. Re Englisn (director Brook-
 Bank of Manhattan Co.). Clifford S . Keisey (V.-Pres. Dones (1st V.--Pres. Arthur H. Waterman and William H. Wheelock (Pres. Brown, Wheelock,
Harris, Vought \& Co. Inc.). Statement of Assets
and Liabilities as at Dec. 311925
Por cassh of $\$ 15.000,000$ of that date to the sale to Realty Associates at par
$\$ 5.000,000$ of $7 \%$ cummuanteed collive pref $\$ 5.000,000$ of $7 \%$ cumpulative pref stock collateral trust $51 / \%$ gold bonds, $\$ 2.500 .000$ of common stock.
to the payment of a common stock
cotividend
 Cash, including proceeds receivab
including $\$ 149,600$ of Realty Associates $\$ 18,844,917$ $\begin{array}{ll}\text { Bonds and mortgage certificates } & \text { 162, }\end{array}$ available for sale: 0 n hand, $\$ 663,100$; receivable from trustees
upon call, $\$ 1,737,500$. Bonds and morccaze certificates of Prudence-Bonds Corp. ma-
turing within 6 mos. (secured by collateral with trustes) Notes, loans and accounts receivable collateral with trustees)
Bonds and mortrages unpled
Cash deposited with trustees of Prudence-Bonds Corp. securities
in respect of advance payments
In respect of advance payments on mortgages, \&cor. securities

## Total

Miscellaneous accounts pavab Liabilities.
Liabilities.
Accrued interest payable
Advance payments in respect of principal, int. \& taxes on guar-
anteed mortyaves.
Interim certrificates and subscriptions for bonds and mortgage
Guaranteed collateral trust $51 / \% \%$, Ford bonds, due May 1 19 191 i-:
Preferred stock $7 \%$ cumulativ
Common stock. 50.000 shares
Surplus and undivided profits
2,400,600
994.694

| $1,13,0016$ |
| :--- |
| $9,528,618$ |

$\begin{array}{r}778.139 \\ 43,000 \\ \hline\end{array}$
$34,095,872$
$\$ 196.320$
328.749
677.138 3.544,670 $5,000.000$
5.000 .000

Total
Prudence Co. Inc., is uanantor of principal and interest of $\$ 354.095,872$ Realty Associates muartantees the dividends on

解
Rand (Go'd) Mines, I.td.-Production.-

Real Estate Mortgage \& Guaranty Corp., Washington, D. C.-Bonds Offered.-Robert Garrett \& Sons, Baltimore, are offering at 100 and int. $\$ 510,000$ guaranteed 1st mtge. $6 \%$ collateral gold bonds.
Dated May 1 1926: due serially. May 1931-1936. Interest payable M. \& $N$. Denom. $\$ 1.000$ and $\$ 500 c^{*}$ Red. all or part on any int. date
on or before five years from date of issue at 102 and int., and on any int.
date thereafter
 or at option of the holder. at the Chase National Bank. Now York, rustee,
Combined Guarantee. Both principal and interest of each first lien
pledged as security
 paid-in capital (upor which dividends have been paid since organization an the rate of $8 \%$ per annum on the preferred stock and at present $21 / \%$
on the common stock) and surplus. of over $\$ 2.150 .000$. Also each bond
bears the guaranty bears the guaranty of principal and interest by the Na.tonal Aurety bod
New York, with paid-in capital and surplus of \$15,874,656 and totai
Neso Security.-Direct and primary security of these bonds comprising first
liens on approved real estate and the buildings thereon is believed to be sufficient to amply protect their principal and to assure the prompt payment of interest thereon, without regard to the aboveWell divecter of Loans. - The properties upon which the loans are secured are
and modern revenue-producing a partments, are located within the City of
Washington and the District of Columbia, the few exceptions noted being
in residential sections adicent in residential sections adjacent thereto. expert real estate appraisers conservative appraised value-certified to by
the proved by the surety company-of all the properties upon which the mortrgages securing these bonds are a firs
lien, amounts to over $\$ 900.000$, so that only about $56 \%$ of the real property values, and are whished at the rate of
increases by payment reale orly
each loan.

## Real Silk Hosiery Mills, Inc.-Earnings.-

The company reports net earnings for the six months ended March 31
1926 of approximately $\$ 420,000$, against dividend reguirements for the period of $\$ 487,000$. The balance sheet as of March 31 requirements for the surplus of $\$ 0,307,786$. $V$. 122 liabilities of $\$ 2,492,544$ and profit and los

Realty Associates of Brooklyn, N. Y.-Guaranty, \&c.-
See Prudence Co., Inc., above.-V. 122, D. 493.
Reo Motor Car Co., Lansing, Mich.-Extra Div. of $1 \%$. regular quarters have divideclared an extra dividend of $1 \%$ in addition to the
June 15 . An extra dividend of poth payable July 1 to holders of record June 15 . An extra dividend of like amount was pald on April 1 last, whill
on Oct. 11925 and on Jan. 21926 extras of $3 \%$ were pald.-V. $122, \mathrm{p}$. 2341 .

Royal Dutch (Petroleum) Co.-Report.Earnings for Catendar Years (in Florins)
 Safety Cable Co., N. Y.-Sales-Dividend.-
ere about $33 \%$ repead of the same period of the 1925 months of the current year The directors have declared the regular quarterly dividend of $\$ 1$ per
share on the capital stock, payable July 15 to holders of record June 30 .-
V. 122 , p. 2055 .
Safeway Stores, Inc. (Md.).-Initial Dividend.pref. stock, pars $\$ 100$. payable July 1 to holders of record June 15 . See also
V. 122, p. 3223 .

Seaboard Oil Co., Jacksonville, Fla.-Bonds Offered.The Huntington National Bank, Ohio National Bank, Raymond T. Brower, Inc., the First Citizens Corp., Lorenz \& Co., the City National Bank, and the Commercial National Bank, Columbus, Ohio, are offering at prices to yield from $6 \%$ to $61 / 2 \%$, according to maturity, $\$ 800,000$ first mortgage serial 61/2\% gold bonds.
Dated May 1 1926; maturing serially May 1 1927-41. Int. payable
M. \& N. at Huntington National Bank. Columbus, trustee. without deduction for any Federal income taxes up to $2 \%$. Denom. $\$ 1,000$ and $\$ 500$ Red. as a whole. or by maturity on any int. date on 30 days notice at a
premium of $1 / \%$ for each year, or fraction thereof, of unepyired time

Data from Letter of S. M. Coen, President of the Company
Company.-Is engaged in wholesale, distribution of the Company.
oils and other petrolieum motor
Floridd otucts of the Pure Oil Co. through the state of Florida. Its distributing system at the present time consists of 2 deep
water terminals west coast, and 27 storace plants located at strategic one at Tampa on the The total storage capacity is over $7,000,000$ gallons 1 In add dition, it it ether
owns in fee or operates through real estate or equipment lease 315 retail distributing points. These stations are handled practically entirely by plies from the company. At the present time sales of gasoline and oils are running at the rate of $1,800,000$ gallons per month, which should maCompany is prosetected, as to the yas. Oveline market. of this is cash business.
Pure oil contract with the at a satisfactory margin under cor Security.-Secured by a first mortgage on all of the whysical assets the company, now or hereafter owned, which were appraised in April 1926
at $\$ 1,778.570$. $\$ 550,000$ is bein through the sale of additional stock and there is, based on the present time
prices, a stock equity of $\$ 2.125,000$ behind these market period earnings, after denreciation, a vailable part of interest, were $\$ 230,136$. During the first 3 months of this year their earnings are as follow $\$ 230,136$. Coss of merchandise sold
Station expense, $\$ 161.054$;

Net profit-

Other income | 104,952 |
| :--- |
| 186,636 |


Gross income- are estimated at $\$ 2 \overline{3} 8,000$. This is at the ratio of 881,846
April figures maximum interest charges on this issue, or 3 times principal and interest
requirements. Due to additional nroperty to bo acquired and the fact
thate requirements. Due to additional property to be acquired and the fact
that a gasoline station starts slowly, it is felt that earnings should materially
incresse in the future

Servel Corp. (Del.).-Registrar.-
The Central Union Trust Co. of New York has been appointed registrar
or \$5.000,000 of 5 year $6 \%$ convertible notes (see (V. 122, p. 1778). -V .122 ,
(Frank G.) Shattuck Co.-Regular Quarterly Dividend.
 second quarterly dividend on the 300 . 000 shares to be surficient to pay the ing, while the volume of business for May is expected to equal that of April.

Shell Transport \& Trading Co., Ltd.-Earnings.-


Shredded Wheat Co.-75-Cent Dividend.-
The directors have declared a dividend of 75 cents per share on t.ae new no par value capital stock, payable June 30 to holders of record June 21 .
The dividend rate on the old stock of $\$ 100$ par value, which was split up
four for one, was $\$ 250$ quarterly ur for one, was $\$ 250$ quarterly.-V. 122, p. 1039.

Singer Mfg. Co.- $2 \%$ Extra Dividend.-The directors have declared an extra dividend of $2 \%$ in addition to the regular quarterly dividend of $21 / 2 \%$ on the outstanding $\$ 90,000,000$ capital stock, par $\$ 100$, both payable June 30 to holders of record June 10. The company on March 31 last paid a special cash dividend of $331 / 2 \%$.-V. 122 , p. 1467.
(L. C.) Smith \& Corona Typewriters, Inc.-Dividend.The directors have declared a regular quarterly dividend (No. 2) of 50 of record June 19. An initial dividend of like amount was paid on April 1
Iast. ${ }^{1}$ Past.
Permanent voting trust certificates for common stock are now ready for
delivery in exchange fro
Trust $\mathbf{C o}$. of New Yotstanding temporary certificates at the Equitable

## Southern Dairies, Inc.-May Sales.-

 Comparative Earnings for the $M$
 ${ }_{\$ 1225.646}^{1921}$

 y. p . 2813 , 26 hich is .

Standard Oil Co. of California.- Stock to Employees.-

 the plan the employee was permitted to apply up to $20 \%$ or his salary to the ach month. For each dollar so deposited the company from ititow owntruns



 employeos saved about $\$ 15.750,000$. To this the company added more than
$\$ 7,750.000$ Throun dividends and the sale of iphts the employees

Standard Oil Co. of Kentucky.-Changes in Personnel.

Standard Oil Co. (N. J.).-Gasoline Cracking Patents Suit-Hearings Begin in Federal Suit-Government Charges Patents Now Owned by Texas Co. Were Obtained by Fraud.Hearings of an equity suit involving millions of dollars and the process Special Master Charles E. Martindare in the Federal Bldg., N. Y. Citty. Through the action the U. S. Government seeks to dissslve the patents
granted to Joseph H. Adams of 1325 Albemarle Road, Brooklyn, for the "cracking" process used in the manufacture of motor fuel.
Federal Court at Chicaso in which Adams is named as co-defend in the The Texas Co, the Gasoline Products Co., the Standard Oil companies
of several States and 48 secondary defendants, alleging restraint of trade and violations of the anti-trust laws.
The Government in this action se
patents on the ground of fraud. These cancellation of the "cracking" patents on the ground of fraud. These patents are now owned by the
Texas CO. which leases the right to the rocess to more than 40 other
oil companies. The patents are valued at $\$ 70,000,000$.-V. 122, p.
3224,3205 .
Stromberg Carburetor Co.-Balance Sheet.-

|  | ar. 31 '26 | . 31 '25 | Labilities- | Mar. 31 '26 | 25 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Property \& p |  |  | xCapital stock | \$600,000 |  |
|  |  |  | Accts. payable a |  |  |
| erty | 29,725 |  | accru |  |  |
| her bond | 85 | 59,091 | Notes pay |  |  |
| Notes \& accts. rec. | 397,468 | 373.230 | Fed'1 taxes res | 0 |  |
| ent | 996,635 | 902,332 | Deprec'n rese |  |  |
| her | 171.744 | 16.958 | Surplu | 6 | 3,205.379 |
|  | 201.162 | 199,551 |  |  |  |
| Deferred charges $\mathbf{x}$ Represente | 36.737 80.000 | 151.044 par va | Total (each side) | $\begin{aligned} & 55,077,17 \\ & 22, ~ p . ~ \\ & 22 \end{aligned}$ | 34,886,161 |

Stutz Motor Car Co. of Amer., Inc.-Bal. Sheet Dec. 31.

 Mdse. Inventory recelvables and Mnventory Deferred charges.

Total_-.-.-. $\$ 5,579,248 ~ \$ 6,846,706$ x Authorized, 263,000 shares no par value, declared under the Stock Cor poration ( 33.111 shares) $\$ 165.055$ York at $\$ 5$ per share, $\$ 1,315,000$; les

The usual comparative income account was published in V. 122, p. 3225.
Syracuse (N. Y.) Washing Machine Co.-Stock Div.stock and the regular quarterly dividend of 75 c . per share on the class A and class $\mathbf{B}$ common stock, in addition to the regular quarterly dividend Like amounts were paid on the respective issues on April 1 last.-V. V . 122,
Like ,
Taggart Bros. Co., Inc.-Capital Incrensed.authorized comy has filed a certificate at Albany, N. $\mathbf{T}$. Increasing its standing) to 200.000 slaares. . - vo . Par 19, p. 2891
Terminal Freezing \& Heating Co.-Notes Called. Rell of the outatanding $6 \%$ notes due 1926 to 1928 have been called for
redemption Juns 15 it 10 and int. at the Union Trust Co. of Maryland,
usteo.-v. Mo, p. 2209.
Texas Co.-Gasoline Cracking Patents Suit.--
See Standard oil Co. (N. J.) above.-V. 122, p. 3225. 2668 .
(John R.) Thompson Co., Chicago.-Sales.-

Tide Water Oil Co.-Sales Expand.-
This company, recently merged with the Associated oil Co. Into the TVeodol and Veocolat Forzol for 1025 reports record breakng sales or Tydiol time, is using newspaper advertising on a national scale. Through intensive merchandising of the campaign to Tydol and Veedol dealers for two to four
weeks in advance of publication, the advertising is in some cases approximately paid for, through increased sales, before the advertisements appear The company limits its advertising appropriation strictly to a certain number of cents or fraction thereof per gallon of oil and gasoline sold, therefor enforcing econs have increased to such an extent that it has been possible to reduce the amount per gallon spent, even while expanding the volume of

Tobacco Products Corp.- $\$ 1.75$ Common Dividend.The directors have declared a quarterly dividend of $\$ 1.75$ per share on the common stock, payable Jude in this issue on April 15 last, while on Jan. 5 the company paid a dividend of one-fifth of a Founder's share of Happ, held. In 1924 and 1925, quarterly cash dividends of $\$ 1.50$ per share were
paid.-V. 122, p. 1469,1324 .

Torrington Co--Extra Dividend of $5 \%$-Ther Juna 18 On Jan. 2 last, an extra distribution of like amount was paid.
J. 122.0 .1625 .
Tubize Artificial Silk Co. of Amorica.-Vice-President. Tlsoward. Areters has been elected vice president in charge of sales and
auly 1 arector. Mr. Peters takes up his duties with the company on July 1.- $-\mathrm{Vr} 121, \mathrm{p}$. 2287
Union Compress \& Warehouse Co., Memphis, Tenn. Bonds Offered.-Union \& Planters Bank \& Trust Co., Memphis, are offering at prices to yield from $5 \%$ to $6 \%$,
according to maturity, $\$ 750,000$ 1st mtge. $6 \%$ serial gold bonds.
Dated May 1 1926; due serially. 1927 to 1941. Red. all or part on any
int. date upon 45 days' notice at $1 / 2$ of $1 \%$ premium for each year or fraction


 may lawrolly pyy at the source.
Data from Letter of R. L. Taylor, Vice-President of the Company.
 tofore operated under separate management to a a compress and warehouss
business which has beoen suuccessfully conducted over a long period of years. The nee company will own and operate 12 compresses and warehouses of
Tver 615.000 bales normal storaze capacity, stratesically situated in four of the Central and Southern cotton States. The constituent companies
of the consolidation have done a larke part of the cotton compress and
 It is expected that the benefits obtained from the consolidation will enable
the new company to carry on this business more economically and successfully in the future.
Bond Issue. After civing effect to this financing, these bonds. will be
secured by a closed first mortgage on all the physical property of the secured by a closed first mortgage on all the physical property of the
company now or hereafter acquired, and will be the company's only funded debt. According to a valuation recently made by independeut appraisers
the depreciated replacement value of the mortgaged properties is $\$ 2,182,014$. or more than 2.9 times this issue of $\$ 750.0001 \mathrm{st}$ mtge. bonds. Feb. 28 1926, after deducting operating expenses, maintenance local taxes and depreciation, available for the payment of interest and serial maturities, were $\$ 130,096$, or more than 2.8 times the maximum annual
it interest requirements of $\$ 45,000$ on the 1 it mtze. bonds presently to be issued. For the six months ended Feb. 28 1926 such earnings were 4.29 ments in any one year fos the payment of bond interest and the serial have not been in operation during the entire period covered by the above statement, as the new plant at Memphis, Tenn., is now being completed and will not be placed in operation until this fall. It is expected that these dation, will make possible a substantial increase in earnings.
Ownership \& Management. - Company will be controlled through stock ownership by the principals of the firms of Lesser-Goldman Cotton Co.
and the Newburger Cotton Co., the two largest handlers of cotton in the and the Newburger otton Co.. the two largest handlers of cotton in the
territory which the Union serves. These two coiton companies handle on an average of 800,000 bales of cotton annually, so this should enable the Union to operate at capacity. Mr. R. L. Taylor (President of the
Federal Compress \& Warehouse Co.) will be Vice-President of this company Federal Compress and his associates will operate the company.


15.000 shs .

Union Oil Co. of California.-Bonds Called.-
The $\$ 488,000$ of 1 st lien $5 \%$ 20-year sinking fund bonds, Series "A," ble Trust Co., 37 Wall St., N. Y. City, will be redeemed at $1021 / 2$ and int. (not 102 and int. as reported
range between 11 and 15,316 .

Balance Sheet
[As of March 31 1926, after giving effect to result of oil fires at San Luis Obispo and Stewart tank farms, April 7 and 8 1926, and the receipt of Assets Mar. 31 '26. Dec. $31^{\prime}{ }^{\prime} 25$. Liabulities- Mar. 31 '26. Dec. $31^{\prime} 25$
Properties.....
Cash_-..........
$\begin{array}{lrr}\text { Bills \& accts. rec. } & 487,301 & 50,387 \\ \text { Empire stk. subs } & 579,003 \\ \text { Inventories..... } & 27.894,679 & 33,527,098 \\ \text { Def. charges... } & 590,844 & 598,175\end{array}$

$$
\overline{265,395,000} \overline{243,816,675}
$$

subs.
cer.ed Interest
Cont.\&tax res.,\&
Depr.\&depl. res.
z Drill. exp. res.
Surplu.
$\begin{array}{r}\$ \\ 4,553,450 \\ 23,977,500 \\ 694.694 \\ 462.850 \\ 4,374,304 \\ 163,328 \\ 4,406,296 \\ 84.549 .916 \\ 21,056,474 \\ \mathbf{y 3 1 , 1 5 6 , 1 8 8} \\ \hline\end{array}$

| $\mathbf{8}$ |
| :--- |
| $\mathbf{4}, 505,225$ |

Total.. $265,395,000 \frac{31,699,602}{243,816,67}$ x Item of oil lands, rights and leasiation of new discovery areas brough in as producing territory subsequent to March 11913 , less depletion accrued
to Dec. 31 1925, the values of which properties have not been agreed upon to Dec. 31 1925, the values Division of Internal Revenue Department. $\mathbf{y}$ Includes $\$ 15,334,455$ appreciation of new discovery areas brought in as producing territory subsequent to March 1 1913, less depletion accrued to Dec. 311925 , the values of such properties for the purpose of depletion
having been agreed upon with the Natural Resources Division of Internal Revenue Department.
$\mathbf{F}$ Formerly deducted from "oil wells and development" included is

United Profit-Sharing Corp. $-5 \%$ Stock Dividend.- A semi-annual dividend has been declared on the common stock without par value at the rate of 1 new share of common stock without par value for each 20 shares outstanding, and a semi-annual dividend of $5 \%$ in no par value common stock on the common stock, par $\$ 1$, both payable July 15 to common stockholders of record June 15

Previously quarterly disbursements of 15 c . a share on the $\$ 1$ par common and of 30 c . a share on the no par common stock were made; the last dividends at these rates were paid on April 1 1926.-V. 122, p. 1185.

United States Steel Corp.-Unfilled Orders.-
see under "Indications of Business Activity" on a preceding page.
Accident Prevention Record.-
Twenty years of organized accident prevention in the corporation's plants which would have disabled 322,000 other workmen, and has resulted in a very large saving of money, it is shown in the 1926 report of the Steel Corporation's Bureau of Safety, Sanitation and Welfare, made public last The r The report shows that the corporation has spent $\$ 158,000,000$ for safety,
sanitation and welfare in the last 14 years, the largest item being $\$ 45,000$, for the relief of injured employes and of the families of employes killed. From 1912 to 1926 the corporation spent $\$ 31,700,000$ for sanitation. pensions, and $\$ 22,000,000$ for for accident, prevention, $\$ 13,000,000$ in
V. 122 , p. 2815 .

United Verde Extension Mining Co.-Production.-


Vanadium Corp. of America.-New Officer.Effective June 1, Lawrence K. Diffendderfer tendered his resignation
as. Secretary and Treasurer. He is succeeded by Edgar R. Alpaugh.-
V. 122. p. 2344. Virginia Alberene Corp.-Earnings.Quarter End
Net sales.
Gross income
1926.
$\$ 407,495$
47,749
1925.
$\$ 371,521$
31,925

Waverly Oil Works Co., Pittsburgh.-Dividend No. 2. Ttock, payabtors huly 1 declared a dividend of 60 c . per share on the class A
50 c. a share, paid Soc. a share, paid May 1 last. covered the period from Feb. 18 to April 18
and the dividend ust delared covers the period to July 1 arter which it
anticinated auarterly dividends of 75 c . per share will be authorized.

Western States Oil \& Land Co.-Merger.-
See Argo Oil Co. above.-V. 120. p. 3327.
Whitaker Paper Co., Cincinnati.-Back Dividends.-
 ment. it i. stat.
(S. S.) White Dental Mfg. Co.-New President.Charles Henderson. Vice-President, has.been el
the late T. Edwin Hinkson.-V. 122, p. 2670 .
(F. W.) Wcolworth Co.-May Sales.-

 reports nf other companies such as bir mail order houses. that retail bum
ness generally is active. The results for May show that business has definess generally is active. The results ror day show that business has derl-
nitcoly turned upward. There was some slowing down in trade in the early
months of the year. but the trend has been reversed and retail trade hais micked up. se evidenced by May returns.
sales of \$1,265 $801,0 r 688 \%$ operating a year or more. showed an increase

Yates-American Machine Co.-Earnings.Net sales-
Operating

Other deductions (incl. bond interest $\$ 459.5 ? 8$
101.92
152.750
-Varned addition to surplus (before Federal taxes)
\$205,396
Yellow Truck \& Coach Mfg. Co.-To Increase Capitali-zation-To Offer Additional Class B Stock.-
The stockholders will vote June 28 (a) on increasing the authorized tock, par $\$ 100,600$ shares of class B stock, par $\$ 10$, and $1,000,000$ shares
 authorizing and empowering the directors to offer the 700 per share: (b) on shares of class B s stock, for subscription and safe at $\$ 20$ cash per share, to
the holders of the outstanding 800.00 and the holders of the outstanding 800.000 shares of common stock and 600,000
shares of class B stock, according to their respective shares, and on authorszing the directors to sell to the General Motors Corp., for cash, at $\$ 20$ per share, all of the 700,000 shares of class B stock as shail not bet so so subscribed
and paid for by the holders of the outstendin and paid for by the holders of the outstandings 600000 shares of class B
stock and 800,000 shares of common stock of the Yellow Truck \& Coach
Mfk Co

Chain Store Scheme for Renting 'Automobiles Announced.The organization of a new $\$ 30,000,000$ transportation enterprise by the Yellow Truck \& Coach Mfg. Co and backed by the General Motors Corp.
of which it is a subsidiary, was made public on June 8 by John D. Hertz.
Chairman of the Board. Chairman of the Board.
In this connection it is proposed to increase the capital stock of the Yellow
Truck \& Coach Mfg. Co, to provide $\$ 14.000 .000$, of which $\$ 10.000 .000$ is Truck \& Coach Mrge. Co, to provide $\$ 14,000.000$. of which $\$ 10,000.000$ is
to be made immediately avaliable for the new enterprise. This is the first time that Gemeral Totors interests have engaged int ine business of operating
 companies throughout the United States.
This is the first tine in history that a transportation system has been
offered to the public on a chain store plan of operation offered to the public on a chain store plan of operation. In the not distant milleage basis in any city in the United States, use it either for local or touring purposes and leave it in any other city where the individual renting the car may happen to be when through with it. For example. it will bee possible
to obtaina car in a Hertz station in New York and leave it in San Francisco to obtain a car in a Hertz station in New York and leave it in San Francisco,
or perhaps \&et it in Portland, Me., and leave it in New Orleans, as the or perhaps
case might be.
bet
Commenting on the new enterprise, Mr. Hertz, who is President of the Hertz Drivurself Corp., said in part: About two years ago I became to be rendered by the establishnent of a chain of operatiog companies
throughout the United States which would be engaged in the busioess of renting high--rrade private automobiles without drivers on a mileage basis,
At that time there were already a large number of local concerns doing this class of business. I found, however, that it was being concucted io a more
or less haphazard fashion, curiously resembling the taxicab business in its early stages and unfortunately, in disrepute poration capitalized at $\$ 1,000,000$, all of the stock being owned by the
Yellow Truck \& Coach Mf. Co. The object of this system was to license independent companies throughout the United States, and many of these companies are to-day operating under the name ' ' ellow Drivurself Syste n.'
Within 15 months we established in various cities approximately 300 stations engaged in the business of renting automobiles without drivers on a
mileage basis. We now have about 6.500 of these auto mobiles in service and have been entirely uavable to keep pace with the demand.
pubice derand. Its purpore is to to make it it possibled in to obtain the a use of a
Drivurself car anywhere in the United States, at any time exce in the most remote rural districts. Not only will this be possible. but in will not be over one mile apart. Already we have fairly complete operation on
 thre or foum monith. These operations will be completed within the next
the tave been made of every other State in
the Union and the work of organizing these States as part of the system is already under way. With our complete chain systar ore established mroughout the United States it will be possible for us to furnish com-
mercial vehicles on a mileage basis which will make their use much more economical, for many establishments than the ownership and maintenance of trucks." It has aiso
been announced that the Hertz Drivurselp Corp is prepared to renting cars without drivers for purposes of expansion and also to bring
them into the Hertz national and State systems. There are at the present
time thousands of such companite which, becase of limited capital in purely localized business, are unable either to supply the demand or inal in a any service to their customers beyond their own commundites. By bringing
them into the national system, patrons of these local companies will be able to secure national service, continuing to patronize their home industry. bocal and directors which will include local be in the first instance under a interest in the stock of these companies held locally. The headquarters
of the Hert Divivurself Corp. Will bein Chicano, but all the State and local
companies will have their headquarters in their respective Sta munities. Yellow Truck \& Coach Mrf. Co, will purchase all the stock in the The Yellow Truck \& Coach Mrfg. Co. Will purchase all the stock in the
Hertz Drivurselr Corp. which will be issued at the present time out of the
funds made available by the new stock will purchase such portion of the sew stock issue. The General Motors Corp. $\$ 20$ cash per share as is not
taken up by the stockhol taken up by the stockholders.
Co. will be held June 281926 for the purpose of increasing the capital stock. of the corporation and provide for the sarpose at this increasing the of the capital adtock additional
shares of class B stock. These shares will, in the first instance, be offered
to the stockholders to the stockholders at $\$ 20$ cash per share.
The following are the officers and directors of the Hertz Drivurself Corp.
Pres.


(L. A.) Young Industries, Inc.-Bonds Offered.-The Griswold National Co., Union Trust Co., Harris, Small \& Co., Whittlesey, McLean \& Co. and Fidelity Trust Co., Detroit are offering at prices to yield from 5\% to $51 / 2 \%$ according to maturity $\$ 1,000,0001$ st mtge. $51 / 2 \%$ gold bonds.

 Lrgal Investment for Savings Banks in Michigan. Tree in Michigan.
to Detrony Wire Spring Co. Company is engaged in the manufacture and sale of diversified wire products, and is the largaged user of manuracture and
being also the largest wire cone hand
borld, Iling also the lared atgest wire coat hanger manufacturer in the world. It has
Ontroit. Mich; Oakland and Berkley. Calif:; Windsor.
Ont.; Rock Island. Ill: Dallas, Texas: New Orla and Reading, O. It also owns a large plant at Jackson, La. Mich Philadelphia, Pa. Company with its subsidiaries is equipped to manufacture any product its products, manufactures all kinds of coiled wire ind processed, and amongst springs, bed springs, coiled and woven, automobile springs, cushions backs
and industrial wire baskets, dog muzzles. weaning baskets, industrial and industrial wire baskets, dog muzzles. Weaning baskets, industrial
baskets, woven panels. waste burning baskets, coat hangers, upholstering springs of all kinds, spring clips, \&c.. manufacturing and selling approximately $70 \%$ of all of the automiobile custion and back springs
manufactured in the United States, together with a large share of the manufactured in the United States, together with a large share of the
spring requirements of over 300 companies. Sacurity.-Bonds are secured by a direct first mortrage on all of the fixed The real estate alone has Detroit, including similar after acquired property: Land, $\$ 1,750,000$ : buildings and improvements, $\$ 1,750,000$; total value.
$\$ 3,500,00$. without tangible assets including net current assets of $\$ 1,424,182$ but without giving effect to appraisals or present financing, amount to $\$ 2.749,-$
848 or nver 5 times the tntal funded debt of the company Sinking Fund.-A sinking fund beginning June 251926 is payable monthly to the trustee in an amount sufficient to pay the necessary maturing interest coupons and bonds respectively as they become due.
$\begin{array}{ccccc}1922 . & 1923 . & 1924 . & \text { 1925. } & \text { Average. } \\ \$ 522.412 & \$ 985,389 & \$ 793,567 & \$ 1.024,935 & \$ 831,574\end{array}$

## CURRENT NOTICES

-The appointment of G. Prather Knapp as Editorial and Business Director of the five Rand McNally banking publications is announced by H. B. Clow, President of Rand McNally \& Co., Chicago and New York. Mr. Knapp resigns the First Vice-Presidas held an Bankers Service CorporaFebruary 1922. Up to that time he was an officer of the Mississippi Valley Trust Co. of St. Louis, his connection with that institution dating from 1905. -The Bronx County Trust Co. of New York has been appointed paying agent for the coupons and notes of Terry \& Tench Co.. Inc., two-year 7\% notes dated March 20 1926, maturing March 20 1928; coupons payable March and Sept. 20; and also has been appointed trustee under indenture dated July 11926 secur
Alloys \& Products, Inc.
-Bankers Trust Co. has been appointed co-agent with Continental \& Commercial Trust \& Savings Bank, Chicago, Ill., fcr the payment of coupons of Wisconsin Power \& Light Co. first lien and refunding $51 / 2 \%$ bonds. Bankers Trust Co, has also been appointed co-agent with Union Trust Co., Pittsburgh, Pa., for the payment of Skelly Oil Co. $7 \frac{1}{2} \%$ mort gage coupons.
-Doremus \& Co., advertising agents, announce that Charles Schumann has joined their organization. Mr. Schumann for the last $51 / 2$ years for 14 years pial staff of the New York" was with the New York "Evening Post" in its financia department.
-The First Illinois Company, underwriters and participating distributors of investment securities, announces the removal of its Chicago offices Bank Building 208 South also has offices in St. Louis, Milwaukee, Aurora and Springfield, III
-Graham Adams, who was formerly engaged in supervising the bond distribution and investment operations of the various banks controlled by the Brotherhood of Locomotive Engineers, is now associated with J. A Sisto \& Co., members of the New York Stock Exchange, New York City.
Irving Bank-Columbia Trust Co. has been appointed depositary for the first mortgage $5 \% 20$-year gold bonds of the Indianapolis \& Northwestern Tractio
Minslow, members of the New York Stock Exchange, will ston as Manager.
-L. E. Eyman has announced the formation of Eyman \& Co., Inc. with offices in the Dexter-Horton Bldg., Seattle, for the transaction of a general bond business.
-The Equitable Trust Co. of New York has been appointed registrar common stock of the Virginia-Carolina Chemical Corp
-William H. Wood and Guy O'D. Bostwick have become associated with the New York office of Charles Head \& Co. in their bond department.

## The Commercial Markets and the Crops

PETROLEUM-RUBBER-HIDES-METALS-DRY GOODS-WOOL-ETC

## COMMERCIAL EPITOME.

The introductory remarks formerty appearing here will now be


Friday Night, June 111926
COFFEE on the spot was firmer with cables higher and demand fair. Santos $4 \mathrm{~s} 221 / 2$ to $233 / 4 \mathrm{c}$., Rio $7 \mathrm{~s} 197 / 8$ to 20 c . Fair to good Cucuta $25 \frac{1}{2}$ to 26c. Washed Caracas fair, 27 to $271 / 2 \mathrm{c}$.; good $281 / 2$ to 29 c .; Porto Cabello washed $271 / 4$ to 28c.; Colombian, Ocana 25 to $251 / 2$ c.; Bucaramanga Natural 27 to $271 / 2$ c.; washed $291 / 2$ to 30 c.; Honda, Tolima, Giradot $301 / 2$ to 31 c .; Medelin 31 to $311 / 2 \mathrm{c} \cdot ;$ Manzales 30 to $301 / 2 \mathrm{c}$. Mexican washed 29 to $291 / \mathrm{c}$.; Mandheling $361 / 2$ to 39 c . Genuine Java 35 to 37c.; Robusta, washed $203 / 4$ to 21 c . natural $201 / 4$ c.; Mocha 29 to $301 / 2$ c.; Harrar 27 to $271 / 2 \mathrm{c}$.;
Costa Rica, fair 26 to 27 c. Sales were made on the 5 th Costa Rica, fair 26 to 27 c . Sales were made on the equa
inst. of 5,000 bags genuine Bourbon $3 \mathrm{~s}-4 \mathrm{~s}$ Aug.-Sept. equal monthly portions at 20.85 c . Prompt shipment offers included. Bourbon 3 s at $221 / 2 \mathrm{c} . ; 3 \mathrm{~s}-4 \mathrm{~s}$ at $213 / 4$ to $223 / 4 \mathrm{c}$.; $3 \mathrm{~s}-5 \mathrm{~s}$ at 21.65 to $21.75 \mathrm{c} . ; 5 \mathrm{~s}$ at 21 to $21.55 \mathrm{c} . ; 5-6 \mathrm{~s}$ at 20.80 c .; $6-7 \mathrm{~s}$ at $201 / 4 \mathrm{c}$.; 7 s at 20.40 c .; $7 \mathrm{~s}-8 \mathrm{~s}$ at $191 / 4$ to 20.95 c .; part Bourbon or flat bean $2 \mathrm{~s}-3 \mathrm{~s}$ at 24.20 c .; $3 \mathrm{~s}-5 \mathrm{~s}$ at 21.50 to 22.10 c ; $4-5 \mathrm{~s}$ at 21 to 21.50 c .; $5-6 \mathrm{~s}$ at 21.15 c . Santos peaberry $4 \mathrm{~s}-5 \mathrm{~s}$ at 21.85 c . Rio 7 s at 18.90 to 19.20 c ., 8 s at 18.70 c . Future shipment Rio 7s, June at 19c.; July at 18.70c. Santos $3 \mathrm{~s}-5 \mathrm{~s}$ part Bourbon Sept.-Jan. at 20.60c. Of late prompt shipment Bourbon Santos $3 \mathrm{~s}-5 \mathrm{~s}$ here were 21.30 to 21.50 c .; $4 \mathrm{~s}-5 \mathrm{~s} 21$ to $21.10 \mathrm{c} . ; 4 \mathrm{~s}-6 \mathrm{~s}$ at $201 / 2$ to $207 / 8 \mathrm{c}$., $5-6 \mathrm{~s}$ at 20.80 ; 6-7s 20.35c.; Bourbon grinders $6 \mathrm{~s}-7 \mathrm{~s}$ at 20 c .; $7 \mathrm{~s}-8 \mathrm{~s}$ at $183 / 4$ to 19.40 ; part Bourbon or flat bean $2 \mathrm{~s}-3 \mathrm{~s}$ at $223 / 4 \mathrm{c}$.; 3 s at $22.15 \mathrm{c} . ; 3 \mathrm{~s}-4 \mathrm{~s}$ at $22 \mathrm{c} . ; 3 \mathrm{~s}-5 \mathrm{~s}$ at $211 / 4$ to 21.60 c .; $4 \mathrm{~s}-5 \mathrm{~s}$ at 21 to $21.40 \mathrm{c} . ; 5-6 \mathrm{~s}$ at $211 / 2$ to 21.15 c .; Santos peaberry $3 \mathrm{~s}-5 \mathrm{~s}$ at 21c.; Rio 7s at 18.70 c .; Victoria $7 \mathrm{~s}-8 \mathrm{~s}$ at 18.40 to 18.55c.: future shipment Santos June-July $3 \mathrm{~s}-5 \mathrm{~s}$ part Bourbon at 21.05 to 21.25 c .; $5 \mathrm{~s}-6 \mathrm{~s}$ at $203 / 4 \mathrm{c}$.

Some are rather inclined to believe that prices for Santos consuming grades will remain steady and that New York future quotations, which hinge mainly upon the value of Rio 7s, will advance somewhat further between now and September. Others look for reduced prices for mild coffee, especially Colombians, in the near future, as the premiums now commanded at which they are quoted seem unduly high in contrast with prices for good Santos. There is a fair short interest here for May shipment of Bogota coffees, it is said. Mild coffee was steady in the main, though grades fell later. The Magdalena River navigation is better. That naturally means a larger movement of the crop. But it aggravates the congestion at the shipping port. Colombian coffee may therefore not arrive freely in American markets for some time. And the prolonged drought may shorten
next year's crop. The queer thing to some in such circumstances is that summer offerings are at a big discount under spot prices. Meanwhile the consumption in the United States continues to be at its peak.
Futures advanced partly on covering. Some think bear points have been discounted. It is pointed out that receipts at Santos out of the last crop to date have been about $8,600,000$ bags, while many believed that the crop is about $8,600,000$ bags, while many believed that the crop is an the
$10,000,000$ to $10,500,000$, or $3,000,000$ bags larger than then estimates at one time current. Rio's crop may fall something below the popular estimate at one time of $4,000,000$. The decrease may be some 30 to $40 \%$ from the last crop. The Institute for the Defense of Coffee continues to buy in Santos but not at all freely; not enough certainly to keep the basis at 27 milreis. That was supposed to be the program. Rio 7s are 2c. cheaper than a year ago. That counts for something. Distant months too are at discounts of 150 to 200 points That also counts. Firmness in mild coffees due to belated arrivals from Colombia is another feature. The Brazilian Defense Committee seemingly has a better chance to sell some of its holdings of 750,000 bags. Meanwhile world's consumption is going on at $21,750,000$ bags per annum, or a gain of about $21 / 2 \%$ over the previous year.

The Permanent Irstitute for Deferse of Coffee cabled an estimate of $8,480,000$ bags for the 1926-27 Sao Paulo crop. To this, may be added 750,000 to $1,000,000$ bags for Minas Geraes and Parana which would make a Santos crop of $9,250,000$ to $9,500,000$ bags. Add to this $3,000,000$ for Rio and Victoria and $6,500,000$ bags for other kinds would indicate world's production of $19,000,000$ bags or say 19 ,500,000 at the outside. World's consumption is estimated by some authorities at $21,000,000$ bags. To-day futures closed unchanged to 5 points lower with sales of 21,250 bags. Early in the day prices were 5 to 8 points higher with the cables higher. Santos was unchanged to 50 reis higher with exchange $73 / 4$ d. and the dollar rate down 30 reis to $6 \$ 360$ Rio was uncharged to 50 reis higher with exchange up 1-32d. to $73 / 4 \mathrm{~d}$. and the dollar rate at $6 \$ 380$. Cost and freight to $73 / 4 \mathrm{~d}$. and the dollar rate at $6 \$ 380$. Cost and freight
futures show a rise for the week of 18 to 19 points. Prices closed as follows:

SUGAR. - Prompt raws sold to the amount of 100,000 bags on the 9 th inst. at $25-16$ c. to 2 11-32c. c. \& f., including a a cargo of Santo Comingoes to Montreal week to Revere at Boston at 2.38c. c.i.f. Boston, as well as Philippines, Porto Rico and Cubas for the account of local refiners at $25-16 \mathrm{c}$ to 2 11-32c. basis. Sales to Galveston last week of July shipment were made at $211-32 \mathrm{c}$. On the 10 th inst. the tone was a little better and 5,000 Cubas due June 18 sold at 2 11-32c. c. \& f. Refined has been quiet though withdrawals were of fair size. United States Atlantic port refiners melted but 64,000 tons the past week as against 70,000 the week before and 75,000 in this week a year ago Their total stocks of refined sugar are 368,109 tons, against 530,000 tons a year ago and 250,000 two years ago. Refiners bought nearly half a million bags, it is estimated, last week and 150,000 this week. The weather has been against them but it was more seasonable to-day and yesterday. They quoted 5.45 to 5.70 c . London was dull and $3 / 4$ to $21 / 4$ d. lower on terminal market. June-July shipment to United Kingdom were 11s. 6d. c.i.f. Foreign buyers keep a sharp eye on New York and 7,000 tons Cuba June shipment sold at 11 s . $71 / 2 \mathrm{~d}$. or 2.31 c . f.o.b. Cuba to France Here, futures rose 1 to 2 points early on the 10 th and then reacted. The stock in licensed warehouses in New York was $1,347,124$ bags. A Boston refiner bought 21,000 bags of Cuban raws prompt shipment on the 9th inst. at 2.38c. c. \& f. Boston. Other sales were 18,000 bags of Porto Ricos prompt at 4.11c. delivered; a cargo of prompt shipment San Domingoes sold to Montreal at 2.42c. c.i.f., equal to 2.36c. c. \& f. New York. Here, 5,000 bags Cubas due early in July sold at $211-32 \mathrm{c}$. c. \& f . Ten Cuban centrals remain grinding. Willett \& Gray's weekly figures showed enormous exports and a big drop in stock.
Receipts at Cuban ports for the week ending June 7 were 78,681 tons, against 54,297 in the previous week, 78,422 last year and 45,983 two years ago; exports, 111,811 tons, against 84,736 in the previous week, 114,191 last year and 75,496 two years ago; stock, $1,409,101$ tons, against $1,442,231$ in previous week, $1,254,894$ last year and 899,726 two years ago; centrals grinding, 11, against 19 in the previous week, 31 last year and 13 two years ago. Havana cabled: "Heavy rain in some parts.

In Cuba there were light rains. It is feared in some quarters that the rainy season in Cuba may force the few mills grinding, which now number 11, to close down before they have attained their full quota allowed by law.

July liquidation may be a feature in the next two weeks, but apart from this the prospective demand from refiners is expected to be substantial. It is not believed that they have anticipated their summer requirements. It is pointed out that as President Machado's announced intention of deferring grinding of the 1926-27 Cuban production until after Jan. 1, December has been placed in the position of an old crop month. Formerly both the old and new crop was available at that period. Cuban stocks are large, the season for the biggest consumption of the year is abou; to open in the United States. Also Europe not improbably will be a good buyer. It is urged that in some quarters that Cuba will not have less competition from duty-free sugars. Some estimate that from June 1 the quantity to come forward from the Philippines, Porto Rico and the Hawaiian Islands will not exceed 605,000 tons, against 860,000 tons for the same time last year. Still business has been disappointing owing no doubt to the cold backward spring. Porto Rico and Philippine sugars have been offered in nearby positions. The saving feature recently has been the lack of any pressure to sell Cuban sugar, something that stood out with cheerful suggestiveness against a background of dulness. The sale of 25,000 tons to the United Kingdom at 11s. 6 d., c. i.f. was notable and it is to be hoped that the European demand will not flag. Output of 166 Cuban mills to Thursday $4,482,375$ tons; Himely's estimate for the same mills was $4,854,714$ tons. Eleven mills were still grinding to-day To-day futures closed unchanged to 2 points lower with sales of 67,850 tons. One refinery cut the price to 5.40 c . Prompt raws were dull and rather weak at around 211-32c., against $23 / 8 \mathrm{c}$. a week ago. Futures show a decline for the week of 3 to 4 points. Prices closed as follows:
Spot unofficial $2.11-32 \mid$
July_.......2.38@nom.|
LARD advanced with a steady demand, light receipts and rising prices for grain, \&c. Hogs advanced and that counted for not a little. Prime Western 17.55 to $17 . \mathrm{t}_{\mathrm{c}} \mathrm{c}$.; later 17.35 to 17.45 c .; City in tierces, $171 / 4 \mathrm{c}$.; later, 17 to $171 / 8 \mathrm{c}$;
city in tubs, 18c. Compound carlots in tierces, 14c. Refined Continent, 18c.; South American 183/4c.; Brazil, 193/4. Hogs touched $\$ 15$ on the 8 th inst. the highest price in six years and warehouse stocks are $50 \%$ smaller than a year ago. New York bought in Chicago. Cottonseed oil's pronounced firmness helped lard. Speculation was larger. Lard ended 22 points net higher on that day, and meats 15 to 27 points up. Liverpool advanced 6d. to 1s. To-day lard on the spot was quict and about steady; Prime Western, 17.45 c .
Futures continued to rise early in the week. The stimulus was found in the strong position of hog prices. Washington advices that for five months to come it was likely to continue strong, light receipts of hogs, higher prices for grain and cottonseed oil, and the smallness of warehouse stocks. The bull side found favor with the outside public. Shorts covered precipitately. On the 7 th inst. for instance lard closed 17 to 20 points net higher while meats rose 10 to 37 points. On the 10th price fell 20 to 25 points with the cables lower, and
a decline in grain and cottonseed oil. Packers sold. Liverpool a decline in grain and cottonseed oil. Packers sold. Liverpool
fell 1 s . 3 d to 1 s 6 d . Owing to the discovery of foot and mouth disease in hogs from the Netherlands intended for consumption in Great Britain, the British Government has stopped the importation of all hogs from Continental Europe. Today futures were 7 to 10 points lower at the end, after an early advance of 18 to 25 points. Profit taking was noticeable. The cables were lower. Hogs closed steady au the top or $\$ 15$. Western hog receipts were 85,000 against 77,000 a year ago. Packers sold. This with scattered profit taking brought about a sharp reaction and the closing was 7 to 10 points. Cottonseed oil to day was 4 to 20 points net lower on general liquidation, especially in July and Sept. There was a good deal of selling of October.
daily closing prices of lard futures in chicago.

## 

PORK firm; mess, $\$ 4175$; family, $\$ 44$ to $\$ 46$; fat back pork, $\$ 35$ to $\$ 38$. Ribs higher with cash 19c.; basis, 40 to
60 lbs. average. Beef steady; mess, $\$ 18$ to $\$ 20$; packet, 60 lbs. average. Beef steady; mess, $\$ 18$ to $\$ 20 ;$ packet,
$\$ 18$ to $\$ 20$; family, $\$ 22$ to $\$ 24$; extra India mess, $\$ 35$ to $\$ 40$; No. 1 canned corned beef, $\$ 3$; No. $2, \$ 825 ; 6$ lbs., $\$ 1850$; pickled tongues, $\$ 55$ to $\$ 60$ nominal. Cut meats higher; pickled hams, 10 to 20 lbs ., $273 / 4$ to $283 / 4 \mathrm{c}$.; pickled bellies, 6 to 12 lbs., 26 to 27 c ; bellies clear, dry salted, boxed, 18 to high scoring, 35 to $431 / 4 \mathrm{c}$. Cheese, $211 / 2$ to 28 c. Eggs, to high scoring, 35 to $431 / 4 \mathrm{c}$.
medium to extras, 30 to 36 c .

OILS.-Linseed advanced because of a sharp rise in flaxseed. For raw oil in carlots, cooperage basis, 11.3c. was
quoted. Jobbing demand has improved. Crushers stocks quoted. Jobbing demand has improved. Crushers stocks been going on for some time past. In raw tanks, 10.5 c . was quoted; boiled, tanks, 10.9c.; July-August, 11.3c. Cocoanut oil, Ceylon, f.o.b. coast, tanks, $101 / 4 \mathrm{c}$.; Manila, coast, tanks, $101 / 4 \mathrm{c}$.; spot, tanks, $103 / \mathrm{sc}$. Cochin, bbls., spot, 12c.; China, wood, New York spot, bbls., 12c. Corn, crude, tanks, plant, $131 / 4 \mathrm{c}$. Olive, Denmark, $\$ 108$. Soya bean, coast, 10 to 101/4c.; blown, bbl., 14 to $141 / 4 \mathrm{c}$. Lard, prime, 19c.; extra strained winter, New York, $151 / 2 \mathrm{c}$. Cod, domestic, 60 to 62 c .; Newfoundland, 62 to $\begin{aligned} & 65 \mathrm{c} \text {. Tur- } \\ & \text { pentine, } 86 \text { to } 90 \mathrm{c} \text {. Rosin, } \$ 1150 \text { to } \$ 1475 \text {. Cottonseed }\end{aligned}$ pentine, 86 to 90 c . Rosin, $\$ 1150$ to $\$ 1475$. Cottonseed
oil sales, including switches, 17,000 bbls. P. Crude S.E., oil sales, including switches, 17,000
nominal. Prices closed as follows:

PETROLEUM.-Bulk gasoline was in better export demand, especially in the Gulf section. A sale was reported to have been made to France of a large cargo of 64-66 gravity 375 end point gasoline for July shipment at $141 / 2 \mathrm{c}$. Some refiners are asking $143 / 4 \mathrm{c}$. to 15 c . for this grade. U. S. motor was quoted at $121 / 2 \mathrm{c}$. Cased gasoline was quiet. while others are asking $141 / 2 \mathrm{c}$. refinery and $15 \frac{1}{2} \mathrm{c}$. in tank while others are asking $141 / 2 \mathrm{c}$. refinery and $151 / 2 \mathrm{c}$. in tank cars delivered to trade. Kerosene has been easier in the Atlantic Seaboard terminals was quoted at $111 / 2$ to 12 c . and in tank cars delivered to trade $121 / 2$ to 13 c . Bulk prime white was held at 11c.; in the Gulf water white, $91 / 2 \mathrm{c}$. and prime white $81 / 4 \mathrm{c}$. Cased kerosene was in rather better demand. Bunker oil was steady at $\$ 175$ for grade C f.o.b. New York harbor refinery and $\$ 1811 / 2$ f.a.s. New York harbor. Diesel oil firm at $\$ 250$. New York refined export prices; gasolire, cases, cargo lots, U. S. Motor specifications, dedorized, 29.40 c .; bulk refinery, $141 / 2 \mathrm{c}$.; kerosene in cargo lots, cases, $19.15 \mathrm{c} . ; \mathrm{W} . \mathrm{W} .150$ degrees, $20.40 \mathrm{c} . ;$ bulk, $111 / 2$
to 12 c .; gas oil, Bayonne, tank cars, $28-34$ degrees, 6 c . to $12 \mathrm{c} . ;$ gas oil, Bayonne, tank cars, 28 - 34 degrees, $6 \mathrm{c} . ;$ $36-40$ degrees, $61 / 2 \mathrm{c}$.; petroleum, refined, tanks, wagon to store, 17c.; motor gasoline, garage (steel bbls.), 2 ef.; up
State, 21c. Production of California crude oil fell off 4,300 bbls. daily last week averaging 602,500 bbls, a day.

1.65
1.97
3.57
1.95
2.10
2.25
2.25
 2.10
2.25
2.45

## Pennsylvant ornling-... abell <br>  <br> dock Oreek Smackover. 27 deg. <br> $\qquad$ <br> $\qquad$ 

RUBBER was quiet but steady on the 7 th inst. At the Exchange sales were 256 lots. Factories were buying little.
London fell with stocks increasing and trade dull. There is no Panama rubber deal, say the British. The concession was obtained only for mineral resources is London's statement. At the New York Exchange June rn the 7th was 42 to 42.40 c closing at 42.10 c .; July 39 to 39.40 c ; closing at 39.30 c .; August 32 to 39.20c. closing at 39.40c.; Sept. 39.40 to 39.50 c closing at 39.50 c . Outside prices on that day were as follows: First latex crepe spot $421 / 2$ to $431 / 2 \mathrm{c}$.; June 42 to $421 / 2 \mathrm{c}$. July 40 to $401 / 2$ c.; July-Sept. 40 c.; Oct.-Dec. 40 c. ; Ribbed
smoked sheets spot $411 / 2$ to $421 /$ c.; June $411 / 2$ to $42 c$. July smoked sheets spot $411 / 2$ to $421 / 2 \mathrm{c}$.; June $411 / 2$ to $42 \mathrm{c} . ;$ July
$391 / 2$ to 40 c .; July-Sept. 39 to $391 / \mathrm{c}$.; Oct.-Dec. 39 to $393 / 4 \mathrm{c}$.; Brown crepe thin, clean 35c. specky 31c.; No. 1 rolled 33c. London fell $1 / 2 \mathrm{~d}$. on the 7 th inst.; spot 20 to $201 / 2 \mathrm{~d}$.; June $193 / 4$ to $201 / 4$ d.; July-Sept. 191/2 to 20d. The stơck increased there 706 tons. Imports there for the week were 2,645 tons deliveries 1,939 tons. The stock was 20,883 tons against 20,177 tons last week, 19,235 a month ago and 5,456 a year ago.

New York on the 8th inst. advanced 50 to 80 points. June closed at 42.90c. at the Exchange, July at 39.90c. London was $1 / 4$ to $1 / 2 \mathrm{~d}$. higher as reneqwed efforts were made to end
the coal strike. Outside prices on that day were 43 to 44 c . for first latex crepe, spot, 43 to $43^{1 / 2} \mathrm{c}$. for June, 40 to 41 c . for July, 41c. for July-September and October-December; 42 to 43 c . for ribbed smoked sheets spot; 42 to 4234 c . for June, $391 / 2$ to $401 / 2 \mathrm{c}$. for July, 39 to 40 c . for July-September, and 39 to $293 / 4 \mathrm{c}$. for October-December. London on the 8th inst.: Spot June, $201 / 4$ to $201 / 2$ d.; July-September, $193 / 4$ to $201 / 4 \mathrm{~d}$.; Octoner-December, 20 to $201 / 2 \mathrm{~d}$.; JanuaryMarch, $201 / 2$ to $203 / 4 \mathrm{~d}$. Singapore closed on the 8 th inst. as follows: Spot and June, 181/2d.; July-September, 19d.; October-December, $191 / 8$ d.; sellers ex.godown, Singapore. On the 10th inst. the Exchange traded in 485 lots. July was 39.80 c .; August, 39.20 to 39.80 c ., closing at 39.70 c . First latex crepe, spot, 43 to 44c.; June, 42 to 43c.; July, 40 to 41 c .; Ribbed smoked sheets, spot, $413 / 4$ to $423 / 40$.; June, $411 / 2$ to $421 / 2 \mathrm{c}$.; July, $391 / 2$ to $401 / 20$.; July-September, 39 to 40 c.; October-December, 39 to 40 c . Brown, crepe, thin, clean, $36 \mathrm{c} . ;$ Amber No. 2, 37c.; Caucho ball, upper, 22c.; lower, 18c.; Para up-river, fine spot, 34e.; Corinto scrap, 21c. London dropped $1 / 2$ to $3 / 4 \mathrm{~d}$. on the 10 th inst.; spot, $201 / 4$ to $201 / 2 \mathrm{~d}$.; July, 20 to $201 / 2 \mathrm{~d}$; July-September, 20 to $201 / 2 \mathrm{~d}$; ; October-
December, $20^{1 / 2}$ to $20^{3} / \mathrm{d}$.; January-Mareh, $20^{1 / 2}$ to $20^{3} / \mathrm{d}$. December, $201 / 4$ to $203 / 4 \mathrm{~d}$.; January-March, $201 / 2$ to $203 / 4 \mathrm{~d}$.
Singapore on the 10 th inst.: Spot, $185 / 8 \mathrm{~d}$.; June, $185 / 8 \mathrm{~d}$; July-September, $193 / 8 \mathrm{~d}$; October-December, $195 / 8 \mathrm{~d}$, exgodown Singapore. To-day prices at the Exchange were 90 to 120 points higher. Shorts covered freely. London was strong. July here ended at 40.90 c .; range, 39.90 to 41.20 c .: August. 39.80 to 41.20 c .; later. 40.90 c .

HIDES were quiet and without much change in prices. Recent sales include 4,000 Smithfield frigorifico steers at $\$ 34$ or $153-16 c$. c. \& f. The demand for cows has been smaller. Stocks of frigorifico types are estimated at 13,000 nides. Of city packer 1,500 late May native steers sold at $131 / 2 \mathrm{c}$. Bulls were quoted at 9 to 10 c . Common dry hides were in rather better demand and arrivals continued small. Antioquias $221 / 2 \mathrm{c}$. Orinoco $191 / 2 \mathrm{c}$.; Savannilla. 20c. It is reported that two cars of $5-7 \mathrm{~s}$ New York City calfskins sold at $\$ 1.55$. Sellers were generally asking $\$ 1.60$ to $\$ 1.70$ with $7-9 \mathrm{~s}$ quoted at $\$ 1.95$ and $9-12$ s at $\$ 2.65$

OCEAN FREIGHTS.-Coal and grain tonnage was active. Later the coal movement to England was larger. Charters included grain from Montreal to Antwerp, Rotterdam, Hamburg Montreal to Antwerp or Rotterdam, 13 c ., June $21-30$ canceling: from Mon-
 canceling: from Montreal to Antwerp or Rotterdam, 13 c . Hamburg, 131 c c ., Aungust; sugar from Cuba to United Kingdom-Continent. 17s., June: coai from Hampton Roads to Las Palmas, 13s. 9d., spot; from Hampton Roads
to River Plate, 18s. 6d. June; from Hampton Roads to United Kingdom, S3. Lumber from Gulf to Bahia Blanca, finishing at Montevideo or Buenos
 Gulf to Rio de Janeiro, 36 s . 6d., July-August: 5,191 th Atlantic and (or)
time chart, Alexandria, 13s. 6d., eight voyages, August: (or) spirits from Batum to werp or Rotterdam, $131 / 2 \mathrm{c}$., option of Hamburg 14c.. Second half July; from Montreal to Antwerp or Rotterdam, 14c., June; from Montreal to
Mediterranean, $161 / 2 \mathrm{c}$. basis, June 22 canceling: sugar from Santo Domingo to United Kingdom-Continent, 18 s . 6 d ., first half July; from Santo Domingo to St. John or Halifax, 16s., option Montreal, $18 \mathrm{~s} .$, prompt; from Cuba to
Marseilles, 19s., June; coal from Hampton Roads to United Kingdom, $\$ 3$; from Hampton Roads to United Kingdom, $\$ 290$; from Sydney, C. B. . to Mattereas, 65 c ., prompt; time charter, 1.607 tons net, trip across North of 1,690 tons net, round trip West Indies trade, $\$ 120$ prompt; 993 tons net, round trip in Canadian trade, $\$ 150$ prompt; 2.024 tons net, round trip in

TOBACCO has been quiet as rule, business has been done in Connecticut, 1925 Havana seed tobacco. The weather has been bad in Connecticut, but the shade grown crop for all that is making fair progress In general prices are steady and the feeling is not unhopeful. But actual business at this time is another matter. It cannot be called entirely satisfactory. Shipments are on a fair soale to the factories. The Boston tobacco trade looks the Philip Morris Co. by August 1st. The Continental s
controlled by the Schulte Retail Stores Corporation and the Morris concern by United Cigar Stores and the Tobacco Pioducts.

COAL. - The average spot price of soft coal has declined in the United States 4c. according to the "Coal Age" but specific kinds are noticeably higher. Lower volatile lump West Virginia lump has advanced to $\$ 250$. Prepared Illinois coal has risen. The Pennsylvania mine prices in reneral are unchanged. Pennsylvania production tends to nerease slightly. The English coal scarcity is bringing more Pennsylvania coal to market. Some foreign buyers. Lake coal have been sold within a week to fore only a slight decrease in shipments from the movement which the week before last reached $1,200,000$ tons. Northwestern buyers not exacting as to quality have bought enough for immediate needs at the head of the Lakes and are now holding off. Anthracite at wholesale has been in fair demand, but the retail trade is not satisfactory

COPPER has improved a little. On the 9th inst. prices advanced to 13.85 to $13.871 / 2 \mathrm{c}$. delivered in Connecticut Valley. Expurt suies were made, it was said, for August was 14.10 to 14.15 c . European ports. Copper has been helped by the advance in other metals, such as tin and zinc. Optimistic reports from the steel industry also helped. Standard copper in London on the 9th inst. advanced 7s. 6d. to $£ 5612 \mathrm{~s} .6 \mathrm{~d}$. for spot and $£ 5710 \mathrm{~s}$. for futures on sales of 50 tons of spot and 850 tons of futures. Electrolytic there on that day rose 5 s. to $£ 6410$ s. for spot and $£ 65$ for futures. Later copper was in good demand and higher here and in London. On the 10th inst. domestic prices rose to 13 $/ 8 \mathrm{c}$. for delivery in the Connecticut lalley. Sales advanced 5 s on the 10 th inst. to $£ 5617 \mathrm{~s}$. 6 d . for spot and $£ 5715 \mathrm{~s}$. for futures; electrolytic, $£ 6415 \mathrm{~s}$. for spot and $£ 665 \mathrm{~s}$. for futures. London spot to-day, standard, $£ 57$ 2s. 6d.; futures, $£ 58$; electrolytic, spot, $£ 6415 \mathrm{~s}$.; futures, $£ 655 \mathrm{~s}$.
TIN advanced on the 9 th inst. both here and in London. At the opening in London on that day prices dropped about $£ 3$ and a good demand set in which later caused an advance of $£ 7$ from the low of the day. Sales in London were the heaviest in several weeks, being 1,100 tons on that day. Business on this side of the water was rather quiet. The lack of demand was caused by the higher prices. Spot Straits sold at $591 / 2 \mathrm{c}$. and June at $591 / 8 \mathrm{c}$. Spot standard in London on the 9 th inst. advanced $£ 42$ s 6 d to $£ 26515$ s and futures rose $£ 4$ to $£ 26410 \mathrm{~s}$ on sales of 50 tons of spot and 1,050 tons of futures; spot Straits were up $£ 412$ s 6d to $£ 27415$ s; Eastern c. i. f. London advanced $£ 4$ to $£ 2695$ s on sales of 200 tons. Of late trade has been quiet and on the 10 ih inst. London declined $£ 15$ s to £2. New York was rather weak and occasionally $1 / 8 \mathrm{c}$. lower. Spot Straits $593 / 8$ to $591 / 2 \mathrm{c}$. June $591 / 4 \mathrm{c}$., July $583 / 4 \mathrm{c}$., August $581 / 2 \mathrm{c}$. to $585 / 8 \mathrm{c}$., Sept. $575 / 8 \mathrm{c}$. The future of prices hinges on the duration of the British $£ 2645$ s; futures $£ 2635$ s; spot Straits tin $£ 27215$ s.

LEAD was quoted at 7.65 c . New York by the American Smelting \& Refining Co. The St. Joseph Lead Co. advanced prices $\$ 1$ per ton to 7.55 c . East St. Louis. Most of the buying there is for June and July. There was a good demand. There was more interest shown in future positions. Some consumers were inquiring for August deliveries but producers are not inclined to sell beyond July. 2 pot 12 s .6 d . in London on the 9 th inst. advanced 8 s . 3 d . 10 of 100 tons of and futures were up 8 s . 9 d . to $£ 30$ on sales of 100 tons of spot and 1,100 tons of futures. New York advanced on the 10 th inst. $\$ 3$ a ton to 7.80 c . from the leading producer. The Central West quoted 7.60c. East St. Louis and trade is more active. Premiums of 5 to 10 points were paid for prompt lead. London spot advanced 1 s . to $£ 2913 \mathrm{~s} .9 \mathrm{~d}$. on the 10 th inst. though futures fell 1s. 3d. to $£ 2918 \mathrm{~s} .9 \mathrm{~d}$. American Smelting Co. advanced the price to 8c. to-day. London spot $£ 302 \mathrm{~s}$. 6 d.; futures, $£ 30$ 10s.

ZINC was in good demand especially from galvanizers. Prime Western was firm at 7.10c. East St. Louis. Higher ore prices and a stronger London market were factors in the firmness here. London on the 9th inst. advanced 6s 3d. on the spot to $£ 335$ s. and futures rose 3 s. 9 d . to $£ 3310 \mathrm{~s}$. on sales of 450 tons of spot and 1,250 tons of futures. Surplus stocks of slab zinc increased 3,944 tons in May following a gain of 5,429 in April. Stocks on May 31st were 29,934 tons Production increased 369 tons to 53,703 tons; shipments increased 1,854 tons to 49,759 tons. At the end of the month 3,054 fewer retorts were in operation. That excited remark. Latterly galvanizers have bought freely and prices have been firm like those for other metals. High grade rose $1 / 4$ to $81 / 4 \mathrm{c}$. Prices are $\$ 8$ above the low of this year. St. Louis was $71 / 8 \mathrm{c}$. or $21 / 2$ points rise in 24 hours. London late in the week was 1s. 3d. to 2 s .6 d . higher; spot $£ 337 \mathrm{~s} .6 \mathrm{~d}$.; futures, $£ 3311 \mathrm{~s} .3 \mathrm{~d}$. London spot to-day, $£ 3310 \mathrm{~s}$.; futures, $£ 33$ 12s. 6 d .

STEEL is reported to be more active for the third quarter at the more attractive prices recently made and shipments on second quarter business are more active. It all suggests a more healthy condition of business-on the surface at least. Certainly it looks very much as though trade were making
a better exhibit for June than had been expected. The con-
sumption is larger than developments in May led the generality of people to expect. In Pittsburgh the pipe trade makes the best showing. The demand comes from oil and gas wells as well as from pipe lines. It is true that the automobile companies are not buying heavily. They seem inclined to the makers of parts. Sheet prices have weakened at Pittsburgh and tin plate has been dull. Birmingham talks cheerfully. It declares that virtually every furnace in the district is operating at nearly $100 \%$. The surplus stocks in the yards it is stat a lin a word, the steel situation looks a little better. It does not appear that there has been any ronculter. It does not appear Steel orders in May pronounced increase. United States Steel orders in May May 30 compares, however, with a loss of 511,959 tons in April.

PIG IRON has weakened further as reflected in the composite price, which is $\$ 1979$, a decline within a week of 25 c . That is the lowest in eight months. Birmingham iron has recently been dull and $\$ 1$ lower at $\$ 21$ to put it more in line with other quotations. Ohio and the South had been $\$ 4$ apart. Plainly this was too much. And now it is said that 100,000 tons of iron were sold in this country last week, sales being especially large in the Central West. One radiar tor concern alone is said to have bought 25,000 tons. Weakness in Norm quototions caused the readjustment at the South There is a moderate trade reported with Massachusetts and New Jersey. Locomotive companies are buying in this section, though not at all heavily. A price has been made in Massachusetts of $\$ 2150$ furnace, which just about meets the price of foreign iron and cuts under that of American iron in general. Pittsburgh quotes $\$ 18$ for the base grade which is easier. No. 2 plain, Eastern Pennsylvania is nominally $\$ 2150$ to $\$ 22$; Buffalo, $\$ 20$; Virginia, $\$ 23$ to $\$ 24$; Birmingham, $\$ 21$ to $\$ 22$; Chicago, $\$ 21$ to $\$ 2250$; Valleys $\$ 18$ to $\$ 1850$. Cleveland, delivered, $\$ 2050$ to $\$ 21$, Youngstorn $\$ 18$., Clevence Valley Standard besi is cenerally quoted at \$18; BesseValley. Standard basiley $\$ 18$ to $\$ 18$ 50, Eastern Pennsyl-
mer at $\$ 19$, basic Valle vania $\$ 2150$ to $\$ 2250$.

WOOL has remained for the most part dull, though now and then some report a little better demand. Prices have been largely nominal. In the West trade is dull and prices have recently declined 1 to 2c. Some think prices are nearing bottom. Others are not so sure. New York nominal prices: Domestic fleeces unwashed, Ohio \& Pennsylvania fine delaine 44 to 45 c .; $1 / 2$ blood 44 to $45 \mathrm{c} . ; 3 / 8$ blood 43 to 44 c .; $1 / 4$ blood 42 to 43c. The rail and water shipments of wool from Boston from Jan. 1 to June 3rd, inclusive were 84,763,000 lbs. against $71,181,000$ for the same period last year; receipts from Jan. 1st to June 3rd incl sive were 172,911,457 lbs. against $133,151,800 \mathrm{lbs}$. for the same period last year. Boston Prices:
Ohio and Pennsylvania fleeces: delaine unwashed 44c. $1 / 1 /$ blood combing New fs blood combing 42 to 43 c ; fine unwashed 38 to 40 ., 4 c . gan and combing 42 to 43 c .: $1 / 4$ blood combing 41 to 42 c .: fine unwashed 36 to 37 c .
Carpet wools have fallen 30 to $40 \%$ in a year. They are still dull and weak. Orfa, Aleppo Damascus, 30 to 32e.; Awassi, Karadi, washed, 29 to 30c.; Kandahar, white, 27 to 28c.; Khorassan, 27 to 28c.; China, combing, Hsining, No. 1, 24 to 25 c .; Hsining assortment, $80-20 \%, 23$ to 24 c .; willowed, open ball, 22 to 23 c .; willowed, No. 1, ball, 30 to 32c.; willowed No. 2 ball, 22 to 23e.; unwillowed, 19 to 20c.; sun-dried Szechuen best, 20 to 22c.; Manchurian Hilar washed 25 to 26 c . In London on the 4 th inst. 8,745 bales sold Seletion ored. Demand excellent. Continent bought the most. Prices steady.




 sales; greasy merinos, $16 @ 17 \mathrm{~d} . ;$ crossbreds,
bales: scourd merinos, no sales: crossreds, no sales; greasy merinos,
$10 @ 20 \mathrm{~d}$. crossbreds, no sales. Neq Zealand slipes, $101 / 2 @ 211 / 2 \mathrm{~d}$. River $10 @ 20 \mathrm{~d} . \mathrm{i}$ crossbreds, no
Plateslipes, $121 / 2 @ 17 \mathrm{~d}$.

In London on June 710,033 bales sold. That was $75 \%$ of the offerings. Unfortuna ely it. seems to suggest that the unsold offerings at the end of the present series may be rather large. Attendance was not so good. Buying was mostly by the Continent. Details:
 $15 @ 32 \mathrm{~d} . ;$
679 breasy mes: Scoured merinos, $35 @ 45 \mathrm{~A}$. .crossbreds $29 @ 391 / 2 \mathrm{~d}$. igreasy merinos,
no
 41 d . crossest Australia, 897 bales: Scoured merinos, no sales; crossbreds,
$161 / \mathrm{d}$. West
no sales; greasy merinos, $17 @ 26 \mathrm{~d}$. crossbreds, $15 @ 22 \mathrm{~d}$. South Australia,

 Tasmania, 192 bales: Scoured merinos, no
merinos, $19 @ 26 \mathrm{~d} . ;$ crossbreds, $15 @ 22 \mathrm{~d}$.

River Plate 182 bales; scoured merinos no sales; crossbreds no sales; oreasy merinos no sales; crossbreds, 11 to 18 d . Punta Arenas, 2,786 bales; scoured merinos no sales; crossPreds An sales; preasy merinos no sales; crossbreds 11 to 201/2d. Falkland Islands, 859 bales; scoured merinos no sales; scoured merinos no sales; crossbreds no sales; greasy merinos no sales; crossbreds, 6 to 17 d . In London on June

8th sales, 8,981 bales; superior active; best merinos firm; other grades dull and irregular; frequent withdrawals. Details:
New South Wales, 1,067 bales; scoured merinos, 24@41d.; crossbreds 2,997 baies; scoured merines 127 1/2d.: crossbreds, $8 @ 18 \mathrm{~d}$. Punta Arenas 162@03/2d.; crossbreds. $11 @ 19 \mathrm{~d}$. Victoria, 1,739 bales scoured merinos 11@19d. West Aus, 14@34d.: greasy merinos, $15 @ 321 / 2 \mathrm{~d}$.; crossbreds.
 land, 2,404 bales: scoured merinos, no sales; crossbreds. $12 @ 29 \mathrm{~d} .:$ greasy bales; scoured
 crossbreds no sales; greas
Zealand, siipes, $10 @ 24 d$.

## In London on June 9 sales, 7,988 bales; finer grades wanted

 lower grades dull; tops and better grades firm. The present series will close to-morrow. Details:New South Wales, 2,195 bales: Scoured merinos, $221 / 2$ @ 42 d .; crossbreds.
$14(932 \mathrm{~d}$.;
 20@26d.; crossbreds, $9 @ 20 \mathrm{~d}$. Victoria, 416 bales: Scoured merinos no sales. West Australia, 1,755 bales: Scuured merincs, $28 @ 33 \mathrm{~d} .:$ creds breds, $22 @ 291 / 2 \mathrm{~d} . \mathrm{i}$ greasy merinos, $14 @ 25 \mathrm{~d}$.: crossbreds, $101 / 2 \mathrm{M} 17 \mathrm{~d}$

 courbreds, 10@15d. Tasmania, 21, bales: Seoured merinos, 14@22d. crossbreds, no sales; greasy merinos, $241 / 2 @ 261 / 2 \mathrm{~d}$. ; crossbreds. $19 @ 22 \mathrm{~d}$.
On June 1010,276 bales sold. It ended the series. De mand better, especially for the better grade merinos and scoured crossbreds. Prices steady. Home demand increased. Compared with the March auctions fine merinos were about $5 \%$ higher; other merinos and superior crossbreds unchanged; medium and coarse crossbreds, 5 to $71 / 2 \%$ ower. Capes closed $5 \%$ lower. The Continent took 61,000 bales during the series, Britain 34,000 bales, and United States 1,000 bales. Reconditioned Australian was offered for the first time in months and sold well. Best, $361 / 2 \mathrm{~d}$.; average, about 24d. Details June 10:
New South Wales, 137 bales: scoured merinos, $20 @ 37 \mathrm{~d} . ;$ crossbreds,
7 @27d.; greasy merines, $14 @ 26 \mathrm{~d} . ;$
crossbreds .370 baies: scourred merinos, no sales: crossbbreds. $19 @ 33 \mathrm{~d}$. .; greasy merinos
 reas. no sales; greasy merinos, 19@25.d; c-ossbreds $12 @ 10 d$, crossAustralia, 583 bales: scoured merinos, 32@42d.; crossbreds. 141 @ 9 . 12 . bales: scoured merinos, no sales; crossbreds, $13 @ 36 \mathrm{~d}$.; Zreasy merin 2,570 14@20d.; crossbreds, $7 @ 161 / 2 \mathrm{~d}$. Cape Colony, 176 bales: scoured merinos. no sales: crossbreds. no sales: greasy merinos, no sales: crossbreds, $11 @ 151 / 2 \mathrm{~d}$ greasy merinos, $91 / 2 @ 181 / \mathrm{d} . ;$
crossbreds,
Australian, 1,636 bales: merinos, 20 to $361 / 2 \mathrm{~d}$; ${ }^{2}$ crossbreds, 9 to $251 / 2 \mathrm{~d}$.

## COTTON

Friday Night, June 111926.
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 47,642 bales, against 89,807 bales last week and 65,277 bales the previous week, making the total receipts since the 1st of August 1925, 9,270,395 bales, against $9,005,531$ bales for the same period of 1924-25, showing an increase since Aug. 1 1925 of 264,864 bales.

| Receipts at- | Sat. | Mon. | Tues. | Wed. | Thurs. | Fri. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galveston | 3,908 | 1.246 | 2.436 | 2,255 | 1,954 | 1,381 | 13,180 |
| Houston- | 2,622 |  |  |  | 1.223 | 2, 1,381 | 17,765 |
| Mobile. | 286 | 1.499 | 4,928 | 4,491 | 1,686 151 | 2,574 56 | 17,765 1.161 |
| Savannah | 2,155 | 1.977 | 1,453 | 1,204 | 891 | 991 | 8.671 |
| Charleston | 375 | 370 | 807 | 208 | 100 | 183 | 2.043 |
| Wilmington |  |  |  | 438 |  |  |  |
| Norfolk- | 412 | 549 | 738 81 | 326 | 193 | 356 | 2,574 81 81 |
| Boston |  | 39 |  | 147 | 131 |  | 317 |
| altim |  |  |  |  |  | 282 | 282 |
| Totals this week_ | 9.758 | 6,663 | 10,720 | 9,316 | 5.329 | 5,856 | 47,642 |

The following table shows the week's total receipts, the total since Aug. 11925 and stocks to-night, compared with last year:

| Receipts to <br> June 11. | 1925-26. |  | 1924-25. |  | Stock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This | $\begin{aligned} & \text { Since Aug } \\ & 11925 . \end{aligned}$ | This | $\begin{aligned} & \text { Since Aug } \\ & 11924 . \end{aligned}$ | 1926. | 1925. |
| Galve | 13,180 | 2,986.104 | 2,510 | 3,609.971 | 321.718 | 114.166 |
| Houston | $2 \overline{2} \overline{3}$ | 1.691.893 | 7,8000 | 1,799.946 |  |  |
| Port Arthur, | 17.765 | 2.307\% 0 ¢ $\overline{6} \overline{8}$ | $4,8 \overline{865}$ | 1,871, 3 3 7 | 234,445 | 93,124 |
| Guifport | 1,161 | $233.40 \overline{0}$ | $3 \overline{4} 9$ | $150 . \overline{2} \overline{7} 5$ | $\overline{3}, \overline{0} \overline{8} \overline{3}$ | , $66 \overline{4}$ |
| Pensacola |  | 17.991 |  |  |  |  |
| Jacksonvil | $\overline{8}, 6 \overline{7} \overline{1}$ | 945.611 | 300 | 616. | 48,380 |  |
| Brunswick | 2.043 | 325.549 | 2.009 |  | -2-9\% | - $\overline{4} 5$ |
| Charieston |  | 325.54 |  |  | , 382 | 51 |
| Wirmingto | ${ }_{2}^{1,575}$ | ${ }_{463.145}^{125}$ | $\begin{array}{r}610 \\ 1 \\ \hline\end{array}$ | 134.0775 | $19.76 \overline{6}^{\text {\% }}$ | 10.605 |
|  |  | 463,147 | 1,999 | 385,766 | 1,722 | 36,296 |
| w York | 81 |  |  | 22.664 | 45.972 | 135.112 |
| Boston-r | 282 | 41.094 | 201 | 33.0 | 5.634 1.279 |  |
| Philadelphia |  | 9.774 |  | 1,045 | 4,977 | 3,698 |
| Totals | 47,642 | 9,270,395 | 21,739 | 9,005,531 | 793.818 | 419,676 |

In order that comparison may be made with other years, we give below the totals at leading ports for six seasons:

| Receipts | 1925-26 | 1924-25. | 1923-2 | 1922-2 | 1921-2 | 1920-21. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Hous | 13.180 |  |  |  |  |  |
| New 0 | 17 | 4.865 | 11.260 |  |  |  |
| Savanna |  | 349 <br> 300 |  |  |  |  |
| Brunswick |  |  | 8.844 | 3, | 13 | 17,458 |
| Charleston |  | 2,00 | $\begin{array}{r}877 \\ 36 \\ \hline\end{array}$ | 3.358 | 4.1 |  |
| Norfo | 2,574 | 999 | 2,642 | 1.94 | ,15 | 6,483 |
| All oth | 903 | 1.29 | 1,360 | 34 | $\overline{2}, \overline{8} \overline{2} \overline{1}$ | $7 . \overline{8} 1 \overline{3}$ |
| Tot. this week | 47.642 |  | 35,702 | 31.6 | 70,575 |  |
| Cimmotinc. 1 |  |  |  |  |  |  |

tile expurts for the week ending this evening reach a total of to France, 12,475 to Germany, 1,200 to Italy
Russia, 16,800 to Japan and China, and 5,658 to other destinations. In the corresponding week last year total exports were 37,521 bales. For the season to date aggregate exports have been $7,381,820$ bales, against $7,731,555$ bales in the same period of the previous season. Below are the exports for the week.

| Week Ended June 111926. Exports from- | Exported to- |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Great } \\ & \text { 3ritain. } \end{aligned}$ | France. | many. | taly. | Russta. | ${ }^{5}$ Jipand China | Other. | Tota |
| Galveston. |  |  |  |  |  |  |  |  |
| New Orleans Mobile_... | 3,579 |  | ${ }^{2} .9 .973$ |  |  | 4,800 | ${ }^{2} 102$ | ${ }^{21,454}$ |
| Savannail. |  |  | ${ }_{2}^{1,935}$ |  |  | 9.800 | 350 | ${ }^{2,285}$ |
| Charlestoı |  | 502 | 302 |  |  | 9,800 | 1,690 | 13,691 |
| Norfolk- | 3,300 117 |  |  | 1.200 |  | 2,000 | 275 | 10.440 |
| Boston- Los Ang |  |  |  |  |  |  | 240 |  |
|  |  |  |  |  |  | 200 |  | 200 |
| Tot | 6,996 | 1.244 | 12,47 | 1,200 |  | 16.800 | 5,658 | 44,373 |
| Total Total | 7.099 8.52 | $\begin{aligned} & 2,762 \\ & 2.242 \end{aligned}$ | $\begin{array}{\|c\|} \hline 6.62 r \\ 10^{6.62 r} \end{array}$ | (1.724 | 10 On5 | $9.883$ | ${ }_{4}^{6.4288}$ | 37.521 |

## From Aug 11925 t June 111026 June 1111926 . Exports fromGaportestrom -Houston-.- New Orle Moblle..... Jacksonvilie- Pensacole Pensacola-- Savannah Savannah-:- Brunswlek CharlestonWhimington: Norfolk. New Nork. Bew York Bastimore Ber Philadelphla Los Angeles San Diego.San Diego- San Franclisc Seattle ....

Total $\cdot 24-25$

## 

 NoTE- - Expots to Canadn. - It has never been our practle to Include in theabove tables exports of cotton to Canada, the reason being that virtually all the cotton destined to the Dominlon comes overland and it is impossible to Ret returns coucerning the same from week to week, while reports from the cnistons return. on the Canadian border are always very slow in coming to hand In view however for the month of Aprll the exports to 18.224 bales. In the corresponding month of the preceding season the exports were 18.713 bales, For the nine months ended April 30 1926, there were 208.617 bale

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:

| June 11 at- | On Shipboard, Not Cleared for- |  |  |  |  |  | $\begin{aligned} & \text { Leaving } \\ & \text { Stock. } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Great } \\ \text { Britain. } \end{gathered}$ | France. | $\begin{aligned} & \text { Ger- } \\ & \text { many. } \end{aligned}$ | $\left\|\begin{array}{c} \text { Other } \\ \text { Foreign } \end{array}\right\|$ | Coast- <br> wise. | Total. |  |
| Galveston | 4.600 | 3.500 | 4,500 | 13 | 3,500 | 30,000 | 291,718 |
| Savannah | 3,000 |  |  |  | 220 | 23,519 3,000 | 210,926 45 4 |
| Charleston | 2,050 |  |  |  | 350 |  | 32,032 |
|  |  |  |  |  | 191 | 2,241 |  |
| Other po | 1,500 | 1,000 | 1,500 | 3.500 | 500 | 8,000 | 8 |
| Total 1926 Total 1925 | 18,242 5 5 | $\begin{aligned} & 9,349 \\ & 9,599 \end{aligned}$ | 6,570 11,488 | 28.18 28.8 | 4,761 <br> 3 | 67.110 58.905 |  |
| Total | 12,263 | 10,569 | 6.219 | 16,738 | 1.500 | 47:289 | 281.0 |

The following averages of the differences between grades, as figured from the June 10 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 June 17:


Speculation in cotton for future delivery was quiet, with a slow decline of prices until the last hour on Thursday,
when heavy sales, estimated at some 25,000 to 30,000 bales of October and December, supposedly by Wall Street interests, dealt the market a blow that caused a quick decline of 48 to 53 points on most months and 30 points on July. It noticeably increased the discounts on the new crop months. The selling was attributed largely to a better crop outlook in Texas with some rains in the Atlantic States. The drought there was therefore not quite so severe as it had been. Temperatures of late of 100 to 103 degrees and even in one case of 106 degrees in the Southwest, have, it is believed, been very beneficial to the plant, which has long needed dry, warm weather in that quarter of the belt. The weekly weather report was in some respects quite encourag. ing, though it was not without some drawbacks as usual. Some call it the best report that has been issued for a month or more. In Arkansas and Louisiana conditions were generally favorable. In the eastern Gulf States, and much of Georgia, and along the immediate Atlant.c Coast, the weather conditions were generally good. Cotton made fail to very good progress. It is true that in parts of Tennessee it was too cool. Some sections of Oklahoma are doing very well in deed. Temperatures there have been for the most part seasonable, and timely showers have been beneficial. In Texas very good progress was made with the late planted cotton. It shows satisfactory stands, and chopping and cultivation are well advanced. It is true that the condit.on and stand of the early planted leave much to be desired, and the plant is about two weeks late as a rule. The latest report on weevil emergence again shows that the percentage is smaller than last year.

Liverpool has latterly been lower, owing to better weather in this country, some hedge selling and local and Continental liquidation. A feature of the week has been the resolu tion to close the mills of Lancashire every other week until the British coal strike is settled. In this country, as some diagnose the case the trade is suffering from overproduction of raw and manufactured cotton. The last cron was big and Europe's buying power declined. The plight of some European countries in the matter of currencies is familiar to everybody. Recently the French frane has dropped to a new low level. While Lancashire has been dull and depressed, Germany's case has been little if any better. Recently the French mills had rather large orders on old business, but new demand was smaller. Recently renewed rioting in India has naturally tended to injure British trade. In this country cotton goods have been quiet and there has been a tendency to increase curtailment, not only in New England, but at the South. Carolina mills are running, it appears, on an average not much more than 40 to $50 \%$. The failure of efforts to settle the British coal strike naturally reacts unfavorably on trade on this side of the water aside from the American coal trade. Another fact which should not be forgotten is the cold, backward spring. It did untold harm to the retail and jobbing trade in cotton goods throughout this country. Exports of raw cotton have latterly been small. Eurone's buying power as a rule is still greatly curtailed. Latterly snot markets here and at the South have declined. Memphis has been less active this week, although in other parts of the belt very fair sales have been made-much larger, indeed, than at the same time last year. But taking the cotton trade as a whole, whether it be the product of the field or of the mill, conditions might be far better than they are. Speculation in cotton futures has remained for the most part dull. New York Cotton Exchange memberships have fallen to $\$ 24,000$, a decline from the recent prices of $\$ 30,000$ to $\$ 40,000$. The "high" on seats at this Exchange is $\$ 35,000$, so that there has been a decline in less than a year of some $\$ 11,000$. Various projects have been under discussion looking to a stimulation of business at the Exchange. For the moment it would seem that the project of Southern delivery on New York cotton contracts has fallen to the ground, although that is not altogether certain. It seems that a referendum will be taken of the views of the trade on this subject.

On the other hand there are those who are not disposed to press the short side. The price is already low. June crop conditions are apt to be very good. Proverbially they are more or less deceptive. Instances are by no means wanting in which June promised much and fulfilled very little. July and August, as everybody knows, really tell the story. The difference between conditions of the crop, say, on June 25 and Aug. 25, are sometimes so almost dramatically striking. They have sometimes in the past ranged from 12 to $30 \%$. At other times the difference was smaller. The rule is retrogression from the relatively high condition of June 25 . Speculation is rife as to the probable condition that will be given in the Government report on July 2 . Of course that is purely conjectural. Meanwhile there is a good demand for July and the premium on that month rose on Thursday automatically to 122 points over October, 126 over December and 136 over January. That was the necessary result of a decline of some 50 points on the new crop months, while July fell only 30 points. Earlier in the week the premium on July was 100 points over October, 109 over December and 115 over January. July delivery was conspicuously strong. There was said to be a considerable short account in it among spinners, hedgers and speculators. Spot markets, though they have declined,
have yielded slowly as a rule, though on Thursday they dropped 25 to 30 points. The sales have been very much larger than at the same time last year. Most of the time there has been a disinclination here to sell short aggres sively. The big seling on the 10 th inst. was attributed to long liquidation. Theoretically, at least, that improved the technical position.

To-day prices fell some 35 to 45 points, the latter on October. July was the best sustained. The decline was due to good weather and crop reports and renewed liquidation on a large scale. The selling came from Wall Street, the South, the West and scattered interests generally. New Orleans, which has been a buyer here recently, sold. Some of the selling was supposed to be for short account. Much of it to all appearances, was long selling. Livernool was veak. Spot prices declined 30 to 35 points. Texas had good rains. One crop report put the condition at $75 \%$, including Texas at 78. There is a disposition to think that the July 2 Government report will be favorable. Georgia had some rain. The Carolinas were still dry. This had no effect. The feeling was more bearish than ever. Manchester was dull and there was more talk of curta lment, this time in the mills using Egyntian cotton. Germany's cotton industry is depressed. In this country trade is also dull. Exports were small. Spinners' takings fell off. In short, the news for the most part was against the price. Final quotations show a decline for the week of 63 points on July and 114 to 126 on the new crop. Spot cotton ended at 18.15 c . for middling, a decline for the week of 65 points.

The official quotation for middling upland cotton in the New York market each day for the past week has been:
$\begin{array}{rrrrrrr}\begin{aligned} \text { June } 5 \text { to June } & \text { 11- }\end{aligned} & \text { Sat. } & \text { Mnn. } & \text { Tues. } & \text { Wed. Thurs. } & \text { Fri. } \\ \text { Middling upland }\end{array}$

$$
\text { NEW YORK QUOTATIONS FOR } 32 \text { YEARS. }
$$



MARKET AND SALES AT NEW YORK.


FUTURES.-The highest, lowest and closing prices at New York for the past week have been as follows:


Range of future prices at New York for week ending June 111926 and since trading began on each option:


THE VISIBLE SUPPLY OF COTTON to-night, as made up by cable and telegraph, is as follows. Foreign stocks, as well as afloat, are this week's returns, and consequently all foreign figures are brought down to Thursday evening.

But to make the total the complete figures for to-night (Friday), we add the item of exports from the United States, including in it the exports of Friday only

## Stock Stock sto st st St S S S S s s.

## June 11— Shipped Via St. Lou

Shipped
Via St. Louis
Via Mounds, \&cc-...
Via Rock Is,and....
Via Louisville.
Via Virginia points.-.
Via other routes, \&c.

## Total gross overland

 Overland to N. Y., Boston, \&cOetween Between interior towns.... \&c.Inland, \&c., from Sout
Total to be deducted Leaving total net over--.-. Leaving total net overland *--- $\frac{4,630}{\frac{961,621}{754,407}}$ $\qquad$ The foregoing shows the week's net overland movement the was been 4,630 bales, against 6,925 bales for
 of 209,289 bales
 and or each day of the week:

| Week EndedJune 11 . | Closing Quotations for Middling Cotton on- |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Saturday | Monday | Tuesday | Wed'day. | Thursd'y. | Friday. |
| Galveston- | 18.20 | 18.20 | 18.30 |  | 18.00 |  |
| New Orlean | 17.83 17.50 | 17.83 17.50 | 17.95 | 17.95 | 17.50 | 17.07 |
| Savanna | 17.80 | 17.85 | 17.95 | 17.50 | 17.25 | 17.00 |
| Norfolk | 18.06 | 18.06 | 18.25 | 18.19 | 18.00 | 17.75 |
| Baltimo |  | 18.40 | 18.40 | 18.60 | 18.60 | 18.30 |
| Memphis | 17.75 | 17.75 | 18.75 | 18.06 | 17.75 17.50 | 17.19 |
| Houston | 18.10 | 18.10 | 18.20 | 18.20 | 17.50 | 17.25 |
| Little Roc | 17.50 | 17.50 | 17.50 | 17.50 | 17.90 | 17.00 |
| Dallas. | 17.75 | 17.80 | 17.90 | 17.80 | 17.55 | 17.15 |
| Fort Wort | 硣 | 17.75 | 17.85 | 17.80 | 17.50 | 17.10 |

NEW ORLEANS CONTRACT MARKET.-The closing quotations for leading contracts in the New Orleans cotton market for the past week have been as follows:

|  | Saturday. June 5. | Monday. June 7. | Tvesday. June 8. | Wednesday Jипе 9. | Thursday. <br> June 10. | Friday. June 11. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| June | 17.78 | 17.78 | 17.91 |  | 17.45 |  |
| July-... | 17.58 flal | 1758 1748 | 17.71-17.72 | 17.69 flat | 17.25-17.27 | 16.82 nat |
| September | 17.20 | 17.15 | 17.61 17.19 | 17.59 17.12 | 17.15 16.57 | 16 |
| October | 17.05-17.0¢ | 17.00-17.04 | 17.04 flat | 16.97-16.98 | ${ }_{16.42-16.43}$ | 16.02-16.03 |
| November | 17.05 | 17.00 | 17.04 | 16.97 | 16.42 | ${ }_{16.02-1603}^{16}$ |
| December. | $17.07-17.08$ | 17.00-17.02 | 17.00 flat | 16.94 flat | 16.39-16.40 | 16.00-16.01 |
| January -- | 17.05-17.0 | $17.00-17.02$ | 16.95-16.97 | 16.94-16.95 | 16.39-16.40 | 16.01-16.02 |
| March ${ }^{\text {Febry }}$. | ${ }_{17.12}^{17.05}$ flat | ${ }_{17.00}^{17.00}$ | 16.95 17.05 bld | ${ }_{16.94}^{16.94}-\overline{17.00}$ | 1639 ${ }^{163-16.45}$ | ${ }_{16.03}^{16.01}$ flat |
| April |  |  | 17.05 - | 16.98-17.00 | 16.43-16.45 |  |
| $\begin{gathered} \text { May } \\ \text { Ton } \end{gathered}$ |  |  |  | 17.89 |  | 17.02 |
| Spot. | Steady |  |  |  |  |  |
| Optinns | Barelv st'v | Steady | Steady | Steardv | Steady | Steady |

TEXAS COTTON REPORT.-Geo. B. Terrell, Commissioner of Agriculture, at Austin, Texas, gave out on June 2 his first crop report for the State of Texas for the present season. This report shows that the acreage of cotton planted and to be planted as $98 \%$ as of May 25 and the condition as $79 \% ; 90 \%$ of the cotton was planted on May 25 . No estimate of the cotton production was made in this report.

WEATHER REPORTS BY TELEGRAPH.-Reports to us by telegraph this evening denote that the weather during the week has been generally favorable for cotton in all parts of the cotton belt except in some sections in the eastern portion, where rains are still needed. Rainfall has as a rule been light and scattered. Generally cotton has made fair to satisfactory progress.

Texas.-The weather during the week has been very favorable for cotton in this State. Rains in some parts of the State the early part of the week were beneficial and as a whole cotton looks good. Chopping and cultivating are well along.
Mobile, Ala.-There were heavy rains in the interior the early part of the week that caused slight damage. The latter part of the week scattered showers were favorable. The crop is clean and the condition is improving rapidly.
Charlotte, N. C.-Rain is badly needed.



RECEIPTS FROM THE PLANTATIONS.-The following table indicates the actual movement each week from the plantations. The figures do not include overland receipts nor Southern consumption; they are simply a statement of the weekly movement from the plantations of that part of the crop which finally reaches the market through the outports.

| WeekEnded | cetp |  |  | Stocks at Intertor Torons |  |  | Rectas |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1926. |  |  |  |  | 1924 | 1926. | 1925 | 1924 |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | ${ }^{969,348}$ | ${ }_{\text {c }}^{666.682}$ |  |  |  |
|  | 104,414 |  | 49 |  |  |  |  |  |  |
| April |  |  |  | .879,443 |  |  | 58.891 |  |  |
|  |  |  |  | . 63 C 3 .308 |  |  |  |  |  |
|  |  | ${ }_{50.632}$ |  | 51 |  |  |  | 14,711 |  |
|  | 115.448 |  |  |  |  | 443 |  |  | 21 |
| ${ }_{7}$ |  |  |  |  |  |  |  |  |  |
|  | 87.891 |  |  |  |  |  | 45, |  |  |
|  | 73.2 |  |  | . 345,833 |  |  |  |  | 31.121 |
| 28. | 65 |  |  | ,301,436 | 340,620 |  |  |  | 24,8 |
|  |  |  |  |  |  |  |  | 3,673 |  |
|  | ${ }_{47642}^{87}$ | 21.730 | 35,7 |  | 285,662 | ${ }_{31}$ | ${ }_{9} 520$ |  | 14,773 |

The above statement shows: (1) That the total receipts from the plantations since Aug. 11925 are 10,227,033 bales; in 1924 were $9,1: 3,397$ bales, and in 1923 were $6,4 \varepsilon 2,809$ bales. (2) That although the receipts at the outports the past week were 47,642 bales, the actual movement from plantations was 9,520 bales, stocks at interior towns having decreased 38,122 bales during the week. Last year receipts from the plantations for the week were nil bales and for 1924 they were 14,773 bales.
WORLD SUPPLY AND TAKINGS OF COTTON.

| Cotton Takings. Week and Season. |  | 1925-26. |  | 1924-25. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Week. | Season. |  |  | Season. |
| Visible supply June 4 Visible supply Aug. 1 American in sight to June 11 Bombay receipts to June 10 Other India shipments to June 10 Alexandria receipts to June 9 Other supply to June $9_{-} * b_{-}$ |  | 4,912,950 | $\begin{array}{r} 2.342 .887 \\ 15,899.012 \end{array}$ | 3,680,121 |  | 2.190.493 |
|  |  | $112,030$ |  | 14,661.362 |
|  |  | 41.000 | 3,116.000 | 47,000 |  | 3,331.000 |
|  |  | 13,000 | 1,539,200 | 13,0004,40014 |  |  |
|  |  | 1,414,400 |  |  |  |
| Other supply to June $9{ }_{-}^{*}$ - - |  |  | 5,090,100 | 24,192,099 |  |  | $22,572,255$ |
| Total supply- <br> Deduct <br> Visible supply June 11 |  |  |  |  |  |  |  |
|  |  | 4,778.263 | 4.778,263 | $3,499,658$ |  | 3,499.658 |  |
|  |  | $\begin{aligned} & 311,837 \\ & 223.837 \\ & 19,7136.836 \\ & 13 \end{aligned}$ | $\begin{array}{r} 19,413,836 \\ 13.736 .636 \\ 5,677.200 \end{array}$ | 370,893 $19,072,597$ <br> 236,493 $13,699,197$ <br> 134,400 $5,378,400$ |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| * Embraces receipts in Europe from Brazil, Smyrna. West Indies, \&c. <br> $a$ This total embraces since Aug, 1 the total estimated consumption by Southern mills, 4,260,000 bales in 1925-26 and 3,975,000 bales in 1924-25 takings not being available-and the aggregate amounts taken by Northern and foreign spinners, 15,153,836 bales in 1925-26 and 15,097,597 bales in 1924-25, of which $9,476,636$ bales and $9,719,197$ bales American. $b$ Estimated. |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| INDIA COTTON MOVEMENT FROM ALL PORTS.- |  |  |  |  |  |  |  |
| The receipts of India cotton at Bombay and the shipments from all India ports for the week and for the season from Aug. 1, as cabled, for three years, have been as follows: |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| June 10. Receipts at | 1925-26. |  | 1924-25. |  | 1923-24. |  |  |
|  | Week. | Since | $\text { Week. } \begin{gathered} \text { Since } \\ \text { Aug. } 1 . \end{gathered}$ |  | Week. | $\begin{gathered} \text { Since } \\ \text { Aug. } 1 . \end{gathered}$ |  |
|  | 41.000 | 3,116,000 |  | 31.000 | 40,000 | 3,205.000 |  |

## Exports from-



| $\begin{array}{\|c\|} \hline \text { Great } \\ \text { Britain } \end{array}$ | Continent. |  | Total. | $\underset{\text { Gritaint }}{\text { Great }}$ |
| :---: | :---: | :---: | :---: | :---: |
| ${ }_{7}^{2,000}$ | $\begin{aligned} & \begin{array}{c} 2,000 \\ 12,000 \end{array} \end{aligned}$ | 33,000 | $\begin{gathered} 4,000 \\ 52,000 \end{gathered}$ | $\begin{aligned} & 48.000 \\ & 69.000 \end{aligned}$ |
| 6,000 | 20,000 | 17,000 | 43,000 | 150,000 |
| $\begin{aligned} & 2,000 \\ & 1,0000 \end{aligned}$ | $\begin{array}{r} 7,000 \\ 13,000 \\ 10,000 \end{array}$ |  | $\begin{array}{r} 9.000 \\ 13,000 \\ 11,000 \end{array}$ | $\begin{aligned} & 104.000 \\ & 90.000 \\ & 126,000 \end{aligned}$ |
| ${ }_{7}^{4,000}$ | $\begin{array}{r} 9,000 \\ 25,000 \end{array}$ | 33.000 | $\begin{aligned} & 13,000 \\ & 65,000 \end{aligned}$ | $\begin{aligned} & 152,000 \\ & 159,000 \\ & 177.00 \end{aligned}$ |

Since August 1

According to the foregoing. Bombay appears to show a di-are with last vear in the week's receipts of 6,000 bales. Exports from all India ports record a decrease of 52,000 bales during the week, and since Aug. 1 show a decrease of 80,000 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 vears.

| Alexandria, Egypt, June 9 . | 1925-26. |  | 1924-25. |  | 1923-24. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Receipts (cantars) This week Since Aug. | $\begin{array}{r} 65.000 \\ 7.689 .542 \\ \hline \end{array}$ |  | $\begin{array}{r} 26,000 \\ 7.115: 125 \\ \hline \end{array}$ |  | 6.388.347 ${ }^{13.000}$ |  |
| Exports (bales)- | This | $\begin{gathered} \text { Since } \\ \text { Aug. } 1 \end{gathered}$ | $\begin{aligned} & \text { This } \\ & \text { Week. } \end{aligned}$ | $\left\lvert\, \begin{gathered} \text { Since } \\ \text { Aug. } 1 . \end{gathered}\right.$ | $\begin{aligned} & \text { This } \\ & \text { Week. } \end{aligned}$ | $\begin{array}{\|c} \text { Since } \\ \text { Aug. } 1 . \end{array}$ |
|  | 7,000 | 181, 5.5 |  | 189.012 |  | 208.873 |
| To Manchester, \&c- ${ }^{\text {To }}$ Continent and |  | 182.831 | 5,500 | $\left\{\begin{array}{l} 221.072 \\ 354.558 \\ 194188 \end{array}\right.$ | 6,750 |  |
| To America | 4,000 | 149,717 | 1,250 | 124,188 | 800 |  |
| To | 20.000 | 840003 | 15.000 | 1888.830 | 15,300 | 874.947 |

Note.-A cantar is 99 lbs. Egyptian bales weigh about 750 los.
This statement shows that the receipts for the week ending June 9 were 65.000 cantars and the foreign shipments 20.000 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 both cloths and yarns is steady. We give prices to-day below 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.} <br>
\hline \& $$
\begin{gathered}
32 s \text { Cop } \\
\text { Twostst. }
\end{gathered}
$$ \& $$
\left|\begin{array}{c}
81 / \mathrm{Ll} \\
\text { ings. } \\
t 0
\end{array}\right|
$$ \& Common Finest. \& $$
\left|\begin{array}{c}
\text { Cotoon } \\
M \text { Midr } \\
\text { Upl'ds }
\end{array}\right|
$$ \& $32 s$ Cop Tvorst. \&  \& Lbs. Shirt Common Finest. \& $$
\left\lvert\, \begin{aligned}
& \text { Cotton } \\
& \text { Middr } \\
& \text { Upr'de }
\end{aligned}\right.
$$ <br>
\hline March \& \& \& \& 9.90 \& 231/a243/2 \& \& \& <br>
\hline \& 153, 15170 \& \&  \& 10.08 \&  \& \& all

a17
ald \& 14.08
13.88 <br>
\hline 28 \& 151/617 0 \& 133 \& a13 6 \& 10.10 \& 22\% \& \& a17 4 \& <br>
\hline A \& 15150170 \& 133 \& \& 10.16 \& 221624 \& \& ${ }^{a 17} 4$ \& ${ }_{13}^{13.72}$ <br>

\hline \& $1{ }^{151 / 8163 / 4}$ \& 133 \& | $a 13$ |
| :--- |
| $a 13$ |
| $a_{1}$ | \& 10.13 \& ${ }_{224}^{22423} 4$ \& \& ${ }_{117}{ }^{\text {a17 }}$ \& 13.39 <br>

\hline \& 15 al6\% \& \& ${ }^{133} 6$ \& 10.01 \&  \& 184 \& ${ }_{\text {al }}^{\text {al }} 170$ \& 17.70
12.98 <br>
\hline \& $15 \quad 1616$ \& \& \& \& 21\%/222\%/ \& \& \& 12.98 <br>
\hline May \& 151/416\% \& 131 \& \& 10.12 \& ${ }_{20}^{21} \quad 4221 / 3$ \& 164 \& ${ }^{a 16} 6$ \& 17.37 <br>
\hline \& 15\%2a17 \& \& ${ }_{\text {al3 }}{ }^{a} 138$ \& 10.21 \& $201 / 2 a 2$ \& \& \& 12.84 <br>
\hline \& $151 / 2 a 17$ \& 132 \& ${ }_{\text {al3 }} 5$ \& 10.32 \& 201/2021/4 \& 16 \& $a 174$ \& 13.04 <br>
\hline June \& $157 / 217$ \& 132 \& al3 5 \& 10.33 \& 20 $1 / 2214 /$ \& 164 \& ${ }^{1} 17$ \& 13.488 <br>
\hline \& 151/4a17 \& 131 \& a13 4 \& ${ }_{9.92}$ \& $201_{2} a 219$ \& \& $a 16$ \& 13.36 <br>
\hline
\end{tabular}

SHIPPING NEWS.-Shipments in detail:


COTTON FREIGHTS.- Current rates for cotton from New York, as furnished by Lambert. \& Burrows, Inc., are as follows, quotations being in cents per pound:

|  | ${ }_{\text {Hensity }}^{\text {High }}$ | Stand ard - |  | $\begin{gathered} \text { High } \\ \text { Density. } \end{gathered}$ | sand |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| erp | . 30 c . | .45c. |  |  | .60c. | Shanghal |  |  |
| nch |  |  | Stockholm | . 500 c |  |  |  | 5c. |
| twer | . 3215 |  |  |  |  |  |  | e. |
| vre | . 35 c . |  | L.1sbon | 40c. | 55 c | Plraeus | 75 . | ec |
| Rotterdam | . 45 c |  |  |  |  |  | .75c. | .90c. |
| enoa | . 40 c . | . 55 c. |  |  |  | Vent | 50 c . | 5 c . |

LIVERPOOL.-By cable from Liverpool we have the folowing statement of the week's sales, stocks, \&c. at that port Sales of the week-
Of which American. Actual export
Forwarded
Total stocks
 futures The tone of the Liverpool market tor spots and futures each day of the past week and
spot cotton have been as follow


## BREALDIUFFS.

Friday Night, June 111926.
Flour advanced a little early in the week in response to a rise in wheat. But this did not stimulate trade. It was as monotonously dull as ever. Home consumers continue to buy from hand to mouth. Exports, at least so far as reported business is concerned, were doing little or nothing. Last week the clearances from New York were only 86,503 sacks, against 229,880 in the week before. There was said to be a small demand from the Continent and South America which prevented a blank in the matter of export business on its face. At times later there was a fair export business or better than fair in some cases, according to mill agents dealing with the Continent, especially Germany and Central Europe. Clearances on the Sth inst. from New York were 41,683 sacks, $50 \%$ of which was for Greece; on the 9 th inst. 120,000 and on the 10 th 54,251 sacks, mostly o Germany.
Wheat early in the week advanced on some unfavorable crop reports, dry weather in South Dakota, some bad reports from Nebraska and Kansas, hot winds in Montana and a good milling demand. The Government crop report was bullish. Spring wheat looks bad. On the 7th inst. prices were 8c. above the low of last week. Some irregularity was due to contradictory reports about the Kansas crop. But in the main the tone early in the week was firm, while later it was weak. Liverpool advanced $11 / 4$ to $13 / 4 \mathrm{~d}$. Manitoba, Argentine and East Indian prices advanced. France and Italy complained of cold rains and Rumania of floods. Italy's crop is estimated at $37,000,000$ bushels less than last year's. Export sales on the 7th were 500,000 to 600,000 bushels. The world's shipments last week were $14,738,000$ bushels. The increase in the quantity on passage of $4,128,-$ 000 bushels took no one by surprise. The United States visible supply on the other hand decreased last week $1,138,-$ 000 bushels, against only 454,000 in the same week last year. The total is $16,814,000$ bushels, against $34,514,000$ a year ago. Prices advanced on the 8th inst. on unfavorable crop reports, especially from the Northwest, where the weather was dry. South Dakota complained the most. Kansas news was not bad, and harvesting will be in full progress in ten days. Export sales on the 8th inst. were only 200,000 bushels. The New York Produce Exchange is on the point of re-establishing futures trading in wheat with delivery at Buffalo. Before the World War the contract provided for delivery at New York. The assent of the Department of Agriculture to the new proposal was readily obtained. The price of "seats" on the Exchange has risen sharply. On May 10 the best bid that could be obtained was $\$ 1,300$. After the proposed plan was announced and digested the price rose to $\$ 2,000$. Recently $\$ 3,000$ was paid and $\$ 3,100$ was asked. This is an increase of nearly $150 \%$ in four weeks. About July 1, it is stated, futures trading in wheat will be resumed. Exports in the week ended June 5 were $1,426,000$ bushels, of which the Pacific ports shipped 906,000 bushels. The Government report of June 9 put the winter wheat cop at $144,814,000$ bushels larger than that of last year. No spring wheat estimate was made. Spring wheat's condition is the lowest in many years. The winter wheat
crop is stated at $543,300,000$ bushels, against $548,908,000$ on May 1. Last year's crop totaled $398,486,000$ bushels. The area remaining on May 1 to be harvested totaled about $37,085,000$ acres, or $2,216,000$ less than planted last autumn and $5,816,000$ acres more than harvested last year. The condition of winter wheat was $76.5 \%$ on June 1, against 84
on May 1 and 66.5 on June 1 last year; acreage, $37,085,000$ on May 1 and 66.5 on June 1 last year; acreage, $37,085,000$
acres, against $31,269,000$ harvested last year. The condition of spring wheat on June 1 was $78.5 \%$, against $87.1 \%$ on June 1 last year and $89.9 \%$ the ten-year average. Prices fell on the 10th inst. The bullish Government report had been discounted in a previous rise recently of 5 to 7 c . Also, good rains were reported in the spring wheat country. Sharp breaks in the premiums at Kansas City and Omaha had their effect, together with rains widely scattered from Canada south to Kansas. To-day prices were irregular, but closed $1 / 2$ to 1c. higher in Chicago and $1 / 4$ to 1c. higher in Winnipeg. Early in the day prices were down somewhat. The foreign markets were lower. The Dakotas had some rain. A little new wheat was being marketed. Cash premiums declined. But later on the tone changed. Offerings decreased. Buying became more eager. Shorts covered. Prices ran up $11 / 2$ to nearly 2c. from the low, the latter on July. Export sales were 700,000 to 800,000 bushels. One estimate put the Kansas crop at $127,000,000$ bushels. That was $6,000,000$ below the Government estimate. It was true that the Southwestern cash markets were easier. Hard wheat premiums were off 1 to 2c. at Chicago. Trading was not, as a rule, very heavy. But the professional element ports were un to $11,600,000$ bushels. World shipments for the week will approximate 16,000000 bushels. That means another increase in the quantity on passage. Canadian crop
reports were better. Final prices show a rise for the week reports were better. Final prices show a rise for
of 2 to 3 c.
 NAILY LOSING PRICES -cts_1
July delivery in elevator Soptember delivery in elevator-
December delivery in elevatorDAILY CLOSING PRICES OF WHEAT July delivery in elevator-
October delivery in eleva
December delivery in elevator-...-131
Indian corn advanced 1 to $11 / 4 \mathrm{c}$. in all on the 5 th and 7 th insts., with wheat up and some crop advices unfavorable. Later Senator Brookhart's success at the Iowa primaries helped some. Rain was needed in some sections. Trading was larger. Shorts covered freely, partly on stop orders on the 7th. Des Moines wired: "Clear and cold this morning, corn reported damaged by winds yesterday, some of it has to be replanted." Sioux Falls wired: "Corn still looks good, but will soon lose ground without moisture." One disadvantage was the lack of a good cash demand, in strong contrast with the active milling call. The United States vis ble supply of corn increased last week $1,116,000$ bushels, against $1,232,000$ last year. The total is $26,569,000$ bushels, against 18,372,000 a year ago. Chicago received 823 cars on the 7 th inst. Eastern demand was small. On the Sth inst. prices advanced 2 to $21 / 4 \mathrm{C}$., owing partly to the success of the farm relief ticket in Iowa. To-day prices closed $1 / 2$ to $3 / 4 \mathrm{c}$. higher after irregular fluctuations. Early in the day prices were lower. Later came a rally. Reports of good weather led to early selling. Receipts were fair. The cash demand was small. Country offerings were larger. Later on the complexion of things changed. Offerings fell off. Covering began. Reports of cut worm damage caused buying. They came from Ohio. The rise in wheat, and the steady advance in hogs, assisted the advance in corn. Final prices show a rise for the week of 2 c .
daily closing prices of corn in new York.

## No. 2 yellow-

$\qquad$ --cts_
 DAILY OLOSING PRICES OF July delivery in elevator-
September delivery in or-cts. september delivery in elevator
December delivery in elevator SaRN FUTURES IN
$722^{i}$ Mon. CHICAC
$\begin{array}{llllll}7818 & 781 / 2 & 801 / 2 & 795 / 8 & 781 / 8 & 791 / 2\end{array}$ 7th. inst. in sympathy the 5th inst. and $1 / 2$ to $3 / 4$ c. on the some of the crop news was not favorable One admitted drawback was the dulness of the cash trade. The United States visible supply decreased last week 274,000 bushels, against 157,000 last year. The total is now $38,713,000$ bushels, against $35,004,000$ a year ago. Cash interests bought July and sold September at 1c. difference. Trading was larger. Shorts covered partly on stop orders. The condition on June 1 was $78.8 \%$, against 79.6 a year ago; barley 81, against 83.1 a year ago. To-day prices closed 1 to $11 / 2$ c. higher, though at one time a fraction lower. Trading was much larger. From the start oats showed individual firmness. Speculators were watching it to take hold on the long side. Crop reports were unfávorable. Stocks are decreas ing, while the prospects for the yield point to a total much below that of last year. To make matters worse, the out look for the hay crop is for a smaller yield also. The barley crop is not starting well by any means. The corn crop is late. Final prices show a rise for the week of $21 / 2 \mathrm{c}$.

DAILY CLOSING PRICES OF OATS IN NEW YORK.

daily closing prices of oats futures in chicago.

 December closing prices of oats futures ive Winnipeg. July delivery in elevator-...-cts_ | $S a I_{i}$ |
| :---: |
| -48. |
| -46 | October deilivery iny in elevatorRye advanced $4 /$ to 78 c. on the 7 th inst., but enged practically business. On the 5th prices had risen $21 / 8$ to $2 \% / 4$. export business. to $3^{1 / 4} \mathrm{c}$. higher. It is felt that if a good export demand should spring up, rye would give a good account of itself. The United States visible supply last week decreased 70,000 bushels, against an increase last year of

61,000 . It is now $11,244,000$ bushels, against $10,207,000$ a year ago: July was the steadiest month. On the rise profit year ago. ing set in. Exports from the United States in the week ended June 5 were 113,000 bushels. The exportation from France of buckwheat and rye in grain or flour is again to be licensed. Export sales of 150,000 bushels on the 10th inst. cheered the market and prices rose 2 to $21 / 2$ c., though they reacted with wheat before the close. Bad crop reports tended to brace prices, however. The condition on June 1 was $73.4 \%$, against 81.5 on May 1 this year, 78.6 on June 1 last year. last year, $64,038,000$ in 1924, $63,077,000$ in 1923 and no less than 103,362,000 in 1922. To-day rye closed 1 to $11 / 2 \mathrm{c}$. higher, after an opening decline, due to rains in the Dakotas. That led to some liquidation and other selling, especially as wheat for a time was lower. But later on rye rallied $1 / 2$ to 1 c ., accompanying an unturn in wheat and some unfavorable rye crop reports. Final prices show a rise for the week of 5 to $6 c$.
dally closing prices of rye rutures iv chicago Juy delivery in elevator September delivery int ilevation-
Deecmber dilivery in elevator-

Closing quotations were as follows:


The visible supply of grain, comprising the stocks in granary at principal points of accumulation at lake and seaboard ports Saturday, June 5, were as follows:

| United States | Wheat, bush. bush. | $\begin{gathered} \text { Corn } \\ \text { Bush } \\ \text { bus. } \end{gathered}$ |  |  | Barley. bush. 18.000. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 13,000 | 7,0 |  |  |
| Philadel | 108.000 | 179,000 | 166.000 |  |  |
| Baltimor | 127,000 | 178,000 | ${ }^{67.000}$ |  |  |
|  | 130 | 93,000 | 69,000 |  |  |
|  |  | 2,756,000 | 2,54 | 6,000 | 7,000 |
|  |  |  |  |  |  |
| oledo |  | 166,000 | 419 | 29,000 | 3,00 |
| tro |  | 18.000 |  |  |  |
| teago | , 666 | 006.000 |  |  |  |
| Illwauk |  |  | 134, | 4,232 . |  |
| duth | ,281,000 | 322,0 | 6,031,0 | 3,355.0 | , |
| min | 148.000 | 76,00 | 275.0 |  |  |
| St. Lo |  | 647.0 <br> 170 |  | 10,0 160, | 6.00 46,0 |
|  | , |  |  |  |  |
| Wr. Jose | 227, |  | 30.0 | 6,000 | 3,000 |
| oria |  |  |  |  |  |
| dlan |  |  | 329 |  |  |
| nah |  |  |  |  |  |
| On Lakes | 178,000 | 5,000 | 227,000 |  |  |
| Total June $51926 \ldots \overline{16,814,000} \overline{26,569,000} \overline{38,713,000} 11,244,000$ <br>  Note.- Bonded grain not included above: Oats. New York, 41,000 bushels; Ond <br>  22,000 bushels, against 636,000 bushels in , Buffalo, 192,000 ; Butfalo alloat, 60,000 uluth, 39,000; on Cana1, 340.000 ; on Lakes, 45,000 ; total, 901,000 bushels, ayainst 36000 bushels in 1925. Wheat. New York, $1,208,000$ bushels; Boston, 70,000 36,000 bushels in 1925 . Whear, New 2,000: Duluth, 176,000; Tolecto, 22,000 ;o © Canal, 845.000 ; on Lakes, 113,000; otal, $5,878,000$ bushels, against $4,875,000$ bushels in 1925 . |  |  |  |  |  |
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|  |  |  |  |  |  |
|  | ,572,000 |  | 5,065.000 | 2,107,000 | 6,035.000 |
| Other Canadian-........- 4 ,731,000 |  |  |  |  |  |
| Total June 5 1926 $\ldots-36,738,000$ Total May $291926 \ldots \ldots-38,726,000$Total June $61925 \ldots-\ldots 0,553,000$ Total Jun |  |  |  |  |  |
|  |  | 199,000 | 8,667.000 | 2,233,001 |  |
|  |  |  |  |  |  |
| Summary-American................-36,814,000 |  |  |  |  |  |
|  |  |  | 7,953,0 | 2,174,000 |  |
|  |  |  |  |  |  |
|  |  | 25.652 | 7,65 | 3,715, |  |
|  |  | 18,441,000 | 3,221,0 | 2,520,000 | 4.648.0 |
| COMMENTS ON CROP REPORT.-The United States |  |  |  |  |  |
| Department of Agr on June 9 on the $g$ the following: | riculture at Washington in giving its report |  |  |  |  |
|  | in crop | $p$ in the | United S | States als | so added |
|  |  |  |  |  |  |

Winter Wheat.-The condition of winter wheat on June 1 indicates that
crop of about 543 . 300,000 bushels may be harvested. This is a decline of a crop of about $543,300,000$ bushels may be harested. This is a decirne or
only about 5 million bushels for the United States from the forecast of a only about 5 million hasheen a decline of over 13.000 .000 in prospects in Kantsas and Nebraska due to drought and an improvement of $5,000,000$
Kashels in Texas due to very favorable moisture conditions. The three bushels in Texas due to very ravorable moisture conditions.
soft winter wheat States of Ohio, Indiana, and Ilinois show combined an sort winter wheat of nearly 5.000 .000 bushels. The soft white wheat States of 1 daho, Washington and Oregon combined showed a decline in at the beginning of June unfavorable.
Spring Wheat. The condition of spring wheat on June 1 is estimated to
have been $78.5 \%$. The lowest June 1 condition previously reported was have been $82.5 \%$. The lowest June 1 condition previously reported was has been $89.9 \%$. In North Dakota, the leading spring wheat State, the condition of $78 \%$ compares with a ten-year average or 88 . The condition from Minmesota spring wheat cross are surfering for moisture and the final
the winter and sind
vield will depend largely on moisture conditions during the remainder of the season.
Oats. Oats have made a poor start in all the important northern States
except Wisconsin and except Wisconsin and perhaps Michigan, For the country as a whole the
condtition is slightly lower than it was at this time last year and substantially
lower than on any previous June 1 . ower than on any previous June 1 . ${ }^{\text {. }}$ as is shown by the fact that eight
The condition of oats is spotted" as important States are reported 10 or more points below the 10 -year average.
Two States, Missouri and South Dakota, are over 20 points below, while Texas is more than 20 points above. On account of the lateness of the season the sowing of oats was stin
progress on June 1 in New England, New Tork and Michigane Pasures and Hay.-In the country as a whole farm pastures are almost as poor as they were at this time last year, and they are poorer than on atistics are availabie. Pastures ave par Central groups of States. Attane drought, which has affected pastures. has greatly reduced the pros-
The dre proup of States, prospects indicate a very good yield of hay, but in the coun-
groun
try as a whole the prospects for hay are poorer than on any previous June 1 for fiftreen years or more. Appos. Peaches and Pears.-Present indications point to rather large
crop of appes, peaches and pears. In some of the important fruit sections of the Northeast the season is so late that apples had not even reached full bloom by the rirst or June, and it itas still too early to forecast the crop. large areas are favorable during the remainder of the season.
conditions Present indications point to the largest peach crop in years. In Georgia,
the Carolinas, Ilinois, California, and some other states peach production is increasing as a resuit of heavy planting during the last few years, but
the large crop for the country as a whole is due chiefly to prospects for a fair to good crop in practicaliy every important peach State. cher increase
The pear crop seems likely to be the largest on record, the chior being mainly on the Pacific Coast, where the number of bearing trees is increasing yearly.
Composilie Condition.- It is still too early to calculate the prospective production of crops this season, since the planting of corn and other late props has not been completed, but it is worth noting that the compositg condition of those crops for which reports have during the last ten years.
of the average June 1 condition of theso crops of the average June 1 condition of these cens during if the
This is the poorest June 1 showing in lifteen years or more.

GRAIN CROP PROSPECTS IN FOREIGN COUN-TRIES.-The United States Department of Agriculture at Washington, in giving its report on June 9 of the grain crops in the United States also added the following:
The first general crop report of the Manitoba Free Press for the season 1926 siows conding completed from a week to ten days earlier than in 1925 . The moisture supply has been better than was antypated and relativey little damage from any source been increased according to this report.
Saskatchewan and Alberta have ber Sa Manitoba $60 \%$ of all wheat seeded went
In
Saskatchewan $50 \%$ and in Alberta about $40 \%$.
The prospects ror aco. It is still too early in the season promising as reports of the probable outturn of the 1926 crop. Last year's bumper Europan crop followed April and early May conditions similar to those existing this year but there was an increasingly favorable season between thace, Ger-
harvest. Reports of deteriorated conditions or the crops in Fran
Ren many, some parts of Yugoslavia, Bulgaria, Poland and Rusola have been many, so during the last month,
recelved in May was for a good crop according
The outlook for wheat in Italy early in Mand to Dr. O. C. Stine of this current from official and private sources as to the size of the crop in comparison with the bumper crop of 1924, but he added that it was too early to place much com Spain it is believed that the of the size of the harest.
Spanish crop would surpass that of any previous year if the favorable
The weather in France was Spanish crop wouly May should continue. The weather in France was
conditions of early
unfavarable throughout most of May. The crops were in need of warm dry unfavorable throughout most of May. The crops were in need ory the second
weather. Reports from Germany say that the weather during weather. Ray was not particularly favorable for the growing crops, being week inly too cool to facilitate growth. The May 1 official report gave the condition of wheat a and rye as slightly above average whereas bast
were a little better.
Field observations of conditions in central Europe made by Agricultural Field observations of conditions in central Er urope made by Agricultural prospects in Rumania, Austriia, Hungary and the Banat area of Yugoslavia continue to be geod. Conditions in the Serbian section of Yugoslavia and
Bulgaria are unfavorable due to continued dry weather. Even with the
the Bulgaria are unfavorabo fave to cont Representatives state the Bulgarian remainder would probably be below average with little or no wheat for export. A short crop will not mean that the country will import, however, s ince
peasants are said to be holding enough of last year's harvest to meet a pospible shortage in the new crop.
sible shortage in the new crop The weather in Poland during the first half of May was cold with very little erain except in the south. The crop in that country is late for this time of year. Crop conditions in Russia on May condition of winter wheat June llast year was sighty above average and spring wheat a little better. The delayed spring and the return of cold speather there have retarded the growth of the drops. Much nee
Mand were received in Algeria and Tunis during the latter part.
WORLD CEREAL CROPS ACREAGE.

| Crop and Country. | $\begin{aligned} & \text { Average } \\ & 1909-1913 . \end{aligned}$ | 1924. | 1925. | 1926. | $\left\lvert\, \begin{gathered}P . C . \\ \text { Pise } \\ \text { is of } \\ 1925 .\end{gathered}\right.$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Wheat- ${ }_{\text {United }}$ States, winter-- | $\begin{gathered} \text { Acres. } \\ 28,383,000 \end{gathered}$ | $\begin{gathered} \text { Acres. } \\ 35,489,000 \end{gathered}$ | $\begin{gathered} \text { Acres. } \\ 31,269,000 \end{gathered}$ | $\begin{gathered} \text { Acres. } \\ 37,085,000 \end{gathered}$ | ${ }_{\text {P }}^{P}{ }_{1 i 8.6}$. |
| Uorelgn countries reporting in 1926 (17) | 86,895,000 | 83,349,000 | 85,785,000 | 83,895,000 | 97.8 |
| Total United States and 17 foreign countries. | 115,278,000 | 118,838,000 | 117,054,000 | 120,980,000 | 103.4 |
| Estimated world total, ex cluding Russia_- | 197,800,000 | 261,400,000 | 220,800,000 |  |  |
| $\xrightarrow{\text { Rye-- }}$ United Stas-.......... | 2,236,000 | 4,019,000 | 4,088,000 | 3,565,000 |  |
| Foreign countries reporting <br> in 1926 (13) | 25,155,000 | 20,956,000 | 22,108,000 | 21,718,000 | 98. |
| Total United States and 13 foreign countries | 27,391,000 | 24,975,000 | 26,106,000 | 25,283,000 | 96.8 |
| Estimated world total ex- cluding Russia......... Barley | 47,300,000 | 42,500,000 | 45,400,000 |  |  |
| Foreiga countrles reporting in 1926 (6) | 9,483,000 | 8,426,000 | 8,850,000 | 8,808,000 | 99.5 |

AGRICULTURAL DEPARTMENT'S COMPLETE OFFICIAL REPORT ON CEREALS, \&c- The Crop Reporting Board of the United States Department of Agriculture made public on June 9 its forecasts and estimates of grain crops of the United States as of June 1, based on reports and
data furnished by data furnished by crop correspondents, field statisticians
and co-operating State Boards (or Departments) of ture, as follows:

| crop. |  |  | ${ }_{\text {con- }}^{\text {cition. }}$ | Total Production inMillions of Bushelse |  | Yteld per Acpe |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{array}{\|l\|l\|} \hline \\ \text { Cent } \\ \text { of } \end{array}$ | $\left\|\begin{array}{c} \text { Acres } \\ \text { Anout } \\ \text { Thou } \end{array}\right\|$ |  |  | ${ }_{\substack{\text { Hara } \\ \text { vested. }}}$ | $\xrightarrow[\substack{\text { Indicat } \\ \text { cold } \\ \text { coidit }}]{ }$ | ${ }_{\substack{\text { Harara } \\ \text { vested. }}}^{\text {a }}$ |
|  | 1925. | sands. | Cent. | June 11926 . | 1925. | June 11 | 1925. |
| Winter wheat...- | \|188, | $\xrightarrow{37,085}$ | ${ }_{73.4}^{78.5}$ | ${ }_{\substack{543.0 \\ 41.1}}$ | ${ }^{398.0} 4$ | ${ }_{11.5}^{14.7}$ | ${ }_{1}^{12.7}$ |
| Peaches, total |  |  | 74.8 | 55.6 | ${ }_{46.6}$ |  |  |



| crop. | Condition. |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  | $\left\lvert\, \begin{gathered} \text { May } 1 \\ \text { Per } \\ \text { eqt Cent. } \end{gathered}\right.$ |  |  |
|  | ${ }_{78.5}^{76.5}$ | 84.0 | ${ }_{87.1}^{66.5}$ | ${ }_{78}^{77.8}$ |
| Oata ${ }_{\text {Oarle }}$ | \% 78.8 | -.. | ${ }_{7}^{79.6}$ | ${ }_{86} 86.9$ |
| Rye Hay , ail tame | ${ }_{\substack{73.4 \\ 78.0}}$ |  | ${ }_{\substack{88.6 \\ 78.6 \\ \hline 8.6}}$ | - |
| Timothy hay-: | 70.9 70.1 |  | \% 78.6 | (86.8 $\begin{gathered}879.9\end{gathered}$ |
| Timothy and ciover hay | ${ }_{73.7} 7$ | -.. | ${ }_{79.4}$ |  |
| Hay, wild -...-.-.-.-.-. | ${ }^{88.7}$ | 74.5 |  | ${ }_{\text {d }} 89.8$ |
| Apples, totala crod | ${ }_{78.3}^{77.0}$ | ${ }^{74.6}$ | 74.9 63.4 | 87.9 69.5 |
| (earsest | ${ }_{7}^{74.8}$ | -.. |  | cien $\begin{gathered}63.0 \\ 66.6\end{gathered}$ |
| (eocas-7-... | ${ }_{71.3}^{84.1}$ |  | \%4.1. ${ }_{8}^{7}$ | 579.0 |

## CONDITION OF CROPS IN CALIFORNIA AND FI WITH COMPARISONS

| Almonds, Californ | 91.0 | 90.0 | 56.0 | 66.3 |
| :---: | :---: | :---: | :---: | :---: |
| Apricots, California | ${ }_{70}^{62.0}$ | ${ }^{62.0}$ | 63.0 | 66.1 |
| Graperrut, Flor | 83.0 | 90.0 | 49.0 | d70.9 |
| Lemons, Callfornia | 94.0 | 97.0 | 82.0 | 88.2 |
| Limes, Fiorida | 80.0 | 85.0 | 84.0 | 75.6 |
| Oranges, California | 87.0 | 93.0 | 86.0 88.0 | 89.7 91.5 |
| Oranges, Florida | 84.0 | 93.0 | ${ }_{78.0}$ | 78.9 |
| Pineappies ${ }^{\text {Pr }}$ | ${ }^{55.0}$ | 55.0 | 86.0 | 75.4 |
| Prunes, California | 92.0 58.0 |  | 81.0 | ${ }_{74.5}^{e 78.7}$ |
| Walnuts, Callfornla ................. | 58.0 |  | 68.0 92.0 | 74.3 <br> 8 |


Details for leading crops in principal producing States follow (minor States included in "U. S. total"):

| Principal States. states. | ConditionJune 1. |  | Production. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & 1926 . \\ & \text { Per } \\ & \text { Cent. } \end{aligned}$ | $\left\lvert\, \begin{aligned} & 10-\mathrm{Yr} \\ & \text { Aer } \\ & \text { Pert } \\ & \text { Cent. } \end{aligned}\right.$ | Indicated by Condution.f |  | Harrested. |  |
|  |  |  | June | $\begin{gathered} M a y 1 \\ 1926 . \end{gathered}$ | 1925. | 5-Yr. Aver. 1921-1925. |
| Penn | ${ }_{74}^{66}$ | 85 | ${ }_{17}^{3.934 .000}$ | 4,276.000 | 5.850.000 | 7.438,000 |
| Pennsyl | ${ }_{83}^{74}$ | 88 79 | 17,901.000 | $19,110,000$ $29.452,000$ | ${ }_{23,920.000}^{22,900}$ | 22.754.000 32.967 .000 |
| Indiana | 79 | 78 | 25.679.000 | 23,552.000 | 25,636,000 | 28,350,000 |
| ${ }_{\text {Michigar }}$ | 69 | 79 | 12.358.000 | 12.495.000 | 34,960,000 | - 45.832 .000 |
| Minn | ${ }_{81}^{78}$ | 80 | 2.900 .000 | 2,896,00 | 2,720,000 | 2,113,000 |
| Missouri | 69 | 87 | 14.142.000 | $7,096,000$ <br> $14,091,000$ | $\begin{array}{r}\text { 6, } \\ 21,9625,000 \\ \hline\end{array}$ | 10.615.000 |
| Nebr | 64 |  | 3, 35,139.000 | 39.931.000 | 31,661,000 | 46,097,000 |
| ${ }_{\text {Kansas }}$ Maryland | 75 | 86 | 133,762.000 | 141.937.000 | 74,750000 $10,920.000$ | $\begin{array}{r}13,920 \\ 965900 \\ \hline\end{array}$ |
| Virginia | 80 | 86 84 84 | ${ }^{7} 7.962 .000$ | $8,035.000$ | $8.946,000$ | 9,442,000 |
| Kentucky | 84 | 88 | ${ }_{3,027,000}^{4.562 .000}$ | $4.219,000$ $2,916,000$ | 4,466,000 $3,304.000$ | $5,074,000$ $5,373,000$ |
| Tenne | ${ }^{92}$ | 79 | 4,531.000 | 4.161.000 | 4,588,000 | 4,259,000 |
| Oklah | 82 | 72 | ${ }^{62,730,000}$ | 63,450.000 | 28,282.000 | 40.361,000 |
| Texas | ${ }_{77}^{95}$ | 69 75 | 31.479.000 | 26.453.000 | 6,552.000 |  |
| Mont | ${ }_{91}^{77}$ | 75 <br> 89 | 10,305,000 | 10,848.000 | 2,828,000 | 0 |
| Color | 80 | 80 | 19,795.000 | 19,553,000 | 10,752.000 | 14,342.000 |
| Utah |  | 87 | 2,848.000 | 2,728.000 | 3,045.000 | 2,594,000 |
|  | 83 <br> 89 | 82 89 8 | 20.916 .000 18.797 | 21,704.000 | 9,300.000 | 26.441.000 |
| Califor | 88 | 78 | 15,301,000 | 14,304,000 | $7,700.000$ $11,457,000$ | 15,913,000 |
| 77.8543 .300 .000 548.908 000 398.488.000 549.418 .000 |  |  |  |  |  |  |
| RYE. |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| New Jersey | ${ }^{77}$ | ${ }_{93}^{89}$ | $\begin{aligned} & 49.000 \\ & 694.000 \\ & \hline \end{aligned}$ | $\begin{aligned} & 476.000 \\ & 689.000 \end{aligned}$ | $\begin{gathered} 610,000 \\ 7929.000 \end{gathered}$ | 784.000 988,000 |
| Pennsylvania | 79 <br> 85 <br> 8 | 92 <br> 87 <br> 89 | $1,450.000$ 1.025 .000 | +1,505.000 | 1,836.000 | 2,870.000 |
| Indian | 83 | 87 | 2,337.000 | 2,319,000 | 1,774,000 | 3,256,000 |
| Minehis | 81 79 | 89 86 8 | - ${ }_{\text {1,2926.000 }}$ | ${ }_{2}^{1.339 .000}$ | 1,242.000 | 2,717.000 |
| Wiscon | 83 | 87 | 3,624.000 | 3,653,000 | 3,789,000 | ${ }_{5}^{5,336,000}$ |
| ITowa | 86 | 85 91 98 | ${ }^{6.010 .000} 5$ | 6,702.000 | 7,250.000 | 13,354.000 |
| orth Dal | 64 | 83 | 10.253.000 | 11,927.000 | 15,710.000 | 16.965.000 |
| South Dal | 54 <br> 72 | 86 | $1,294.000$ <br> 2,604 | 1.611 .000 3 3 | ${ }^{1} .9190000$ | 4.175.000 |
| Kans | 77 | 82 | $\stackrel{507}{ } 5000$ | ${ }^{3} 5490000$ | $\begin{array}{r}2.522 .000 \\ 383 \\ \hline\end{array}$ | 2,174,000 646000 |
| Virgint | 81 | 90 | 394.000 | 403.000 | 432.000 | 246.000 |
| North Ca | 87 | ${ }_{83}^{93}$ | 699.000 | 704.000 | 816.000 | 5980 |
| Montana | ${ }_{75}$ | 88 88 | 1.218000 | 1.4299000 | + 398.000 | 423.000 |
|  | 90 | 92 | 1,585.000 | 1,405.000 | $\begin{array}{r}1,400000 \\ 564 \\ \hline 000\end{array}$ | 1,779000 462000 |
| Colorado. | 87 | 89 | 895.000 | 916 | 850000 | 874,000 |
| U. S. total | 73.4 | 88.3 | 41.131.000 | 44.791000 | 48.695000 | 68.170000 |

g Condition of durum and other spring wheat for the four Staten, $000185,204.000$ South Dakota, Minnesota and Montana is, respectivelv, 74.8 and 76.7 . h N No estl-
mate of acreage or forecast of production for 1926 wlll be mata

Approved:
CROP REPORTING BOARD

## ved: . Dunlap,

p. O.F. Sarle,

WEATHER BULLETIN FOR THE WEEK ENDED JUNE 8.-The general summary of the weather bulletin issued by the Department of Agriculture, indicating the influence of the weather for the week ended June 8, follows: In Central and Northern States east of the Mississippl Valley
weather persisted durin practically the entire week, and the weelky
mean temperatures were sown by Chart I. They were silightly subnormal in the South, normal. snown by to 2 deg, while are few stations reported in the Southal mostly
only temperatures.
On the other hand, warm. eather prevailed cuite ener On the other hand, warm. eather prevailed quite e enerally over the western
half of the country, the temperatures being espec Calf of the country the temperatures being especially high in the interior of
Cavernia and over the Great Basin, where considerable areas had weekly
averates of 9 deg to averares of 9 deg. the as muct basin, where censiderable areas had weekly
peratures reached 90 deg. or somewhat hi hove normal. Maximum tem-
por peratures reached 90 deg. or somewhat hifher in most of the South, wimm tem
hizh reading of 98 deg. in east-central North Cat olina. Maximath . With a
90 dea or above in the ce trat 90 deg. or above in the central and southerth Great Plains, and exceeded also 100 deg. in the far Southwest and in the interior of Calfornia.
for Atlantic coast amounts were moderate to fairly heavy precipitation the Alantic coast arca, except in the interior of the south Atlantic muction Rainfall was heavy locally in the east Gulf area and in some moisture districts, but from the upper Mississippi Valley westward, and quite gun-
erally from erapreciable. There was cousiders to the Pacific, the amounts were in States, but in the Grat Plains and over the western half of the country
the week was generally fair. the week was generally fair
parts of central-northern portion of the country, including Minnesota the soil has become very dry in most places and rain is needed badty ind, the area from upper Mississippi Valley and Lake region eastward showers
were beneficial, mere satisfactory advarce, but it was, such as grass and winter grains, especially corn, and growth was slow. The season warm-weather continues very late
over this area and considerable fact the season is still late generally east planting is yet to the Great Plains.
In the Southenst, showers were telt
and also in Florida and along the south Atlantic interior of the Gulf area of the South Atlantic States the drought was largely unrelieved the interior
in the Carolin in the Carolinas and parts of northern Georgia. and vegetation deteriorated
or made little or no progress. In the west Gur tions were much more favorable; temperatures weare and southwest condiand soil moisture sufficient for present needs in most sections West of the Rocky Mountains the abnormal warmth advanced sections. West
rapidly, but caused a heavy drain crops and ranges were generally in on the water supply, while dry-land ditions are umussually favorable in most Rocky Mountain sections from
Wyoming southword Wyoming southward.
cipal producing areas of the Winter Wheat Belt from poor to very good, but mostly only Kansas and southwest and southern Nebraska winter whend northern in the latter state. Irought and much is being abandoned or pastured
In the more southern Plains districts the pondition of wheat is generally fair and harvest is under way to central oklahoma:
threshing in Te threshing in Texas shows yields very good to excellent. In In Illinois and
the northern Ohio Valley States that much is thin in central and southern crop is heading short and in the former In the Spring wheat Belt moisture is defi principal producing areas of South Dakota deficient gany fienerally a and in the being seeded to
corn or flax, while the is needing rain in wariens was in hured by shifting soil in Minnesota. It In North Dakota the crop is still generally in and the north Pacific States. Harvesting oats is western sections because of the dry weather way in the South. Farther north this Missouri Valley regiong short for lack of moisture, and is suffering in the

CORN.-The week was too cool for corn in the eastern portion of the
belt. though more seasonable temperatures south of the Ohio River permelt.
mitted satisfactory growth in most sections. In the trans-Mississippi
States the moderately warm weather was favorable, and there was sufficient States the moderatent wearm weather was favorabie disticts. thoo, ang it is too dry in some
moisture for present need in ors
northwestern portions of the Corn Belt. In the more eastern States, from morthwestern portions of the Corn Belt. In the more eastern stat
nort Virginia northward, the coor made fair to excellent progress in Texas and Oklahoma and stands are generally satisfactory in Kansas, while very good advance was reare generam satisfactory In Iowa growth was fair, excent in some sections
ported from Missurind planting was nearly completed at the close of May. ported it is too dry and planting was nearly completed at the close of May.
Where
In the States bordering on the north bank of the Ohio River, growth was In the States bordering on the north bank of the Ohio. where the progress and condition of the crop are generally poor. Sty Indiana and mostly good in Illinois.
Belt and rainfall was generally light, except for some rather heavy falls Bect and rainfan extreme eastern portion and generous showers in the north-
locally in the
west While the cotton crop is much later than usual, progress during the west. While the cotton crop is much later than ussa, progress in ingy ts of
week was fair to satisfactory, except where it continued too dry in parts week was fair to satisfactory, except where thern districts.
Tn Texas the crop made very good advance, with the late-planted showing satisfactory stands, and chopping and cultivating well along. In Oklahoma stands are spotted, ranking from por to very good. but the
showers and mostly seasonabio temperatures promoted fait growth. In
In Arkansas and Louisiana weather conditions were generally favorable and progress was mostly very go
State where moisture is needed
In the east Gulf States, much of Georgia, and along the immediate Atlantic coast, weather conditions during the week were generally favorAble and cotton made fair to very good progress. but because of cool weather growth was show in most of drount in in much of the interine of the Carnlinas
portion of the bert and in parts of northern Geor

The Weather Bureau also furnishes the following resume of the conditions in the different States:

Virginia.-Richmond: Warm first part: unseasonably cold with baneficia howers and cultivating corn . Wheat maturing in good condition generally;
tohacco ata fair to po
North Carolina.-Raleigh: Beneficial rains in east and portions of north, but very little elsewhere: very cool latter part. Some improvement in cotton in each with late coming to better stands. but ittie ell areas. Congeneral condition varies from very poor to very good ind considerable transplanting and reditions more ravorar in westil. Eood in east.
South Carolina. - Columbia: Generous rains in coastal counties and secHons of contral counties very beneficial: little or none in Piedmont and north
where corn, cotton and truck condition, progress, and germination very pore to poor. Cotton chopping progressing as stands warrant, Tobacco
porand
stands and condition fair. Wheat, oat and rye harvesting results qenerally ptands and condition fair. Wheat, oat and rye harvesting results generally
exceeding expectations. Sweet potato transplanting conditions improved. exceeding in north and northwest
Georoia .-Atlanta: Cotton advance very good and, except crop generally drought continues in numerous central-northern counties where progres was poor: choppitg approaching completion in north. Where stands still ate and cane improved where showers fell, but in the dry counties are poo d backward Progress and condition of cotwens very goodiv; heavy rains on test: well worked. but two proeks late; weevil locally numerous. Corr, cane. peanuts. melons and to bacco show marked improvement: some shade tobacco harvested. Setting
sweet potatoes. Tomatoes and other truck shipments continued. Ranges sweet potatos.er improved: First half moderate, with general and locally
and stock water
Alabama. Montgomery: heavy rairs: latter part cool and fair. Crops generaly y doing well and condition mostly fair to good. Corn planting continues. Haryesting oats section. Progress and condition of cotton mostly fair to good, thouxh
still late; cultivation generally good, though some grass and poor stands reported locally; chopping continues in north portion,
Mississippi. -Vicksburg: Mostly moderate
to generous rains, except only light in extreme west and extreme north; nights cool. Fair progress in
cultivation and chopping cotton. Progress of corn mostly fair. Generally good advance of pastures and truck.
Louisiana. - New Orleans: Warm. with irregular showers until Saturday then cool and fire remainder of week: Frain needed in somen ororthern occalities: Cultivation of cotton made excellent progress and fields generally clean:
Cdvance continued very good: last plantins about completed: early squaring advance continued very good: last plantings about completed: early squaring
in south: plants generally small, but thrifty. Progress of corn very good; in soutini plants generi. Cane making exceelient growth and showing im-
condition toor to
proved stand. Rice pianting finished and proved stand. Rice pianting finished and germination and growth good.
Texas. Houston: Showers first half beneficial. Favorable for harvesting Texas.-Houston cultivation, and threshing progressing with yields very good to excellent. Condition of pastures, corn, rice, truck and feed crops fair to very good; good: condition and stands of early abount completed. poor to fair:ogress of octatton very good; chopping and cultivation well ad vanced; crop. as a whole, about two
weeks late: local complaints of weevil, worms and grasshoppers, but damage so far slight.-Oklahoma City: Seasonable temperatures: moderate to heavy
 generally fair: stands spotted, ranging from poor to very good; still planting
in some localities; cultivating and chopping early planted Propess and ondition of corn fair to excellent and mostly well cumazted. Condtition
 Arkansas.- Little Rock: Progress of cotton very good to excellent in most
portions due to local showers: still rather dry in some north-central portions where stands poor to fair. but elsowhere stands very good: clean and well cultivated; chopping nearing completion; condition generally fair to very
cood. Advance of corn very good to excellent; condition usually fair to very good. Very favorable for all mion cool with moderate to generous rains.
 Progress of cotton poor: plants late, but replated coming. Prorress of
winter wheat excelentent nearly ready for harvest. Winter oats heading
Whent wint, but short: spring oats excellent in central, but growing slowly else-
goode. Tobacco sreatly improved during week. Kentucky.-Lousville: Light showers: too cold and growth slow. Situa-
tion much improved by rains of previous week, but more rain needed locally tion much Condition and progress of early corn very good; cleanly cultivated in west. Condition and progress of eariy corn every good; cleanny cultivated of whter wheat generally very good; heads filling well and showing color in south. Tr
and east.

## THE DRY GOODS TRADE.

## Friday Night, June 111926.

Varying weather conditions in different parts of the country resulted in an uneven distribution of merchandise in the markets for textiles during the past week. In the northern and eastern sections, where unseasonable temperatures have prevailed, sales were more or less restricted. On the other hand, in the southern and western portions of the country, where warm, summery climatic conditions ruled, the turnover was claimed to have been satisfactory. In the latter sections, sales of such items as tropical worsteds, bathing suits and other costumes for beach wear,
rayon and cotton and rayon and silk mixtures, etc., have totaled quite well. However, more activity is expected to develop in the depressed sections as soon as warmer weather arrives. In regard to the silk division, while prices for the raw material showed some improvement, business in fin ished goods continued irregular. The latter was especially true of fall fabrics where some houses reported business increasing, while others still found orders unsatisfactory Figures issued by the Silk Association of America placed deliveries of raw silk to mills during May at 34,099 bales Although this was the smallest total since December 1924 factors were disposed to regard it as satisfactory when cognizance was taken of the curtailment program effective throughout the trade. Imports in April. Stocks on June 1 bales, compared with 31,450 bals amounted to 31,148 , as compared with day of the previous month. As to the floor coverng division, last week's opening was reported to have met fair success. The general attendance or buyers was claimed good and a fair interest was displayed. With an encourag ing movement in retail channels, the future was held to be particularly bright.
DOMESTIC COTTON GOODS: With but few excepions, business in the markets for domestic cotton goods did not show much change during the week. Generally, orders were confined to small lots, but an encouraging feature was the fact that the total volume was claimed to have been showing a steady gain of late. The undertone has improved, as the effects of restricted output have become apparent. rost of the week's business centred in printed percales at the new prices named. As an outgrowth of the practice among merchants in reverting to older methods of exties ing discounts to encourage business, new percale prices were named on the basis of a list subject to discounts instead of net. While it was reported that no formal price lists were issued, buyers could procure any necessary information upon application. The for the next three months, were said to ha apparently this a cent under the last previous levels. Apurers as sub method of pricing met with approval among buyers, as sur stantial orders "on memorandum" have been conlirmed promptly. In regard to ginghams, the fall season has been getting under way and thus far the volume of business received has been good enough to indicate a fairly satisfactory season. Although orders were largely confined to small lots, the volume of business has been such that it is expected that by the time the season is well advanced, aggregate that dill total quite well. During the week, conversaorders will thour the market centred in the state of trade tion throughout has been aroused owing to the fact that Special interest has beerious sections of the country have manuracturers in to attend a conference which started arrived in. The gathering, which is expected to be one of the most important events in the industry for several years past, has been called to discuss problems relative to their industry in an attempt to improve conditions. The movement has been sponsored by a great majority of cotton ment has been sponghout the nation. All suggestions wanufacturers be considered and an amicable plan is expected to be announced shortly. Print cloths, 28 -inch, $64 \times 64$ 's construction, are quoted at $51 / 2 \mathrm{c}$., and 27 -inch, $64 \times 64 \mathrm{~s}$, at 5 c . Gray goods in the 39 -inch, $68 \times 72$ 's construction, are quoted at $S^{1} / 2 \mathrm{c}$., and 39 -inch, $80 \times 80^{\prime} \mathrm{s}$, at $101 / 2 \mathrm{c}$.

WOOLEN GOODS: While the London wool sales succeeded in steadying prices somewhat in the markets for woolens and worsteds, they failed to stimulate any adions, tional business. No special change was noted io conme time as buying continued much the same as ithediate needs. Purpast, i. e confined to small lots for immedite chases of fall women's wear fabrics continued cautious, as manufacturers were disposed to await a more definite indication as to probable retailer requirements before cutting for stock. Lately, it has been noticed that consuming interest has tended more toward subdued colors. This has given rise to some reluctance among mills to feature bright colors, owing to the fickle public and the risk entailed in their manufacture. About the only development of any importance during the week was the introduction of some new fabrics, by a leading manufacturer, to get away from the coating types which have been cheapened by popular use and imitation.

FOREIGN DRY GOODS: Although a fairly good demand was maintained for linens, prices have been far from satisfactory. With the approach of summer, usually a dull period, importers have been doing all they reasonably could in the way of price concessions to stimulate trade. Many shipments have been arriving from the other side of late and the need for cash has been forcing factors to offer better values in an effort to liquidate a part of their stocks. Buyers, however, have maintained an indifferent attitude in regard to future commitments. Importers were at a loss to account for this in view of the unusual bargains offered and the fact that linen sales at retail during May exceeded the total for the same month of 1925. Burlans developed an easior undertone in primary markets. Light weights an easier undertone in primary markets. Light 6.50 to 6.55 c ., and heavies at 8.75 c .

## State and (1)ity gignaxtmeut

## NEWS ITEMS.

Texas (State of).-Manuscript Bonds to Be Issued.-According to an Associated Press dispatch from Austin to the Dallas "News" under date of June 1, Governor Miriam A. Ferguson sent a message to Dr. W. M. W. Splawn, President of the University of Texas, who is at Houston attending a meeting on the investment of oil royalty funds, that she will issue manuscript bonds for investment of these funds. The dispatch goes on to say:
The Governor acted following reports from Houston that M. E. Foster,
Chairman of the Finance Committee of the Board of Ctairman or the Finance Committee of the Board of Regents of the insti-
tution, would meet with Dr. Sitwn. Ed Howard of Wichita Falls. R. G.
Storey of Dallas, Regents. Dwight P. Reordan of the Houston branch of Storey of Dallas, Regents: Dwight P. Reordan of the Houston branch of the
Federal Reserve Bank and T. W. Greorory of Houston, President of the
Ex-Students Association of the University to decide upon the invest of the funds. Asow amounting to about $\$ 3.500 .000$. A recent ruling of the ittorney Generail held that Regents are authorized
to invest the money. The law provides that the permanent fund, which to invest the money. The law provides that the permanent fund, which
includes royalty from university lands, should be invested in State Govern-
ment or Federal Gol ment or Federal Government bonds.
The Governor announced several
The Governor announced several weeks ago that she would issue manu-
script bonds as provided for in an Act passed in 1889, in order to keep the
money in the state script bonds as provided for in an Act passed in 1889 ..in order to keep the
money in the ptati and bring a arger interest, the money to be used
through appropriations by the State Levislature According to reports from Houston, the Regents, in view of the fact that
the Governor had not issuled the mane the Governor had not issued the manuscript bonds, would invest the
royaltytyoney in Federal Government bonds. The Governor, through
Comptroler S . H. Terrell, has anded the on the issuance of manuscript bonds, but was notified Tuesday by the Comptroller that the Attorney-General had not rendered an opinion on
this question. The bonds, the Governor announced, she would issue would bear $5 \%$
interest.
Proposed Manuscript Bonds Are Not Valid, Says Lawyer. A "Post-Dispatch" special from Austin, Texas, June 5, to ouston "Post" says:
Ferguson nopodified University of Texs $\$ 0.00 .00$ isue of manuscript bonds which Governor ment of university oil royalties, will be declared unconstitutional, a lawestand former high state official said here Saturday (June 5 ). He declined
to have his name used in quoting him, because a awyers to have his name used in quoting him, because lawyers are now preparing
a formal ruling on the question at the request of the university Rezents
it is a very simple propositi It is a very simple proposition, the lawyer sald. .If the proposed
bonds were ar obligation of the state they would be imited to a total of
$\$ 200,000$, or an insingificant part of the totel not a debt of the state they would not be bonds. prosed issue. If they were The constitution limits the wreation not be bonds, and would be worthless.
you take it the probosed issue of to $\$ 200,000$. Either way
 Attorney-General W. A. Keeling werenesked by bthe Griverry and former
prepare a ruling on the lezality of investing university oil royalties ints to

BOND PROPOSALS AND

## BOND PROPOSALS AND NEGOTIATIONS

 this week have been as follows:ABERDEEN, Brown County, So. Dak.- BONDS VOTED.-At a recent ALLEN COUNTY (P O Fection the issuance of $\$ 240,000$ school bonds.


 ANNA SCHOOL DISTRICT (P. O. Anna), Shelby County, OhioBoNDS oFFERED.- Sealed bids were received until 1 D. m . (central
standard time Jue 11 by W. . Meyer, Clerk Board of Education, Por
S $50.0005 \%$ school district bonds. Denom.
 tified check, except by State Teachers Retirement Septem, 1946 incl, Cor- Some solvent
bank for $5 \%$ of the amount bid for, payable to the Board of Education,
required.
ASHLAND TOWNSHIP (P. O. Knox R. F. D.), Pa.-BOND SALE.(V. 122, p. 2988) were awarded to the Clarion County National Bank of Clarion at Dar. Dat Jume 11926 Due on Dec. 1 as follows: $\$ 1,000$,
1928 and 1929, and $\$ 2,000,1930$ and 1931 .
ATCHAFALAYA BASIN LEVEE DISTRICT (P. O. Port Allen), L - PRICE PAID.-The price paid for the $\$ 250.000 .5 \%$ coupon levee cerV. 122, D 2988 -was par; Dated April 1 1926. Due April 1 as follows:
$\$ 11.000,1927 ; \$ 7.000,1928 ; \$ 31,000,1929 ; \$ 71,000,1931 ; \$ 95,000,1932$, and $\$ 36,000.1933$.
ATHENS, Henderson County, Tex-BONDS REGISTERED.-The
State Comptroller of Texas registered State Comptroller of Texas registered on June 1 and June 2, respectively,

BALTIMORE COUNTY (P. O. Towson), Md.-BOND OFFERING. Sealed bids will
Commissioners for $\$ 250,00041 / \% \%$ school bonds. Denom. $\$ 1,000$. BARNSTABLE COUNTY P. P. Barnstable), Mass.- BOND SALE.
The First National Bank of Wareham purchased an issue of $\$ 25,0004 \%$
imp impt. bonds at 100.29 . Due in 1 to 5 years.
BARTON, Pierce County, No. Dak.-BONDS. NOT SOLD.-The
$\$ 6.0006 \%$ coupon village bonds offered on June $1-\mathrm{V} .122$, p. 3110 -have not as yet been sold.
BATAVIA, Genesee County, N. Y.-BOND ofFERING.-Sealed bids


 Denom. \$1.000. \$98 73 and $\$ 50411$. Dated May 1 1926. Prin. and in New York exchange Certified check for $\$ 5.000$, payable to the City, BELL BUCKLE, Belford County, Tenn.-BOND SALE.-The $\$ 10,000$ Caldwell \& Co. of Nashville at a premin of 8, .
 BERGENFIELD, Bergen County, N. J.-BOND OFFERING.Dlerk, for $\$ 574.000$ coupon or resistered impt. bonds. Denom, $\$ 1,000$. at the Bergenfield National Bank or at the Che \& 15 ) payabie in gold York. Due on June 15 as follows: $\$ 75.000$, 1927 to 1930 , incl. and
$\$ 274,000$, 1931. Certified check for $2 \%$ of the bonds bid for, payable to mitaiples of 14 of of 1\%. Bidders to state rate of interest and must be in
mut
BERLIN, Somerser County, Pa-BOND OFFERING.-Sealed bids for $\$ 6,0004 \%$ municipal building bonds. Denom. $\$ 500$. Duen July 1 I 1938 , Dis,
optional July 11927 . Certified check for $2 \%$ of the bonds bid for required.

BERTHOLD SCHOOL DISTRICT NO. 54, Ward County, No. Dak p. 3110-were awarded to the Drake-Jones CO. of Minneapolis at a premium
of $\$ 312$ equal to 101.04, a basis of about $4.98 \%$. Dated June 1 1926 .
Denom. $\$ 1,000$. Due June 1 1946. BIRMINGHAM, Jefferson
Armstrong, City Comptroller Will receive sealed bids until 12 m . June 22
 (J. J.) payable in gold at the Hanover National Bank, N. Y. City, A
certified check for 1 .oo the bid, payable to the city, required. Legality
approved by Thomson, Wood \& Hoffman, N. Y. City. BOONE, Boone County, Iowa.-BOND ofFERING.-Otto Hill, not exceeding $41 / \%$ sewage dissosal plant bonds. Due serially 1027 to
1946 , incl. Purchaser to print the bonds, furnish legal opinion and pay all costs. connected with sale. A thint tertified check for $\$ 5,000$, payable to the
City Treasurer, required.
BOSTON HEIGHTS (P. O. Boston), Summit County, Ohio--BOND
OFFERTNG.- Sealed bids wili be received until 12 m . July 3 by Sarah H. Albright, Village Clerk, for $\$ 9.7005 \%$ street impt, bonds. Denom.
$\$ 1.000$ except for 8700 Dated July 1926 Prin. and semi-ann. int.
(A. O O, payable (A. \&O.) payable at the Peninsula Banking Co.. Penins aula. Demi-ann. int.
as foct illows: $\$ 700,1927$ and $\$ 1.000,1928$ to 1936 incl. Certified check for $10 \%$, payable to the Village Treasurer, required.
BROCK SCHOOL DISTRICT, Nemaha County, Neb.- BONDS chool bonds by a count of 74 for to
BRODHEAD, Green County, Wis.-BOND OFFERING.-J. W.
 bidsookline, Norfolk County, Mass.-NOTE OFFERING.-Sealed id
urer, for the received until 12 m . June 14 by Albert P. Briggs, Town Treas-
June a discont basis of $\$ 350,600$ revenue notes. Dated cur
CHICAGO SOUTH PARK DISTRICT (P. O. Chicago), Cook
County, III.-BOND SALE.- On June 3 the following three issues of $4 \%$ bouds, aggregating $\$ 3,200,000$ onfered on that date (V.e 122 . p. 3243 ).
were awarded to a ssndicate composed of A. B. Leach \& Co, ine Centrai
 cago, at 98.66 . a basis of about 4.17. © $\$ 100.000$ Oct. 1926 to 1945 incl.
\$2,000.000 Grant Park impt. bonds. Due

1,000,000 stadium completion bonds. Date July 1 1925. Int. J. \& J. | 200,000 Dark $\begin{array}{l}\text { Do.0.ds July } 1 \\ \text { to } 1926 \text { bo to } 1945 \text { incl. } \\ \text { Date May } 1946 \text { incl. }\end{array}$ 1926. Due $\$ 10,000$ May 11927 |
| :--- |

BURNSVILLE, Yancey County, No. Caro-BOND SALE.-Magnus street impt. bonds at a premium of $\$ 1,665$, equal to 102.08 . CARLISLE COUNTY (P. O. Bardwell), Ky.-BOND SALE.-The awarded to the Bardwell Deposit Bank of Bardwell as $43 / 4 \mathrm{~s}$ at 100.09 . Due
serially, 1931 to 1955 incl. CASS COUNTY SCHOOL DISTRICT NO. 36 (P. O. Greenwood), purpose of voting on the question of issuing $\$ 35,00043 \%$ school bonds.
 of $\$ 78850$, equal to 102 caroina National Bank of this city at a premium Due Apriil 1 as follows: $\$ 3,000,1928$, and $\$ 4,000,1929$ to 1937 , inclusive.
Other bidders were
Bidders-
Weild Roth \& Irving Co., Cincinnati
Asel, Goetz \& Moerlein,
Breed, Elliott \& Harrison, Cincinnati

Charleston INDEFPENDENT SCHOOL DISTRICT (P. O. 0 C W. a basis of about 4.41\%. Date July 11923 . Dimum of $\$ 7,030$, equal to 107.03 , Duly 1 as follows: $\$ 15,000$,
$1942 ; \$ 45,000$, 1943 and $\$ 40,000$. 1944 . CHARLES TOWN, Jefferson County, W. Va.-BOND SALE.-The
State Sinking Fund Comfision recently purchased an issue of $\$ 68,000$
sewer bonds at par. Due serially in 1 to 34 years. CHAVES COUNTY SCHOOL DISTRICT NO. 20 (P. O. Roswell),
 Actual value, estimated_Financial Statement.
Actual value, estimated...-. $\$ 1,200.000$
 Population, estimated, 1,000 .
CHELSEA, Suffolk County, Mass.-TEMPORARY LOAN.-F. S.
Moseley \& Co. of Boston purchased a $\$ 300000$ temporary . 1 .an on a $3.48 \%$
discount basis, plus a premium of $\$ 1$ Due Dec. 1926 .
CHEROKEE COUNTY (P. O. Murphy), No. Caro-BOND OFFER$I N G .-A . M$. Simonds, Register of Deeds, will
$10 \mathrm{a} \cdot \mathrm{m}$. June 17 for $\$ 200.000$ court-house bonds.
CHICAPEL, Hampden County, Mass.- BOND SALE.-E. H. Rollins ting $\$ 12,0,000$ at a purchase
$\$ 25,000$ water main bonds.
.
$\$ 99,000$ macadam pavement bonds.
CLACKAMAS COUNTY (P. O. Oregon City), Ore- BOND OFFER-
ING.-Fred A. Miller. County Clerk, will receive sealed bids until July 7 ING.-Fred A. Miller. County Clerk, will receive sealed bids until July ${ }^{7}$
for $\$ 350.0005 \%$ road bonds. Date une 111926 . Denom. $\$ 1.000$ Due
June
 Legality approved by Teal, Winfree, Johnson \& McCulloch, Porttand.
CLEVELAND HEIGHTS, Cuyahoga County, Ohio-BOND SALE (V. 122, p. 2989 ) were awarded to Hayden, Miller \& Co. of Cleveland at
 $\$ 7,000$ 1935 and $\$ 8.0001936$.
CLEMENTON, Camden County, N. J.-BOND SALE.-On June 7


VOLEMENTS SCHOOL DISTRICT, Chase County, Kan.-BONDS school bonds by a count of 102 for to 57 a a ainst.
CLEVELAND HEIGHTS, Cuyahoga County, Ohio.-BOND OFFERING. - Sealed bids will be received until 11 a. m. (Eastern standard time)
Jusse 19 by Ohas. C, Frazine, Director of Finance for the following two



Dated June 15 1926. Prin. and semi-ann. Int. (A. \& O.) payable at the Guardian tid for, payabile to
bonds
CLAWSON, Oakland County, Mich.-BOND OFFERING.-Sealed
 \$0, $5006 \%$ special assessment sidewalk bonds. Due in 1 to 4 years.
Certified check for $\$ 2,500$, payable to the Village Treasurer, required. The Villiage commission will consider individual bids for the two separate The Village Commission wion bids.

COLD SPRINGS, Putnam County, N. Y:-BOND OFFERING.Sealed bids will be received until exceeding $6 \%$ municipal building bonds. Denom. S500. Dated July Eank of Cold Spring-on-Hudson, Cold Spring.


COLUMBUS SCHOOL DISTRICT (P, O. Columbus), Franklin County, Ohio. - BOND. on that date (V. $122, \mathrm{p} .298$ )
ton on a $3.74 \%$
discount basis. plus a premium of $\$ 10$.

CONCORD, Merrimack County, N. H.-BOND OFFERING.-Sealed ids will bo received until 12 m . (standard time) June 14 by the City Treasburer for s
1965 incl.
TEMPORARY LOAN.-The National Shawmut Bank of Boston pur-
hased a $\$ 100,000$ temporary loan on a $3.46 \%$ discount basis. plus a $\$ 3$ chased a
COOPERSTOWN SCHOOL DISTRICT, Griggs County, No. Dak.BOND OFFERING.-L. R. Rogers. Clerk Board of Education, will receive COUNCIL BLUFFS INDEPENDENT SCHOOL DISTRICT, Pottawattamie County, rowa (v. 122, p. 1815) were awarded to the Council
 $4.49 \%$. Date July 1.1926 . Due July 1 as for
inclusive, and $\$ 8,000$, 1942 to 1946 . inclusive
CRANSTON, Providence County, R. I.-BIDS REJECTED.-All
ids received for the $\$ 600,0004 \%$ school bonds offered on June 4 (V. 122p. 3243 ) were rejected.

DADE COUNTY SCHOOL DISTRICT NO. 5 (P. O. Miami), Fla.of $\$ 735,000$ school bonds.
DALLAS, Dallas County, Tex.-BOND OFFERING.-The City Secretary will receive sealed bids until June 18 for $\$ 650,000$ school bonds. In
$V .22, ~ 3111, ~ t h e s e ~ b o n d s ~ w e r e ~ i n c o r r e c t l y ~ r e p o r t e d ~ a s ~ b e i n g ~ o f f e r e d ~$ on June 3 .
DALLAS COUNTY (P. O. Selma), Ala.-BOND SALE.-The $\$ 50.000$ were awarded to Steiner Bros, and Ward, Sterne \& Co., botho 122 Birmingham, were
jointly at a premium of $\$ 500$, equal to 101.16. Dated July 11926 . De
nom. si. 000 . Due serially to 1946 incl. Int. payable J. E J. DALLAS INDEEPNDENT SCHOOL DISTRICT NO. C9, Gregory County, So. Dak.-BOND ELECTION.-On June 15 an election will be DANVERS, Essex County, Mass.-BOND OFFERING.-Sealed bids will be received until 3 p . m . June 14 by the Town Treasurer for $\$ 125.000$ DEER LODGE COUNTY SCHOOL DISTRICT NO. 7 (P. O. Galen Rilerk, will receive sealed bids until 2 p . . June 21 for $\$ 4,000$ not exceeding $6 \%$ cupon school bonds. Denom. $\$ 1,000$.
payable to the above-named official, required.
DELAWARE COUNTY (P. O. Delhi), N. Y.-BOND OFFERING.Treasurer, for $\$ 150.000$ not exceeding $41 / 2 \%$ coupon A. Aighay bonds. De De M. \& N.) payable at the County Treasurer's office. Due $\$ 5,000$ yearly from Nov. 1926 to 1955 incl. Certified check
bid. payable to the County Treasurer, required.
DELHI TOWNSHIP SCHOOL DISTRICT NO. ${ }^{1}$ (P. O. Holt), eived until 2 p . m. June 12 by Ross B. Thorburn. Secretary of Board of
 $\$ 3.000,1934$ to 1938 . incl. $\$ 4.000$. 1939 to 1943 , incl., and $\$ 1,000,1944$.
DENISON, Grayson County, Tex.-BOND OFFERING.-R G. G.
Gresham, City Secretary, will receive sealed bids until 2 p. m. June is for

Dated May 1 1926. Denoms $\$ 1.000$ and S500. Prin. and int. (M. \& N. Në payck for $\$ 1.500$ reaboard

Financial Statement.

Population (1925) 3244.

DIVIDE TOWNSHIP (P. O. Oakes), Di-key County, No. Dak.for $\$ 7,000$ not exceeding $6 \%$ school bonds. A $7: 30 \mathrm{p}$. m. to-day (June 12 for $\$ 7,000$ not exceeding required.
EGG HARBOR TOWNSHIP SCHOOL DISTRICT (P. O. Bargain-


 at the First National Bank, Somers Point. Due on July 1 as follows.
$\$ 3.0001928$ to 1943 incl. and $\$ 2.0001944 .0$ Certified check for $2 \%$ of
the bonds bid for, payable to the Board of Education, required. ELIZABETHTOWN, Lancaster County, Pa, BOND SALE.-On Ma 2691 ) were awarded to the ELizabethtown National Bank of Elizabeth-
pown. Dated April 1926 Due $\$ 200$ April 1927 to 1941 incl town. Dated April 1 1926. Due \$2,000 Aprill 1
ELIZABETHTOWN RURAL SCHOOL DISTRICT (P P O. North Bend, R. F. D. No. 1), Hamilton County, Ohio- NOTE OFFERING,
Sealed bids wili be recelved until 1 p. m. June 24 by Edward Shallenberg, Clerk Board of Education, for $\$ 2.310336 \%$ notes. Denom. $\$ 231$, except Is follows: \$231 33 March 11927 and $\$ 231$ Sept. 11927 to Sept. 11931 incl. Cortified of Educk fation, required. coupon or registered North Guly b-

 at the Home National Bank, Ellenville. \& Due $\$ 2.000$ May 1192
inclusive. Legality approved by Clay Financial statement of Mew York.



Net bonded debt-
Population, State $\square$ 40,500

ELLSWORTH, Nobles County, Minn.-BONDS OFFERED.-Sealed列 ing
nom. is. perman Due $\$ 1.000$ May 11927 to 1943 incl. Int. payable
A certified check for $2 \%$ of the par value of the bonds required.
ELLSWORTH, Washington County, Pa.-BOND SALE.-On May 31 the $\$ 20,00041 / 2 \%$ street impt. bonds ornered on that date ( ${ }^{122}$ June 11926. Due $\$ 5,000$, June 1 1931, 1936, 1941 and 1956.
ELYRIA, Lorain County, Ohio--BOND SALE.-On June 8 the $530,5005 \%$ coupon final grade crossing elimination bonds offered on that
 March 11929 to 1957 incl. EMSWORTH (P. O. Pittsburgh), Allegheny County, Pa--BOND EMSWORTHe 3 . the S17.000 4Y/\% coupon borough bonds offered on
SALE.-On June
that date V . 122, p. 3111) were awarded to the Prescott, Lyins Co. at a premium of $\$ 415$, equal to 102.44 , a basis of about $4.29 \%$. Dated June ESTELLINE INDEPENDENT SCHOOL DISTRICT, Hall County, Tex.-BCNDS REGISTERED.-The State Comptroller of Texas
EUFAULA, Barbour County, Ala.-BOND SALE.-The $\$ 175,0006 \%$ Nashville at par.
FAIRFAX SCHOOL DISTRICT (P. O. Bakersfield), Kern County,
Calif. BOND OFFERING.-F. E. Smith. County Clerk, will recelve ealed bids until 11 a m , June 21 for $\$ 7,0006 \%$ school bonds. Denom.
$\$ 1,000$. Cue $\$ 1,000$ i927 and $\$ 2,0001928$ to 1930 incl. Prin. and int. payable at the dounty reasurers ofremed official, required. $10 \%$ of FAIRFIELD SCHOOL DISTRICT (P. O. Fairfield). Solano County, V. 122, p. 2990-were awarded to the California National Bank of Sacraento at a premium of $\$ 1,640$ 77. equal to 105.29 .
FAWNSKIN SCHOOL DISTRICT (P OR O. San Rernardino), San
Bernardin) County, Calif.-BOND DESGRIPTION. The $\$ 7.400$ school man. Smith \& Camp Co... of Let at the rate of $6 \%$ and are describsd as follows Date May 11926 .
Denom. $\$ 1.000$ and $\$ 1.400$. Due Nov. as athows: $\$ 1.000$. 1927 to 1932 . Denom
inclusiv
April 5 .
FLINT, Genesee County, Mich.-bond offering.-Sealed bids wiil be received until $8 \mathrm{p}, \mathrm{m}$. (Eastern standard time) June 18 by Frank D.
King, City Clerk, for $\$ 522.000$ not exceeding $41 / \%$ sewaye disponal bonds. Denom. $\$ 1.000$ Date June 151926 Prin. and semi-ann. Int. (5. \& Dollows:

FLINT UNION SCHOOL DISTRICT (P. O. Flint), Genesee County, Mich.-BOND OF
 60,000 permanent. school equipment bonds. Due $\$ 5,000$. March 11927 Denom. $\$ 1.000$. Prin, and semi-ann. int. (M. \& S.) payable at office of the District Treasurer. Certified check for $\$ 2,000$, payable to the
School District, required. Legality approved by Wood \& Oakley or FLORESVILLE INDEPENDENT SCHOOL DISTRICT, Wilson County, Tex.-BONDS REGISTERED.-The State Comptroller of Texas FORT LAUDERDALE, Broward County, Fla.-BOND offering. Glenn E. Turner, Cly coupon city bonds Dated Jan. 1 1926. Due Jan 1946. These bonds are part of an issue of $\$ 3,340,000$. A certified check FORT YATES SCHOOL DISTRICT NO. 4, Sioux County, No. Dak. of $\$ 17.0005 \%$ school bonds at par. Due in 20 years
FRAMINGHAM, Middlesex County, Mass.-TEMPORARY LOAN.The First National Bank of Boston purchased on June of 6
FRANKLIN, Macon County, No. Caro- BOND SALE.-The $\$ 20.000$ 122 , p. 2990 -were awarded to Magnus \& Co. of Cincinnati at a premium FREEPORT, Barry County, Mich.-BOND ELECTION.-An election will be held for then
new school bonds
FRENCHTOWN SCHOOL DISTRICT NO. 9 (P. O. Frenchtown) Monroe County, was held on May 24 the voters
bonds by a vote of 53 for to 2 a gainst
GARDEN CITY, Nassau County, N. Y.-BOND OFFERING.-Sealed ids will be received unt 18 p . m. (day lizht saving time) June 24 by Eagene nom. 81,000 . Dated July 1 1926. Int. J. \& J. Due $\$ 5.000$ July 11931
 Hoffman of New York.
est at the rate of $414 \%$.
GASTON COUNTY (P. O. Gastonia), No. Caro--BOND OFFERING. -L. E. Rankin, Clerk Baard of Commissioners, will receive sealed bids $\$ 150.000$ : road and bridge bonds. Due $\$ 4.000 \mathrm{May} 11931$ to 1955 . incl. Date May 11926 Denom. $\$ 1,000$. Principal and interest (M. \& N.) payable in gold in New York City. Bidders to state intered rate. The gage \& Trust Co. or ew york cire the the seal impressed thereon. A certiof the check for $\$ 3,000$ required. Legality to be approved by Chester B. fied check for $\$ 3,000$ required. andegangum \& Denny, of Gastonla.
Masslich, of New York City, and Mangen

Financial Statement.
 Total bonds outstanding -................................................... $2,054,00$ This issue
No floating debt outstanding except debt to be paid rom the proceeds
of bonds now ofered. Population, census 1920. 51,$242 ; 1926$ est., 60,000 . GEORGETOWN, Bear Lake County, Idaho.-BOND ELECTIONon issuing $\$ 5,000$ street improvement bonds.
GEORCETOWN COUNTY (P. O Georgetown), So Caro-BOND GALE The S130 COO bridge bonds offered on June 8-V. 122, p. 2990 were awarded to Stranahan, Harris \& Oatis, Inc., of Toiedo, and R , S . were
Dickson \& CO .
equal to 101.45 .
GILLETTE, Campbell County, Wyo.-BOND SALE.-The $\$ 50,000$ water works extension bonds offered on June $3-\mathrm{V}$. $122, \mathrm{p}$. 2990 -were Due in 20 years.
GRASSY LAKE SCHOOL DISTRICT NO. 9 (P. O. Grassy Lake), Jackson County, Mich. - BOND OFFERING. - Sealed bids will be re
ceived until 8 p . m. June 15 by Olive Caldwell, Secretary Board of Educa-

Due on Jan. 15 as follows: $\$ 1,500,1928$ to 1935, inclusive: $\$ 2,000$, 1936 to
1939, inclusive: $\$ 2.500,1940$ to 1946 , inclusive, $\$ 3,000,1947$, and $\$ 3.500$ 1948 to 1956. inctusive, with option of prior payment on bonds due from 1946 to 1956 at 101 Principal and semi-annual interest (J. \& J. 15 ) payable at the Farmers State Bank,
S2.000. payable to the District Treasure
blank bonds and pay for legal opinion.
wrill be recelved Weld County, Colo.-BOND OFFERING.-Sealed bids wil be recelved until June 22 by the City Clerk for $\$ 40,00041 / 2 \%$ paving
bonds. Due in 15 years. These are the bonds originaly scheduled for
sale on May $25-\mathrm{V}$. 122 , p. 2991 . GREENBURGH (P. O. Tarr
BOND SALE.-On June O The $\$ 50,000$ 4n), Westchester County, N. Y.-

GREEN LAKE COUNTY (P. O. Green Lake), Wis.-BOND OFFER-
ING.- O. A. Weinkauf, County Clerk, will receive sealed bids until $2 \mathrm{p} . \mathrm{m}$. June 22 for the following bonds aggregating $\$ 170,000$ :
$\$ 105,000$ series C hilkhway bonds.
55,000 series B B hishway bonday bonds.
10,000 series A hishway bonds.
GREENUP COUNTY (P. O. Greenup), Ky.-BOND EELECTION.-
An election was held on June 5 for the purpose of voting on the question of GROSSE POINTE PAR.
Mich.-BOND SALE.-On June i ithe following two issues of bonds County, Datroit Trust Co. of Detroit as dite (V V a a premium of $\$ 259$, equal to 100.37 a basis of about $4.22 \%$. ${ }^{2}$.
520.000 police and fire alarm signal system bonds. Due in 30 years.
50.000 street resurfacing bonds. Due in 15 years.

Dated June 11926 .
GROSSE POINTE PARK (P. O. Grosse Pointe), Wayne County, Mung 16 BOND OFFERING. Sealed bids will be received unne County, 8 , m ,
June 16 by Waldo J. Berns. Village Clerk. for the following three issues of

176,000 (special assesssment) paving bonct
82,000 (special assessment)
paving bonds.
Due in one to forsessment fears. Certified check for $\$ 5,000$, payable to the
Dillage Treasurer, required.
GROVELAND, Lake County, Fla.-BOND OFFERING.-Sherman $\$ 6.000$ refunding special assessment bonds. Date July 1.1926. Denom. $\$ 1.000$. Due July 1 as sollowss $\$ 6.000$, 1027 to 1935 , inclusive
and $\$ 14,000,1936$. Principal and interest ( E \& J.) payable at the Nationa City Bank, New York City A certified check Por $2 \%$ of the par value approved by Cy Caywable \& to the abovenamed official
GIONERNSEY COUNTY (P. O. Cambridge), Ohio.-BOND DESCRIP Herrick Co. of Cleveland at lows: Denom. $\$ 2,250$ excent 1 for $\$ 2,40715$. . . 3112 are described as fol- May 18 1926. Int.
M. \& S. 5. Due Sept. 51927 to 1936 incl.
HALFWAY, Macomb County, Mich--BOND OFFERING.-Sealed
 $\$ 10,000$, 1929 to 1955 , inclusive. Certified check for $\$ 5,000$, payable to
the
HAMDEN, Windham County, Conn.-BOND offering.-Sealed
 urer for $\$ 100,00041 \% \%$ coupon (with privilege of regestration as to prin-
cipai or as to both principal and interest) sewer construction bond. Denom.
 July 11930 to 1933 incl. Certified check drawn upon a solvent bank or delivered and paid for within 5 dayab frome town, required. Bonds to to be
dime of award. Lezality will be approved by Watrous, Hewitt, Shelden \& Gumbart of New Haven.
HAMILTON TOWNSHIP (P. O. Hamilton), Pembina County, May $31-\mathrm{V} .122$, p. 3112-were awarded to John Page of Cavalier on

HANCOCK COUNTY (P. O. Findlay) Ohio--BOND SALE.-On were awarded to the First-Citizens Corp. of Columbus at a premium of
$\$ 383.60$, equal to 102.80 a basis of about $4.54 \%$ Date April 11926 . Due $\$ 383.60$, equal to 102.80, a basis of about 4.54\%. Date Arin 111926 . Due
on Oct. 1 as follows: $\$ 700,1927$ and $\$ 1.000$, 1928 to 1940 incl. HANFORD, Kings County, Calif.-BONDS VOTED.-A

HARBORCREEK TOWNSHIP SCHOOL DISTRICT (P. O. Wes'eyschool bonds offered on that date (V. 12, p, . . 1133 were awarded to the a basis of about 4.36\% Date April 15192 . Due on Oct. 15 as follows:
$\$ 1,000$, 1927 and 1928 : $\$ 3.000$. $1 / 29$ and 1930 , and $\$ 4,000$. 1931 .
HARDIN COUNTY (P. O. Savannah), Tenn.-BOND SALE.-The aggregating $\$ 39,000$ at a premium of $\$ 803$ equal to 102.05 : $55 \%$ bonds aggregating $\$ 3,0,00$ at a premium of $\$ 803$, equal to 102.05 :
$\$ 20.500$ hilhway bonds.
Purchaser wagreed to pay all expenses. 800 highway bonds.
HARRISON COLNTY (P. O. Gulfport), Miss.-BOND SALE.-The $\$ 1,400,000$ road protection bonds offered on June $9 .-\mathrm{V}$. 122 p. 2991 - were
awarded to a syndicate composed of the Hibernia Securities Co of New Orleans, the Central Itate National Bank of Memphis, the Whitnoy-Central Fidelity National Bank \& Nrust Co. of Kansas City of Nashville, the

 $\$ 80,000,1947$ to 1949 , incl., and $\$ 90,000,1950$ and 1951.
HARROD, Allen County, Ohio.-BOND SALE.-On May 20 the p. 2846 ) were awarded to A. E. Aub \& Co. of Cincinnati at a premium of

hartselle, Morgan
received for the $\$ 65.000$ water and sewer bonds offered on June $7-\mathrm{V}$. 122 ,
p. 3244 -were rejected.
HASTINGS, St. Johns County, Fla-BOND ofreering.-C. W Maltby, Town Clerk, will receive sealed bids until 8 p . m . June 30 . for siso.-
$0006 \%$ series A paving bonds. Dated July 1 Denom. $\$ 1.000$.
 rastings or Jacksonville at option of holder. A certified check for $\$ 4,000$, payable to the above named official, required. Legality to be approved HAVELOCI
HAVELOCK, Lancaster County, Neb.-BOND SALE-The Omaha
Trust Co. of Omaha has purchased an issue of $\$ 84,600$ paving bonds. HEMPSTEAD (Town) UNION FREE SCHOOL DISTRICT NO
 Keech \& Co. of New York for \$151.784, equal to 101.18, a basis of about
$4.35 \%$ Dated March 191926 Due on March 1 as follows $\$ 4.000,1930$
to 1935 incl.; $\$ 5.000 .1936$ to 1941 incl.; $\$ 8.000$. 1942 to 1953 incl. HELENA SCHOOL DISTRICT, Shelby County, Ark.-BOND OFsealed bids untill June 16 for $\$ 60,000$ school bonds.

HILLSBOROUGH COUNTY (P. O. Tampa), Fla--BOND SALE.or Toledo, jointly, have purchased an issue of $\$ 1,039,0005 \%$ highway bonds.
 Real value of taxable property, estimated Assessed valuation for propertion, estimated
Total indebtedness, including this issue.
Leess sinking fund. $\qquad$ -............ $\$ 300.000,000$
$60,646,478$ Less sinking fund

\section*{$\$ 66.686,000$

953,934}

Podulation, 1920 census, 88,257 ; population, 1925 State census, $133,384$.
N. HILLSDALE SCHOOL DISTRICT (P. O. Hillsdale), Bergen County
 gating \$19,500:
 Dated July 1 1926. Prin. and semi-ann. int. (J. \& J.) payarle at the
Hinlscale National Bank, Hillsdale. No more bonds to be awarded than will produce a premium of $\$ 1.000$ over each of the above issues. Certified
check for $2 \%$ of the amount of bonds bid for , payable to the cation. required. Bonds will be prepared under the supervision of the the
United States Mortgage \& Trust Co., New York, which will ertify as to United States Mortgage \& Trust Co. New York, which will certify a s to
the genuineness of the signatures of the officials and the seal impressed theren, and the validity or the bonds will be approved by Hawkins, Dela-
field \& Longfellow of New Yole

WINTON INDEPENDENT SCHOOL DISTRICT, Summers County on June 8 (V. 122, $\mathrm{p}, 3244$ ) were awarded to N . S . Hill \& Co . of Cincinnati
at a premum of $\$ 3,47250$ equal

HUDSON, Columbia County, N. Y.-BOND SALE.-On June 3 the (V.122, o. 3112) were awarded to A. B. Leach \& Co.of New York at 10.07
a basis or about $4.19 \%$. Dated July 1 1926. Due $\$ 4,000$ Aug. 1927 to
1942 incl.

HUNTINGTON, Emery County, Utah.-BONDS VOTED.-At an bochlon agelegating $\$ 8,000$ :
$\$ 4,000$ sewer bonds.
$\$ 2,000$ sidewalk bonds.
HUUNTINGTON UNION FREE SCHOOL DISTRICT NO. 13 (P. O. Sealed bids will be received until $2 \mathrm{p} . \mathrm{m}$. June 26 by Elizabeth M. Dilger District Clerk, for $\$ 13.000$ not exceeding $6 \%$ coupon or registered school Donds. Denom. \$1.000. Date May 1 1926. Prin, and semi-ann, int.
M. Due $\$ 1.000$ May 1192 to 1939 incl, Certified check for $\$ 1.300$, payable
to the Board of Eucucation, required. Legality will be approved by
Caldwell \& Rayman HURON, Beadle County So. Dak.-BOND SALEE-The $\$ 12.000$
sewer bonds offered on May $25-\mathrm{V} .122$, p. 2846 -were taken by the City
Sinking Fund. Sinking Fund
(P. O. Grangeville) Idaho INDEEPENDENT HIGHWAY DISTRICT (P. O. Grangeville), Idaho- BOND SALEE.-The $\$ 65,0006 \%$ highway
bonds ofrered on May $28-\boldsymbol{V}$. 122 , p. $3112-$ were awarded to Cantrel, INDIO SCHOOL DISTRICT (P. O. Riverside), Riverside Count
 premium $\$ 317$, equal to 101.05 .
INGLENOOK, Jefferson County, Ala-BOND SALE.-Ward,
 Park Bank, New Principal and interest (M. \& S.) payable at the National
Pe Dodge of Bostork. Legality approved by Storey, Thorndike, Palmer Financial Statement.
Actual value of taxable property (estimated)
Total debt (including this issue)
Less public improvement bonds (payable primarily from

- $\$ 50.000$
$\$ 3,000.000$

Net indebtedness
Population, 1920 census, 1,590 ; population, present (official estimate)
4,500
IN
INTERBAY DRAINAGE DISTRICT (P. O. Tampa), Hillsborough will receive sealed bids until $10 \mathrm{a} . \mathrm{m}$. July 6 for $\$ 1.000 .0006 \%$ drainage bonds. Date Aug, 1 1 1926 Denom. \$1,00. A certified check for
$\$ 5,000$. payable to the above-named official, required.
IONIA SCHOOL DISTRICT, I Inia County, Mich.-BOND ELECquestion of issuing $\$ 420,000$ school bonds.
IREDELL COUNTY (P. O. Statesville), No. Caro.-BOND SALE. on June 7-V. $122, \mathrm{p} .2991$ premium of $\$ 815$, equal to 101.63 , a basis of about $4.59 \%$. Date July ${ }^{1} 1$
1926. Due July 1 as follows: $\$ 2,000,1929$ to 1944 incl. and $\$ 3,000$ IRON
IRONDEQUOIT (P. O. Rochester), Monroe County, N. Y. - BOND
SALE.-A syndicate composed of Geo. B. Gibbons \& Co. Inc. Remick Hodges \& Co. and Blodget \& Co., all of New York, purchased an issue of
 (.) \& D.) payable at the Bankers. Trust Co.. N. Y. City. or at the Union
Trust Co .. R Rechest
and approved by Reed, Dougherty \& Hoyt of New York. 1953 incl. Legality Assessed valuation 1926 (becomes official Aug. 1 1926), in ex-
cess of

## Assessed valuation 1925. Total bonded det

Assessed valuation
Total bonded debt
Less water bonds.

 $\begin{array}{r}2.306 .250 \\ 138.250 \\ \hline\end{array}$ JACKSON, Jackson County, Mich.- BOND SALE.-On June 1 the
$\$ 88.000$ sewer, paving and water bonds offered on that date (V. 122 , D. 3244) were awarded to the Detroit Trust Co. of Detroit as 4 4 4 s at a pro



$2,168.000$
10.469
SACKSONVILLE, DUVAL COUNTY, Fla--BONDS OFFERED.-
 (J. \& D.) payable in Jacksonville or at the fircal agency in New York at
option of holder. A certified check for $2 \%$ fo the bid, payable to the City
Treasurer, required.
 and certificates offered on that date (V. 122, . 3244 were awarded to Geo.
B. Gibbons \& Co., Inc., of New York, as 4.20 s .at 100.159 , a basis of about
$4.17 \%$ :
\$87,125 53 pavino certificates of indebtedness. Due on July 1 as follows: 25,60481 navin¢ bonds. Due on July 1 as follows: $\$ 3,10481,1927$, and 25,60481 paving
Dated Juny 1928 . 1926 to 1936 incl.
JEFFERSON COUNTY (P. O. Steubenville), Ohio.-BONDS OF FERED. Sealed bids were received untubli 12 m. June, Ohi by- Eleanor Flovd,
Clerk Board of County Commissioners, for the following two issues of $5 \%$

 and \$1.949 75. 1935. 71 bonds. Denom. $\$ 1,000$ except 1 for
county hishway No.
$\$ 16442$ Due on Dec. 1 as follows: $\$ 1,000$, 1927 to 1933 incl.,
 office of the County Treasurer. Certified
Board of County Commissioners, required.
JERSEY CITY, Hudson County, N. J.-BOND OFFERING.-Edward J. Holland, City Clerk. for s879.000 not exceeding $6 \%$ coup (with privilege of registration as to principal only or as Date July 11926 . and int. tax revenue or
Prin. and semi-ann. int \& J., payale in. lawful money of the United
States of America at the City Treasurer's office. Due July 1 1928. CerStates of America at the City Treasurer's office. Due July 11928. Cer-
sified check drawn on an incorporated bank or trust company for $2 \%$ of the amount of bonds bid for, payable to the city, required. Bonds will
the and
be prepared under the supervision of the Trust Co. of New Jersey, which wil certify as to the genuineness of the signatures of the officials and the
seal impressed thereon. Legality approved by Hawkins, Delafield \& seal impressed thereon.
JUNCTION CITY, Geary County, Kan.-BOND OFFERING.-T. V.
 emi-annually. A certified check for $2 \%$ of the bid required.
KIMBALL, Kimball County, Neb.-BOND SALE.-The $\$ 10.000$ he American State Bank of th is city at a premium of $\$ 1,650$, equal to
100.16 ; a basis of about $4.98 \%$ Date July 1926 . Denom. $\$ 1,000$. 100.16 . a basis of about $4.98 \%$ Date July 11926 Denom. $\$ 1,000$.
Due July 1 1936; optic nal July 1927 . Int. payable J. \& J. KINGSVILLE, Kleberg County, Tex.-BOND SALE.-The $\$ 125.000$
 KNOXVILLE, Knox County, Tenn.-BOND SALE.-The sinking
 Due sio. 000 Aug. 1927 to 1951 absit Theso are the bugds offered April 27-V. 122, p. $2294-$ but were not awarded on the chat date ownge to to an which had been decided in the citv's favor. A complete li.
bonds appeared in our issue of May 8-V. 122, p. 2692 .
KNOXVILLE, Knox County, Tenn.-BOND OFFERING.-John C. Borden, Director or Finance, or rexistered school bonds. Date June 11926 .
 1950 to 1954, inclusive, and $\$ 55.000$ 1955 to 1963 . inclusive. Principal or $\$ 15.000$ payable to the Citv Treasure
oy Chester B. Mrasslich. New York City.
LAKE ALF 3 EDD, Polk County, Fla-BOND OFFERING,- H. B. B. $6 \%$ street lighting bonds. Dated Jan. 1 1926. Denom, $\$ 1.000$ Due
$\$ 2.000$ Oct. 1 D 1931 to 1940. incl. Prin. and int. (J. \& J.) payable in gold at the Hanover National Bank, N. Y. City, or at the City Clerk's office at option of holder ${ }^{\text {A certified check for } \$ 1,000 \text { required. Legality ap- }}$ proved by Caldweli \& Raymond, N. Y. City. LA EE AR AHUR, Chaves County, N. Mex.- BONDS NOT SOLD.
The $\$ 12.0006 \%$ water works bonds offered on June 3 (V. 122 , p. 2292) have not as yel beon sold
LAKE HAMILTON, Polk County, Fla.-BOND SALE.-The 850.000
water works bonds offered on Mav 13 (V. 122 . p. 2248) were awarded ti the water workskondamilton as 6 s at a discount of $\$ 2.500$, equal to 95 . a basis LAKEWOOD, Cuyahoga County, Ohio- - BOND SALE.-On June 1 were awarded to the Guardian Trust Co. of Cleveland at a premium of $\$ 8.56055$, equal to 101.56 .
$\$ 150.000$ Edgewater inter-

$50,00041 / \% \%$ stret opening bonds. Due $\$ 2.000$ oct. 11927 to 1951 incl as follows: $\$ 1,000,1927$ to 1941 Incl., and $\$ 2.000,1942$ to 1951 incl. (city's portion) water street improvement bonds
$32.00041 \% \%$ (city's portion) water street improvement bonds.
$12.8175 \%$ (special assessment) Northland A venue improvement bonds.
Interest A. \& 0 .
N. J.- BONDD SALE.-M. M. Freeman \& Lakewood), Ocean County, N. . . BOND SALEE. -M. M. Freeman \& Oo. of Philadelphia has purchased
an issue of $\$ 6.000$ sewer bonds. Denom. $\$ 1.000$. Date
 Trust Co.. Lakewood. Due $\$ 5,000$ June 1 1927.


 LENOIR GRADED SCHOOL DISTRICT, Caldwell County, No. Caro-civensealed bids until June 15 for $\$ 100.0005 .51 / \mathrm{Fo} 6 \%$ shoolbonds. Denom. 11.000 .
LEON COUNTY COMMON SCHOOL DISTRICT NO. 10 (P. O. Centervino, May 11 -V. 122 p 2991-were awarded to the State Schas registered on May 11 Date April 101926 . Due April 10 1946. Int. payable
Fund at par. LEON INDEPENDENT SCHOOL DISTRICT, Decatur County,
Iowa.-BOND ELECTION.-On June 15 an election will be held for the Iowa.- BOND ELECTION.-On June 15 an election will be held for the
purpose of voting on the question of issung $\$ 40.000$ school bonds. purpexing
LEXUN SCHOOL DISTRICT, Dawson County, Neb,
BOND SALE-The Peters Trust Co Or OUmata has purchasedan issue of

 by napmal tion, 1925 Financial Statement.
Assessed valuation, 1925 .......
$3,321.860$
133,000
 awarded to Prudden \& Co
and. Rate not stated.
LINCOLN, Lancaster County, Neb.-BOND OFFERING.-The City Trascrer will receive sealed bids until July 2 for the following bonds,
aggregating $\$ 315,440$ namely, $\$ 286,170$ paving bonds and $\$ 29,270$ water aggregating sistict bonds.

LINCOLN COUNTY SCHOOL DISTRICT NO. 8 (P. O. Rexford),
Mont.-BOND OFFERING.-Phoebe Rumley, District Clerk, will receive sealed bids until 8 p.m. July for $\$ 6.9006 \%$ coupon school bonds. Denom. $\$ 500$, except one for $\$ 400$. A cerified check for $\$ 10,3$ required.
LINCOLN PARK, Alcona County, Mich- BOND SALEE-On June 7 the $\$ 232.000$ (special assersment) paving and sewer bonds offered on that date (V. 122. p. 3245) were awarded ta stranahan.
Toledo at a premium of $\$ 600$ 88, equal to 100.25 .
LOGAN, Hocking County, Ohio.-BOND OFFERING.-Sealed bids$\$ 1.30051 \%$ coupon Poplar Street impt. bonds. Denom. $\$ 1.000$. Dated S1,300 $51 / 2 \%$ coupon Poplar street impt. ( 1 on \&o.) payable at the office of the city Treasurer. Due on
and $\$ 100,1930$ to 1936 incl.
LOHRVILLE, Calhoun County, Iowa.- BOND ELECTION.-On June 22 an election will be held for the purpose of vot.
0 issuing $\$ 8.000$ water works extension system bonds.
LONG BEACH, Nassau County, N. Y.-BOND SALE.-On June 8. the following two issues of coupon grading and paving assessment impt. awa

Date June 11926 . Wasness. District Clerk, will receive sealed bids until 2 p . mears . Interest pavable semi-annually (J. \& J.). A certified check for $2 \%$ of the amount
bid. pavable to above-named official is required. These are the bonds
LOS ANGELES COUNTY SCHOOL DISTRICTS (P. O. Los Angeles, Calif.-BON
gati 1 ,
 prenium of $\$ 223,02$, equal to $105.85-a$ basis of about $4.52 \%$.
$\$ 1,998,000$.

 \$26.000, 1926 and $1927: \$ 17,000$,
\$19.0. 1942 to 1964 , inclusive.
ug. 1 1924.
Date Aug. 11924.
LUVERNE, Crenshaw County, Ala.-BOND OFFERING.-John H. Pope, City Clerk, will receive sealed bids until $7 \mathrm{p} . \mathrm{m}$. June 12 for $\$ 11.000$
$6 \%$ refunding bonds. Date May and interest (M. \& N N.) Dazable at the Hanover National Bank New York
City. Legality approved by Caldwell \& Raymond. New York City. MADISON COUNTY SCHOOL DISTRICT NO. 89 (P. O. Collinsville), June 18 by C. H. Dorris. Secretary Board of Education for $\$ 39$. 300
 and
Trust \& Savings Bank of Chicazo. Due on July 1 as follows: $\$ 1.000$
1927 to 1920 nncl. 82.0001931 to 1940 incl. and $\$ 3.0001941$ to 1945 , incl Certified check for $\$ 2.500$ required. Legality approved by Chapman,
MAHASKA COUNTY (P. O. Oskalosa), Iowa.- BONDS VOTED.-
At a recent election the voters authorized the issuance of $\$ 1,000,000$ road At a r
bonds.
MAINE (State of)-BOND OFFERING.-Sealed blds will be received
 of America of the present standard of weight and fineness at the office of the State Treasurer. Due $\$ 50,000$ July 11931 to 1940 incl. Leerality will be approved by the Attorney-General of S
furnished the purchaser. Financial Statement.

MALDEN, Middlesex County, Mass.-NOTE OFFERING. - Sealed notes. Date June 14 1926. Due Dec. 151926.
MAPLE HEIGHTS (P. O. Bedford R. F. D.) Cuyahoga County, Ohio-BOND OFFERING.- Sealed bids WW. We July assesment) street impt. bonds. Denom. $\$ 1,000$ except 1 for $\$ 908.30$. Date July 1 1926. Prin. and semi-ann. int. (A. \& O.) pavable at the Central
National Bank. Cleveland. Due on Oct. 1 as 1928 to 193 incl. $\$ 4,000,1931 ; \$ 5.000 .1932$ to 1955 incl . and $\$ 4.908 .30$.
1936 . A certified check for $5 \%$ of the amount of bonds bids for payable to 1936. A certified check for $5^{\circ}$
the Villa Treasurer, required

MARION COUNTY (P. O. Columbia), Miss.-BOND SALE.Roger Caldwell \& Co. of New York have purchased an issue of $\$ 100,000-1$
$51 \% \%$ Hichway bonds. Date June 1926 Denom. \$1.000. Principal $51 / \%$ hirhway bonds. Date June 1 1926. Denom. N1. National Bank, New York
and interest (F.-A.) payable at the Hanover Nation City. Legality ap
MARYLAND (State of).-BOND SALE.-On June 10 the following two (V. 122 n. 2992) were awarded to Alexander Brown \& Sons of Baltimore, $\$ 300,000$ : Br'dese and Grade Crossing Loan of 1924" bends. Due on June 15 as follows: $\$ 18.000 .1929$ to 1931 incl. $\$ 21.000 .1932$ to
1934 incl. $\$ 24.000 .1035$ to 1937 incl.: $\$ 27.000,1938$ to 1940
incl. and $\$ 30.000 .1941$. $1.500,000$ "Lateral and Dost Road Loan of $1924{ }^{\circ}$ ' bands. Due on June 15 ,
 1940. and \$147,000, 1941.

Date June 151926 . offered to investors at prices to yield from $3.75 \%$ to $3.95 \%$ according to maturity.
Assessed valuation (1926) Financial Statement.
Bonded debt. including these issues...........- $\$ 34.289 .881$

Net bonded debt (about 1\% of assessec
Population (1920 Census), $1,449,610$.
821,559,572

MAUMEE, Lucas County, Ohio- BOND OFFERING.-Sealed bids | will be received until 12 m. June |
| :--- |
| $\$ 5.0006 \%$ coupon sewer bonds. Denom. $\$ 500$. Masters. Village clerk, Tate June 11926 . Due |
| 1 Dat | $\$ 500$ June 11927 to 1936. incl. Certified check for $1 \%$ of the amount of

MEDFORD, Middlesex County, Mass.-TFMPORARY LOAN.Blake Bros. \& \% or Boston purchased oremium of $\$ 2$.
MEMPHIS, Macomb County, Mich.-BOND OFFFRING.-Sealed bids
 MEMPHIS, Shelby County, Tenn.-BOND SALE.-The two issues or weren awarded to a syndicate composed of Fstabrook \& Co. Graham,
Parsons \& Co. Kissel, Kinnicutt \& Co., and Hannahs, Ballin \& Lee, ali
 Date July 19311926 .

Financial Statement (As Officially Reported). Assessed valuation 1925
Total bonded debt (including this issue) Sinking fund.

| 86.178 .0000 |
| :---: |
| $1,110,488$ |

 MERCEDES INDEPENDENT SCHOOL DISTRICT, Hidalgo on June 2-V. 122 , N. 2992 were awarded to Conn Brown, of San Anfored Anio,
at a premium of $\$ 2.127$ equal to 101.51, a basis of about $4.89 \%$. Due
 MIAMI, Dade County 1963 to 1966 , incl. Director, of Finance, will , Fleceive sealed bids until June 21 for $\$ 3,550,000$
mprovement bands. Date June 1 . 1926 . Thest of $\$ 11,250,000$. . Date June 1 1926. These bonds are part of an issue NOTE DESCRIPTION.-The $\$ 500,00043 \%$ coupon harbor improve-
ment notes purchased by the Barnett National Bank of Jacksonville-
 MILTON, be received until 2 p . m. June 14 by Town Trustees for $\$ 8 .-$ Sealed bids will be recerved until 2 p. m. June 14 by Town Trustees for $\$ 8.5505 \%$ coupon
waterworks plant system bonds Denom. $\$ 500$, except 1 for $\$ 550$. Date
June 14 1926. Int. J. \& J. Due each six months as follows: $\$ 50$. Jan. 1
 to July 11951 incl.
MONROETOWN SCHOOL DISTRICT No. 4 (P. O. Monroetown), Monroe County, Mich.- BOND ELEECTION.-An election Was hewn on
June 1 for the purpose of voting on the question of issuing $\$ 14,000$ school
bonds, bonas.
MOBILE, Mobile County, Ala.-BOND SALE.-G. E, Crawford,
 July 1 1936, optional at any interest period beginning Juiy 1.1927 upon
payment of prin. and premium of $1 / 1 \%$ provided that not more than 46
bonds shall be retired during any
 chaser to payk. Nor legal opinion. A certified check for $\$ 4,500$ payable to
the city, required.
MONTECITO COUNTY WATER DISTRICT (P. O. Santa Barbara),
Calif.-BONDS OFFERED. A. Grant Evans, Secretary, received sealed Calif- BNDS OFFERED. - A. Grant Evans, Secretary, received sealed
bids until June 8 for $\$ 676.000$. 5 \% water bonds. Date July 1926 . De-
nom. $\$ 1.00$. 1 Due


MORGANTON, Burke County, No. Caro- BOND SALE.-The
S50.000 coupon or registered water and sewer bonds offered on June 7 -
 Date June 11926 Due June 1 as follows: $\$ 1,000$, 1929 to 1938 incl. and
$\$ 2.000,1939$ to 1958 incl.
MORROW COUNTY (P. O. Mount Gilead), Ohio--BOND oFFER-
 Section Cbonds. Dated July 11266 Int. M \& \&. Sue S9,000 Sept. 1
1929 to 193 incl
to the County Treasurtified check for $5 \%$ of the bonds bid for, payable

## MORROW COUNTY (P. O <br> MORROW COUNTY (P. O. Heppner), Ore.-BOND SALE.-The S120.000 road bonds offered on June 1-V. 222, . 2992 -were awarded to a. . . . .

MOUNT PLEASANT, Sanpete County, Utah.-BOND ELECTION. -On June 19 an election will be held for the purpose of voting on the BOND SALEE. Ashton-Jukins Co. of Salt Lake City have purchased
he following $5 \%$ bonds, aggregating S $\$ 15,000$ : $\$ 10,000$ paving bonds. agregating $\$ 15,000$ :
5,000 water supply bonds.
MOUNT VERNON, Westchester County, N. Y. - BOND OFFERING Secretary Board of Education, for $\$ 574.000$ coupon or registered schooi bonds. Denom. \$1.000. Date July 1 1926. Prin. and semi-ann. int. Due on July ${ }^{1}$ as follows: $\$ 30,000$. 1927 , $\$ 29.000$. 1928 to 1939 incl. and
$\$ 28.000$. 1940 to 1946 incl. A certifed check for $\$ 11,480$ payable to the Board of Education, required. Legality approved by Caldwell \& Raymond
of New York
MUSKEGON COUNTY (P. O. Muskegon), Mich.-BOND OFFERJune 15 by Clerk Board of County Road Commissioners, for $\$ 393.6004^{3 / \%}$ assessment district No. 20 road bonds. Dome in 2 to 10 y yars. A certitid
check for $\$ 1,000$, payable to the County Road Commissioners, required.
NELSON COUNTY (P. O. Lakotas), No. Dak- BOND ELECCTION An election will be held on June 30 for the purpose of voting on the question
of issuing $\$ 150.000$ court-house bonds. NEMAHA COUNTY SCHOOL DISTRICT NO. C-14 (P. O. Brock),

 int. (J. \& D.) payable at the County Treasurers office
approved by Chapman, Cutler \& Parker of Chicago.
Financial Statement.
Assessed valuation. 1925 .
Total bonded debt (this
ssue only $\qquad$ $\begin{array}{r}\$ 2,867.241 \\ 55,000 \\ \hline\end{array}$ otal bonded debt (this issue only
Population, estimated, 1,000 .
NEPTUNE CITY ( $\mathbf{P}$. O. Avon-by-the-Sea), Monmouth County, July 7 by Edward McClelland, Borough Clerk, for an issue of $5 \%$, generai
improvement bonds not to exceed $\$ 15.000$, no than will produce a premium of $\$ 500$ over $\$ 15.000$. Denom. $\$ 500$. Dated

NEW BOSTON, Portsmouth County, Ohio-BOND OFFERING.Sealed bids will be received until 12 m . June 17 by Kenneth Taylor, Villare
Clerk, for $\$ 4.7782651 / \%$ street and alley impt. bonds. Denom. $\$ 500$
except (M. \& S.) payable at the Portsmouth Banking Prin. and semi-ann. int. Sept. 1 as pollows. $\$ 500$, Portsmouth Banking Co, Portsmouth. Due on
check for $\$ 2 \%$, payable to the villase, required. $\$ 278$ ins, 1936. Certified
NEW CASTLE FIRE DISTRICT NO. 1 (P. O. Chappaqua), Chap-
 Board of Fire Commissioners, for $\$ 18.00043 / 4$ registered fire district
bonds. Denom. $\$ 1.000$ Dated June 11926 . Prin, and semi-ann. int.
(I. \& D.) payable at the Chen
 York exchange. Due $\$ 3,000$ June 111928 to 1933 incl. Certified check
for $2 \%$ of the bonds bid for, payable to the Fire Commissioners, required.
NEW MEXICO (State of),-BOND SALE.-The following $6 \%$ bonds, aggregating $\$ 91.000$, offered on June 1 (V. 122, p. 2847), were awarded
to the State of New Mexico at par: $\$ 20,000$ road bonds. Date June 1 1926. Due March 11928 . 20,000 road bonds. Date March 1 1926. Due March 1 1930.
51,000 road bonds. Date March 1 1926. Due March 1928.


Widders: Woolfolk, New Orleans; W. A. Harriman \& Co., N
Wheler City; Old Colony Corp., Boston, and Edmunds Bros
 Canal Bank \& Trust Co.; Whitney Oentral Trust on Savings
Bank; Marine Bank \& Trust Co.; Caldwell \& Co., and
Tnterst H. Stanton \& Co, representing: Hanahs, Bailin \& Lee;
Bankers Trust Co. of New York, and Kean, Taylor \& Co., Guaranty Co. of N. Y., Eldredge \& Co., and M. W. Nowman 806,63200 Moore, Hyams \& Co., Inc:; Equitable Trust Co. of New York, 810,59760 Assessed valuation Financial Statement. $\qquad$ Total bonded debt esent (estimated), $425,-000$. $\$ 560,833,629$
$48,216,400$

NEWPORT NEWS, Warwick County, Va.-BOND SALE.-Two
 31 , offering 100.599 for $43 \% \%$ bonds, a basis of about $4.70 \%$. The $t$ wo bers in addition to the above: Lehman Bros.sed of the following mem-
Emerich \& Co., Kountze Bros., all of N Y Cit York; the Old Colony Trust Co. and Hannahs, Bailin \& Lee. bothr of New

AkEWSTEAD UNION FREE SCHOOL DISTRICT NO. 3 (P. O. trict llerk. will sell at public auction at 2 p. m. (daylight saving time) Dated July 1 1926. Prin. and semi-ann. int. (J. \& J.) payable in \&oid at
the Manufacturers \& Traders Trust Co., Buffalo, in New
Du the Manuiacturers \& Traders Trust Co. Buffalo, in New York exchange. A. P. Anderson, District Treasurer, required. Legality approved by Clay

NEWTON (P. O. West Newton), Middlesex County, Mass.-BOND SALE.-On June 3 the following two issues of coupon bonds, aggregating
455.000 offered on that date, were awarded to Curtis \& Sanger, of Boston. $\$ 1050.817-$ basis of about $3.81 \%$ :
 Denom. $\$ 1,000$ Principal and interest payable at the First National
Bank, Boston. Legality approved by Ropes, Gray, Boyden \& Perkins, of of Boston. Financial Statement
The net debt of the City or Excluding the water det, the net debt is 3.07 of the assessed valuation.
Borrowing capacity available for above school foan ......... 840.57938 NIAGARA FALLS, Niagara County, N. Y.-BOND offering. Sealed bids wil be received until 10 a. m. (daylight saving time) June 14
b. W. D. Robins. City Manager. for the following three issues of not

71,000 repaving series B bonds. Due July 1 as follows: $\$ 12,000,1958$
10.000 bridge. series Le bonds. Due July 1963 .
(J. \& D.) payable at the Hanover National Bank, New York. Certified (h. \& D.) payable at the Hanover National Bank, New York. Certified
check for ${ }^{\text {In }}$.ooo. payable to the city, required. Legality approved by
Clay \& Dillon, of New York.

NORTH PLATTE, Lincoln County, Neb.- BOND ELECTION.-An
election Will be held on June 2 for the purpose of voting on the question
of issuing 10 , of issuing $\$ 10,000$ bridge bonds.
NORTH MUSKEGON, Muskegon County, Mich.-BOND ELEC-
TION. An election will be held for the purpose of voting on the question of issuing $\$ 36,000$ water supply bonds
NUTTER FORT, Harrison County, W. Va.-BOND ELECTION.-
On Aug. 3 an election will be held for the purpose of voting on the question
of issuing $\$ 33,000$ water works bonds.
OAKLAND SCHOOL DISTRICT (P. O. Susquehanna), Susqueschool bonds offered on that date-V. 1122 p. 3246 -were awarded to E. R.

oc
OCEAN CITY, Cape May County, N. J.-BOND SALE.-On June 7


OKEECHOBEE COUNTY (P. O. Okeechobee), Fla.-BOND SALE. - Twarded to the Bank of Okeechobee and the Peoples Bank, b. 2396 . were of Okeechobe. jointly. Date Dec. I 1925 . Due Dec. 1 as follows: $\$ 30,000,1946$
to 1949 incl. and $\$ 40,000,1950$.
OMAHA, Douglas County, Neb.-BOND SALE.-The $\$ 400.000$ coupon street improvement bonds offered on June 7- 7 , 122 . p. $3246-$
were awarded to Barr Bros.
Co. Co. New York City and the Omaha Trust Oo. jointly, as follows: $\$ 253.000$ as 45 and $\$ 147,000$ as $41 / 5 \mathrm{~s}$ at a premium
of sioo equal to 100.02 a basis of about $4.17 \%$. Date July 11926 . Due
July 1 i 946 . July 11946.
of Birminka, Lee County, Ala.-BOND SALE.-Ward, Sterne \& Co. bonds. Date June 11926 . Denom. $\$ 1.000$. Due Due June 1 1936 . Principal
Disd and interest (J. \& D.) payable at the Hanover National Bank, Now York
City. Legality approved by Storey, Thorndike, Palmer \& Dodge, of
Boston.
Actual Financial Statement.
 Total bonded indebtedness (including this issue) ....... $\$ 268,0000$
Included in above-Water-works bonds Improvement bonds (payable primarily from assess
ments) - 64,000 Net indebtedness $(21 / 5 \%), 4,960$; population (1925 special census), 6,196 .
Population ( 1920 census) PALISADE, Mesa County, Colo- BOND SALE.-The Palisade
National Bank of Palisade has purchased an issue of $\$ 1.500$ Sewer District
No. 1 bonds. No. 1 bonds.

PALMER, Hampden County, Mass.-TEMPORARY, LOAN.-On
June 9the First NationalCorp.of Boston purchased the S100,000 temporary June offered on that date (V.122, p 3246 ) on a $3.42 \%$ discount basis, plus
PARKERSBURG INDEPENDENT SCHOOL DISTRICT, Wood
County, W. Va.- BOND SALE.-The $\$ 114,000$ 5\% coupon school
 $4.47 \%$. Date Aus. 1924 . Due Aug. 1 as follows: $\$ 27,000,1942$, and
$\$ 29,000$, 1943 to 1945 , incl.

PARMA (P. O. Cleveland) Cuyahoga County, Ohio--BOND SALE.
 a basis of about 4.68\%:
a
$\$ 51,08764$ delinquent sidewalk bonds. Denom. $\$ 1.000$ except one for
$\$ 58764$. Due Oct. 1 as follows: $\$ 10,58764,1927 ; \$ 10,000,1928$
 8,43600 Woodrow Ave. Daving bonds. Denom. $\$ 1,000$ and $\$ 500$,


PASADENA MUNICIPAL IMPROVEMENT DISTRICT NO. 8
 were awarded to the Security 0 . of Los Angeles at a premium equal to
$\$ 3,229$ a basis of about $5.29 \%$. Date March 15 1926. Due $\$ 12,000$
March 151936 to 1948, incl. PASSAIC COUNTY (P. O. Paterson), N. J.- BOND OFFERING.
Saed bids will be received until $2 \mathrm{p} . \mathrm{m}$. June 23 by John M. MIorrison, Clerk Board of Chosen Freeholders, For an issue of $41 / 4$ or $41 / 2 \%$ coupon or
registered road and bridge bonds, not to exceed $\$ 1.200 .000$ no more bonds to be awarded than will produce a premium of $\$ 1.000$ over $\$ 1,200,000$. Denom
\$1.000. Date July 1 1926 . Prin. and semi-ann. int (J. $J$.) payable at

 Now York which will certify as to the genuineness of the sigatures of the
County ofricials. and the seal impressed thereon and the valldity of the
bonds will be aproved by Hawkins, Delatield \& Longfellow of Now York. PEABODY, Essex County, Mass.-TEMPORARY LOAN--On June 7
the following two temporary loans aggregating $\$ 100,000$, offered on that date, were awarded as follows: of Boston:
$\$ 50,000$ temporary loan on a $3.39 \%$ discount basis plus a premium of $\$ 4$ To the Warren National Bank of Peabody:
$\$ 50,000$ temporary loan on a $3.39 \%$ discount basis plus a premium of $\$ 4$

 ${ }^{1926}$. D .
PERRY, Taylor County, Fla.-BOND SALE.-The following $6 \%$ bonds, aggregating $\$ 85.000$, offered on June $8(V .122$, D. 2848 , were
awarded the the Atlantic National Bank of Jacksonville at 96.11 , a basis of about $6.50 \%$ :
$\$ 75.000$ street improvement bonds. Due $\$ 3,0001927$ to 1951 incl.
10.000
water works and sewer bonds. Due $\$ 1,000,1927$ to 1936 incl. Dated July 11926.
PHARR-SAN JUAN INDEPENDENT SCHOOL DISTRICT, Hidalgo County, Tex.-BONDS REGISTERED.-The State Comptroller of Texas
registered on June 1 an issue of $\$ 30,0005 \%$ school bonds. PHILADELPHIA, Pa-BOND OFFERING.- Sealed bids will bereceived until 11 a. m. July 7 (Eastern standard time), by Wilb. Hadley. City
Comptrolier, at the Mayor's office for the following three issues of 4 or $41 / 4 \%$ coupon or remistered bonds, aggregating $\$ 3.000 .000$ :
$\$ 1,000,000$ 50-year bonds. Due July 1976 with

0 redeem at par and accrued int. at the expiration to the city from date of issue of this loan, or at any int. period thereatter.
$1,000,000$ un-year bonds. nue July 1 D 1956 writh thent. to redeem at par and accrued int. at the expiration of 20 years from date of issue of this loan, or at any interest period there-
after, upon 60 days notice by public advertisement.
$1,000,00015$-year bonds. Due July 11941 . 19 . City of Philadelphia enjoy a nizh investment standing. They are owned gotiable interim certificates will be iscued if desired, pending engraving of permanent certificates. Loan certificates will be interchangeable as to form from registered to coupon, or from coupon to registered, and re-
exchangeable from one to the othier from time to time at option of holder, and coupon form may be resistered as to principal. Bids must be on form which may be had on application to Mayor's offrice, and must be accom-
panied by a certified check for $5 \%$ of the amount of loan bid for. panied by a certified check for $5 \%$ of the amount of loan bid for
PHILLIPSBURG, Granite County, Mont-BOND ELECCTION:-
On June 24 an election will be held for the purpose of voting on the question On June 24 an election will be held for the purpose of Voting on the
of issuing $\$ 35,0006 \%$ water bonds. A. R. McDonald, City Clerk.
PINELLAS COUNTY SPECIAL TAX SCHOOL DISTRICT (P. O.
 the following school bonds. agregrating $\$ 1,870,000$ :
$\$ 650,000$ Special Tax School District No. 3 bonds.
\$650.000 Special Tax School District No. 3 bonds.
425.000 Special Tax School District No. 12 bonds.


60,000 Special Tax School District No. 6 bonds.
30.000 Special Tax Schoo District No. 8 bonds.
25.000 Special Tax Schoo District No.
25.000 Special Tax School District No. 1 bonds.
District No. 5 bonds.
PITTSBURGH, Allegheny County, Pa.- BOND SALEE-On June 8 the following two issues of $414 \%$ coupon or registered bonds aggregating
$\$ 194.000$ offered on that date-V. 122, p. $3114-$ were awarded to $\mathrm{R} . \mathrm{M}$. Snyder \& Co. of Philladelphia as follows: 50,000 April 11 rimpt. bonds 195 incl. 101.21 , a basis of about $4.10 \%$. Due
$\$ 2.500$ April 11927 to 1946 incl. Date April 11926.
PLANT CITY SPECIAL ROAD AND BRIDGE DISTRICT, Hills

 $1930 ; \$ 20,000,1931$ and $1932 ; \$ 25,000,1933$ and $1934 ; \$ 28,000,1935$ and
$1936 ; \$ 30,000,1937$ and $1938 ; \$ 35,000,1939$ and $1940 ;$, $10,000,1941$ and
$1942 ; \$ 45,000,1943$ and $1944 ; \$ 50.000,1945$ to 1948, inclusive; $\$ 60,000$
1949 and $1950 ; \$ 70,000,1951$ and $1952 ; \$ 75,000,1953$ and 1954 . Coupon payable at the National City Bank, New York City. The bonds will b. prepared under the supervision of the Citizens Bank \& Trust Co. of Tampa,
which will certify as to the genuineness of the official signatures and seal thiseon. A corsiod check, payable to the Cors be approved by Clay ©ommissioners, for $\$ 22,000$ required. Legality to be approved by Clay \&\&
lon of New York. These are the bonds mentioned in V. 122, p. 781 .
 PONCHATOULA, Tangipahoa Parish, La.-BOND SALE.-The $\$ 50,0006 \%$ municipal improvement ponds offered on June 8 - V. 122 , p. . $\$ 114$ were awarded to the Security. Bank \& Trunt Co. of Amite at a
premium of $\$ 3,160$, equal to 106.32 . Date June 1 1926. PORT CLINTON, Ottawa County, Ohio- BOND SALE.-W. W. L.
Slayton \& Co. of Toledo purchased an issue of $\$ 27,000$ road bonds at a slayium of $\$ 442$, equal to 101.62 .
PORT OF BAY CITY (P. O. Garibaldi), Tillamook County, Ore.-
BOND OFFERING. John Nelson, Treasurer Board of Commissioners, will recelve sealed bids. $\mathbf{H z i l} 3 \mathrm{p}$. m. June 12 (to-day) for $\$ 51,0006 \%$ refunding
bonds. Date July 11926 Denom. $\$ 1,000$. Due July 11946 . A certified check for $\$ 2,500$ required
PORTLAND, Cumberland County, Me.-LOAN OFFERED. - Sealed
ids were received until 12 m. June 11 by John R. Gilmartin, City Treasbres, for the purchase on a discount basis of a $\$ 300,000$ temporary loan.
ure Denom. to suit purchaser. Dated June 15 1926. Due Oct. 41926 . Notes wiil be certified as to genuineness by the First Nation of Boston.
Legality approved by Ropes, Gray, Boyden \& Perkins on
PORTLAND, Sumner County, Tenn.-BOND SALE.-Rogers, improvement bonds Dated Feb, 11926. Denom. $\$ 1,000$ Due Feb. 1
 PORTSMOUTH, ROCKINGHAM COUNTY, N. H.-BOND OFFER-NNG.-Sealed bids will be received until 11 a . M. (standard time June 23
by Charles M. Date, Mayor, for $\$ 75.000414 \%$ coupon public improvement and equipment bonds. Denor. S1.000. Date July 11926 . Prin. and
and
semi-annual interest (J. \& J.) payable at the Merchants. National Bank, Boston. Due on July 1 as follows: $\$ 4,000,1927$ to 1942 incl. and $\$ 3,000$,
1942 to 1946 incl. Bonds will be prepared under the supervision of the Merchants National Bank, Boston, which will certify as to the genuineness of the signatures of the officials and the seal impressed thereon a and the
validity of the bonds will be approved by Ropes, Gray, Boyden \& Perkins validity of
POWELL, Park County, Wyo-BOND OFFERING.-J. W. Canaday. Town Clerk, will receive sealed bids until 7 p. M. June 29 for $\$ 32.0006 \%$
coupon seewer bonds. Denoms. $\$ 1,001$ and $\$ 500$ Due in 10 years.
certified check for $10 \%$ of the bid payable to the Town Council, required. PRESCOTT CONSOLIDATED SCHOOL DISTRICT, Adams County, lowa.- BOND OFFERING, The Board of
PUTNAM, Windham County, Conn.-BOND SALE-On June 1 the that date (V. 122, p. 2993) were awarded to R. M. Grant \& Co., of Boston at 100.72 , a basis, of about $4.17 \%$. Date June 1 1926. Due on June 1
as follows: $\$ 3.000,1928$ to 1937 incl.; $\$ 4,000,1938$ to 1942 incl. and $\$ 5,000$. PUTNAM COUNTY (P. O. Ottawa), Ohio- - BOND OFFERING.-


READINGTON TOWNSHIP SCHOOL DISTRICT (P. O. White-
 to 101.29, a basis of about $4.86 \%$. Date July 11926 . Due on Jul
as follows: $\$ 1,000,1927$ to 1934 incl. and $\$ 1.500,1935$ to 1946 incl.
REDWOOD CITY SCHOOL DISTRICT, San Mateo County Calif.-BON114-were awarded to Dean, Witter \& Co. of Los Angeles at a memium of $\$ 1,65$, equal to 103,31 a a basis of about $4.48 \%$. Date July 1
pren 1926 . Due July 1 as follows: $\$ 3.000$. 1927 to 1931, incl. $\$ 4,000,1932$ to 1936 incl and $\$ 5,000,1937$ to 1939 incl.
RISING STAR, Eastland County, Tex.- BONDS REGISTERED.-
The State Comptroller of Texas registered on June 4 an issue of $\$ 30,000$ The State Comptrolier of Texas
$6 \%$ funding bonds. Due serially.
ROCHESTER, Olmsted County, Minn.-BOND SALE.-The $\$ 25,000$ 4. \% sewerage bonds offered on June 7 (V.122, p. 3115) were awarded to

ROCHESTER SCHOOL DISTRICT (P. O. Rochester), Beaver County, Ffferd on thission at a prrmium of $\$ 1,039$ 25, equal to 102.59 a basis of
Fund Con
about $3.98 \%$. Dated June 1 1926. Due $\$ 2,000$ yearly from June 11929 about $3.98 \%$.
to 1948 incl.

ROCKFORD SCHOOL DISTRICT (P. O. Rockford), Winnebago Counte, to the First Trust \& Savings. Bank of Chicano at 102.23 (V. 122 , 12.
awarde p. 3115) as 1924 . Interest A. \& acre. Due 1927 to 1944 , inclusive.

ROCKPORT, Essex County, Mass-BOND SALE.On June 3 the
 Denom. $\$ 1,000$ Date June 1926.
and $\$ 2.0001928$ to 1935, inclusive.
ROGERS SCHOOL DISTRICT, Los Angeles County (P. O. Los Angeles), Calif.-BOND OFFERING.-L. E. Lampton, County Clerk,
 1934, inclusive, and $\$ 500,1935$ to 1950. inclusive. Principal and interest
(J. © D.) payable at the County Treasurer's officie. A certiried check for
of the amount bid, payable to the Chairman Board of Supervisors, required.
ROME, Oneida County, N. Y.-BOND SALEE.-On June 5 the $\$ 175,100$
 awardedu of 100 equal to 100.05 , a basis of about 4
a dremium of
1926. Due $\$ 43,775$ May 11927 to 1930, inclusive.
ROSWELL, Chaves County, N. Mex.-BOND SALE.-The Pollowing bonds aggregating $\$ 175.000$ offered on June
awarded to Stranahan. Harris \& Oatis, Inc., of Tolern, and Gray. Emery Vasconcells \& Co. of Denver, jointly, as 5 s, at 100.99 .
asco.000 water works bonds.
$\$ 15,000$ sewer bonds.
RYE (P. O. Port Chester), Westchester County, N. Y.-BOND SALE.- On June 3 the 858,100 registered hishay mprovement bonds
 RYE UNION FREE SCHOOL DISTRICT NO. 2 (P. O. Rye), West-
chester County, N. Y.-BOND OFFERING. - Sealed bids will be received chetil 8 p . m. (daylight saving time) June 15 by John L. Flores, District

 Ada R. Geaney, District
SACRAMENTO VALLEE RECLAMATION DISTRICT No. 2047 (P. O. Sacramento), Sacramento County, Calif.-BOND SALE.$\$ 1.800 .0006 \%$ Reclamation District bonds at par.
SALINE COUNTY (P.O. Wilber), Neb.-BONDS DEFEATED.-The proposition of issuing $\$ 175.0005 \%$ county $\begin{aligned} & \text { bonds submitted to the vote of } \\ & \text { the people at the election held on June 4-V. 122. p. 2994-failed to carry. }\end{aligned}$.

SANDUSKY COUNTY (P. O. Fremont) Ohio.-BOND GFFERING.
Sealed bids will be receeved until $11 \mathrm{a} . \mathrm{m}$. June 19 by the Board of County
Commissioners for Commissioners, for $\$ 85005 \%$ coupon road impt. bonds. Denom. $\$ 1.000$. 20 as follows: $\$ 500,1927$ and $\$ 1,0001928$ to 1935 incl. Certified chept.
for $\$ 1.000$ required. Bonds will be delivered and paid for within 20 days
from time of from time of award.
SANDY MUSH SPECIAL TAX SCHOOL DISTRICT (P. O. Ashe vilie), Buncombe County, No. Caro.- BOND OFFERING. W. W. C.
Murphy , superintendent Pubic Instruction, will receive sealed. bids untii
June 12 today for $\$ 50,00051 / 2 \%$ school bonds. Denom. $\$ 1.000$. Date
 the Hanover National Cank, New York City ${ }^{\text {Due }}$ Apriil 1 as follows:
$\$ 1.000$. 1298 to 1935 incl., and $\$ 2,000,1936$ to 1956 incl. A certified check
 ,
 Co. of Springfield purchased an issue oo s spon, $00043 \%$ school bonds.
SANNLAC COUNTY (P. O. Sandusky), Mich.-BOND OFFERINGG. by Clerk Board or received until 1 D. m. (central standard time) June 17
by
Bord $51 / 2$ and 60 road assesment districts Nos. 33,34 and 3435 bonds. 4 , $41 /$ ertified 5
check for $\$ 2,000$, payable to the County Road Commissioners, required. SARATOGA LNICN FREE SCHOOL DISTRICT No. 1 (P. (P. O, Schuylerville), Saratoga County, N. Y. BOND SALEE.-Redmond \& \&
Co. Nf New Ycrk were awarded on June $8 \$ 5,000$ school bonds as $41 / 2 \mathrm{~s}$ at
100.596 . Int. M. \& N. SAUSALITO SCHOOL DISTRICT (P. O. San Rafael), Marin on June 8 (V). 122, p. 31515 ) were. awarded to Dean, Witter \& Co., of Los
Angeles at a premium of $\$ 4,269$, equal to 108.53 .
SAVANNAH, Chatham County, Ga.- BOND AND NOTE ELEECTION.
On June 29 an election will be held for the purpose of votinct on the question of issuing the following $41 / 2 \%$ bonds and notes aggregating $\$ 2$,-
ono, 000 : $\$ 900,000$ house drainaze and storm sewer system bonds.
600,000
refunding notes.
600,000 refunding notes.
250,000 water-worksks sytem bonds.
250,00 Bay Street viaduct bonds.
SCARSDALE UNION FREE SCHOOL DISTRICT No. 1 (P. o. Scarsdale) Westchester County, N. Y. - BOND OFFERING.-Sealed
bids wil berecived until 12 m. (daylight saving time) June 17 by O. H.
Cheney. President


 te amount of bonds bid for. payable to the District Treasurer. required
Bonds will be prepared under the supervion or the Scarsdale Nationai
Bank \& Trust the signatures of the offic als and the seal impressed the genuineness of validitity of the bonds will be approved by Hawkins, Delafield \& Longfellow
of New York.
 $\$ 65,0005 \%$ school bonds Cfered $\mathrm{N} . \mathrm{Y} .-E O N D$ SALE.-On June 7 the
 SHELTON, Mason County, Wash.-BOND SALE.-The State Bank
of Shelton recently purchased an issue of $\$ 26.0006 \%$ Local Improvement District No. 2 bonds at par.
 \$25.000 coupon water works bonds. Date July 1 1925. Denom. $\$ 1.000$.


 awarded to the Citizens state Bank and the Farmers \& Merchants State Bank, both of Siliver Lake, jointly, as 41/2s. Farmers \& Merchants State
July 1 1941. optional July 1 1931.
SNOHOMISH, Snohomish County, Wash.-BOND ELECTION.-On June 19 an election will be held for the purpose of voting on the question
of issuing $\$ 270.000$ fire station, city hall and jail bonds SOUTH EUCLID, Cuyb,
Seale 1 pwill be receive until 12 m . (Eastern standard time) June 14 by bonds, aggregating \$120.940.

 and $\$ 5.000,1934$ to 1936 . incl.
 SPENCER, Rowan County, No. Caro--BOND SALE--The $\$ 100,000$ Bosworth \& Co. of Toledo as $51 / 4 \mathrm{~s}$ at a premium of $\$ 600$, equal to Braun. a basis of about $5.19 \%$. Date June 1 1926. Due June 1 a aqual tows: $\$ 3,000$,
1929 to 1940 , inclusive, and $\$ 4.000,1941$ to 1956 , inclusive
SPOKANE SCHOOL DISTRICT, Spokane County, Wash.-
BOND SALE. The State of Washington recently purchased an issue of
$\$ 690,000$ school bonds at par. $\$ 690,000$ school bonds at par.
Bank ofkTON San Joaçuin County, Calif.-BOND SALE.-The improvement bonds at a premium of $\$ 3,598$, equal to 103.52 .
(P. O. Bushnell), Fla, BPECIAL TAX SCHOOL DISTRICT No. 9 tendent Buard of Public Instruction, will receive sealed bids until 12 m .
June 17 for $\$ 20,0006 \%$ schol bonds. Due s1.000. Apriil 11928 to 1947 incl. Prite July 1 1 1925. Denom. \$1.000. is required. These are thie bowds orivivity. A certified check for $2 \%$ of bid
for which all bids were rejected.-V.
SWEETWATER, Nolan County, Tex.-BOND ELECTION.-On
June 29 an election will be held for the purpose of voting on the question
of issuing $\$ 225.000$ school bonds. W. H. Bartlett. City Secretary
SYRACUSE, Onondaga County, N. Y.- NOTE SALE.-The
Trust Co, of New York purchased S1, OOO.
 TAMPA, Hillsborough County, Fia.-BOND OFFERYNGG -W. E.
Duncan, Oity Clerk, wiil receive sealed bids until 12 m . June is for the Duncap, ity Clerk, wil receive sealed bids until 12 m , June i5 for the
following coupon bonds, agregrating $\$ 3.507 .000$.
$\$ 1,692,0004 \$ 10$ series $C$ improver

 Date July 1 1926. Denom. S1.000. Prin. and int. (J. \& J.) payable in
gold in Neiv York City. The bonds will be prepared under the supervision
of the United States Mortgaze \& certify as to the geniuneness of the official signatures and seal thereon. A certified check for $\$ 70,000$, payable to the City Treasurer, required. The
successful bidder will be allowed $43 \%$ on the certified check when bonds
are taken. Legality approved by Cnester B. Masslich, New York City. TEXARKANA, Bowie County, Tex.-BONDS VOTED.-At a recent college bonds.
T OLSTOY, Potter County, So Dak.-BOND SALE.-The $\$ 3,400$ the tric light bonds offered on May 31-V. 122 . p. 2994 -were awarded to
the Potter Conty Bank of Gettysburg as 6 s at par Date May 1926 .
Denoms. $\$ 1,000$ and $\$ 1,400$. Due May 11946.
TOPEKA SCHOOL DISTRICT, Shawnee County, Kan.-BOND

TROY, Miami County, Ohio.-BOND OFFERING.-Sealed bids will
be received until 12 m . July 3 by G. L. Dalton. City Auditor. for $\$ 55.000$ $41 / 2 \%$ coupon water works byonds. Dennm. $\$ 3.000$ and $\$ 2.500$. Date
March 1 1926. Prin. and semi-ann int (M. Fund Trustees' office, Due on Sept 1 as rollows: $\$ 2.500 .1927$ to 1936
incl. and $\$ 3.00$. 1937 to 1946 incl. Certified check for $\$ 5.000$, payable
to the city Auditor, required. TUPPER LAKE, Franklin
June 7 the S10.000, Franklin County, N. Y.-BOND SALD or registered street impt. binds offered on
that date-V.

UMATILLA COUNTY SCHOOL DISTRICTS (P. O. Weston),
Ore.-BOND OFFERING.-Herman Goodwin. District Oierk, will receive sealed bids until 2 . . m. June 12 (t)-day) for the following not exceeding
50
 32,000 Schonol District No. 19 bonds. Due $\$ 2.000$ Dec. 151928 to Date June 151926 . A certified check for $5 \%$ of the bid required.
J. UNION COUNTY (P. O. Laks Butler), Fla.-BOND OFFERING.-


 holder. A certified check for $5 \%$ of the amount bid, payable to T. T. M
Riherd, Secretary, required.
UNION FREE SCHOOL DISTRICT NO. ${ }^{1}$ (P. O. Union), Broome
 aggreqating $\$ 588.000:$ principal only or as to both principal and interest).
$\$ 360,000$ sachad hich school bands
 payable in gold coin of the United States of America or its
equivalent in lawful money of the United States. in New York
exchange, at the State Bank of Endicott. Endicott,
228,000 Jackich Jackson Ave. school bonds. Due $\$ 12000$ Dec. ${ }^{1} 1930$ to 1948 ,
inclusive. Principal and semi-annual interest (J. \& D.) pavable
in in kold coin of the United States of America or its equivalent in
lawrul money of the United states. in New York exchange, at the
Farmers Natinal
Denom. \$1,000. Date June 1 1926. Certified check (or a cashier's.
heck) on an incorvorated bank or trust company in the State of New York

UPPER LEACOCK TOWNSHIP SCHOOL DISTRICT (P. O. Lancaster, Lancaster County, Pa.-BOND OFFERING.- Sealed bids will
ber received nntill 12 m .June 19 by John M. Groff, Solicitor Board of School
Directors. for
 reruired.
Ventura), Calif.-NO BIDS.-No bids were received for the ${ }^{2} \$ 35,000$ or works bonds offered on June 1-V. 122, p. 2994.
Walla WALLA SCHOOL DISTRICT NO. , Walla Walla County, ceive sealed bids until 10 a. m . June 266 for. $\$ 90.000$ not exceeding $5 \%$
school bonds. Denom. $\$ 100$. Due serially. Bidders to submit bids
for the frot the lowest interest rate and premium above par. or the lowest interest
rate at par. A certified check or cash) for $5 \%$ of the amount bid (except rate at par. A certiried check (or cash,
the bid of Washington State) is required.
WALTHAM, Middlosox County, Mass.-TEMPORARY LOAN.-The a $3.38 \%$ discount basis.
WALNUT INDEPENDFNT SCHOOL DISTRICT, Pottawattamie will receive seaied bids until 8 p . m. June 25 for $\$ 25,0005 \%$ hereapon school bonds. Date June 11926 . Denom. $\$ 1,000$. Die $\$ 25,0005$ cerially June 11927 bonds. Date inclusive. Principal and interest (J. \& D. payable in Walnut. A
to 194 .
certified check for $5 \%$ of the amount bid required.
WARREN COUNTY (P. O. McMinnville), Tenn.-BOND OFFERING. $\$ 77,0005 \%$ highway bonds.
WATERVLIET, Albany County, N. Y.-BOND OFFFRRING.-Sealed Finance, for $\$ 30,0000$ not exceedinc $5 \%$ coupon (with priviloge of reristration as to principal only or as to both principal and interest) Concresss Street
bidgee anproach improvement bonds. Denom. $\$ 1,000$ and $\$ 500$ Stre office of the Director of Finance. Due $\$ 1.500$ Vay i ive. Certified check for $2 \%$ of the amount of by ins bil for, payable to
the city, required. Legality approved by Caldwell. the city, requiredi be prepared by the United States Nortaye \& Trust Co,
York. Boods wili
of New York. which will certify as to the genuineness of the signatures of of Now York, which will certiry as to the genuineness
the officials and the soal inporssed thereon.
Financial Statement April 11926 .
Present bonded deb
Floating debt $\qquad$

Deductions for sinking fund

| 863,17608 |
| :--- |
| 494.50000 |

Total deductions ..........- $\begin{array}{r}\$ 557.676 \\ 780.928 \\ 92\end{array}$
Net debt
Assessed valuation, 1925, real estat--.........
Assessed valuation, 1925 , special franchises $\qquad$
Total $\begin{array}{r}\text { Population, } 19200 \text { census, } 16,073: \text { estimated population, } 18,000 \text {, } 177,43700\end{array}$
Population, 1920 census, 16.073 : estimated population, 18,000
These bonds will be exempt from State (including income tax)
municipal taxation.
N. WEST ALMOND (P. O. Almond, R. F. D. No. 2), Allechenv County,

 WEST READING (P. O. Reading), Berks County, Pa.-BOND SALE
On June 1 the $\$ 25.000$ coupon borough Series " D " bonds offered on that date (V. 122, D. 3116) were awarded to the Reading National Bank or Reading as $41 / \mathrm{s}$ at 102.83 , a basis of about $4.26 \%$. Dated June 11926.
Due on June 1 as follows: $\$ 2,000,1934$ to 1937 inci., and $\$ 1,000,1938$ to.
1954 incl.

WHITE PLAINS, Westches ${ }^{2}$ er County, N. Y.-BOND OFFERING.-
sealed bids will be received until 11 a . m. (daylight saving time) June 22 by
 fire station bonds. Denom. $\$ 1.000$. Dated June 11926 . Prin. and semiann. int. (J. \& D.) payable at the orfice or the 1955 incl. Certified check for $2 \%$ of the bonds bid for payable to the City, required. Legality approved by Clay \& Dillon of New York.
WILLOW HIGH SCHOOL DISTRICT (P. O. Orangeburg). Orange-
burg County. So. Caro.-BOND DESCRIPTION.-The $\$ 40,000$ 5 $\%$ \% burg County. So. Caro- BOND DESCRIPTION.-The \$40,000 5 , 4\%

 WOOD COUNTY (P. O. Bowling Green), Ohio.-BOND OFFERING. Auditor. for $\$ 17.0005 \%$ coup on Section. Tune inter-chunty highway bonds



WOODLAWN SCHOOL DISTRICT (P. O. Woodlawn), Beaver County, Pa--BOND OFFERING.-Sealed bids whi be received until
 June 1 1226. Int.J. \&t D. D13 $\$ 1.000$ yearly from June 11932 to
$1 \div 56$ incl. Certified check for $\$ 5.030$. payable to the School District.
required
WORCESTER COUNTY (D. O. Worcsster), Mass--TEMPORARY LOAN.-S. N. Bond \& Co. of Boston purchas d a $\$ 15 J .037$ temp prary loan WYA NoOTTECUUNIY(P. U. Kansas City), Kan. BONDO OHRER-
 and interest ( $J$. \& J.) parable at the state Treasurer's office. Topeka. A certified check for 20 of of the bid. payable to the Chairman Board of County ZANESVILLE, Muskingum County, Ohio-- BOND SALE CORREC of chicago purchased $\$ 167$. 57044 rf the $\$ 258.0005 \%$ (special assessment southwestern lateral sewer bonds offered on that date ( (V. 122, p. 2851 ) at a
premium of $\$ 3.118$, equal to 101.86 . The above corrects the report given

CANADA, its Provinces and Municipalities. CARLETON PLACE, Ont- BOND OFFERING.-Sealed bids are nvited up to June 12 for the purchase or $\$ 5115$ 位
CHATHAM SCHOOL MUNICIPALITY, Que.-BOND OFFERING.The School Municipality or chatham. No. ${ }^{2}$, wind receive bis up to 7 p . m . June 18 for the purchase or $\$ 12.5005,2 \%$ bonds maturing from 1929 to 1951, and payable at Brownsburg and Montreal. The interest is payable
annually on Jan. 2 and the bonds are in $\$ 100$ denominations. E. McOuat. annually on Jan. 2 and the bonds
Secretary-Treasurer, Brownsburg.

LAVAL DES RAPIDS, Oue- - BOND OFFERING. - Sealed bids are nvited up to 5 p . m . June 18 for the purchase of $\$ 10.0005 \% \% 20$-year The bonds are in $\$ 500$ denominations. J. A. Paquette, Registrar.
NEW BRUNSWICK (Province of), BOND SALE.-On June 10 the frllow ing three issues of $43 / \%$ coupon Provincial bonds aggregating $\$ 2$,compcsed of the Chase Securities Corp.., the Equitable Trust Co. of New York, the Royal Bank of Canada, the Bank of N Na Scotia, Wood, Gundy cf abcut $4.91 \%$.
$\$ 107.000$ permanent bridge bonds.
978.550 floating debt bonds.

PORT HOPF, Ont.-BOND SALE.-On Say 31 the $\$ 37.5005 \%$ 20-year improverent bonds offered on that date (V. 122, p. 2995 ) were awarded
to Stewart. Scully \& Co. of To:onto at $99.36-a$ basis of about $5.069 \%$. to Stewart. scull
Due in 20 years.
SASKATCHEWAN, Sask-BOND SALE.-An issue of $\$ 35.6005 \%$ 30 -year bonds of the Annaheim Drainage District and $\$ 5.3005 \%$. 30 -vear
bonds of the Togo Drainage District was sold to Houston, Willoughby $\&$ Co, at 99.96 a basis of about 50 . Other bidders were:
Canadian Bank of Commerce $-99.52 \mid$
A. E. Ames \& Co., Ltd., and

SASKATCHEWAN SCHOOL DISTR CTS, Sisk.-BOND SALE.The followinc accordrine to tis tis of schon district bonds reported sold by the Local Government Board from May 10 to 22 : 15 -years to Waterman-Waterbury MPC. Trinity $\$ 3.7016 \%$ 10-years to


 C. Cross \& Co. Marcelin, S19.000 $5 \% \% 15$-years to C . C. Cross \& Co.
BONDS AUTHORIZED.-The following according tr the same naper a list of school district bonds authorized by the Board during the same perind: $\$ 2,000$ not exceeding $6 \%$ 10-years: Trinmph, $\$ 4.500$ not
 years: Lansdowne. $\$ 1.625$ not exceeding $7 \%$ 10-years: Levis $\$ 1.500$ not


SHAUNAVON, Sask.-BONDS OFFERED.-Sealed bids were received up to $_{\text {up }} 8 \mathrm{p}_{\mathrm{F}, \mathrm{G}} \mathrm{m}$. June 7 for the purchase of $\$ 7,1006 \% 20$-installment sewer STRATFORD Ont-BONDS APPROVED.-The ratepayers appal west ous plant by-law.
up to 8 p. up to $8 \mathrm{p} . \mathrm{m}$. June 22 forlh. secretary-Treasurer.
serial bonds. A. F. Bell

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Town of Belvidere, N.J.

## FUNDING BOND SALE

Sealed proposals will be received by the Common Council of the Town of Belvidere, New Jersey, until 5 o'clock P. M. on June 24, 1926, at the Town Hall, in Belvidere, New Jersey, for $\$ 36,500$ of Funding Coupon Bonds of the denomination of $\$ 500$ each dated July 1, 1926, numbered consecutively from 1 to 73 inclusive; said bonds shall be paid as follows: the lowest numbered bonds shall be paid first; one thousand dollars thereof shall be paid each year on December 31st for the first six years after date; fifteen hundred dollars shall be paid each year on December 31st for the next succeeding three years; two thousand dollars shall be paid each year on December 31st for the next succeeding four years; three thousand dollars shall be paid each year on December 31st for the next succeeding six years; said bonds bear interest at the rate of $41 / 2 \%$ per annum, payable semiannually on June 30th and December 31st in each year; both principal and interest shall be payable at the Belvidere National Bank in Belvidere, New Jersey; bids will be received for the whole or any part of said bonds; bids must be accompanied by a certified check drawn on an Incorporated Bank check drust Company for $2 \%$ of the bonds or Trust Company for $2 \%$ of the bonds
bid for, the amount of said check to be credited on bid if accepted; proposals should be sent to U. G. Pursell, Town Clerk, Belvidere, N. J. and enclosed in a sealed envalope marked "Proposal for Bonds." The Right is reserved to reject any and all bids. Bonds will be ready for delivery July 1, 1926. Belvidere, N. J., June 7, 1926.
U. G. PURSELL,

## City of Hartford, Connecticut

ADDITIONAL WATER SUPPLY BONDS

Sealed proposals will be received by the City Treasurer at his office in the City of Hartford, until JUNE 16, 1926, at one o'clock P. M. Standard Time, for the purchase of the whole or any part of the above named bonds, amounting to Three Hundred Thousand Dollars ( $\$ 300,000.00$ ) with interest at four per cent. ( $4 \%$ ) per annum, to be dated June 1, 1926, and maturing Ten Thousand Dollars $(\$ 10,000.00)$ annually, June 1, 1931 to 1960 inclusive. Principal and interest payable in gold coin of the United States of America.
Bids must be accompanied by a certified check payable to the order of the Treasurer of the City of Hartford for two per cent. of the par value of the amount bid for as a guarantee of good faith. The right is reserved to reject any or all bids.
The successful bidder or bidders shall take and pay for their bonds by certified checks on July 1, 1926, at the office of the City Treasurer in Hartford.
For further information, address
CHAS. H. SLOCUM,
City Treasurer.

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[^0]:    | Total. |
    | :---: |
    | $\underset{c}{f}$ | $11,540,000$

    $22,388,000$
    $13,324,000$ $13,324,000$
    $4,805.000$
    $4,836,000$ $86,893,000$
    19,322000 $19,322,000$
    $21,352,000$
    $3,649,000$ $3,649,000$
    $7,903.000$
    $36,959,000$ $36,959,000$
    $21,401,000$
    $26,067,000$
    $223,546,000$
    $20.094,000$
    $15,568,000$
    $15,568,000$
    $21,737,000$
    $9,556,000$
    33,748,000
    100703.000
    $23.651,000$
    $16,536,000$
    $1,565,000$
    $2,534,000$
    $1,563,000$
    $21,534,000$
    $29,425,000$
    29,425
    $29,425.000$
    $24,402,000$
    219,897,000
    $28,367,000$
    $25.759,000$
    $23,902,000$
    $13,407,000$
    $13,497,000$
    $10,888,000$
    $\overline{102,413,000}$

[^1]:    a United States deposits deducted, $\$ 101,000$.
    Bills payable, rediscounts acceptances, and other liabilitles, $\$ 1,710,000$
    Excess reserve $\$ 121,480$ decrease.

[^2]:    Bld and asked prices; no sales on this day. 2 Ex-dividend. $a$ Ex-rights.

[^3]:    $85=2$. $b$ Due July. $k$ Due Aug, $p$ Due Nov, $s$ Option sale

[^4]:    *Bid and asked prices; no sales on this day. $a$ Assessment pald. $b$ Ex-stock dividend. $t$ New stock, $x$ Ex-dividend. $y$ Ex-rights. $z$ Ex-dividend and rights

[^5]:    Orders promptly executed in
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