# The fininatial <br> Iommerialy © Inronicle 

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

## Tite ohtomicle. <br> PUBLISHED WEEKLY

Terms of Subscription-Payable in Advance
 In Dominion of Canada
NOTICE.-On account of the fluctuatiens in the rates of exchange, remittances for European subscriptions and advertisements must be made

Subscription includes following Supplements-
PUBLIC UTILITY (semi $\qquad$
SEctions -
PUblic UTility (semi-annually)
Railway \& Ind BANK AND QUOTATION (monthly) RTATE AND MUNICIPAL (semi-annuaily) BANEERS' CONVENTION (yearly) Terms of Advertising
Transient display matter per agate line. $\qquad$ Contract and Card Chicago Orfice-In charge of Fred H. Gray, Western Representative, London Office-Edwards \& Smith, 1 Drapers' Gardens, London, E. O

WILLIAM B. DANA COMPANY, Publishers, Front, Pine and Depeyster Streets, New York

Published every Saturday morning by WILLIAM B. DANA COMPANY. President add Editor, Jacob Selbert; Business Manager, WHillam D. Riggs;
Treas. Willam Dana Selbert; Sec, HerbertD. Selbert. Addresses of all, Office of Co, Treas. Willam Dana Selbert; Sec. HerbertD. Selbert. Addresses of all, Office of Co.

## The Financial Situation.

No ill effects have followed the failure last week of Dean, Onativia \& Co., said to be the largest in Stock Exchange history, and the indications are that the firm will presently be able to resume business, with relatively small financial assistance from its creditors. Stock Exchange speculation has nevertheless been more restrained and sober the present week. Many of the specialties, however, have been whirled further upward and have established new high records.

It should be understood that speculation has not as a rule been rampant in the case of the standard stocks, but that speculators for higher prices have concentrated their attention, and their manipulative tactics, mainly on new candidates for public favornot, perhaps, devoid of bright prospects, and yet lacking an established record. In the case of Pennsylvania R.R. shares the price fluctuations of the whole of the last eighteen months have been confined within the narrow range of $421 / 4$ and 50 . The dealings in New York Central stock have been within a somewhat wider range during these same eighteen months, and yet have been encompassed between $991 / 8$ and $1243 / 4$, the Central shares having a par value of $\$ 100$, while the Pennsylvania stock is in $\$ 50$ shares. Similarly, United States Steel common during the last year and a half has covered a range of only $941 / 4$ to $1295 / 8$.

Now, contrast with this the pyrotechnics in numerous of the specialties. It is not necessary to particularize, and to mention any of them by name might really be individious, since it is not possible to affirm positively in any case that present values may not be justified at some date in the future. The fact is, however, that this future is being discounted
with a liberality; not to say recklessness, which itself furnishes occasion for most serious reflection, if not apprehension. These specialties are often sent traveling skyward in a single week over a distance that it takes the standard stocks years to travel. It is here that the Dean, Onativia \& Co. failure comes in as a warning. All the accounts agree in saying that the failure was precipitated because the banks found that collateral that had been represented as worth 50 was found to be worth only 5 . This fact should be blazoned far and wide. When the present speculative furore subsides, is there not danger that other similar cases will come to light unless precaution is taken in time? It behooves every financial institution in the country, therefore, closed to scrutinize its loans to avoid anything of the kind. Obviously, if things are allowed to drift until disclosure comes in the ordinary course, such good luck as has attended the Dean, Onativia \& Co. disaster can not always be counted upon.

In some respects the July crop report issued by the Department of Agriculture, is the most important of the year, and this year is no exception. It is the first authentic statement regarding the corn crop, and in the report issued on Thursday of the present week the story that is told is a pleasing one. A yield of $3,095,000,000$ bushels of corn, the third largest in the country's history, is indicated; and while the plant has the greater part of the growing, and all of the maturing season ahead of it, corn is a crop that usually makes good progress if it has a good start. There was further slight deterioration in the winter wheat crop during June, and the indications as to yield are now somewhat smaller even than a month ago, but the condition of spring wheat has improved and a yield larger than in six of the preceding ten years is promised.
The area planted to corn this year is $106,621,000$ acres, which is over $1,000,000$ acres in excess of last year, and third from the highest area planted to corn, according to the records of the Department. The high price of corn, due to the crop failure last year, and the inclination shown by farmers to provide additional feed for live stock, are assigned as the reasons for the increased area. The July 1 condition was $86.4 \%$ of normal, which is very high; a year ago it was $72 \%$, and the ten-year average is $83.6 \%$. The condition is very high in all of the important corn States-in Iowa $95 \%$, Nebraska and Illinois $93 \%$, Indiana and Ohio $92 \%$. Owing to drought in parts of Kansas, in Oklahoma and Texas, conditions are spotted-in Kansas the general percentage is $81 \%$, but in Oklahoma it is only $61 \%$ and Texas $40 \%$. Wheat prospects are $19,000,000$ bush-
els larger now than a month ago, owing to the improvement in spring wheat, for which the condition on July 1 was $88.1 \%$ of normal, against $87.1 \%$ at the earlier date. The yield of spring wheat is now estimated at $276,000,000$ bushels, against $254,000,000$ bushels June 1, and a production last year of 282,636,000 bushels. Winter wheat is not so good, the July 1 condition of $65.9 \%$ of normal, contrasting with $66.5 \%$ a month earlier and $77.9 \%$ a year ago. There is no other record of a condition of winter wheat under $70 \%$ on July 1 in the past 35 years. The yield of this year's crop is now estimated at $404,000,000$ bushels, which contrasts with the harvest of $590,037,000$ bushels last year, and is very much less than in any year since 1912. The losses this year have been heavy in practically all of the important winter wheat States, the July 1 condition in Kansas being only $53 \%$, in Nebraska $63 \%$, in Illinois $68 \%$, in Indiana $67 \%$, while the yield per acre in Oklahoma is put at only $81 / 2$ bushels and in Texas at 6 bushels. For the entire crop, the average is only 12.3 bushels per acre, as against 14.7 bushels in 1924. The July 1 estimate of winter wheat is the final estimate of yield for this year until the official report in December, and must therefore stand. The total yield of wheat this year, winter and spring, is now placed at $680,000,000$ bushels, and contrasts with $872,673,000$ bushels last year, much the lowest of any year back to 1917. Supplies of wheat are also deficient. The Government estimates wheat remaining in farmers' hands July 1 this year at $3.4 \%$ of last year's crop, or about $29,705,000$ bushels, which compares with $30,980,000$ bushels a year ago, and a five-year average of $41,097,000$ bushels.

Oats, likewise, lost somewhat during June, the July 1 estimate of $1,292,000,000$ bushels comparing with $1,295,000,000$ bushels a month earlier and $1,541,900,000$ bushels, the harvest last year. Rye, flaxseed and hay also promise a smaller yield than last year, but an increase is indicated for barley, rice, sweet potatoes and tobacco. The important potato crop promises to be considerably reduced, the July report estimating production at $350,000,000$ bushels this year, which would be $105,000,000$ bushels less than the large crop of last year. A condition of $84.1 \%$ of normal on July 1 is indicated for this year. There is a large reduction in acreage this year, which is only $3,453,000$ acres, the smallest since 1907.

The petroleum stocks at present form an interesting subject of study if for no other reason than that conditions for these stocks are apparently just now changing from unfavorable to favorable. The general picture seems to be that the oil companies having expended hundreds of millions of dollars in recent years in developing production, building pipe lines, refineries and storage tanks, procuring tank cars and tank steamers, and equipping the highways with adequate gasoline stations, have been confronted with flush production, producing accumulating surpluses and rather inadequate prices. A period of great development has been one of lean profits. But if present indications are not misleading, we are at the flood tide of oil and the ebb tide of profits, though it is too early to be absolutely sure of this.

When an investor considers these stocks he has behind his thought a number of contrasting backgrounds. Back as far as 1882 a group of the keenest
business men of the past generation had had the good sense and good fortune to assemble some $\$ 70$, 000,000 which they used to develop the oil industry. When their Standard Oil Co. was broken up by Federal decree in 1911 into 34 separate entities it had distributed approximately $\$ 750,000,000$ cash dividends and it represented a market value of $\$ 600,000$,000. In the next ten years those companies paid cash dividends of approximately $\$ 900,000,000$ and increased in market value through reinvestment of surplus earnings by $\$ 1,700,000,000$. Through these millions education and religion have been advanced, Florida has been opened up and most of the business interests of the country have been stimulated.
By reason of the oil made available the automobile has been possible and the world's transportation has been revolutionized. Almost no limit can be placed on the constructive consequences that can be traced to the development of oil. The investor may also think of the thousands of farmers, Indians, speculators and wildcatters, who have been made rich overnight by the striking of oil. Or he may think of the shameful flood of worthless oil stocks that have been issued by the knaves and charlatans that have followed in the wake of this wonderful development. Then there are the frauds, scandals and investigations. But from a more practical point of view the investor is compelled to consider that petroleum is an inexhaustible resource; the product of a well is not earned profit, but exhaustion of capital, so much so that the geologists predict that our total supply is good for only twenty years. On the other hand, as though to confound the geologists there has been a veritable flood of oil during the past few years, so that notwithstanding consumption has doubled since 1918 the reserve supply in storage has risen from 126,000,000 barrels on Dec. 311918 to 353,000 , 000 on April 30 1925. In a world of supposedly vanishing supplies the petroleum market has been abundantly supplied with crude petroleum and many of its products. However, gasoline, the principal product, has hardly been in over-supply. The following table shows production in the United States, imports from Mexico and other countries, and consumption during the past seven years and four months to April 30, also the average yearly or monthly price of Kansas-Oklahoma crude.


The United States produces a large part of the world's petroleum and uses a still larger part. It imports crude, but exports gasoline, kerosene and other refined products. The figures showing the production indicate rapid increase, but of more significance are the figures of consumption. Production has doubled since 1918, but consumption has more than doubled, and imports have fallen off since 1921. Stocks on hand have increased, but not much in proportion to consumption. The surplus in 1918 amounted to 126 days' supply, that on April 30 to 163 days'. The significant thing is that there are now
probably in excess of $18,000,000$ automobiles, whereas there were only $6,146,000$ in 1918. In the same period shipping has become increasingly oil burning, and the use of oil has equally increased for household heating and other purposes.

Gasoline is the big money maker in the oil industry. It is produced most easily from light oils, but by means of modern cracking processes can be made also in quantities from heavier grades. It is of interest to see comparative figures of production, consumption, export, surplus and price, for several years.


Here, again, production has increased, being $150 \%$ greater than in 1918, with rate of increase going on, but consumption has increased correspondingly and exports almost as much. Stocks on hand have increased from $297,000,000$ gallons in 1918 to 1,561 ,000,000 on April 30 this year, a five-fold increase, but in 1918 surplus amounted to only 29 days' supply, a rather thin reserve, whereas the surplus April 30 constituted a supply for 51 days, a more nearly ample reserve but hardly as yet adequate. The oil companies are still straining to keep up an adequate supply of gasoline.

The tables given above show the latest official fig. ures published by the Geological Survey. They indicate maximum production of crude in 1923 at 732, 000,000 barrels, or a monthly average of $61,000,000$, with a production of just this amount in April of the present year. May production probably topped all records at about $70,000,000$ barrels, or a daily average of $2,300,000$ barrels. Of more immediate importance are the estimates of daily production by the American Petroleum Institute, which we publish each week. The following table gives a summary of these estimates for May and June, showing how within this period total production has quickly risen and as quickly fallen, the variation being largely due to the rise and fall of flush production in the Smackover field in Texas.


No one can judge the future, especially as to the possibility of oil discoveries, but obviously the most certain element in the whole oil situation is the very rapid increase in rate of consumption. At no period has this increase been more rapid than at present. Therefore, it may well be that the petroleum situation may change from a buyer's market, as it has been for some five years, to a seller's market.

Very little progress appears to have been made as to negotiations between France and Germany over a security agreement. In a special Berlin cablegram to the New York "Herald Tribune" on July 3 it was stated that "Germany's 'preliminary reply' to the French security pact note will go forward about July 12, it was learned semi-officially to-day. As a result of Chancellor Luther's efforts to keep Nationalists from 'rocking the boat,' the proposed debate in the Reichstag on this question will be postponed, it is understood, until after Germany's reply has been dispatched. To calm Nationalist opposition, Foreign Minister Stresemann's People's Party has issued a statement embodying conditions on which Germany can conclude the pact." The correspondent added that "these conditions include one rejecting the French demand for military advance through Germany to aid Poland and Czechoslovakia, independent of any action by the League of Nations. Another condition insists that the conclusion of the pact shall not involve the acceptance of obligations by Germany which go beyond those already imposed on her by the Versailles Treaty. Germany's entrance into the League is again made conditional on the evacuation of both the Ruhr and Cologne zones. A fourth condition provides that arbitration treaties must follow along the lines of the original German proposal instead of the Briand note. The People's Party declaration also stresses the fact that the conclusion of the pact will not imply the weakening of Germany's Rapallo Treaty with Russia. Luther's intervention in the conflict between the extreme Nationalists and Foreign Minister Stresemann, which expressed itself in a stormy encounter between Stresemann and Count von Reventlow and other extremists before the Reichstag Foreign Relations Committee on Wednesday, has resulted in the postponement of the Reichstag battle for a fortnight."

Negotiations between the two Governments relative to a commercial treaty were said to have struck a more or less serious snag. The Paris correspondent of the New York "Times" cabled on July 5 that "after conferences which have continued through nine months the Germans have broken off the negotiations for a commercial treaty with France. It is quite apparent from this action that they are reserving a card to play in the security negotiations, which is what they accused the Allies of doing in the severe disarmament note last month. Especial importance attaches to this German move because several weeks ago the iron and coal interests of France and Germany reached a complete accord for a two-nation cartel; but the Germans had inserted a clause stating that it became effective only on ratification of the proposed commercial treaty. The holding up the commercial treaty with its various customs arrangements naturally holds up the iron and coal agreement." Commenting on this situation, the correspondent said in part: "While on the one hand this is harmful to French interests, the Ger-
mans know perfectly well that the English are none too anxious to see a Franco-German steel combination. There is good reason to believe that the Germans will ask in exchange for consummation of a commercial treaty with France the evacuation of Coblenz and the Rhine bridgeheads as part of the Rhine treaty, on the argument that if the Rhine compact is to be made to repose on mutual good faith, one of the parties should no longer occupy territory of another party."

According to an Associated Press dispatch from Paris on July 7, "negotiations for a Franco-German commercial treaty, which seemed broken Saturday night, will be resumed Sept. 15, it was announced to-day." It was stated that "the German delegation headed by Dr. Trendelenburg refused to accept French demand for certain customs duties, including Germany's admission of French wines upon as low duties as are given Sparish and Italian wines. The French said they would not modify their proposals and the Germans with equal firmness said they could not accept." The correspondent added: "However, each side seemed unwilling to permit the disagreement to constitute abandonment of negotiations and the French Ministry of Commerce has is sued a long note intended to give the best possible appearance to the situation. Pending the resumption of discussions in September, the delegates have signed an agreement pledging each country to refrain from economic measures directed exclusively against the other."

Upon his return to Berlin from attending a recent meeting of the International Chamber of Commerce, S. Parker Gilbert Jr., Agent-General for Reparations Payments, was quoted as saying that "there is no occasion for pessimism as to the successful operation of the Dawes plan." He was reported to have said also that "the experts themselves pointed out that the plan had the virtue of adjusting itself to realities, and it is a fact of the highest significance to its future. As supplemented by the London agreement, the plan recognized in the most practical way the principle of arbitration and provides its own maciinery, not merely for administration but also for adjustment and the settlement of such difficulties aud differences as may arise. It is thus a living thing and it carries within itself the best protection against future deadlocks on the reparations questions."

The attitude of the British House of Lords towards the security pact was outlined in part as follows in a special cable message to the New York "Times" on July 6: "In the House of Lords this evening Lord Oxford and Lord Grey of Falloden, speaking for the Liberals, and Lord Haldane for the Labor Party, gave a general blessing to the idea of a compact between Germany and France, and insisted on the need of doing everything to strengthen the cause of arbitration." It was explained that "the debate was initiated by Lord Oxford, who asked information as to the date of the evacuation of Cologne and expressed the opinion that prima facie this was already overdue. This led him to speak on the question of security and he insisted on the necessity of filling the gap left by the failure of the tripartite agreement between the United States, England and France, which never came into effective existence, as
the first and governing duty of European statesmanship."

Foreign Minister Chamberlain stated the position of the British Government the very next day. The London correspondent of the New York "Times" cabled that "Foreign Minister Austen Chamberlain has sent Foreign Minister Stresemann a note couched in emphatic terms, in which it is stated that the British Government expects Berlin to make an early favorable reply to the French security note." It was explained that "Mr. Chamberlain informs the German Government that his statement in the House of Commons relative to the evident good faith of Germany was based on the belief that Berlin would meet the Allies at least half way for opening negotiations in time to provide for the entry of Germany into the League of Nations during the Assembly meeting at Geneva in September." Continuing, he said: "It is understood to be the inference of the note that if recent pessimistic reports concerning the German attitude toward the Allied conditions are exact the British Foreign Secretary will not be able in his appearances before the Commons to continue to exalt German good faith. It is understood that Mr. Chamberlain suggests that Dr. Stresemann show his note to President Hindenburg. Back of this action by London lies the fact that between the dispatch of M. Briand's note and Mr. Chamberlain's speech in the Commons on security, the indications sent to London by the British Embassy in Berlin were very optimistic. Mr. Chamberlain evidently expected quick favorable action by Germany. Later indications from Berlin were not favorable to the continuation of optimism as to Berlin's attitude."

Quite likely the most striking or sensational development in Germany that was made known in this country through cable dispatches to the newspapers was the closing of the principal Exchanges on Wednesday. It was stated that "Berlin and other German cities witnessed to-day the strange spectacle of a strike of the Stock Exchange. The Exchange directors ordered it as a protest against the decision of the Reichstag 'Revalorization' Committee that 'new owners of the Government's State communal pre-war bonds shall receive only $21 / 2 \%$ on the face value of their holdings instead of $5 \%$, the amount allowed to those who acquired these bonds before 1920.'" According to a Berlin cable message to the New York "Times" that evening, "similar strike action was taken on the important Exchanges at Hamburg, Hanover, Cologne, Dresden and Frankfort-on-Main. The Stock Exchange strike consisted of dropping out during to-day in the posting of all quotations except those of foreign currencies. To-morrow, it is announced, stock and bond quotations will be resumed, but not the pre-war loan quotations, which will be dropped out until the Government definitely settles the revalorization question." It was explained that "one of the main reasons for to-day's strike action was the fear that something approaching a catastrophe might result if the 'new' holders of the prewar loans began selling ou their holdings. Another reason was that the pre-war loan bonds have long been a source of serious trouble in the German Exchanges owing to their wild fluctuations-sometimes they have doubled and halved in price in a few hours, creating unhealthy markets."

On Thursday, the day following the strike, the situation was described as follows in a special Berlin wireless message to the New York "Times" under date of July 9: "After yesterday's flurry on Germany's most important Stock Exchanges caused by a strike, the Exchanges opened slightly weak this morning, but soon regained strength. The Exchange directors stuck to their decision not to give pre-war loan bond quotations until the Reichstag finally decides upon the revalorization of these bonds, concerning whether the Government will differentiate between new and old bondholders. The Revalorization Bill passed its third reading to-day, the Reichstag making changes giving all holders $5 \%$ of the face value on National, State and Communal prewar bonds. The Reichstag Committee recommendation which caused the strike yesterday on the Berlin Boerse and the Exchanges at Hamburg, Hanover, Cologne, Dresden and Frankfort-on-Main, was to allow only $21 / 2 \%$ on the face value of the loans to those who had acquired these bonds since 1920. The quotations of other stocks and bonds did not suffer from yesterday's strike and there are no signs of panic on the Exchange. Curb trading on the pre-war loan bonds began soon after the Exchange opened, with quotations only slightly lower than the official quotations on Tuesday. The bears actively continued to make deliveries. The banks have refused to mix up in the free markets for loan bonds. The closing hour found the markets firm and confident."

While a definite date has not been mentioned, it seems probable that negotiations relative to a settlement of France's war debt to the United States will start some time next month. In fact, the Washington correspondent of the New York "Herald Tribune," in a dispatch on July 6, said that, "following a conversation to-day between Secretary Mellon and the French Ambassador, M. Daeschner, the Treasury Department announced that formal debt settlement negotiations probably will be opened during August between the American commission and representat: es of the Paris Government." It was added that, "acting on instructions from Premier Painleve, Ambassador Daeschner asked Mr. Mellon to suggest a satisfactory date for the arrival of the French mission. He was told that the commission could receive the French either before Aug. 5 or after Aug. 16. The period between Aug. 5 and 16 will be consumed, it is expected, by the discussions with the Belgian commissioners, who will leave Brussels for Washington July 29." The correspondent further stated that "the Italian delegates, with whom two discussions have taken place, will return some time next month to resume. About $\$ 7,000,000,000$ is involved in this series of negotiations."

It became known here through Paris cable advices bearing the date of July 3 that "Foreign Minister Briand announced to-day at a luncheon given at the Quai d'Orsay in honor of the American delegation to the Decorative Arts Exposition that the Cabinet this morning had approved in principle the project of sending to Washington some time this summer a French delegation to study ways and means for arriving at a settlement of the French debt to the United States. Briand repeated the assurances which he said he had already given from the rostrum of the Senate that France wants to pay her debts, but within the limits allowed by the state of the French Treasury."

The Associated Press correspondent in the French capital said that probably the Cabinet would soon take up the necessary details relative to sending the commission. He also said that "the Government's decision to send a mission has revived expressions of hope that the United States will be generous enough in its terms so that France can really begin to pay after a reasonable moratorium. The magnitude of the burden is emphasized by the newspapers, which cillilate that the debt, including $\$ 400,000,000$ for army stocks on which France is paying $\$ 20,000,000$ in aunual interest, amounts with accrued interest at $5 \%$ to $91,000,0000,000$ paper francs. Lately the payment of the debt has come to be accepted as inevitable and as absolutely necessary for French credit. So the discussion centres on how it can be done instead of, as formerly, on whether it ought to be done. There are still notes of regret, however, that Great Britain and the United States, Allies of France in the war, are presenting their bills."

Word came from Washington on Wednesday, through an Associated Press dispatch, that "Czechoslovakia has joined France, Belgium, Italy and Esthonia in assuring the United States of its willing. ness to refund its debt." It was added that "the State Department has been informally advised by the legation here that in a few days an official note would be dispatched by the Prague Government announcing full acknowledgment of its post-war reconstruction obligations and its readiness to enter into immediate negotiations for a settlement." The correspondent further explained that "in addition to the acknowledged debt, amounting to about $\$ 80,000,000$, a further amount of about $\$ 11,000,000$ is due the United States for expenses incurred by this Government in the transportation of Czechoslovak troops from Siberia to their country in 1919 and 1920. The amount of the latter debt has not been definitely agreed upon, but the Czechoslovak Government is understood to be ready to negotiate a settlement for the larger amount now and apply the same terms to the small sum as soon as its amount is fixed."

In a special message to his paper on July 9 the Paris representative of the New York "Evening Post" claimed that "Ambassador Myron T. Herrick, who is on the liner 'Paris' en route for his annual vacation in the United States, is taking important information to the State Department concerning the 1.opes and plans of the Painleve Government regarding the funding of France's debt. Following a final conference with Finance Minister Caillaux, Mr. Herick will enlighten Washington on the proposed personnel of the French debt funding commission and also will present complete details of the negotiations which he has been conducting."
The State Department at Washington was officially advised on July 9 that the Government of Latvia desired "to pay the $\$ 6,000,000$ borrowed by the war-born Republic." It was added that, "with interest to date, the debt amounts to approximately $\$ 6,352,000$."

The terms of Finance Minister Caillaux's proposed interior loan were approved by the Cabinet on the morning of July 4 and made public. The New York "Times" representative in Paris cabled that, "in brief, the measure provides for conversion of the floating debt in the form of national defense bonds
into a $4 \%$ perpetual loan issued at par. Subscriptions will be opened on July 20 and will remain open until Sept. 5." The terms were further outlined as follows: "Interest on the new loan will be guaranteed against depreciation by the fixation of the exchange rate of the franc at 95 to the pound sterling. The interest will be fixed by Ministerial decision 15 days before half-yearly payment date on the basis that if during the previous six months the franc has not fallen below 95 to the pound the bondholder will receive as his half-yearly interest two francs per cent of his investment. If the pound exceeds 95 francs on the average over six months, the half-yearly interest will be equivalent to two ninety-fifths of a pound for each 100 -franc bond. The figure of 95 to the pound as the value of the franc makes the dollar worth about 19.55 francs, or one franc worth 5.12 cents. Interest attaches to this figure because it is believed to be the figure at which the Finance Minister hopes to stabilize the franc. Although somewhat above the figure of 25 centimes gold supposed to be the base at which Caillaux is aiming, it is not far from it. With the franc to-day at between 102 and 103 to the pound, apparently the French Government believes the good effects of the new loan will enable the franc to return to 95 to the pound."

Commenting upon the plan, the correspondent said: "While there is nothing in the project to prevent the franc from going higher, opinion prevails in Paris that in naming the figure 95 as the point which would determine interest payments of the new loan, he sought to notify the country indirectly of the probable future value of the paper franc. Politically something is to be said for the indirect notification instead of direct, for there exist $2,000,000$ holders of French Government securities, most of whom still nurse the hope that one day their franc securities will be worth gold francs. M. Caillaux project serves to break the news gently that one may consider francs for some time to be worth no more than 95 to the pound, or 19.55 to the dollar." As to the manner in which the loan was received, he said that "prevailing opinion here seems to be that the figure is well chosen, although a figure of 100 to the pound was expected. If the Government can do without further printing of paper money, it appears likely, so far as present indications go, that M. Caillaux can stabilize the franc at the figure set to-day in his new loan plan."

It became known here a week ago this morning that "the Chamber of Deputies to-night, after an allnight session, finally passed the 1925 budget by a vote of 410 to 31 . It was approved in the Lower House for the second time and is again in the hands of the Senate, which is expected to vote the provisions with little modification by the end of next week." It was explained that, "as passed to-day, the budget provides for $33,175,000,000$ francs of revenue, as against $33,164,000,000$ for expenditures, thus leaving a surplus of $11,000,000$ francs."

It seems that with the lapse of a few days the request made by the British Government of the French Government for a statement of the latter's intentions regarding her war debts to the former, which was noted in the "Chronicle" last week, was regarded more seriously than when first received. According to a Paris dispatch under date of July 3, "following
a more thorough examination of the British note on the question of inter-Allied debts, the French Foreign Office has decided that the communication was not intended to be treated as a mere formality, but really contained a definite request for immediate consideration of France's obligations to Great Britain." The note and the French position were further outlined as follows: "For this reason M. Briand to-day forwarded a reply to the French Ambassador in London, with instructions that it was to be transmitted at once to Mr. Chamberlain. In this reply M. Briand points out that the French Government since February last has been in constant touch with the British Treasury, and that with every change of Ministry the Government has not failed to reiterate its intention to take up the matter of the debts. The British note appears to have been much more decisive in content than the French Foreign Office yesterday was willing to confess. The British frankly complain that since the conversations which took place between M. Clementel and Mr. Churchill, France has done nothing toward liquidation of her debt. The note calls the attention of France to the fact that England during the last few years has paid to the United States $£ 85,000,000$ and from Germany has received in the same period of time not more than $£ 20$,000,000 . In accordance with the Balfour stipulations deducting receipts from Germany, Great Britain should have received from her debtors $£ 65,000$,000 . In view of these conditions, the note calls upon France to take some definite action with reference to her obligations, and specifically insists that if payments are to be made to other creditors at least the equivalent thereof must first be made to Great Britain. This stipulation the French Foreign Office feels specifically directed against any disposition on the part of the French Government to begin negotiations at Washington for the settlement of its debt to the United States."

It was stated by the London correspondent of the New York "Herald Tribune," in a cable message on July 5, that "France will be called on to pay her debt to Great Britain in annual payments of $£ 10,000,000$, which will be equivalent to a two-thirds cancellation of her total obligation, experts here reckon, assuming that Foreign Minister Briand's reply to Foreign Secretary Chamberlain's note implies that the negotations will be taken up at the point where they were suspended when the Herriot Ministry fell last April." It was explained that "this figure is reached by scaling down the annual cost of the unpaid French debt to the British taxpayer, which is $£ 30,000,000$, not only by possible payments from Italy and other Allied debtors and the direct German reparations payments, but also the claim upon the French share of the Dawes annuities, as outlined in Winston Churchill's note last February. If the German reparations payments go through according to plan, the sum mentioned will meet France's share in making up the $£ 33,0000,000$ which this country has to pay the United States annually, it is estimated. Britain, as has been stated before, will ask from all her debtors, including Germany, only a sum sufficient to meet her payments to America."

The Moroccan campaign has continued more or less of a see-saw between the two sides. For instance, it was stated in an Associated Press dispatch on July 5 that "the Ministry of War in an official note
issued to-night admits what is considered a serious setback on the Moroccan front near Taza. Some of the loyal tribes have seceded and the Riffians have succeeded in carrying out attacks on the French troops through the breach thus caused." The very next day announcement was made in a dispatch from Fez, French Morocco; that "the French have defeated Abd-el-Krim's tribesmen severely in two engagements. The Riffs attacked near Ain Matouf and Kiffane. They lost heavily at the first and were routed at the second place. The French captured all the arms and munitions of the attacking tribesmen. These successes, French officials said, have produced an excellent effect on some of the Moroccan tribes whose loyalty to the French has been doubtful of late."

In a special cable message from the Paris correspondent of the New York "Times" under the same date as the dispatch from Fez , it was stated that, "although official news from the front is more reassuring, the admission is made in all dispatches that for a time during the last week the whole Taza district was in danger of falling into enemy hands. There and all along the line the battle has been of the fiercest. For the first time in almost two months the French have advanced and held their ground, and for the first time the Riffians have been driven back without being able to remove even their own munitions and supplies. The battle was fought through a night with a full m.oon and all day under a burning sun. The enemy, reinforced by dissident tribesmen, fully equipped with French rifles, concentrated a greater number of men than at any other time since the fighting began and for once it was possible to use French artillery with effect."

Announcement likewise was made in Paris, also on July 6, that "Gen. Stanislas Naulin was appointed by the French Cabinet this evening to take over the military command in Morocco, while Marshal Lyautey will remain Resident Agent of the Government for civil and political matters. This appointment was not made without considerabledifficulty. Several names had been proposed, and among them General Guillaumat, present Commander-in-Chief of the French troops on the Rhine." It was explained that the latter informed M. Painleve and President Doumergue that "he considered it unwise for him to leave his present post at the time when the Ruhr was being evacuated and the whole Rhineland situation involved in discussion. M. Painleve and President Doumergue accepted this argument, and after several other possible names were discussed a choice was made of General Naulin, who accepted." The following information was given regarding General Naulin: "The new Commander-in-Chief of operations against the Riff, with military power over all Morocco, is 55 years old. He is thoroughly conversant with Morocco, having served there as Lieutenant and as Captain, and after the Great War as General of Division at Oran. During the war he took part in nearly all the great fighting, being promoted Colonel in 1915, when he commanded the 170 th Regiment in a brilliant engagement in Artois. At Verdun he was in command of a brigade, and in July 1918 took part in the offensive of the Fourth Army as head of the Twenty-first Corps. For a time after the war he commanded Allied forces in Silesia, and recently has been assistant to the Commander of French troops in the Near East, from which post he
returned to France to take command of the Thirtieth Corps of the Rhine Army."

Although the new Commander will not take up his duties for a few days, the situation in Morocco appears to be improving from the French point of view. On July 7 "Gen. Stanislas Naulin, the new Commander-in-Chief of the French forces in Morocco, announced after a conference with Premier Painleve that he would take up his new duties within ten days." From Fez, French Morocco, came a special cablegram to the New York "Herald Tribune" under the same date that "the French forces have won their first success in the newly launched offensive by repulsing the enemy in the Taza sector and also on the upper Lieben front. A flying column, first using hand grenades and then cavairy forces, put to flight a large Riffian force, the enemy leaving several hundred dead on the field."

This was followed by a special Paris cablegram to the New York "Times" under date of July 8 in which it was stated that "the anxiety in Government circles over the situation in Morocco was relieved to some extent to-night by news of the practical conclusion of the Franco-Spanish negotiations in Madrid with two agreements. One signed to-day provides for collaboration in a land blockade of the Riff frontiers and the other, to be signed to-morrow, provides for effective 'political' collaboration between France and Spain in Morocco." The correspondent noted that "the convention which is to be signed tomorrow is regardes as the most important result of the conference. It is expected to contain terms on which the two Powers will agree to make a peace offer to Abd-el-Krim."

On the other hand, the Associated Press correspondent at Fez cabled the same day that "to-day's French official communique says 10,000 of Abd-elKrim's Riffians and tribesmen, hostile to the French, are pressing forward along the Cuergha River and seem determined to strike south for Fez. Some of the tribes are falling back before the advance of Abd-el-Krim's forces. His leaders are attempting to turn all the tribes against the French." According to a Berlin cable message to the New York "Evening Post" the next day, July 9, "some 10,000 German members of the Spanish Legion, who recently were paid off as a result of Spain's limiting her activities in Morocco, have joined the Riffian forces, it is learned from official sources. Virtually none returned to Germany."

The Painleve Ministry encountered fresh opposition in the Chamber of Deputies from the Communists on Thursday. The Paris representative of the Associated Press cabled that "Communist Deputies, led by Marcel Cachin, began an attack upon the French Government for conducting warfare in Morocco against the invading Riffians under Abd-elKrim, when debate commenced to-day upon Premier Painleve's bill for an appropriation of $183,000,000$ francs for the Moroccan operations." He added that "M. Painleve told the Chamber that 'nothing could be further from the truth than rumors that Abd-elKrim has captured Taza.' He said he could not understand what interest would be served by the dissemination of such false reports. M. Cachin threatened the Government with the possibility of a general strike of all French factory workers to compel

France to cease the Moroccan war and offer peace to Abd-el-Krim."

Later in the evening the Paris correspondent of the New York "Times" sent word that, "with Abd-elKrim pushing his attacks nearer and nearer Taza and Fez, the French Chamber of Deputies, after discussing Communist sympathies with the Riffians today voted the Government a credit of $183,000,000$ francs for carrying on the war in Morocco. The Chamber divided, 411 to $29 . "$

Premier Mussolini of Italy has found it necessary to make still other appointments to fill vacancies in his Cabinet. According to a special wireless message to the New York "Times" on July 8, "two Ministers, De Stefani, head of the Finance Department, and Nava, head of the National Economy Department, presented their resignations to-day to Premier Mussolini and he accepted them." It was added that, "with Stefani's withdrawal only one member of Mussolini's original Cabinet, Federzoni, Minister of Internal Affairs, is now left. Nava, who belongs to the Popular Party, was the last non-Fascist Minister." Explaining the situation still further, the Rome correspondent of the "Times" said that "the resignation of De Stefani, who gained credit by ridding Italian finances of a chronic deficit of several billion lire yearly, is attributed chiefly to the loss of prestige through the unhappy results of his decrees on Stock Exchanges and the recent depreciation of the lira. He has been the object of violent attacks by the extreme wing of Fascismo and also responsible financial circles. Nava's resignation is attributed to bad health, but may have been influenced by Mussolini's swing toward intransigeance which has led him gradually to rid himself of all non-Fascist Ministers. It is stated that the resignation is devoid of political significance as the National Popular Party, which he leads, will continue to support the Fascist Cabinet." He further stated that "both resignations had been expected, but they created much comment, especially that of De Stefani."

Announcement was made in Rome the very next day, July 9, that "the Cabinet crisis has been solved within twenty-four hours with the appointment of Count Giuseppe Volpi to succeed De Stefani as Minister of Finance, and Deputy Giuseppe Belluzzo to succeed Signor Nava as Minister of National Economy. Premier Mussolini's selections have created an excellent impression, not a single word of criticism being heard even in the Opposition camp. Official news of the appointments had a strong reaction on the Stock Exchanges, a considerable hardening of prices being the most notable feature of to-day's trading."

Keen interest in future European financing was aroused by reports from Melbourne and London that the Australian Government would soon float a loan in the United States, probably for $\$ 100,000,000$. According to an Associated Press cable dispatch from London on July 8, "the Australian Government recently asked Great Britain whether there was any objection to borrowing in New York to meet these requirements. The British reply, according to the Associated Press cable, was that there was no particular objection, especially since it was not likely that sufficient money would be available in London to meet Australia's needs." According to that dispatch also, the Australian Government has $£ 120,000$,-

000 in loans maturing this year." It was further pointed out that "the Australian Government by Dec. 15 must provide for the payment of $£ 70,000,000$, or almost $\$ 350,000,000$, of $41 / 2 \%$ bonds, issued in 1915,1916 and 1917, constituting the outstanding balance of the first, second, third and fourth war loans." It was claimed in local banking circles that "nothing tangible has developed so far in the negotiations."

Evidence continues to come to hand from many sources that there has been little or no improvement in the way that the Soviet Government of Russia is doing things. London cable advices have made it clear that the British Government feels uneasy and disturbed over the policy and acts of the Soviet. In a special London cable dispatch to the New York "Times" on July 4 it was stated that "the Cabinet, according to the 'Sunday Times,' is becoming deeply incensed over the policy of the Soviet Government, particularly its part in stirring up the Chinese troubles, and is even considering the possibility of breaking off diplomatic relations with it. The matter, it says, was actually discussed at Friday's emergency Cabinet meeting, and even if such a strong step is not taken it is likely that a stern note will be sent to Moscow warning the Russian Government of the inevitable result of the course it is following." The correspondent added that "such a warniug would call attention to the undertaking the Soviet entered into under the trade agreement to refrain from propaganda against Great Britain and would quote the evidence from cases in which it has been flagrantly violated. Some such step as this, it is stated, has the support of the Earl of Birkenhead and Sir Douglas Hogg, the Attorney-General, while the statements of Austen Chamberlain in Parliament show that he is fully alive to the gravity of the situation."

According to a special London cable dispatch to the New York "Evening Post" about the same time, "the news that M. Rakovsky will return as the Soviet Charge d'Affaires in London is being interpreted here as meaning that a final effort will be made to avoid a diplomatic rupture between Great Britain and Russia. Rakovsky belongs to a moderate faction of the Communist Party and is a devout follower of Trotzky. When he was summoned to Moscow recently, it was assumed the Extremists finally had succeeded in getting his head. Diplomatic relations with Russia are in a state of unusual tensity, due to two Ministerial speeches, one by Sir Douglas Hogg and the other by Lord Birkenhead, denouncing Soviet interference in China."

In view of the foregoing statements, the following excerpt from a special cable cispatch to "The Sun" a few days later were rather surprising: "Following protracted negotiations, Soviet Russia has, according to information obtained by 'The Sun' correspondent in financial quarters, established new credits here running into millions of pounds. It is understood that grain and lumber exports figure largely in this new deal." It was added, "but this belated establishment of large credits in London comes at the very moment when it is known that the Government, under strong pressure from the right wing Tories, is seriously debating the advisability of severing diplomatic relations with Moscow, largely because of anti-British propaganda in China by the Bolsheviks."

It was reported that the British Government took the Russian situation up with the French Government. According to a special cable message from Paris to the New York "Times" on July 5, "a suggestion by Foreign Secretary Chamberlain of England to the French Government that the two capitals consider the possibility of breaking off relations with Moscow is receiving considerable attention in France." The correspondent added that, "while, as matters stand, it is doubtful if the French Government, so long as it depends on the Left majority, would take this step, there is a possibility that a swing by the Government away from the Left might bring serious consideration of whether the general trouble making by the Soviets, which is harming the French especially in Morocco, ought not to call for retaliatory measures. It is $\approx 0$ secret at the Foreign Offices of Europe that the situation is getting more and more strained between London and Moscow. There are British business interests which oppose breaking off with the Bolsheviki, especially as long as the French, Germans and Italians maintain diplomatic relations, but it remains true more and more that the Soviets loom up as the biggest enemies of the British Empire, since Britain, being the greatest colonizer in the world, faces most difficulties from agitation by the Soviets among the natives of her colonies, and in addition there is the British belief, voiced by Mr. Chamberlain in the House of Commons, that the Russians are in part responsible for the anti-British agitation in China."

The position of the British Government was outlined the following day. The London representative of the New York "Herald Tribune" cabled that "Foreign Secretary Chamberlain to-day declared that it would be wrong to assume that the Government had under consideration any change in policy toward Russia, but insisted that it must reserve full liberty to take whatever action is necessary. Simultaneously, Premier Baldwin told the House of Commons that he was not willing to allot a day for debate on the Anglo-Soviet relations." According to a special wireless message to the New York "Times" the same day, "the British Government will not avail itself of the offer made by M. Tchitcherin, Commissar for Foreign Affairs in Moscow, to discuss the questions at issue between the two countries, particularly as to China, declared Austen Chamberlain, the Foreign Secretary, in the Commons to-day. Mr. Chamberlain made this announcement after admitting that his attention had been called to a categorical denial by $M$. Tchitcherin that the Soviet Government had done anything to damage British trade in China."

The Bank of France, on July 9, lowered its discount rate from 7 to $6 \%$. The former rate had been in effect since Dec. 11 1924. The rate for loans on securities remains at $8 \%$, acording to an Associated Press dispatch from Paris on July 9. Otherwise official discount rates at leading European centres have not been changed from $9 \%$ in Berlin; $7 \%$ in Italy and Denmark; $6 \%$ in Norway; $51 / 2 \%$ in Belgium and Sweden; $5 \%$ in London and Madrid and $4 \%$ in Holland and Switzerland. Open market discount rates in London were stcady, without quotable change, at 47-16@ $41 / 2 \%$ for short bills, against $47-16 \%$, and three months' bills at 41/2@49-16\%, the same as last week. Money on call was strong and advanced to $37 / 8 \%$, but closed at $31 / 4 \%$, un-
changed from a week earlier. In Paris the open market discount rate remains at $57 / 8 \%$ and in Switzerland at $21 / 8 \%$, unchanged.

Another substantial addition was made to the Bank of England's stock of gold, namely $£ 1,259,128$, according to its statement for the week ended July 8, while reserve expanded no less than $£ 2,683,000$, as a result of a simultaneous contraction in note circulation of $£ 1,424,000$. Furthermore, the proportion of reserve to liabilities advanced to $25.70 \%$, as compared with $19.74 \%$ a week ago, $171 / 8 \%$ last year and $171 / 2 \%$ in 1923. Public deposits declined $£ 409,000$. "Other" deposits, which expanded heavily last week, were reduced $£ 25,299,000$. There were likewise large reductions in the Bank's temporary loans to the Government and in loans on other securities, totaling $£ 4,060,000$ and $£ 24,286,000$, respectively. Gold holdings aggregate $£ 158,861,736$, in comparison with $£ 128,269,317$ in 1924 (before the transfer to the Bank of England of the $£ 27,000,000$ gold formerly held by the Redemption Account of the currency note issue), and $£ 127,622,694$ the year prior to that. Reserve amounts to $£ 33,399,000$, as against $£ 20,749,417$ last year and $£ 20,963,059$ in 1923 . Note circulation stands at $£ 145,204,000$, as compared with $£ 127,269$,900 last year and $£ 126,409,635$ a year earlier, while the loan total is $£ 71,992,000$, in contrast with $£ 69$,950,129 and $£ 69,702,107$ one and two years ago, respectively. The official discount rate of the institution remains at $5 \%$, unchanged. Clearings through the London banks for the week were $£ 811,476,000$, as against $£ 942,336,000$ a week ago and $£ 776,272,000$ last year. We append herewith comparisons of the several items of the Bank of England return for a series of years.

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

The Bank of France in its weekly statement this week reports a further small gain in its gold item, namely 50,425 francs. Total gold holdings now aggregate $5,546,771,975$ francs, which compares with $5,543,283,675$ francs in 1924 and $5,537,784,379$ for the year previous; of the foregoing amounts $1,864,-$ 320,907 francs were held abroad in both 1925 and 1924 and $1,864,344,927$ francs in 1923. A further expansion of $694,223,000$ francs occurred in note circulation. The total of notes in circulation is thus brought up to a new high level of $44,394,750,840$ francs. The previous high record was $43,700,527,840$ francs, reached last week, July 2. For the corresponding date last year the amount was $40,224,978,-$ 825 francs and in $192337,400,059,525$ francs. Advances during the week rose $44,092,000$ francs. On the other hand, silver decreased 855,000 francs, bills discounted were reduced $974,947,000$ francs, Treasury deposits fell $1,574,000$ francs and general deposits were diminished $603,918,000$ franes. Comparisons.
of the various ${ }_{2}$ items of this week's return with the statement of last week and with corresponding dates in both 1924 and 1923 are as follows:


The weekly statement of the Imperial Bank of Germany, issued as of June 30, showed the usual end-of-the-month addition to note circulation, amounting this time to $235,844,000$ marks, although there was an equally large reduction in other maturing obligations, which fell $237,764,000$ marks, while loans from the Rentenbank were reduced 62,000 marks and other liabilities declined $26,810,000$ marks. As to assets, holdings of bills of exchange and checks showed record expansion, namely $325,441,000$ marks, and advances increased $39,385,000$ marks. There were declines in deposits held abroad of $5,086,000$ marks, and in silver and other coins of $4,754,000$ marks. Reserve in foreign currencies showed a $1: 0 \mathrm{minal}$ increase of 25 ,000 marks. Notes on other banks declined $18,649,000$ marks, while investments expanded 51,000 marks. Gold and bullion holdings increased moderately76,000 marks, which brought the Bank's total of gold up to $1,061,717,000$ marks, in comparison with 462 ,187,000 marks last year and $716,912,000$ marks in 1923. Note circulation now stands at $2,474,416,000$ marks.

The Federal Reserve Bank's weekly statements issued Thursday afternoon showed substantial reduction in the volume of bills discounted. Gold holdings were only slightly changed. At New York, however, there was an increase in gold of $\$ 6,000,000$. Rediscounting of Government secured paper at the local institution declined $\$ 17,800,000$ and "other" bills $\$ 9,500,000$, so that total bills discounted fell $\$ 27,300 ; 000$. Open market purchases were reduced $\$ 8,500,000$. Shrinkage in total earning assets was $\$ 50,900,000$ and in deposits $\$ 24,500,000$, while the amount of Federal Reserve notes in actual circulation declined $\$ 4,800,000$. For the System as a whole, gold reserve diminished $\$ 1,300,000$. Rediscounts of all classes of bills declined $\$ 61,300,000$, with the result that total bills discounted now aggregate $\$ 450$,331,000 , as compared with $\$ 310,713,000$ a year ago. Holdings of bills bought in the open market dropped $\$ 8,300,000$. Total earning assets show the large reduction of $\$ 84,300,000$, while there was a loss in deposits of $\$ 64,600,000$. The amount of Federal Reserve notes remained almost stationary. Member bank reserve accounts sharp'y diminished for the banks as a group- $\$ 51,500,000$. Locally there was a decrease of $\$ 17,500,000$. Reserve ratios were up this week, mainly, of course, in response to the contraction in deposits. For the System there was an advance of $1.2 \%$, to $76.1 \%$, and at New York of $2.6 \%$, to $81.4 \%$.

Last Saturday's New York Clearing House bank and trust company statement reflected the strain of meeting the heavy half-yearly disbursements on July 1, and was featured by an increase in demand
deposits totaling $\$ 139,601,000$ and an expansion in loans of $\$ 52,641,000$. Time deposits fell $\oplus$ ff $\$ 23,307$,000 , to $\$ 576,894,000$. The total of net demand deposits is $\$ 4,533,726,000$, which is exclusive of Government deposits to the amount of $\$ 11,318,000$. An increase was shown in cash in own vaults of members of the Federal Reserve Bank of $\$ 7,087,000$, to $\$ 52$,257,000 , although this amount is not counted as reserve. Other lesser changes included a gain of $\$ 429$,000 in the reserves of State banks and trust companies in own vaults and a decrease of $\$ 436,000$ in the reserves of these institutions in other depositories. An increase of $\$ 36,347,000$ in the reserves of member banks at the Reserve institution was sufficient to offset the effect of larger deposits and bring about an addition to surplus reserve of $\$ 18$,787,870 ; thus bringing total excess reserves up to $\$ 41,270,850$, as compared with $\$ 22,482,980$ last week. These figures for surplus are on the basis of $13 \%$ legal reserve for member banks of the Federal Reserve System, but not including cash to the amount of $\$ 52,257,000$ held by these member banks on Saturday last.

Call money reacted more rapidly and to a lower level than had been expected. In the regular loan market a quotation of $31 / 2 \%$ was reported on Wednesday, while in the so-called outside market it was claimed that funds were obtainable at $31 / 4 \%$ the same day. The July 1 disbursements were unusually large. As this money was released it did not meet with a specially increased demand from industrial and general business circles. Although the stock market was active and some large offerings of new securities were made, it was evident that the supply was in excess of the demand. Otherwise the rate would not have declined so rapidly and so far. On Thursday the Government withdrew $\$ 2,600,000$ from depositories in this Federal Reserve district, but otherwise was not a big factor in the local money market. One of the largest domestic offerings of new securities was that of $\$ 40,000,000$ Central Pacific Railway 35 -year $5 \%$ bonds, guaranteed by the Southern Pacific. The Street was much interested in reports from London and within its own limits that the Australian Government was seeking to float a loan for about $\$ 100,000,000$ in the American market. Such a loan would be the first to be offered in this country. There appears to be little probability of a radical change in our money market soon. Yesterday afternoon, however, call money advanced to $41 / 2 \%$, after renewing and loaning at $33 / 4 \%$. Withdrawal of out-of-town funds because of the low rates that had been reached was given as the principal reason for the advance. The latter will bring the money back again.

Referring to specific rates for money, loans on call this week ranged between $31 / 2$ and $41 / 2 \%$, in comparison with $4 @ 6 \%$ last week. Monday and Tuesday a flat rate of $4 \%$ was quoted, this being the high, the low and the ruling figure on both days. On Wednesday renewals continued to be negotiated at $4 \%$, which was the high, but before the close there was a decline to $33 / 4 \%$. All loans on call were made at $334 \%$ on Thursday, the only rate named. On Friday heavy withdrawals of funds by interior banks caused a small flurry and the call rate advanced to $41 / 2 \%$; although $33 / 4 \%$ was again the renewal basis, while before the close a decline to $31 / 2 \%$ took place. For fixed date maturities the market was
quiet and unchanged until the latter part of the week, then quotations advanced for the longer periods. Four, five and six months' money closed at $4 @ 41 / 4 \%$, against $33 / 4 @ 4 \%$ last week. Sixty and ninety days remained at $33 / 4 @ 4 \%$. A better demand was noted, while offerings were somewhat smaller.

Commercial paper was rather more active and the volume of business transacted increased. Dealings were reported as more diversified than of late; both country and local institutions were included among the buyers. Quotations were not changed from 33/4 @ $4 \%$ for four to six months' names of choice character, with names less well known still requiring 4@41/4\%. New England mill paper and the shorter choice names are still being dealt in at $33 / 4 \%$.
Banks' and bankers' acceptances ruled at the levels previously current, but trading was dull and restricted and the aggregate turnover small. Interior banks were the principal buyers. The under tone was steady. For call loans against bankers' acceptances the posted rate of the American Acceptance Council is now $31 / 2 \%$, as against $41 / 4 \%$ last week. The Acceptance Council makes the discount rate on prime bankers' acceptances eligible for purchase by the Federal Reserve banks, 31/8\% bid and $3 \%$ asked for bills running 30 days, $31 / 4 \%$ bid and $31 / 8 \%$ asked for bills running 60 days, $33 / 8 \%$ bid and $31 / 4 \%$ asked for bills running for 90 days, $31 / 2 \%$ bid and $33 / 8 \%$ asked for bills running for 120 days, and $35 / 8 \%$ bid and $31 / 2 \%$ asked for bills running 150 and 180 days. Open market quotations were as follows:

| Prime eligible bills. | $\begin{gathered} 90 \text { Days. } \\ --35 / 8 @ 31 / 6 \end{gathered}$ | $\begin{aligned} & 60 \text { Days. } \\ & 31 / 4 @ 31 / 8 \end{aligned}$ | $\begin{aligned} & 30 \text { Days. } \\ & 31 / 6 @ 3 \end{aligned}$ |
| :---: | :---: | :---: | :---: |

FOR DELIVERY WITHIN THIRTY DAYS.
Eligible member banks.
Eligible non-member banks
$31 / 4$ bld
$31 / 2$ bld
There have been no changes this week in Federal Reserve Bank rates. The following is the schedule of rates now in effect for the various classes of paper at the different Reserve banks:
dISCOUNT RATES OF FEDERAL RESERVE BANKS IN EFFECT JULY 101925.

| FEDERAL RESERVEBANK. | Paper Maturing- |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Withtn 90 Days. |  |  |  | $\|$After 90 <br> Days, out <br> Within 6 <br> Months. | After 6 <br> out <br> Within 9 <br> Months. <br> Agricul <br> and <br> aivestock <br> Paper. <br> ats. |
|  | Com'rcial Agric'l \& Livestock Paper. n.e.s. | Secured by U. S. Govern' tions. | $\left\lvert\, \begin{gathered} \text { Bankers } \\ \text { Accep- } \\ \text { tances. } \end{gathered}\right.$ | Trade Acceptances. |  |  |
| Boston. | $31 / 2$ | $31 / 2$ | $31 / 2$ | 31/2 | $31 / 2$ | 31/2 |
| New York | $311 / 2$ | $311 / 2$ | $31 / 2$ 316 | $31 / 2$ | $31 / 2$ | $31 / 2$ |
| Cleveland. | $31 / 2$ | $31 / 2$ | 31/2 | 3112 | $311 / 2$ | 31/2 |
| Richmond. | 4 | 4 | $4^{4 / 2}$ |  |  |  |
| Atlanta. | 4 | 4 | 4 | 4 | 4 | 4 |
| Chicago- | 4 | 4 | 4 | 4 | 4 | 4 |
| St. Louls.- | 4 | 4 | 4 | 4 | 4 | 4 |
| Kansas City | 4 | 4 | 4 | 4 | 4 | 4 |
| Dallas .-... | 4 | 4 | 4 | 4 | 4 |  |
| San Francisco | 31/2 | $31 / 2$ | $31 / 2$ | 31/2 | $31 / 2$ | 31/2 |

* Including bankers' acceptances drawn for an agricultural purpose and secured
by warehouse recelpts, \&c.

Sterling exchange continues to move listlessly at within a fraction of par, and business this week was again dull to the point of absolute stagnation. The bulk of the limited business passing was negotiated at $4853 / 4$ for demand, while cable transfers ruled at from $4861-16$ to $4861 / 4$. In the early part of the week intervention of the Independence Day celebrations served to accentuate, if that were possible, the inactivity, and later on attention once more turned to the stirring developments in the so-called reparation currencies. As a matter of fact, with the excep-
tion of the war period, when sterling for many months was artificially controlled, the present probably constitutes the longest uninterrupted period of practically unchanged quotations on record. For nearly a month rates have varied slightly over an eighth of a cent, a fact which testifies eloquently to the entire lack of either speculative or straight commercial activity. While much of this is to a certain extent explained by absence of export movement of commodities, it is also regarded as reflecting a marked falling off in inter-bank dealings. In a "controlled" market the chance of trading profits is very small, and when a bank does sell a large amount of sterling it no longer, as formerly, promptly enters the market to replenish its London balances by buying exchange from another institution. It should, however, be noted that when the rate has fluctuated as much as an eighth of a cent, buying or selling, as the case may be, promptly develops. In the opinion of the banking fraternity these transactions are the work of the Bank of England, although not officially reported as such. The speculative element, while holding rigidly aloof, are said to be evincing considerable curiosity as to how the sterling market is going to act once the cotton and grain export movement gets under way. An influence which has greatly helped stabilize rates this summer has been the unusually heavy tourist inquiry, that as yet shows no sign of abatement and has been responsible for occasional brisk buying during the last two months or more.
As to quotations in greater detail, sterling exchange on Monday (Saturday of last week was a holidayIndependence Day) was steady at the levels prevailing on Friday, namely $4855 / 8 @ 4853 / 4$ for demand, $4861-16 @ 4861 / 4$ for cable transfers and $4827-16$ @ $4825 / 8$ for sixty days. Tuesday's market was quiet but firm and a shade higher, at $4853 / 4 @$ 485 13-16 for demand, $4861 / 8 @ 4863-16$ for cable transfers and 4821/2@4829-16 for sixty days. On Wednesday inactivity predominated and demand ruled all day at $4853 / 4$ (one rate), cable transfers at $4861 / 8$ and sixty days at $4821 / 2$. Dulness continued to characterize dealings on Thursday, when quotations were slightly easier at $4855 / 8$ @ $4853 / 4$ for demand, $486 @ 4861 / 8$ for cable transfers and $4823 / 8 @ 4821 / 2$ for sixty days. Friday's trading was very quiet, and rates remained without alteration; the range for demand was $4855 / 8 @ 4853 / 4$, for cable transfers $486 @ 4861 / 8$, and for sixty days $4823 / 8 @ 4821 / 2$. Closing quotations were $4821 / 2$ for sixty days, $4853 / 4$ for demand and $4861 / 8$ for cable transfers. Commercial sight bills finished at $4853 / 8$, sixty days at $4801 / 4$, ninety days at $4793 / 8$, documents for payment (sixty days) at $4815 / 8$ and sevenday grain bills at $4843 / 4$. Cotton and grain for payment closed at $4853 / 8$.
No gold was reported this week either for export or import. The Bank of England continues to add to its gold holdings and reported the purchase of $£ 405,000$ in bullion bars, also the receipt of $£ 1,000,000$ in gold sovereigns from Holland, making the third million received from that source since the re-establishment of free gold movements.

As to Continental exchange, the week just closed has again proved to be one of mixed movements and active, excited trading operations. The trend, however, notwithstanding sundry setbacks, was towards improvement and both francs and lire regained some of the ground lost a week earlier. Developments in

France over the week-end were favorable to francs and the quotation rushed up more than 7 points, to $4.771 / 2$ on intimations that French investors were taking kindly to Finance Minister Caillaux's new bond issues, thus ensuring to the Government its immediate financial requirements. Talk persists of a serious attempt in the near future to permanently stabilize the franc, at about $\$ .0512$, or slightly less, but nothing definite has been decided on this important point as yet. Rumors that M. Caillaux and certain members of a commission are coming here to arrange for the funding of the French war debt to the United States, also that attempts are to be made to float another. French loan appeared to have a cheering influence, so that the pressure of "distress" and speculative selling abated somewhat. Elements of uncertainty, however, are contained in the fact that no successful loan negotiations can be made until action has been taken on the budgets for 1925 and 1926 and it is felt that a plain statement of the currency program would greatly aid in clearing up the situation at this time. One of the strengthening influences of the week was the vote of confidence given by the Chamber of Deputies to Premier Painleve on his Moroccan policy, which thus relieved fears that the Riffian campaign was about to cause a political upheaval in France. Toward the latter part of the week francs dipped somewhat on announcement of a poor Bank of France statement, showing another large expansion in note circulation, and the closing range was $4673-4 @ 471 \frac{1}{2}$.
Lire recovered sharply on what was regarded as belated intervention on the part of Italian Government agents, which had the inevitable effect of bringing about a rush to cover by short interests. On Monday the rate was forced up to 3.78 , a gain of 21 points from the close of last week. This quotation, however, was not maintained and as soon as the buying movement had culminated fresh political difficulties at Rome caused weakness and there was a decline to $3.61 \frac{1}{2}$, although before the close some of the loss was regained and the final quotation was 3.68 . Most of the activity this week was on the London and Continental markets, and quoted rates, locally, were largely a reflex of what is going on abroad. Operators on this side took a comparatively small part in the trading. Official statements of the action to be taken by the Italian Government to protect exchange and punish speculative manipulation had a salutary effect in halting the speculative activity that has been so much in evidence during the last week or two. Financial authorities in this market who have been seeking for some really tangible reason for the erratic action of the French and Italian currencies lately are more and more of the opinion that the underlying reason is the determined attitude of the United States Government in demanding some basis of settlement for its war debts, which has dispelled the seemingly prevalent idea that the day of reckoning was still a great way off. The collapse, although undoubtedly painful, may have beneficial effects if it can stir up Europe to take a definite stand on the debt funding question. Belgian exchange has also suffered severely, despite the fact that its financial position is far stronger than either France or Italy, and this is explained by the fact that its internal finances are too closely bound up with those of France to permit of independent movement. It seems improbable that any attempt will be made to restore Belgian currency to a stable basis until French francs have been stabilized.

German and Austrian exchanges remain without change at nominal levels. Greek drachma were slightly easier, but without specific activity. Of the minor Central European group, Rumanian lei attracted some attention by an advance of about $41 / 4$ points to 0.50 as a result of an agreement between the Rumanian Government and the Bank of Rumania for the re-payment of the Government's indebtedness to the Bank. It was reported that lei were not on offer in this market.
The London check rate on Paris finished at 103.60, as against 102.80 a week ago. In New York, sight bills on the French centre closed at $4.681 / 2$, against 4.69; cable transfers at $4.691 / 2$, against 4.70 ; commercial sight bills at $4.671 / 2$, against 4.68 , and commercial sixty days at $4.611 / 4$, against $4.623 / 4$ last week. Closing rates on Antwerp francs were $4.613 / 4$ for checks and $4.623 / 4$ for cable transfers, in comparison with 4.64 and 4.65 the preceding week. Reichsmarks closed at 23.80 (one rate) for both ckecks and cable transfers, against $23.801 / 2$. Austrian kronen continued to rule unchanged at $0.00141 / 8$. Lire finished the week at 3.73 for bankers' sight bills and at 3.74 for cable transfers. A week ago the close was 3.57 and 3.58. Exchange on Czechoslovakia closed at $2.961 / 4$, against $2.963 / 8$; on Bucharest at $0.491 / 4$, against $0.461 / 8$; on Poland at 19.20 (unchanged), and on Finland at 2.53 (unchanged). Greek exchange finished at $1.611 / 2$ for checks and at 1.62 for cable transfers, which compares with $1.641 / 2$ and 1.65 the week previous.

Neutral exchange, formerly so-called, after a sustained advance lasting for weeks-that is, in the Scandinavian currencies-the present week suffered a setback. Following early firmness which carried Danish kronen to a new high level of 20.77 , reaction set in and the quotation dropped back to 20.44, a loss of 33 points. Norwegian krone moved in sympathy and slumped about 45 points to 17.44 . The movement, however, was regarded as a healthy one, reflecting the usual "natural reaction" that so frequently follows a too violent rise. It was reported that much of the selling emanated from trade interests abroad who were endeavoring to force the rates down for the purpose of counteracting the upswing here and in London. Local dealers took a relatively small part in the trading, and rate variations reflected selling in London and on the Continent. Swedish exchange was steady but not changed. Guilders ruled easy but Swiss francs were firmly held. Spanish pesetas were dull but firm; all on a narrow volume of trading.
Bankers' sight on Amsterdam finished at $40.041 / 2$, against 40.04 ; cable transfers at $40.061 / 2$, against 40.06; commercial sight at $39.961 / 2$, against 39.96 , and commercial sixty days at $39.601 / 2$, against 39.60 a week ago. Swiss francs closed at $19.41 \frac{1}{4}$ for bankers' sight bills and at $19.42 \frac{1}{4}$ for cable transfers, in comparison with 19.39 and 19.40 the previous week. Copenhagen checks finished at 20.44 and cable transfers at 20.48 , against 20.36 and 20.40 . Checks on Sweden closed at 26.81 and cable transfers at 26.48, against 26.76 and 26.80 , while checks on Norway finished at 17.44 and cable remittances at 17.48 , against $18.081 / 2$ and $18.121 / 2$ the week before. Spanish pesetas closed the week at $14.501 / 2$ for checks and at $14.52 \frac{1}{2}$ for cable transfers. Last week the close was $14.541 / 2$ and $14.561 / 2$.
Concerning South American exchange, very little change was noted. Rates were firmly held on less
active trading and Argentine checks closed at 40.45 and cable transfers at 40.50 , against 40.40 and 40.45. Brazilian milreis finished at 11.07 for checks and at 11.25 for cable transfers, as contrasted with 10.80 and 10.85 a week ago. Chilean exchange continues to move upward and closed at 11.63, against 11.54 a week earlier; but Peru was not changed from 413.

In the Far Eastern exchanges active and erratic price movements in the silver market were reflected, at least in the case of the Chinese currencies, which moved irregularly but closed firm. Hong Kong finished at $571 / 2 @ 58$, against 571/4@ $571 / 2$; Shanghai at 78@781/4, against 771/4@781/4; Yokohama at 411/2@413/4, against 403/4@41; Manila at $491 / 2 @ 50$, against $493 / 4 @ 50$; Singapore at $573 / 8 @$ 571/2 (unchanged); Bombay, 371/2@375/8, against $371 / 4 @ 371 / 2$, and Calcutta, $371 / 2 @ 375 / 8$, against $371 / 4 @ 371 / 2$.

Pursuant to the requirements of Section 522 of the Tariff Act of 1922, the Federal Reserve Bank is now certifying daily to the Secretary of the Treasury the buying rate for cable transfers in the different countries of the world. We give below a record for the week just past:
foreign exchange rates certified by federal reserve BANES TO TREASURY UNDER TARIFF ACT OF 1922.
JULY 41925 TO JULY 10 . 1925 . IVCLUSIVE. JULY 41925 TO JULY 10 1925, INCLUSIVE.

| Country and Monetary Unit. | Noon Buying Rate for Cable Transfers in New York Value in United States Money |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | July 4. | July 6. | July 7. | July 8. | July 9. | July 10 \# |
| EUROPE- | \$ | ${ }_{5}^{5}$ |  |  |  |  |
| Austria, schilling |  | . 14051 | . 14041 | . 14043 |  |  |
| Belgium, Bulgaria, lev. |  | . 04770 | . 04607372 | . 0467361 | . 0467363 | . 0467361 |
| Czechoslovakla, krone |  | . 029618 | . 029617 | . 029616 | . 029610 | . 029615 |
| Denmark, krone.---- |  | . 2070 | . 2057 | . 2051 | . 2045 | . 2052 |
| England, pound ster- <br> ling . |  | 4.8612 | 4.8609 | 4.8607 | 4.8603 | 4.8604 |
| Finland, markka. |  | . 025218 | . 025214 | . 025208 | . 025202 | . 025214 |
| France, franc- |  | . 0473 | . 0464 | . 0470 | . 0469 | . 0469 |
| Germany, relchsmark. |  | . 2316418 | . 23816187 | . 23880 | . 2380 | . 2316189 |
| Greece, drachma |  | . 016418 | . 01618187 | . 016069 | . 016181 | . 016189 |
| Hungary, kron |  | . 000014 | . 000014 | . 000014 | . 000014 | . 000014 |
| Italy, lira. |  | . 0376 | . 0364 | . 0369 | . 0368 | . 0370 |
| Norway, kron |  | . 1821 | . 1805 | . 1781 | . 1756 | . 1752 |
| Poland, zloty- |  | . 19518 | . 1917 | . 19519 | . 1920 | . 19519 |
| Portugal, escud |  | ${ }^{.0508}$ | . 0504591 | . 05104673 | . 0510 | . 05104825 |
| Spain, peseta |  | . 1454 | . 1454 | . 1454 | . 1453 | . 1452 |
| Sweden, krona. |  | . 2680 | . 2681 | . 2681 | . 2682 | . 2683 |
| Switzeriand, franc.-- |  | ${ }^{.1941}$ | . 1917484 | .1941 | .1941 | .1941 |
| Yugoslavia, dinar ASIA- |  | . 017458 | . 017484 | . 017566 | . 017557 | . 017552 |
| China- | $\begin{aligned} & \text { HOLI- } \\ & \text { DAI } \end{aligned}$ |  |  |  |  |  |
| Chatoo, tael |  | .7813 | .7888 | .7896 .7797 | .7900 | .7921 |
| Shanghai, tael |  | . 7634 | . 7621 | . 7644 | . 7638 | . 7650 |
| Tlentsin, tael |  | . 8046 | . 7992 | . 8000 | . 8004 | . 8033 |
| Hong Kong, dollar- |  | . 5686 | . 5666 | .5677 .5595 | . 56881 | . 56884 |
| Mexican dollar. |  | . 5633 | . 560 | . 5595 | . 5605 | . 5623 |
| Tientsin or Pelyang, dollar |  | . 5642 | . 5592 | . 5608 | . 5625 | . 5629 |
| Yuan, dollar |  | . 5746 | . 5696 | . 5717 | . 5733 | . 5738 |
| India, rupee |  | . 3664 | . 3663 | . 3663 | . 3664 | . 3867 |
| Japan, yen. |  | . 4089 | . 4087 | . 4087 | . 4095 | . 4105 |
| Singapore(8.S.), dollar |  | . 5 | . 56 | . 5663 | . 5663 | . 5663 |
| Canada, dollar.-- |  | 1.000010 | 1.000029 | 1.000063 | 1.000042 | 1.000098 |
| こuba, peso..... |  | 1. 999219 | . 999588 | . 999583 | . 999531 | . 999271 |
| Mexico, pes |  | . 496833 | . 497375 | . 497188 | . 495833 | . 497167 |
| Newfoundland, dollar SOUTH AMER.- |  | . 997281 | . 997313 | . 997719 | . 997688 | . 997719 |
| Argentina, peso (gold) |  | . 9175 | . 9165 | . 9167 | . 9167 | . 9178 |
| Brazil, milrels |  | . 11100 | . 11094 | .1099 | .1105 | .1109 |
| Chile, peso (paper) <br> Uruguay, peso |  | .1158 .9749 | .1160 .9745 | .1164 .9736 | .1160 .9742 | .1167 .9744 |

The New York Clearing House banks, in their operations with interior banking institutions, have gained $\$ 6,021,317$ net in cash as a result of the currency movements for the week ended July 9. Their receipts from the interior have aggregated $\$ 6,592,017$, while the shipments have reached $\$ 570$,700 , as per the following table:
currency receipts and shipments by new york banking institutions.

| Week Ended July 9. | Into <br> Banks. | Out of <br> Banks. | Gatn or Loss <br> to Banks. |
| :---: | :---: | :---: | :---: |
| Banks' interior movement........... | $86,592,017$ | 8570.700 | Gatn $\$ 6,021.317$ |

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 opera-
tions on the Clearing House institutions. The Federal Reserve Bank of New York was creditor at the Clearing House each day as follows:
daily credit balances of new york federal reserve bank at clearing house.

| Saturday, July 4. | $\begin{gathered} \text { Monday, } \\ \text { July } 6 . \end{gathered}$ | Tuesday, July 7. | Wednesd'v. July 8. | Thursday. July 9. | Friday. <br> July 10. | Aggregate for Week. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\underset{\text { Holiday. }}{\mathbf{s}}$ | $\begin{array}{\|c} \hline \text { S } \\ 120,000,000 \end{array}$ | $\frac{s}{0,000,000}$ | $\underset{81,000,000}{\$}$ | $\begin{array}{\|c} \hline 8 \\ 84.000,000 \end{array}$ | $\begin{array}{\|c} \hline \mathbf{S} \\ 84,000,000 \end{array}$ | $\frac{\$}{8} .439,000,000$ |

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

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

| Banks of | July 91925. |  |  | July 101924. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gold. | lver. | Total. | Gold. | Silver. | Total. |
| England | $\stackrel{\stackrel{\mathcal{L}}{158,861,736}}{ }$ | £ | $158,861,73$ |  | £ |  |
| France a | 147,298,043 | 12,440,000 | 159,738,043 | 147,157,370 | 11,960,000 | $159,117,370$ |
| Germany c | 53,266,200 | d994,600 | 54,260,800 | 23,109,350 | 1,171,650 | 24,281,000 |
| Aus.-Hun. | b2,000,000 | b | b2,000,000 | b2,000,000 | 1,17, | b2,000,000 |
| Spain | 101,464,000 | 26,256,000 | 127,720,000 | 101,366,000 | $26,457,000$ | 127,823,000 |
| Italy- Netherl 'ds. | 35,589,000 | $3,349,000$ $1,853,000$ | $38,938,000$ $38,823,000$ | $35,417,000$ $44,300,000$ | $3,416,000$ 836,000 | $38,833,000$ $45,136,000$ |
| Nat. Belg. | 10,891,000 | 3,217,000 | 14,108,000 | 10,819,000 | 2,681,000 | 13,500,000 |
| Switzerl'd- | 19,932,000 | 3,572,000 | 23,504,000 | 20,223,000 | 3,967,000 | 24,194,000 |
| Sweden.- | 113,045,000 | 1,137,000 | $13,045,000$ $12,773,000$ | $13,740,000$ $11,642,000$ |  | 13,740,000 |
| Norw | 8,180,000 | 1,137,00 | 8,180,000 | $1,6482,000$ |  | $\begin{array}{r} 12,540,000 \\ 8,182,000 \end{array}$ |
| Total week $599,132,979$ |  | $52,818,600651,951,579546,225,037$$52,770,600645,719,434546,517,620$ |  |  | 51,386,650 | 597,611,687 |
|  |  | 50,810,740 | 597,328,360 |
| a Gold holdings of the Bank of France this year are exclusive of $£ 74,572,836$ held abroad. b No recent figures. c Gold holdings of the Bank of Germany this year are exclusive of $£ 4,819,650$ held abroad. |  |  |  |  |  |  |

## M. Caillaux's Financial Program.

The confidence which was expressed when the selection of M. Joseph Caillaux as Minister of Finance was announced, in the ability of the new Minister to pull France out of its financial hole has apparently been justified by the general approval with which the first part of his financial program has been received, and the public response which is reported to have been made to it. Difficult as the financial situation of France still is, it is better than it was a few weeks ago, and with that improvement M. Caillaux and his "daring policy," as he has called it, are mainly to be credited.
In two respects the problem which confronted $M$. Caillaux resembled that with which Alexander Hamilton was faced when he became the first American Secretary of the Treasury. It was necessary to restore confidence in the ability of the Government to meet its financial obligations, while at the same time taking specific and prompt measures to meet immediate contingencies. The main facts of the situation were summarized by M. Caillaux in the preamble to the bill which he presented in the Chamber of Deputies on June 26. Of the $4,000,000,000$ franes which the Bank of France had advanced to the Treasury just before M. Caillaux took office, $2,300,000,000$ had been used for immediate necessities, and the remaining $1,700,000,000$, notwithstanding large increases from taxation, had since been practically exhausted. With the Treasury practically drained of cash, it was necessary to provide for the payment of $1,800,000,000$ francs of national bonds falling due in July and $3,800,000,000$ francs of similar bonds due in September. It was obvious that failure to pay the bonds, in addition to impairing the credit of France, would add to the burden of debt already resting upon the Treasury. Public opinion on the whole seemed to be adverse to anything that could be construed as an inflation of the currency, and an important minority in the Chamber of Deputies still favored a capital levy. It was matter of common
knowledge that the willingness of the French people to invest in the short-term national defense bonds, which for some years had been issued in a continuous stream, was due to the ability of the holders to cash their bonds promptly when due, and while a certain percentage of bondholders could alway be counted upon to accept new bonds for old, any wholesale attempt to replace the short-term indebtedness by new issues would, it was feared, be only a transparent device for concealing the actual shortage of cash.
M. Caillaux's program boldly contemplated both an increase in the volume of currency and a replacing of the short-term national defense bonds with a new issue, but with safeguards and advantages designed to protect the country from the evils of inflation, on the one hand, and of impairment of confidence on the other. The bill which he introduced on June 26 provided, in the first place, for an increase of the note issues of the Bank of France from 45,$000,000,000$ francs to $51,000,000,000$ francs, the additional $6,000,000,000,000$ francs being, it was believed, sufficient for the needs of the Treasury until the end of the year. With this went a provision for the issuance of a new series of bonds, exchangeable for the outstanding bonds which mature in July and September, and available only to bondholders, the interest on the new bonds being payable at a parity with gold and without diminution in the event of a further decline of the franc. The details of the loan, as is usual in France, were left to be determined by decree, but it is understood that the bonds will carry $4 \%$ interest, and that for the purpose of interest payments the valuation of the franc will be fixed at a figure considerably higher than the recent rates of exchange. The exchange of the old bonds for the new is not compulsory, but it is M. Caillaux's belief that the advantages offered by the new loan are such as will lead to the exchange of far the larger part of the old bonds outstanding, thereby relieving the Treasury from the necessity of more or less constant redemption of short-term securities, which has been one of its greatest sources of embarrassment. It is reported that the new bonds will be ready for issue on Bastille Day, July 14, the great national holiday, and the bill provides that the maximum amount of floating debt, not including advances by the Bank of France, shall be fixed at the sum which is reached on the date of the closing of the subscription.

The speed with which the bill was acted upon by Parliament was a striking tribute to M. Caillaux's skill and persistency and to the convincing force of his proposals. Within twenty-four hours of its presentation the bill had been considered by committee, passed in the Chamber of Deputies, and approved by the Senate. Discussion of the bill in the Chamber was notable for the emphatic rejection of an amendment proposing a capital levy, although the vote in the two houses showed a considerable division in the Government support, and in the Senate the Poincare following abstained from voting. Public opinion of the measure was apparently indicated by the prompt purchase of a greater volume of national defense bonds than was presented for redemption. The wisdom of increasing the note circulation appears to have been generally approved in financial circles, and while the fear has been expressed that the singling out of one class of Government indebtedness to be paid at a definite ratio to gold may lead to a demand for contracts on a gold basis by those who fur-
nish Government supplies, no substantial opposition to the general plan has been reported.
For the success of his plan M. Caillaux declared that he relied upon the patriotism of the French people, and upon the appeal to voluntary co-operation as opposed to compulsion. Back of those arguments, of course, lies the undoubted prosperity of the country. It is, indeed, a curious anomaly that while the Government of France has apparently been headed for bankruptcy, the French people have been enjoying one of the most prosperous periods in the nation's history. What M. Caillaux now proposes, however, is only a first step in a program of thoroughgoing financial reorganization. A further step is intended to be the imposition of additional taxes sufficient to balance the 1926 budget; when this is done it is hoped to close the "era of loans." In addition, the bill opens the way to much-needed economies by transferring to the Minister of Finance the powers over the creation or abolition of offices and the appointment or dismissal of officials which have been vested in certain Parliamentary committees. The first fruit of this new arrangement was the announcement on June 29 that 100 registration offices, with an average of five employees each, had been suppressed, and that 134 similar offices had been notified that they would shortly be discontinued. The Caillaux plan will be complete when, with the limit of the floating debt fixed as provided by the bill, all public expenditures will be covered by taxation. Then, and not until then, M. Caillaux believes, will the finances of France be upon an entirely healthy basis.
Two obstacles to the accomplishment of all that M. Caillaux desires are not to be overlooked. One is the Moroccan war, the other is the French foreign debt. The war with the Riffs is certainly not one which France has provoked, and presumably it must be fought through to some kind of settlement, but it is proving unexpectedly serious and costly, and the new credit of $183,000,000$ francs which Parliament has just granted will make itself felt in M. Caillaux's program of all-round economy. The question of the foreign debt, apparently in the way of adjustment, as far as the United States is concerned, by the recent decision of the French Government to send a debt commission to Washington next month, has been complicated by the pointed request of Austen Chamberlain for a definite proposal by France for the settlement of its debt to Great Britain. The fact that a similar request has been made of all the other debtor Governments, or that the $£ 60,000,000$ which Great Britain is willing to accept from them collectively is less than the amount which it still owes to the United States, does not lessen the obligation of France to pay its share or make the task of payment easier. It is this problem that M. Caillaux must now attack while putting through his domestic program. If his initial success in his negotiations abroad shall be as successful as his initial steps at home have apparently been, the outlook for an adjustment of a vexatious international situation will indeed be hopeful.

## The Problem of the Automobile.

Those who are dogmatic in their opinions and beliefs as to our economics and trade must find themselves somewhat jarred by a report on the automobile in industry that has been made by the "American Committee on Highway Transport" and submitted to
the Third Biennial Conference of the International Chamber of Commerce, which opened at Brussels on June 21. In a summary of this report, sent out from Washington, we learn that "the American people are spending about $\$ 8,000,000,000$ annually in the purchase and maintenance of automobiles. Of this amount $\$ 2,000,000,000$ goes for new machines and the remaining $\$ 6,000,000,000$ represents accessories, gasoline, tires, repairs and garage charges. There are now in use in the United States $17,500,000$ passenger cars and trucks, or one to every seven persons in the country." These figures are so enormous as to be startling. And to the thinking mind they must arouse a deeper questioning into effects than seems to have been the province of this committee. We take the following from this summary of the report: "The widespread use of the motor car is believed responsible by the committee for an increase of billions of dollars in the country's wealth and resources." After declaring that the motor car is not a luxury, bu $\dagger$ an economic necessity, the committee says: "During the period of the motor car's advance in America, savings bank deposits have nearly doubled; individual bank deposits have more than tripled; assets of building and loan associations have tripled, and life insurance in force has increased two and one-half times. This would seem to prove that development of the automobile as a basic element of transportation has been a vital part of the increased efficiency and productive capacity of all interests."
It is captious to say, but certainly not irrelevant, that it is easy to understand the influence of the "motor car's advance in America" upon "life insurance in force," but that is one of the "interests" we do not particularly care to realize upon. As to the effect on bank deposits, we are inclined to believe that the case is not proven. As we said in the beginning, these colossal figures startle the complacency of our dogmatism. How a people can spend six billions a year for operating expenses of automobiles and put more money in the bank, and still not decrease the returns of other older and well-established transportation factors, is more than we can understand offhand. But let the committee enlighten us upon this point. The report says: "Obviously, it is as a unit of transportation that the motor passenger vehicle and the motor truck assume their greatest importance. One of the lessons that Americans have learned after some bitter experience is that the transportation problem is of dual nature; its major or trunk line functions and its minor or local distribution functions. The tying-in of individual transportation to water, steam and electric railways systems, presents a major problem, since no one form of transportation can either reach its greatest state of usefulness to the community unless all other agents are duly weighted. Out of the welter of conflicting interest and active opposition there is developing in the United States a definite understanding of the relation between motor and other transportation, and we are now able to avoid many of the losses and the conflicts in which railways and motors previously competed for service for which they were economically unfitted."

Now, it is not worth while to try to make a case for or against the automobile. It is here to stay and we must make the best of it. But it is not out of place to point out that this "tying-in" process the committee refers to is one of the most imperfect developments of the time as matters stand to-day.

In 1924, as this report itself shows, there were in use "in the $6,500,000$ farms of the United States," $4,200,000$ automobiles, "with 370,000 motor trucks in use." And it is no doubt true, as contended, that in centres like "Indianapolis and St. Paul more than $90 \%$ of the milk is handled direct from producer to the city distributer by motor truck and from 10 to $95 \%$ of the country's total production of butter, eggs, fruit, potatoes and hogs are being delivered by motor." But, allowing for growth, this was all delivered by other methods before the recent rapid advance of the automobile, and it remains to be shown in what way this new transport has increased production; 370,000 trucks do not go very far in 6,500 ,000 farms. As to the conclusion reached by this report that the automobile, or motor vehicle, "as a feeder, a supplement to the main lines of railway transportation . . . exercise their greatest usefulness," it cannot be claimed that the co-ordination is direct or profitable, since the short haul is seriously impaired thereby.

As to "notable extension of educational facilities available for rural populations," it may be granted, but is a minor consideration in the financial problem. As to extending the "economic range" of the farmer's "choice of markets," this is true as far as it goes, as far as the 370,000 motor trucks in use by farmers will aid him in his marketing, but the more than four million farmers' automobiles left, save in a very small way, are not trucking machines. As to motor truck lines for freight, they often parallel steam trunk lines, for they run from town to town. And after all this we have nearly thirteen million machines used by urban dwellers that practically earn nothing. What the automobile has done is to foster, even compel, the building of "good roads," concreted highways; and under the taxing system they have paid for a portion of these. But the increasing long hauls of road materials and of autos and parts accruing to the railroads cannot compensate for the losses by reason of auto competition-remembering that the railways also are heavily taxed to build highways for autos to run over to compete with the railways in so far as they do. And nearly every railway manager can testify to the fact that passenger traffic has been materially diminished by travel in privately owned machines.

To repeat the second time, here is an "advance," an "improvement" that it is not wise to dogmatize about. One of the wonders to the common-sense mind is how a people can grow rich by the process of spending $\$ 6,000,000,000$ a year with very little that is permanent in value to show for it when it is done. Perhaps they have grown rich in other ways! Money spent for gasoline, tires, repairs and garage charges cannot go directly into savings banks, if as a matter of economics it can be said ever to go there. Yet the auto is here and a very present problem. In our large cities they are so thick as to be in each other's way. They are so congesting streets as to cause serious consideration of three street levels, which, when it comes, will entail enormous expense. As it is, taxis are buzzing like bees swarming in the downtown sections, and in at least one city the horsedrawn vehicle has been banished from the central section. The philosophic question involved is this: Considering the cost of roads and schools, and the waste of the auto not used as a business economy, has not this machine hurried us into complications that would not have followed the slower improve-
ments by other methods? If so, where lies the fault save in the people themselves? And can another equal, and at all similar, national expense be pointed out? What would have been said ten years ago about an annual expense of $\$ 6,000,000,000$ principally for pleasure riding? What is to be said of this expense of $\$ 6,000,000,000$ in the face of the fact that we are trying by every means to reduce the annual cost of the Federal Government to $\$ 3,000,000$, 000 ? Yes, thousands are well employed in the industry itself. True, that bringing the city to the country and the reverse is educative, improving, culturing. But man has still two legs that will carry him to the heart of nature if he really will go-and when he rides he too often sees nothing. Wellthose who do not dogmatize are tolerant. And toleration teaches that those who "go slow and comprehend" are wise. And the moral is, if there is one, that all that is named progress is not always so; and "advance" according to our means is the best advance for us all!

## The Essential American Tradition.

A book of exceptional value has just been issued under the above title." It brings together in briefest form the original statements of the ideas and sentiments of the early leaders in the making of America, which embody the essential political doctrines and principles held by the people of the United States.

It is not an attempt to restate those principles or to trace their authoritative interpretation and development; much less to attach labels to them, as is done in support of every new attempt at political or Governmental control. Here in connection with the original statements is a succinct account of the surrounding conditions which affected the minds of the founders of the nation and indicate the origin of their political ideas, and also of the contemporary criticism under which these were wrought into form in the Federal Constitution, and, as subsequently affected by the habits and customs of the people, they were embodied in the Constitutions of the United States and of the Union. All this has especial value in the face of the constant attempts that are made to enlarge the scope of government or to change established methods.

The American system of government was a departure from the systems of the past, and as an experiment in self-government has for nearly a century and a half held the attention of the world and had an important part in shaping modern history. Its growth and strength make it a distinct contribution to modern civilization and justify faith in its permanency without substantial change. In this book will be found material for knowing exactly what the essential American idea is and how it is to be justly regarded in the subsequent life of the nation.

Unquestionably at every stage the nation has sought to respect it. A rapidly increasing mass of men, with many interests and great variety of personal traditions, as well as diversity of speech, were to be fused into a whole; and a vast territory was to be subdued and occupied. From time to time controversy with other nations and occasional wars created abiding antagonisms, even though they resulted in enlargement of territory and increase of national self-consciousness and intensified patriotism. This has been a positive influence in modifying the

[^0]original conceptions, and the modifications have grown into fixed traditions; witness, for example, the Monroe Doctrine as now interpreted, and the idea of provisional control or government, as in Cuba, Haiti and the Philippines. Within the nation the great increase of wealth, the extension of every form of business and industry, and close contacts with other nations, have all united to affect the character and the institutions of the American people. Civilization itself is undergoing constant change, and ideas resulting from modern conditions and different ways of life find expression in new philosophies, both individualistic and social. These all have to fall into the alembic of daily life for testing, compelling the review of long accepted views, and their re-statement, or a contest for their preservation. There is, however, in the American tradition in its application a substance of truth which will not be abandoned and cannot be adequately expressed in the slogans that from time to time are for party pur-
poses set forth in its behalf. poses set forth in its behalf.

Two special contributions to political science were made at the outset, one in the realm of ideas, the other in the organs of State designed to secure the functioning of representative democracy. The one was to free the individual from other authority than that of laws made and administered by men whom he had a hand in choosing, and who are themselves held in check by those laws. The individual as a conscious factor in every department of the common life was a new contribution to human society. It was but slowly apprehended and was much affected by the environment in which the new settlers found themselves. Once grasped it became fixed and characteristic. It crystallized the conception of Natural Law and Natural Rights, served to interpret past human experience and as the new life developed took root in Church and State. It had been present as a conception in the mind of Europe for generations, but had not taken root or found acceptance. There under the impulse of the Treaty of Peace people to-day are finding it a method of government far more difficult to apply than they expected. The individual with them is not as free to think and act as he was in quieter times; life has become more complex. America's method is still a great laboratory experiment; its permanent place and value are yet to be determined.

The other contribution is the new organs of Government designed to carry out representative democracy. The breach with England was largely the result of unwise acts of the British monarchy at the time, aimed chiefly at securing financial revenue. There was as yet no compelling democratic impulse forcing an issue. The Rebellion gave new ideas an opportunity here as it did soon after in France, and later in Central Europe. These ideas were shaped in the Constitution and taken up by the States, but had, and still have, to be fought for. The Declaration of Independence was aptly described in modern times as "not a theory, but a program of action." It was not wholly approved even among the men of the day. The path to a settled form of government was thorny. The Federation proved weak and was little trusted. At one time the Continental Congress had only 15 members, representing but seven States. Washington said of it: "We are fast verging into anarchy." The men who met in 1787 to form the Constitution felt it necessary to conduct their debates in secret. The written Constitution was in
itself an experiment, but hesitatingly and slowly adopted. It had to hold the people together, to maintain the social order and to establish a financial system. It was planned to work as a machine and at the same time respect the sovereignty of the individual States on which it rested and from which it grew. It must connect known methods of government with new devices. It was a new society in an old shell, as found in the habits and traditions of the people. Three divisions of Government were to be created that would co-operate effectively and yet keep within definitely prescribed lines. Old folkways had to be inserted to satisfy one group of statesmen who laid stress upon machinery, while another group required emphasis upon the inherent power of noble principles and high ideals of human character. All know the result. It had to be soon amended in a dozen ways and has been further expanded since.
The two conceptions, of the value of the experience of the past, and the strength of the aspiration seeking to shape the future, are embodied in it. The one, strictly practical, tends to become static; the other is ideal and more positively dynamic. Meanwhile the world has changed its attitude. New nations assume new positions; and new political theories are inevitable. Our Government has to maintain its national position and accept the new and inevitable responsibility, while it remains true to itself. In its free and effective action it must hold the respect and support of the people and at the same time it must not fail to enlighten and lead them. Its abiding task as in face of recurring conditions is thus summed up by the historian: "It would be unconsciously altered as a form of government should it remain so inflexible as not to change with changing conditions when it has to protect the rights of the individual citizen or to prevent the growth of dominant groups perverting the organic law of the nation."

This is the outline of the story as told by our author; to which is added a host of brief and pregnant quotations from the men who have fashioned the nation. From among them he quotes at the end Alexander Hamilton, saying: "The liberty of the country
can be subverted only by a pretense of adhering to all the forms of law and yet by breaking down all the substance of our liberties."
Though in the past, administrative officers, from Mayors to Presidents, have been accused of exceeding their powers, and Senators of the United States have from the beginning been tempted to extend theirs, and ex-members of the Cabinet were but now before the courts for questionable official conduct, and the Supreme Court has just declared the action of a State Legislature illegal and void in depriving its citizens of the right to educate their children as they may think best, this is not exactly the danger to our institutions uppermost in the mind of the public.
It is one, however, that was prominent in the thoughts of the fathers of the country and has not disappeared. A very small minority of the dominant party can completely control legislation and leave to the common will of the people slight opportunity of expression at the critical hour. In the opinion of our author, as the result of his survey, the time impends when instrumentalities will need to be established that will secure the conscious expression of that will.
Economic realities affecting the lives of the citizens of any and every class must find expression in the law, and there must be in Congress that care for the interests of the people that is now used in the interest of blocs and classes. Such instrumentalities need not involve any basic change in the form of government, but they will equalize it in case this should fail to be remedied by a larger intelligence and a truer sense of responsibility on the part of the present representatives. Meanwhile new agencies created from time to time by the Government cannot be too carefully kept by their officers within the lines of their charter or too watchfully held to a stricter accountability.

Organizations created by the Government on the one hand, and the Government itself in its various branches on the other, will always be in need of this reminder.

## Railroad Gross and Net Earnings for May

Comparisons with a year ago of the earnings of United States railroads are now rapidly improving. Exaggerated importance, however, should not be attached to the fact. Comparisons are getting better simply because a year ago they were steadily growing worse. The present improvement, therefore, represents merely recovery, and only partial recovery at that, of what the carriers lost in earnings, gross and net, a year ago. However, the improvement is satisfactory and encouraging as far as it goes. What makes it particularly gratifying is that no matter what the present trade situation or the present volume of business, things at all events are not so intolerably bad as they were at the corresponding time in 1924, when, however, they were so bad that they could not conceivably have been much worse.
Trade the present year has been far from what had been counted upon. The revival of activity, which came last November with the election of Mr. Coolidge by such a decisive vote, lasted scarcely more than three months, and since then the volume of trade has been slowly and gradually declining, but
at least there has been no such profound slump in business as occurred in the spring and sumer of last year, when business all of a sudden fell away in a manner and to an extent that has no parallel except in the collapse which developed the latter part of 1920 following the war period of inflation in 1919 1920. Stated in brief, the trade situation the present year is better than it was last year, even though it may not be up to that of 1923. The railroads are reflecting that fact in their returns and are showing, as already stated, larger earnings, both gross and net, than in 1924, but below those of 1923.

Our compilations this time cover the month of May, and they register substantial gains in gross and net earnings alike. In the gross earnings, while the increase in amount is $\$ 11,114,584$, in ratio it is, after all, only very moderate, being no more than $2.33 \%$. But May is the first month in 1925 since January when there has been any increase in gross earnings at all, and therefore in that particular marks a decided change. In the net earnings the improvement is of much greater extent, both in amount and in ratio, the gain in the gross having been attended by
a reduction in expenses; in other words, the addition to the net is $\$ 16,805,030$, or nearly $171 / 2 \%$. Contrasted, however, with the losses recorded in May 1924, the present gains do not look particularly impressive, for while, as just stated, the increase in the gross is $\$ 11,114,584$, and in the net $\$ 16,805,030$, the loss in gross in May last year (as compared with the year preceding) amounted to no less than $\$ 70,476$,133 and the loss in net to $\$ 30,448,063$. The satisfac. tory feature, of course, is the saving in expenses, reflecting increasing operating efficiency. For May 1925 the ratio of expenses to earnings (exclusive of taxes) figures out only $76.85 \%$, as against $79.74 \%$ in May last year. The comparative totals for the two years are as follows :


The reduction in expenses appears the more significant when it is noted that, according to the Bureau of Railway Economics at Washington, the railroads in May this year carried approximately $10 \%$ more freight traffic than they did in May 1924. In amount total operating expenses were roughly $\$ 5 ., 700,000$ less (or $11 / 2 \%$ ) than in the same month last year. Of the total reduction in expenses just about half, or $\$ 2,857,669$, was in the maintenance account, but that still leaves about an equal reduction in transportation costs and in miscellaneous expenses. With reference to the improvement in the volume of traffic, it is of interest to observe that in what is called the Eastern District, covering New England and the Middle and Middle Western States, freight traffic, according to the Bureau of Railway Economics, was nearly $12 \%$ above that for May last year. That part of the country embraces the great manufacturing industries in which the falling off in business last year was especially pronounced. In the Southern District the increase in freight traffic is put at about $10 \%$, while in the Western District, embracing substantially the Western half of the coun$\operatorname{tr} y$, the increase in freight traffic is estimated to have been only slightly over $4 \%$.

With reference to the big losses in earnings sustained in 1924, of which only a portion has now been recovered in 1925 , it seems proper to recall for the benefit of the reader that these losses followed prodigious gains in the year preceding-that is in May 1923, when the totals were of exceptional size. In May of that year the roads were in enjoyment of an unexampled volume of traffic, as has been many times related in these columns. Our compilations of earnings for May 1923 reflected this tremendous expansion in trade and in traffic, there having been an addition to the gross (as compared with the preceding year) of no less than $\$ 97,510,054$, or $21.77 \%$, and an addition to the net in the sum of $\$ 32,573,715$, or nearly $35 \%$. But admitting the existence of exceptional prosperity at that time, it is equally plain that in 1924 the roads once more passed to the other extreme, and had to sacrifice practically all they had then gained. Of the $\$ 97,510,054$ increase in gross in May 1923, $\$ 70,476,133$ was lost in May 1924 , and of the $\$ 32,573,715$ improvement in net no less than $\$ 30,448,063$ was lost. In the net, however, the roads had been steadily improving their position prior to the setback which came in 1924.

The course of gross and net earnings in these earlier years is always worth tracing and study reveals
that through control of their expense accounts, which was destroyed during the period of Government operation, the carriers had vastly improved their position over 1920, when they were still suffering so seriously from the demoralization produced by Government control of their affairs. In brief, they kept enlarging their net year by year and the 1923 gains which were almost entirely lost in 1924 were simply the topmost of a series of improvements that had been in progress for some time. Thus in May 1922, when business revival had already begun, but when the carriers suffered a very notable reduction of their coal tonnage by reason of the strike at the unionized coal mines then prevailing throughout the country (coal loadings then having fallen off $47.4 \%$ as compared with May of the year before) there was only a very small improvement in the gross earnings-only $\$ 4,069,751$, or less than $1 \%$ but there was at the same time a contraction in expenses of $\$ 23,995,177$, and this brought about an augmentation in the net in amount of $\$ 28,064,928$, or roughly $43 \%$. There was improvement also in the net in the year preceding (1921), though gross at that time was declining, owing to the collapse in trade. The decrease in the gross then was $\$ 13,214$, 331 , but it was accompanied by a reduction in expenses of $\$ \check{5} 8,054,141$ (the situation of the roads having been so desperate as to compel the most rigid retrenchment and economy), thus leaving a gain of $\$ 44,839,810$ in the net earnings. The loss in the gross at that time was only $2.89 \%$, which, of course, failed to reflect either the great falling off in traffic or the extent and magnitude of the depression in trade under which the country was then laboring, the reason being that railroad rates, both passenger and freight, had been advanced and the added revenue from the higher rates served to that extent to offset the loss in earnings resulting from the shrinkage in the volume of traffic. Contrariwise, the saving in expenses then achieved was effected in face of higher wage scales, the Railroad Labor Board having the previous summer awarded a $20 \%$ increase to the emFloyees, at the same time that the Inter-State Commerce Commission granted the carriers authority to put into effect higher rate schedules for passengers and freight. Had business and traffic remained normal, the higher rate schedules would, according to the computations made at the time, have added $\$ 125,000,000$ a month to the gross revenues, and the higher wage schedules would have added $\$ 50,000,000$ a month to the payroll of the carriers, as was pointed out by us at the time.

On the other hand, in any attempt to appraise correctly the big reduction in expenses effected in 1922 and 1921, the fact should not be overlooked that, as a result of the antecedent prodigious increases in the expenses, net earnings in 1920 had been reduced to very low levels. In May 1920 our compilation of earnings was a very unfavorable one by reason of great augmentation in operating expenses disclosed, and as a matter of fact these high operating costs had been a feature of the returns for many previous years, too. Railroad operating conditions in May 1920 had been such as to render out of the question any other than an unfavorable result. The so-called "outlaw" strike, which had served so seriously to interfere with railroad operations the previous month, continued with greatly aggravated consequences in May. In these circumstances, railroad operations not only were difficult, but costly, and accordingly
it was no surprise to find that although gross earnings increased $\$ 38,629,073$ over the amount for May of the previous year, the augmentation in expenses reached no less than $\$ 61,001,464$, leaving a loss in net of $\$ 22,372,391$.

As a matter of fact, however, as already stated, the 1920 decrease in net was merely one of a series of losses in net that had been continuing through successive years. As indicating how expenses had been mounting up, it is only necessary to note that in May 1919, though gross earnings increased as compared with 1918 in amount of $\$ 35,132,305$, the augmentation in expenses reached $\$ 69,091,093$, leaving a diminution in the net of $\$ 33,958,788$. Similarly for May 1918 our compilations registered $\$ 31$,773,655 increase in gross, but $\$ 14,459,024$ decrease in net, owing to an increase of $\$ 46,232,679$ in expenses. For the three years combined, therefore, the loss in net for this single month was $\$ 70,790,203$, in face of an increase in gross earnings of $\$ 105,535,033$. Expenses in the three years for this month increased $\$ 176,325,236$. Even prior to 1918 rising expenses were a feature of the returns, though, not, of course, to anywhere near the extent which subsequently developed. In the following we show the May comparisons for each year back to 1906. We give the results just as registered by our own tables each year, though in 1908 and prior years a portion of the railroad mileage of the country was unrepresented in the totals, owing to the refusal at that time of some of the roads to furnish monthly figures for publication.

| Year. | Gross Earnings. |  |  | Net Earnings. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Year | Year | Increase or | Year | Year | Increase or |
|  |  | 105,787, 062 |  | $34,414,213$ |  |  |
| $\begin{aligned} & 1906 \\ & 1907 \end{aligned}$ | 115,304,506 | 105,787,062 | +9.517 .444 $+23.192,776$ | 34,414,213 | 30,946,848 | $+3,467,365$ $+6,446,546$ |
| 1908 | 133,680,555 | 172,218,497 | +38,537,942 | 38,076,927 | 50,922,678 | -12,845,751 |
| 1909 | 196,826,686 | 170,600,041 | +26,226.645 | 64,690,920 | 49,789.800 | +14,901,120 |
| $\begin{aligned} & 1910 \\ & 1911 \end{aligned}$ | 230,033,384 | 198,049,990 | $\begin{array}{r}+31,983,394 \\ \hline-624.078\end{array}$ | 70.084 .170 69 | 64, 857 .343 | $+5,226,827$ $+1,695,071$ |
| 1912 | 232,229,364 | 226,184,666 | +6,044,698 | $\begin{aligned} & 69,173,574 \\ & 66,035,597 \end{aligned}$ | 68,488,263 | - $1,6950,071$ |
| 1913 | 263,496,033 | 232,879,970 | +30,616,063 | 73,672,313 | 66,499,916 | +7,172,397 |
| 1914 | 239,427,102 | 265.435022 | $-26007920$ | 57,628,765 | 73,385,635 | -15,756.870 |
| 1915 | 244,692,738 | 243,367,953 | +1,324,785 | 71,958,563 | 57,339,166 | +14,619,397 |
| 1916 | 308,029,096 | 244,580,685 | +63.448.411 | 105,598,255 | 71,791,320 | +33.806.935 |
| 1917 | 353,825,032 | 308,132,969 | +45,692,063 | 109.307,435 | 105,782.717 | +3,524,718 |
| 1918 | 374,237,097 | 342,463,442 | +31,773,655 | 91,995,194 | 108,454,218 | -14,459,024 |
| 1919 | 413,190,468 | 378.058,163 | +35,132,305 | 58,293,249 | 92,252,037 | -33.958.788 |
| 1920 | 387,330,487 | 348,701,414 | +38,629,073 | 28,684,058 | 51,056,449 | -22,372,391 |
| 1921 | 444.028,885 | 457,243,216 | -13,214,331 | 64,882,813 | 20,043,003 | +44,839,810 |
|  | 445,503,898 | 447,993.844 | $+4,069,751$ $+97.510,054$ | 126,1731,540 | 64,866,637 $93,599,825$ | $+28,064,928$ $+32,573,715$ |
| 1924 | 476,458,749 | 546,934882 | -70,476,133 | 126,048,087 |  | $\begin{array}{r}+32,074,15 \\ +30,448,063 \\ \hline\end{array}$ |
| 1925 | 487,664,38 | 476,549,801 | +11.114,584 | 112.859,524 | 96.054.494 | +16,805,030 |

Note.-Includes for May 96 roads in 190e, 92 in 1907; in 1908 the returns were
based on 153,310 miles of roadi in $1909,220,514 ;$ in $1910,229,345:$ in $191,236,230 ;$ based on 153,310 miles of road; in $1909,220,514 ;$ in $1910,229,345 ;$ in $1911,236,230 ;$
in 1912, 235,$410 ;$ in $1913,239,445 ;$ in $1914,246,070 ;$ in $1915,247,747 ;$ in $1916,248,006$
in 1917, 248,$312 ;$ in $1918,230,355 ;$ in $1919,233,931 ;$ in $1920,213,206 ;$ in 1921, in $1917,248,312 ;$ in 1918, 230,$355 ;$ in 1919, 233,931; in 1920, 213,206; in 1921,
235,$333 ;$ in $1922,234,931$; in 1923, 235,186 in 1924, 235,$894 ;$ in 1925, 236,663.

With the roads as a whole showing the present year fair-sized recovery of what had been lost in May last year, it follows as a matter of course that the character of the exhibits of the separate roads is of much the same nature. In other words, gains in earnings, gross and net, are the rule. Losses, however, are by no means lacking, either in the gross or the net, and some of these are contributed by important systems. Thus the Southern Pacific, the Burlington \& Quincy and the Milwaukee \& St. Paul, all belong in that category, having sustained losses in gross and net alike, and a number of other Western roads, like the Union Pacific, the Chicago \& North Western and the Atchison, have fallen behind in the gross, but have managed to enlarge their net through reductions in expenses. The Chicago \& North Westerw is perhaps the most conspicuous instance of the latter kind, having enlarged its net by $\$ 1,675,841$, though the gross decreased $\$ 265,622$. The great East and West trunk lines, as well as Southern and Southwestern roads, as a rule give very good accounts of themselves. Thus the Pennsylvania Railroad for its
entire system, including all roads owned and con trolled, reports an increase in gross of $\$ 2,671,741$ and an increase in net of $\$ 1,795,530$. However, this follows a loss of no less than $\$ 13,310,431$ in gross and of $\$ 2,812,329$ in net in May last year on the same system. The New York Central the present year reports $\$ 1,058,910$ addition to gross and $\$ 514,413$ to net following $\$ 8,245,828$ loss in gross and $\$ 3,241,187$ loss in net in May 1924. For all the New York Central lines combined the showing the present year is $\$ 1,891,285$ increase in gross and $\$ 1,382,590$ increase in net, following $\$ 13,036,282$ loss in gross and $\$ 6,762$,511 loss in net in the same month last year. The Baltimore \& Ohio the present year has added $\$ 327$,389 to gross, but falls $\$ 81,921$ behind in net. Last year in the same month this road reported $\$ 5,249,822$ decrease in gross and $\$ 1,064,634$ decrease in net. 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:

PRINCIPAL CHANGES IN GROSS EARNINGS FOR MAY.


$a$ This is the result for the Pennsylvania RR. (including the former Pennsylvania Company, the Pittsburgh Cincinnati Chicago \& St. Louis and the Grand Rapids \& Indiana), the Pennsylvania RR, reporting $\$ 1,516,861$
increase. For the entire Pennsylvania system. including all roads owned increase. For the entire Pennsylvania system, includi
and controlled, the result is an increase of $\$ 1,795,530$.
$b$ These figures merely cover the operations of the New York Central itself. Including the various auxiliary and controlled roads, like the Mich
gan Central, the "Big Four," \&c., the result is an increase of $\$ 1,382,590$.
When the roads are arranged in groups, or geographical divisions, according to their location, it is found that two of the geographical sections, the least favored ones, namely the Northwest and the Pacific Coast, show losses in gross, but only one, namely the Pacific Coast, a loss in net. In the Northwest, as already indicated, the falling off in the gross was offset by reductions in expenses. Our summary by groups is as follows:
 movement, it does not seem strange that some of the Western roads should have suffered losses in gross revenue, inasmuch as this live stock movement fell very much below that of the same month in 1924. For instance, at Chicago the live stock receipts comprised only 18,554 carloads, against 21,102 cars in May 1924 ; at Kansas City, only 7,394 cars, against 9,669, and at Omaha only 8,143 cars, against 10,465 . This shrinkage the present year merits the more notice, as it follows a contraction in May 1924 as compared with May 1923.
The Western grain movement, also, ran only about the same as in May last year. The wheat receipts at the Western primary markets for the four weeks ending May 301925 were $16,710,000$ bushels, as against $13,990,000$ bushels in the same four weeks of last year, and the barley receipts and the rye receipts were also somewhat larger the present year, but the corn receipts and the oats receipts fell substantially below the figures of 1924 . For the five cereals combined the receipts for the four weeks the present year were $44,014,000$ bushels, as against 43 ,911,000 bushels in 1924 . The details of the Western
grain movement, in our usual form, are shown in the table we now present:

| 4 Weeks End.May 30 . | WESTERN |  | AND GRAIN |  | $\begin{gathered} \text { Barley } \\ \text { (bush.) } \end{gathered}$ | $\begin{gathered} \text { Rye } \\ \text { (bush.) } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Flour (bbls.) | Wheat (bush.) | $\begin{gathered} \text { Corn } \\ \text { (bush.) } \end{gathered}$ | $\begin{aligned} & \text { (bush.) } \end{aligned}$ |  |  |
| Chicago- (bus.) (bush.) (bush.) (bush.) |  |  |  |  |  |  |
| 1925 | 813,000 | 3,190,000 | 3,352,000 | 2,642,000 | 293,000 | 1,548,000 |
| 1924 | 799,000 | 1,106,000 | 4,319,000 | 4,040,000 | 497,000 | 89,000 |
| Milwaukee- |  |  |  |  |  |  |
|  | 220,000 | 103,000 | 224,000 | 1,001,000 | 676,000 | 68,000 |
| 1924 | 170,000 | 44,000 | 389,000 | 486,000 | 496,000 | 45,000 |
| St. Louts- |  |  |  |  |  |  |
| 1925.- | 324,000 | 1,718,000 | 1,769,000 | 2,596,000 |  |  |
| 1924. | 364,000 | 1,584,000 | 2,723,000 | 3,056,000 | 36,000 | 7,000 |
| Toledo- |  |  |  |  |  |  |
| 1925 |  | 392,000 | 136,000 | 615,000 |  | 22,000 |
| 1924 |  | 1,202,000 | 339,000 | 295,000 |  | 238,000 |
| Detroit- |  |  |  |  |  |  |
| 1925.. | 24,000 | 62,000 | 15,000 | 7e,000 |  | 7,000 |
| 1924 |  | 63,000 | 44,000 | 124,000 |  |  |
| Peoria- |  |  |  |  |  |  |
| 1925. | 136,000 | 100,000 | 1,291,000 | 474,000 | 41,000 | 8.000 |
| 1924 | 157,000 | 75,000 | 937,000 | 673,000 | 35,000 | 2,000 |
| Dututh- |  |  |  |  |  |  |
| 1925. |  | 4,355,000 | 40,000 | 88,000 | 476,000 | 1,440,000 |
| 1924 |  | 1,517,000 | 484,000 | 291,000 | 150,000 | 1,635,000 |
| Minneapolis- |  |  |  |  |  |  |
| 1925.- |  | $2,843,000$ 3 | 302,000 | 1,351,000 | 785,000 | 156,000 |
| 1924. |  | 3,928,000 | 384,000 | 677,000 | 650,000 | 218,000 |
| Kansas City- |  |  |  |  |  |  |
| $\begin{array}{r} 1925 \\ 1924 \\ \hline \end{array}$ |  | $1,776,000$ $2,241,000$ | $\begin{array}{r} 955,000 \\ 1,260,000 \end{array}$ | $\begin{aligned} & 366,000 \\ & 400.000 \end{aligned}$ | 6,000 |  |
| Omaha \& Indianapolis- |  |  |  |  |  |  |
| 1925-....- |  | 1,033,000 | 1,783,000 | 1,490,000 |  |  |
| 1924 |  | 1,479,000 | 1,929,000 | 1,654,000 |  |  |
| Sioux Cuty- |  |  |  |  |  |  |
| 1925 |  | 102,000 | 173,000 | 184,000 | 1,000 | 2,000 |
| 1924. |  | 129,000 | 335,000 | 234,000 |  | 3,000 |
| St. Joseph- |  |  |  |  |  |  |
| 1925.....- |  | 519,000 | 558,000 | 88,000 |  |  |
| 1924-...-- |  | 622,000 | 651.000 | 96,000 |  |  |
| Wichita- |  |  |  |  |  |  |
| 1925 |  | 517,000 | 200,000 | 16,000 |  |  |
| 1924. |  |  |  |  |  |  |

Total All-

As to the Southern cotton movement, the shipments overland in May 1925 were 29,004 bales, against 40,534 bales in May 1924 and 65,395 bales in May 1923; 139,348 bales in May 1922; 224,354 bales in May 1921; 184,436 bales in May $1920 ; 211,617$ bales in May 1919, and 285,394 bales in May 1918, while the receipts at the Southern outports in May the present year were only 188,024 bales, as against 209,540 bales in May last year, but comparing with only 130,291 bales in May 1923. The complete details of the receipts of cotton at the Southern ports are shown in the following:

RECEIPTS OF COTTON AT SOUTHERN PORTS IN MAY AND FROM JAN. 1 TO MAY 31 1925, 1924 AND 1923 .

| Ports. | May. |  |  | Stince Jan. 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1925. | 1924. | 1923. | 1925. | 1924. | 1923. |
| Galveston. | 52,528 | 37,902 | 39,490 | 909,663 | 573,566 | 450,483 |
| Texas City, \&c | 62,302 | 19,593 | 14,457 | 763,010 | 244,058 | 190,814 |
| Mobile | 38,146 1,579 | 89,617 <br> 12,193 | 37,422 4,160 | 593,345 44,951 | 499,926 | 455,850 17 |
| Pensacola, \& | 600 | 288 |  | 2,831 | 4,777 | 3,276 |
| Savannah. | 6,901 | 27,161 | 14,722 | 179,569 | 137,902 | 151,891 |
| Brunswick |  |  | 108 | 350 |  | 2,947 |
| Wilmington | 12,585 | 5,871 | 12.782 | 115,186 | 43,533 | 62,262 |
| Norfolk. | 13,066 | 11,340 | 6,253 | 136,074 | 91,623 | 71,720 |
| Total | 188,024 | 209,540 | 130,291 | ,792,128 | 1,651,731 | 1,425,807 |

## National Capacity to Pay-the Influences Affecting It.

By Hartley Withers.

[Copyrighted by the William B. Dana Company for the "Commercial and Financial Chronicle," Exclusive copyright in the United States.]

On the occasion of the opening of negotiations between the United States and Italy concerning the funding of the latter's debt to the former, it was announced that "capacity to pay" had been carefully considered by Italy, and that the basic principle, that debt payment should be limited on these lines, was put forward as recommending itself to the practical mentality of the American people. The acceptance and discussion of this principle is said to have occupied most of the attentions of the delegates of the two peoples at the first conference, and was hailed by the "Times" correspondent as a "far cry from the uncompromising American insistence of a few years ago."
Unfortunately, the acceptance of this principle does not really take us very far towards a practical solution of the questions involved. In the first place the principle merely states a truism, since it is obvious that no nation can be made to pay more than is within its capacity. If it be true
that American opinion has moved a long way in order to arrive at the conclusion that no one can draw more than a pint out of a pint pot, it is a good deal less alert than it is usually believed to be. In fact, American opinion probably did not concern itself very closely, with the question of the amounts that America's European debtors would finally be able to pay. It had a sound and sensible prejudice in favor of the view that debts between nations ought to be observed as carefully as debts between man and man, but it would certainly have admitted that national, like individual debtors, have to be handled with consideration for the facts of the case; and that if a debtor who owes $£ 1,000$ has assets worth $£ 500$ attempts to exact payment in full are unprofitable to both parties. Recognition of this principle does not, therefore, throw a very large flood of new light on the broad issue involved, and as a help towards arriving at a practical figure it is still less illuminating; because when we have
got it we are still a very long way from knowing what is the capacity of any people to make payments. We all remember with how much hope and enthusiasm the appointment of the Dawes Commission was received, because it was expected that from its labors the world would at last be enlightened as to the real facts concerning Germany's capacity to pay reparations. The Commission did work that will entitle it and its efforts to an honorable place in history. But we do not yet know how much Germany is going to pay to her creditors; and when that is known there will certainly be plenty of people who will argue from the fact that she has paid so much, she could, and ought to, have paid more.

Even the actual physical facts of a people's capacity to pay are only capable of measurement within limits that leave plenty of room for error. By means of a Census of Production carried out with scientific thoroughness that is rarely applied to such investigations, it might be possible to know the value of the total productions of goods and services of any country in a stated period previous to the inquiry. But even when we have got thus far, there is still plenty of room for doubt as to how far this production might be increased by better organization and more scientific methods As was shown at the time of the war, all the countries involved had reserves of productive power such as had never been suspected and only came into practical use because a great national emergency discovered their existence. To use his lawn tennis court for feeding his family with a potato crop did not occur to the average middle-class Briton of 1913 as an economic proposition to be seriously considered. In 1917 he was doing it.

Capacity to produce thus depends not only on the physical and material plant at the disposal of a people, which can be measured with some approach to accuracy, but also on the quite imponderable question of the extent to which it is prepared to make use of it. The tennis court is there, visible. But no one can guess how much patriotic or other pressure is
required before its owner will set about digging it up and planting it with potatoes.
And from capacity to produce it is a long step to capacity to pay; for the latter implies that part of the production is to be used for the benefit not of the producer but of some other party-a creditor or a tax-gatherer; and so we come to the still more unanswerable question of the point at which the energy of production will be checked by the thought, that so much of each man's work will be devoted to somebody else's benefit. In these psychological matters each nation can only make guesses from its own experience; and there is no doubt that we in England, at the time when income tax and super-tax was at their maximum, were checked in our readiness to work and to take economic risks by the thought that something like half the reward of effort would go into the maw of the tax collector. As long as the war lasted, this feeling had little if any effect; afterwards, it was certainly a factor to be reckoned with.

All these uncertainties have to be cleared up before we can know the facts about the power of a people to make payments to its own Government; and when the question is still further expanded by trying to reckon its power to make payments abroad, a new set of complications arises. One of the most important services rendered by the Dawes Commission was the emphasis that it laid on a fact-recognized by economists and business men, but obscure to the general public-that a people can only transfer money across its frontiers by means of an excess of exports, using the word exports in its widest sense. With regard to Germany the Dawes Commission left this problem to be settled in the light of experience. It decided how much could be collected in Germany towards reparations payments, but left the amount to be transferred to the Allies to be settled by the exchange value of the mark, payments being limited to the amount of marks that can be sold abroad without breaking their price.

## Indications of Business Activity

## THE STATE OF TRADE-COMMERCIAL EPITOME.

 Friday Night, July 101925. Naturally, business at this time of year is at a rather moderate pace, although it is noticeable that the effects of the habit for many months pasi of buying from hand to mouth are seen in a more active demand in some trades than might be expected, if only for the moment. For instance, there is quite a good demand for "filling in" in the clothing business. And it is noticeable that business in June showed a tendency to improve, probably for the very reason that buyers had been drawing it too fine. They had been buying too little, relying on quick deliveries and comparatively stationary prices. Now it develops that consumption is to all appearances increasing in this country. The coffee dealers find that consumption of that beverage goes on and prices have further advanced. Brazil seems, to all intents and purposes, still to be in control of the market, partly for the reason that roasters, jobbers and others had for too long a period abstained from buying excent on a small scale. And now the quantity of coffee in sight for the United States is something less than it was a year ago. Sugar has declined somewhat. Refiners' business has on the whole been rather disappointing and granulated to-day was down to 5.35 cents, with raw a little under $21 / 2$ cents. Evidently production the world over has outrun consumption. The grain markets have all advanced during the week. The wheat crop is estimated at a total of $680,000,000$ bushels, against 872,000 ,000 last year, and prices of wheat are some 3 to 5 cents higher than a week ago. Corn has advanced, although the crop is estimated at some $3,100,000,000$ bushels, or $650,000,000$ bushels more than last year. Oats are higher, with the crop $1,292,000,000$ bushels, or roughly $250,000,000$ bushels less than a year ago. There has been fair export demand for wheat, oats and rye. Cotton has advancd sharply, mainly because of the persistent Texas drought and the scarcity of contracts here. Moreover, spinning interests may be on the eve of better times. Fall River shows signs of more activity.Instead of weekly sales, as for many weeks recently, of only 30,000 pieces of print cloth, they are 100,000 pieces this week and reached, it turns out, some 200,000 last week. The feeling there is more cheerful. And at Manchester, N. H., the big Amoskeag Co. will put on 2,000 more hands in the gingham department on Monday. At the South there is less talk of curtailment among the cotton mills. There is no disguising the fact that the cotton goods manufacturing in this country is not in really satisfactory shape; far from it. Profits are slim, where there are any at all, and in many cases the mills are kept going rather than suffer losses from the overhead charges and the less probably, too, of labor which would drift away to other parts of the country. But the trend is towards improvement. Wool sales in London are turning out better than expected, particularly on the fine grades, though the lower grades are dull and selling at less satisfactory prices. The woolen goods industry in this country, however, is still quiet.

Building is active where it is not interfered with by the exactions of labor or quarreling among labor unions. It now turns out that an arrangement will be made whereby some $\$ 25,000,000$ of work will be proceeded with here. But there is still a question whether there may not be a countrywide hold-up of construction simply because of a quarrel between bricklayers' and plasterers' unions. It is a curious commentary on the times when a thing of this kind can occur in a civilized country. The supply of housing is still short, rents are high and the people suffer, yet it seems nothing can be done. Permit vaiues for the second quarter of 1925 make a high record. Rubber has advanced to-day to $\$ 1$ a pound, the highest in nearly ten years, and the only comfort the rubber consumer has is that the tire manufacturers are resorting to a campaign to save rubber. Fifteen years ago the price was treble the present quotation, or $\$ 305$. Then over-production brought prices down to 17 cents a year ago. From this price there has been a rebound to $\$ 1$ because of artificial restriction of output by British
interests. It ought to be possible to introduce economies in the manufacture of rubber goods, that is by eliminating waste, to partly meet the situation. In time, of course, it will cure itself by the increase of production in other countries. Economic law provides for such things. The remedy is as sure as the fact that the need exists.
One of the most prosperous branches of business is the silk industry, as has been the case all along. In the iron and steel trade the feeling is honeful, but as a matter of fact, just now business is not at all brisk and there are intimations that prices are shaded from time to time, not only on pig iron, but on steel. Whether there is to be a coal strike or not, the operators have refuse 1 to advance wages. As the case stands, the available stocks of bituminous coal are small. Copper had advanced with an expanding demand. This may be taken as a sign of the times. The automobile industry is unusually active for this time of the year, although naturally the sales are smaller than in May and April. The output of cars in June was 396,000, against 404,500 in May and 421,87S in April. Brass manufacturers are doing a good business at higher prices. Mail order and chain store sales in June were larger than in May. The stock market has been active and in the main firm, though for a couple of days the tone has been more reactionary, as might have been expected, after the recent advance. Many stocks have reached new high levels, and naturally, there was a good deal of profit taking. Money has been irregular, but on the whole easier for call loans. Time money has been firmer. It is noticed that commercial paper is in better demand. This surely is a good sign. It is regrettable that Italian and French exchange has been irregular and more or less depressed, but sterling has been steady. The latest Bank of England statement was the strongest in nine years, and money is easier in London, owing to the large influx of gold. A feature of the London business situation is the active, excited and rapidly rising prices for rubber. There is distinctly a more cheerful tone in London. And the French bank rate has been reduced to $6 \%$. Altogether, the general tren 1 of things in Europe seems to be toward improvement. The closing of the Berlin Stock Exchange the other day in connection with the bond controversy was merely a passing incident. President Cool idge has let Europe distinctly understand that the United States is its friend, but expects European Powers to get together in the matter of preserving the peace and take such measures that it will be insured beyond question. Then, and then only, will this country be ready to lend its aid to the peoples across the sea. And in this position the President will have the backing of the American people, irrespective of party.

Fall River, Mass., it is now declared, has seen its worst. For the first time in two years manufacturers there are beginning to be hopeful. They are more so than for many months past. They think next winter will see a noteworthy improvement. Talk of moving to other places has died out. As already stated, last week's total sales there were 200,000 pieces, being five times as large as the average for any week in the last 90 days. Mills are either closed or are not running on full time there, howerer, because raw cotton is too high and too scarce and cotton goods too low in price. Profits are small, where there are any at all. But the better demand recently for mill shares is a straw showing the hopeful trend of feeling at Fall River. Many mills are running at least on short time because it is cheaper to do so than to close down. Mill owners meanwhile are biding their time Sales in the past week were 100,000 pieces at firmer prices A big demand is said to be developing. The resumption of oprations after holidays has benefited 6,500 workers in textile mills in Holyoke and South Hadley Falls, Mass. A Manchester, N. H., wire says that a better business in Amoskeag's gingham line is indicated in notices posted by the company calling in nearly 2,000 employees next Monday morning. Weave rooms closed for three weeks will start up. Looms which were shut down indefinitely have been ordered opened. The company resumed operations on July 6 with all departments in the worsted section of the mill in operation. A number of the rooms in the cotton section were still closed.

The Cherokee Falls Manufacturing Co., at Cherokee Falls, S. C., has flosed down for a week to give the machinery a thorough overhauling. The Union Buffalo Mills Co. of Buffalo, S. C., is giving its operatives a two-weeks holiday.

At Rochester, N. Y., a strike affecting 150 clothing workers has been ealled on the Aaron Silverstein chothing firm, and contract shops manufacturing for them, by the Amal-
gamated Clothing Workers of America. This strike is but one of a large number now in effect in cities in which the Amalgamated is established, called in the effort of the Amalgamated to bring about a $100 \%$ organization in membership in all its branches. At present strikes are in effect in Chicago, Buffalo and New York and may be called at a later date in Philadelphia.

Chain store sales in June increased in some cases $121 / 2$ to $23 \%$. The June sales of F. W. Woolworth Co., compared with the same month last year, showed the largest gain reported for any month thus far this year, according to a statement issued by the company. The gain reported was about $\$ 1,000,000$ larger than the increase reported in May and $\$ 400,000$ larger than the January gain, which was the previous record for the current year. Based upon the sales for June and for the first six months of 1925, it is estimated that the current year's business will establish a new high record.

The weather was for the most part warm until the afternoon of the 8 th inst., when rains lowered the temperature. At the beginning of the week it was 86 to 90 degrees. On the 8th it was 100 at Kansas City and 92 at Cincinnati, but the temperature had fallen to 76 at Chicago and 72 at Cleveland, and it was only 80 at St. Paul. It has been up to 110 in Texas and 100 to 105 in some other parts of the South. The great Texas drought is unbroken. There were heavy thunder showers here to-day, after which, however, the weather became sultry.

## Increase in Retail Food Prices by Cities

The U. S. Department of Labor, through the Bureau of Labor Statistics, has completed the compilations showing changes in the retail cost of food in 23 of the 51 cities included in the Bureau's report, and under date of July 9, says:
During the month from May 15 to June 151925 , all of the 23 cities showed increases as follows: Detroit $4 \%$, Cincinnati, Kansas City, Milwaukee, Mobile, Omaha, Philadelphia and St Louis $3 \%$; Bridgeport, Fall River, Jacksonville, Manchester, Memphis, Peoria and Portland, Me., 2\%; and Baltimore, Boston, Charleston, S. C., Dallas, Little Rock, New York. St. Paul and Savannah, $1 \%$
For the year period, June 151924 to June 15 1925, all of the 23 cities showed increases as follows: Mobile, $13 \%$; Memphis and Savannah, $12 \%$ : Little Rock, $11 \%$; Baltimore, Cincinnati, Detroit, Kansas City, Omaha Peoria and St. Louis, $10 \%$; Charleston, S. C., Dallas, Jacksonville and Philadelphia, $9 \%$; Milwaukee and St. Paul, $7 \%$; Bridgeport, New York and Portland, Me., $6 \%$; Boston and Fall River, $5 \%$, and Manchester, $4 \%$. As compared with the average cost in the year 1913, the retail cost of food on June 151925 was $66 \%$ higher in Detroit, $63 \%$ in Baltimore, $58 \%$ in Philadelphia and St. Louis, $57 \%$ in Cincinnati, $56 \%$ in Charleston, S. C.. $55 \%$ in Milwaukee, New York and Omaha, $54 \%$ in Dallas, $53 \%$ in Kansas City, $51 \%$ in Boston, $48 \%$ in Memphis, $47 \%$ in Fall River Jacksonville and Manchester, and $46 \%$ in Little Rock. Prices were not obtained from Bridgeport, Mobile, Peoria, Portland, Me., and Savannah in 1913, hence no comparison for the 12 -year period can be given for those
cities.

Seasonal Changes Important in Factory Employment in New York State During June-Smallest

## Decrease Since Curtailment of Operations.

Stating that factory employment in New York State went down less than one per cent from May to June, State Industrial Commissioner James A. Hamilton, in his review just made public says that this is the smallest decrease which has been reported since manufacturers began to curtail operations after the early spring gain. Commissioner Hamilton continues:
During June it is estimated almost $1,300,000$ workers were engaged in manufacturing throughout the State. This is about equal to the number employed a year ago when the depression was nearing its low point. Higher payrolls, however, indicate that plants are running closer to full time chedules than in 1924.
The analysis is based on reports covering 430,000 employees or over one-third of all the factory employees of the State. These reports are received from a list of firms which has remained practically unchanged for period of over ten years
Although the June decrease was not large, the number of employees involved probably exceeded previous months when the total volume of employment fluctuated more sharply. June is a month when the seasonal building supplies and men's clothing meant the absorptivity in canning men and women into these industries continued in other trades as the summer dullness cane contraction began in the automobile factories following the hish po And of While seasonal movements explained the largest changes in elonme during June, the downward tendency of the last few months was still in evidence in some of the metals and textiles.

## General Tendency of Textites is Dornward.

Over a thousand operatives were released from the textile mills reporting to the State during June and several hundred more were out as the result of a strike. The most consistent reductions appeared in the carpet mills which are beginning to slow up after an unusually active spring. Knit goods-silk, cotton and woolen-showed hardly more than the usual cotton was not encourasing as part time was instituted in some of the mills. Woolens improved somewhat and several companies reported they were
working longer hours. Those employed at finishing textiles were affected
by the dullness in cotton goods. by the dullness in cotton goods
The importance of the automobile industry is seen in the wide range of manufactures affected as the peak of activity was passed. Batteries, all pulled downward. Manufacturers of automobiles and parts reporting to the State let over a thousand employees go in June, although not all factories began to curtail operations. June also brought further reductions in iron and steel mills. Copper was uneven. While railroad equipment factories were employing as many men as in May, employees in the several equipment districts were seriously affected by the changes that occurred within the plants. There were fewer engaged in railroad repair work. Typewriter factories were busier but instruments of precision and lenses went down during June.

## Large Seasonal Gains in June.

While over a hundred employees were taken on in the brick yards reporting to the State, the stimulus of the demand for materials was reflected in higher wages rather than in increased employment. Seasonal wage rate increases were granted. Employment is now about $20 \%$ under last year
but part of this is due to the introduction of machinery in the Hudson but part of this is due to the introduction of machinery in the Hudson
River district. There were small gains in cement and plaster and a decided River district. There were small gains in cement and p
improvement in some of the mills making house trim.
mprovement in some of the mills making house trim
The warm weathing early start for the canning factories and rushed the beverage industry. Force in the canneries almost doubled. Other seasonal increases appeared in baked
forces. 2,000 workers were added to the payrolls of the men's clothing
Over factories making a monthly report, as both the up-State and New York City seasons progressed. Shirt and collar factories operated at a lower reported the usual dullness at this time. Conditions in the shoe industry reported the usual dullness at this time. Conditions in the shoe industry increases after the recent depression.

Changes within the chemical industries included losses in soap and drugs and a seasonal gain in petroleum products There was a severe curtailment in one or two of the industrial chemical factories Paper goods and print ing plants had slightly fewer employees at work in June.
Poor market conditions and the approach of summer made furniture manufacturers slow up further and pianos tended downward.

## Small Decrease in New York City

The course of employment in New York City from May to June closely followed that of the whole State. However, the absence of heavier metal manufactures, particularly automobiles, made the decrease for this city about the number at work a year ago.
Hundreds of workers were taken on in the food plants reporting to the State, particularly in the biscuit factories after recent reductions and there were one or two large gains in the candy factories.

All the sewing trades, with the exception of men's clothing, moved downward because of the slack season. Straw hat manufacturers let more employees go and labor troubles in some of the factories meant additional workers were temporarily unemployed. Men's clothing shops reporting to the State had over 1,000 more at work than in
Other seasonal reductions were found in Jewelry, smoking pipes and leather and paper goods. Building materials in New York City consist mainly of plaster, house trim, cut stone and paints. The first two made good gains. Lumber for the furniture industry declined from May

A large part of the decrease in the metals was seasonal and employment for this group of industries is still above 1924. Railroad repair shops were less busy but the automobile factories, doing repair work, stayed even with May. There were a few losses in machine shops. Summer dullness accounted for the lowered employment in instrument, cutlery and hardware factories.

## Sasonal Gains in Rochester and Syracuse.

As the emphasis in the June labor market was on seasonal industries, it followed that Rochester was the only city to show a decided increase from May. The presence of canning and men's clothing industries sent employment up about $2 \%$ for the city. However, employment here is rel the whole reduced forces.

Syracuse also reported a small gain which was limited almost entirely to the clothing industry. Employees released from men's clothing shops last month were taken back on the payrolls. The activity in the automobile industry which has been responsible for the improvement in this district recently lasted well through June. The manufacture of office curtailed production somewhat

## Further Loss in Capital District.

The 2\% reduction in June brings employment in the Capitol District to about where it was in the midst of the 1924 depression. Reductions in some of the important metal industries were supplemented by serious losses in the textile mills and to a smaller extent in the collar factories. Railroad equipment gained after reaching a new low point last month but
steel and machinery continued to move downward. Printing and paper steel and machinery continued to move downward. Printing and paper goods stayed fairly even.

## Automobiles Important In Buffalo Loss.

While the Syracuse district reported that the automobile and accessories factories were running close to the May schedule, Buffalo plants showed a decided loss in June. About 700 em loyees were released from the reporting factories. The Buffalo district, however, led in the early spring brought employment for this area a little below and household chemicals season for men's clothing meant a little below May. The advance of the payrolls of the shops on the State's list

## Utica Even with May

Utica reported little change in June after the May decrease. All of the metal industries in this district with the exception of the copper mills were slightly less active than the preceding month but there were few large stayed fairly even. Seasonal gains in food products and men's clothing tended to offset these losses. The recovery in leather products, which was begum last month, extended into June and a large number of employees were taken back on the payroll; after several months absence.

Highly seasonal industries are not found in Binghamton so that the sharp gains of other cities did not appear here. Metals lost slightly during June and thene were severe reductions in one or two of the furniture tactories A few mone workers were released from cigar plants.

Enormous Building Volume ${ }^{\text {in }}$ June-F. W. Dodge Corporation's Review of Building Activity.
June was another month of enormous building volume, according to F. W. Dodge Corporation. Contracts awarded last month in the 36 Eastern States (which include about $7 / 8$ of the total construction volume of the country) amounted to $\$ 540,609,600$. This was only 7 million dollars less than the highest record figure, which was reached last April. The increase over May was $9 \%$; over June of last year, nearly $40 \%$. It is rather unusual for the June building volume to exceed that of May. The statement goes on to say:
Each month of the past quarter has had a larger building total than that of any month previous to April. The first quarter of 1925 increased \$44,000,090 over the first quarter of 1924; the second quarter of this year increased $\$ 294,000,000$ over the second quarter of last year. The total increase during the past six months has been over $\$ 338,000,000$; which is nearly $15 \%$. This increase has brought the total construction of the first half of 1925 up to $\$ 2,660.173 .700$.

The June record included the following important items: $\mathbf{\$ 2 0 8 , 5 8 2 , 5 0 0}$. or $39 \%$ or all construction, for residential buildings; $\$ 92,915,700$, or $17 \%$, for public works and utilities; $\$ 92,151,900$, or $17 \%$, for commercial buildings: $\$ 64,584,800$, or $12 \%$, for educational buildings; and $\$ 25,161,400$, or $5 \%$, for industrial buildings.
Contemplated new work reported in June amounted to $\$ 667,876,600$. the amount the amount reported in June of last year

## New Enoland

June building contracts in New England amounted to \$42,963,200. This was $15 \%$ under the May figure, but $26 \%$ over the total for June of last year. New construction started during the first half of this year has amounted to $\$ 212,387,400$, an increase of $19 \%$ over the first half of 1924 . Last month's record included: $\$ 16,653,300$, or $39 \%$ of all construction, for residential buildings: $\$ 11,293,900$, or $26 \%$, for commercial buildings; $\$ 4,487,000$. or $10 \%$, for industrial buildings; $\$ 4,334,600$. or $10 \%$, for educational buildings; and $\$ 2,975,300$, or $7 \%$, for public works and utilities. Contemplated new work reported in June amounted to $\$ 42,219.600$. This was a decrease of $24 \%$ from the amount reported in May, but an ncrease of $10 \%$ over June of last year

## New York State and Northern New Jersey.

Contracts awarded last month in New York State and Northern New Jersey amounted to $\$ 121,996,500$. This was an increase of $8 \%$ over May and of $33 \%$ over June 1924. Total new construction started in this district during the first half of this year has a mounted to $\$ 625,056,300$, which is $17 \%$ less than the total volume of the first half of last year
Last month's record incleded: $\$ 54,870,000$, or $45 \%$ of all construction, for residential buildings; $\$ 35,462,600$, or $29 \%$ for commercial buildings, $\$ 8.023,200$, or $7 \%$, for public works and utilities: $\$ 7,096.300$, or $6 \%$, for religious and memrial buildincs; $\$ 6,017$, for educational buildings
Contemplated new work reported in June amounted to $\$ 161,119,800$, which was only $9 \%$ under the May figure and was nearly double that of June 1924.

## Middle Allantic States.

Construction started last month in the Middle Atlantic States (Eastern Pennsylvania, Southern New Jersey, Maryland, Delaware, District ©f Columbia, and Virginia) amounted to $\$ 44,804,700$. This was a decrease fine me first of 1025 up to $\$ 276,700,400$. This is $21 \%$ more than the volume of the first half of last year. Included in last month's record were: $\$ 21,481,000$, or $48 \%$ of all conruction, for residential buildings; $\$ 7,350.300$, or $16 \%$, $88 \%$, $\$ 4,040,400$, and utilities: $\$ 4,744,000$. or $11 \%$,
Contemplated new work reported in June amounted to $\$ 70.215,700$ a decrease of $39 \%$ from the amount reported in May and an increase of $18 \%$ over the amount reported in June of last year

## Another Record Month in the Southeast.

Last month's contract total in the Southeastern States (the Carolinas, Georgi3. Florida, Tennessee, Alabama, Mississippi, Arkansas, and Louisiana) was $\$ 74,265,800$. This was an increase of $3 \%$ over May, which was itself the record month to date. The June record was also $32 \%$ over that of June 1924. New construction started in these states during the first half of 1925 amounted to $\$ 335,122.400$, an increase of $12 \%$ over the first half of last year.
Included in the June record were: $\$ 24,401,300$, or $33 \%$ of all construction, for residential buildings: $\$ 21,622,900$, or $29 \%$, for public works and utilities $\$ 9,638,500$, or $13 \%$, for commercial buildings; $\$ 6,706,000$, or $9 \%$, for industrial buildings; and $\$ 4,384,300$, or $6 \%$, for educational buildings. This was slizhtly less than the double the amount reported in June of last year.

## Pittsburgh District.

Last month's building contracts in the Pittsburgh district (Western Pennsylvania, West Virginia, Ohio and Kentucky) amounted to $\$ 62,983$, 100. This was an increase of $3 \%$ over May and of $22 \%$ over June 1924. It brought the total building volume for the first half of this year up to $8413,407,500$, an increase of nearly $13 \%$ over the first half of last year. The June record included: $\$ 24,792,300$, or $39 \%$ of all construction, for residential buildings; $\$ 14.777,000$, or $23 \%$, for public works and utilities $\$ 7.372 .300$. or $12 \%$, for commercial buildings; $\$ 5,685,500$, or $9 \%$, Contemplated new work reported last month amounted to $\$ 72,121,300$, a slisht increase over the amount reported in May and $61 \%$ over the amount reported in June of last year

## The Central West Again Breaks Record

June building contracts in the Central West (Illinois, Indiana, Iowa Wisconsin, Southern Michican, Missouri, Kansas, Oklahoma and Nebraska) reached the enormous tetzl of $\$ 181,129,900$, the highest monthly figure on record for the district. The previous top record was that of last April, with a total of $\$ 157,668,200$. June's increase over May was $30 \%$; over the previous June, $77 \%$. New construction started in this d'strict during the he half of 1925 has amounted to $\$ 746,344,800$, an increase of $39 \%$ over the ffrst half of 1924.

Included in the June record were: $\$ 62,721,500$, or $35 \%$ of all construction, for residential buldings; $\$ 39,762,500$, or $22 \%$, for educational buildings (including a 25 -million dollar group of buildings for the University of
Chicago): $\$ 34,076,400$, or $19 \%$. for public works and utilities $\$ 21$ or $12 \%$. for commercial buildings; $\$ 9,457,300$ or $5 \%$ tilities: $\$ 21,568,600$. tional projects; and $\$ 6,300,300$, or $3 \%$, for industrial buildings.
Contemplated new work reported in June amounted to $\$ 185,486,800$. Although this was only slightly over the amount of work actually started, it was considerably greater than the amount of contemplated work reported in May or in June of last year.

The Northwest.
Contracts awarded during June in Minnesota, the Dakotas and Northern Michigan amounted to $\$ 12,466,400$. This was only $1 \%$ under the May figure and it was $13 \%$ over June of last year. The June record put this
district definitely ahead of last year in building volume. New construction started during the past six months, amounted to $\$ 51,055,900$, has increased started during the past six months, am
nearly $3 \%$ over the first half of 1024

Included in the June record were the following important items: $\$ 4.090$,600 , or $33 \%$ of all construction for public works and utilities; $\$ 3,663,100$, or $29 \%$. for residential buildings; $\$ 2,072,000$, or $17 \%$, for commercial
buildings; and $\$ 1,013,500$, or $8 \%$ buildings: and $\$ 1,013,500$, or $8 \%$, for educational buildings.
This figure is only slightly reper that in June amounted to $\$ 10,726,800$. This figure is only slightly over that of June 1924 and is slightly under that
of May 1925 . of May 1925

Texas.
June building contracts in Texas (which is not included in the 36 Eastern States) amounted to $\$ 20,442,200$. This was an increase of $61 \%$ over May and also $50 \%$ over the average for the five earlier months of this year. However, it was $27 \%$ under the total for June 1924. New construction started in Texas during the past six months has amounted to $\$ 88.521,100$, which is $25 \%$ more than in the preceding six months.
Last month's record included: $\$ 10,295,300$, or $50 \%$ of all construction, for residential buildings; $\$ 4,747,100$, or $23 \%$, for commercial buildings, and $\$ 2.976 .600$, or $15 \%$, for educational buildings.
Contemplated new work reported in June
Although this was an increase of $48 \%$ June amounted to $\$ 26,088,600$. Although this was an increase of $48 \%$ over the amount reported in May t was $35 \%$ less than the amount reported in June of last year

## Increased Building Volume in New York.

June building contracts in the five boroughs of New York City amounted to $\$ 76,173,000$, according to F. W. Dodge Corporation. This was a $26 \%$ increase over May and a $51 \%$ increase over June of last year. It is rather unusual it is stated for that June volume to exceed that of the previous month. Last month's record was characterized by an increase in commercial buildings contracted for, and a slight decrease in residential buildings. Residential contracts reached a total of $\$ 35,103,100$, which was $46 \%$ of all construction. Commercial buildings amounted to $\$ 24,875,100$, which was $33 \%$ of the total. Public works and utilities amounted to $\$ 4,984,300$ or $7 \%$; religious and memorial buildings, $\$ 4,861,000$, or $6 \%$; social and recreational projects, $\$ 3,040,000$, or $4 \%$; educational buildings, $\$ 2,178,000$ or $3 \%$.
Total new construction started in New York during the first half of the year according to the Dodge Corporation has amounted to $\$ 370,275,800$, compared with $\$ 514,489,500$, a decrease of $28 \%$. However, this year' building volume to date it is pointed out is considerably greater than that of any previous year except 1924. There has been a considerable recovery in building activity during the second quarter of 1925 , which ran only $13 \%$ ehind the second quarter of last year; whereas, the first quarter of this year was nearly $41 \%$ under the first quarter of 1924

## Continued Large Revenue Freight Tonnage.

Loading of revenue freight for the week ended on June 27 totaled 991,341 cars, according to reports filed to-day by the carriers with the Car Service Division of the American Railway Association. Compared with the corresponding week last year, this was an increase of 83,090 cars but a decrease of 30,130 cars under the corresponding week in 1923. The total for the week of June 27 was an increase of 8,741 cars over the preceding week, grain and grain products, live stock, coal, miscellaneous freight and ore being the only commodities to show an increase over the week before. Further particulars follow:
Loading of merchandise and less than carload lot freight amounted to 255,807 cars, a decrease of 1,907 cars under the week before, but 15,715 the same week two years ago.
Miscellaneous freight loading totaled 369,057 cars, an increase of 1,564 Miscellaneous freight loading totaled 369,057 cars, an increase of 1,564 It also was an increase of 20,166 cars above the same week two years ago.
Grain and grain products loading amounted to 36,414 cars, an increase of 1,129 cars over the week before but 1,907 cars below the same week last year and 703 cars under the same week in 1923. In the western decrease of 1,565 cars under the corresponding week last year.

Coal loading totaled 159.473 cars, an increase of 5 year.
receding week and 14,720 cars above the same week last year. Compared with the corresponding week two years ago, however, it was a decrease of 25,851 cars.
Ore loading totaled 63,026 cars, an increase of 1,369 cars over the preceding week and 3,828 cars above the same week last year. It was, however, a decrease of 17,765 cars under the same period two years ago.
Live stock loading for the week totaled 27,150 cars, an increase of 1,569 cars over the week before, but a decrease of 701 cars below the corresponding week last year as well as 3,048 cars under the same week two years ago. In the western districts alone, 20,593 cars were loaded with live stock during the week, 486 cars below last year.
Forest products loading totaled 71.267 cars, 750 cars below the week before but 3,416 cars above last year. Compared with the same week two years ago, it was a decrease of 8,030 cars.
Coke loading totaled 9,147 cars, a decrease of 43 cars below the preceding week but 2,161 cars above the corresponding period in 1924. Compared with the same period in 1923, it was a decrease of 5,598 cars.
Compared with the preceding week this year, increases in the total loading of all commodities were reported in all districis except the Northwestern. An districts reported increases over the corresponding period except the Eastern, Allegheny, Northwestern and Central western. Loading of revenue freight this year compared with the two previous years follows:

| 1925. | 1924. | 1923. |
| :---: | :---: | :---: |
| Five weeks in January-.-. - - 4,450,993 | 4,294,270 | 4,239,379 |
| Four weeks in February --.-- 3,619,326 | 3,631.819 | 3,414,809 |
| Four weeks in March_-...-- 3,694,916 | 3,661,922 | 3,662,552 |
| Four weeks in April_------- 3,721,662 | 3,498,230 | 3,764,266 |
| Five weeks in May .-...----- $4.854,720$ | 4,473,729 | 4,876,893 |
| Four weeks in June.-------- 3,956,011 | 3,625,182 | 4.047.603 |
| Total..---------------24,297,628 | 23,185,152 | 24,005,502 |

## Increase in Postal Receipts at Fifty Selected Cities in

June This Year Compared With Last Year
In making public on July 8 a statement giving the posta receipts at fifty selected cities throughout the country for the month of June 1925, which showed an increase of $14.72 \%$ over the same month for 1924, Postmaster-General New observed that it is impossible to say what percentage is due to the newly adopted postal rates. The total receipts for June 1925 were $\$ 26,986,519$, while those for the corresponding month last year were but $\$ 23,523,748$. The city of Jacksonville, Fla., led in the percentage of increased postal receipts for June 1925, amounting to $29.11 \%$. Jersey City, N. J., came next with an increase of $27.73 \%$, while Cincinnati, Ohio, was third with an increase of $22.32 \%$. The comments of Postmaster-General New follow:
Although the receipts for June 1925 show an increase of $14.72 \%$ over June 1924, it is fair to state that June 1924, with which the comparison is made, was a very poor month and showed a loss of $1.17 \%$ in receipts over June 1923. In contemplating the increase, this fact must be taken into consideration as well as the further fact that in June 1925 there was one more business day than in June 1924
Therefore, the increase of $14.72 \%$ is, to that extent, abnormal. It is
impossible to say what percentage of this increase is due to normal increase impossible to say what percentage of this increase is due to normal increase of business the pres scribed by the Act of Feb. 281925.
Department hat and the Department had anticipated and is reasonably satisfactory.
We annex herewith the summary for the month:
STATEMENT OF POSTAL RECEIPTS AT FIFTY SELECTED OFFICES
, FOR THE MONTH OF JUNE 1925.

|  |  |  |  | $\begin{aligned} & P, C, \\ & \text { i925 } \\ & \text { over } \end{aligned}$ | $\begin{aligned} & P, C . \\ & \text { 1924 } \\ & \text { orer } \end{aligned}$ | $\begin{aligned} & P . C . \\ & 1923 \\ & \text { over } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York, N. Y | June 1925. | $\$ 4$ | Increase. | 1924. | 1923. | 1922. |
| Chicago, III. | 4,577,905 06 | 3,843,501 32 | \$687,403 74 |  | ${ }_{* 2.99}$ | 6.35 5.90 |
| Philadelphia, Pa | 1,476,446 45 | 1,236,901 95 | 239,544 50 | 19.37 | *5.86 | ${ }_{2.52}$ |
| Boston, Mass... | 1,211,469 38 | 1,086,414 50 | 125,054 88 | 11.51 |  |  |
| St. Louls, Mo | 963,603 99 | 868,75154 | 94,852 45 | 10.92 | . 20 | ${ }^{6.54}$ |
| Kansas City, Mo. | 753,346 53 | 658,778 44 | 94.56809 | 14.36 |  |  |
| Cleveland. Ohio- | 688,574 58 | 614,931 07 | 73,64351 | 11.98 | . 52 | 8.92 |
| San Francisco, Cal. | 666.64595 | 570,697 86 | 95,948 09 | 16.81 | +3.55 | 8.92 9.20 |
| Brooklyn, N. Y .-. | 617.66849 | 562,663 59 | 55,004 90 | 9.78 | 2.04 | 7.31 |
| Detroit, Mich | 735,72151 | 605,661 80 | 130,059 71 | 21.47 | ${ }_{2}^{2.76}$ | 20.89 |
| Los Angeles, Cal. | 647,07334 | 585,626 61 | 61,446 73 | 10.49 | 8.83 |  |
| Pittsburgh, Pa- | 551,22402 | 492,007 83 | 59,216 19 | 10.04 | *2.01 | 8.93 |
| Minneapolis, Minn | 487,602 45 | 469,654 97 | 17.947 48 | 3.82 | *4.50 | 10.22 |
| Cincinnati, Ohio-- | 569,994 32 | 465,999 58 | 103,994 74 | 22.32 | 2.60 | 6.39 |
| Baltimore, Md | 457,91595 | 395,909 66 | 62,00629 | 15.66* | *12.32 | 5.08 |
| Washington, D. C | 373,59802 | 337,194 36 | 36,403 66 | 10.80 | 13.25 | ${ }_{* 1.21}$ |
| Buffalo, N. Y | 346,54730 | 305,395 22 | 41,152 08 | 13.48 | *3.85 | 11.04 |
| Milwaukee, Wis.- | 403,986 16 | 365,561 42 | 38,424 74 | 10.51 | 6.52 | 8.49 |
| St. Paul, Minn- | 339.20625 | 310,941 77 | 28,264 48 | 9.09 | ${ }_{3.63}^{6 .}$ | 13.26 |
| Indianapolis, Ind. | 379,478 27 | 318,06640 | 61,411 87 | 19.31 | 3.30 | 8.97 |
| Atlanta, Ga | 285,98023 | 249,512 68 | 36,467 55 | 14.62 | 1.19 | 8.90 |
| Denver, C | 282,693 84 | 281,796 23 | 89761 | . 32 | . 66 | 24.29 |
| Omaha, Neb | 235,939 95 | 216,821 24 | 19,118 71 | 8.82 |  |  |
| Newark, N. | 301,305 24 | 248,451 60 | 52,85364 |  | 4.27 | 7.80 |
| Dallas, Texas | 264,010 62 | 236,959 56 | 27,051 06 | 11.42 | 1.00 | 7.83 |
| Seattle, Wash | 253,907 15 | 217,142 27 | 36,764 88 |  |  | 12.33 |
| Des Moines, Iowa- | 236,62331 | 197,381 52 | 39,241 79 | 19.88 | *2.80 | 88.80 |
| Portland, Oregon. | 227,64843 | 213,849 51 | 13,798 92 |  |  | 14.88 |
| New Orleans, La- | 218,808 40 | 190,001 41 | 28,806 99 | 15.16 | . 39 | 4.60 |
| Rochester, N. Y.- | 220,919 13 | 191,167 47 | 29.75166 | 15.56 |  |  |
| Louisville, Ky | 216,846 91 | 197,837 80 | 19,009 11 | 9.61 | 9.10 | *. 89 |
| Columbus, Ohio.- | 215,598 14 | 189,133 08 | 26,465 06 | 13.99 | 6.33 | 3.79 |
| Toledo, Ohlo- | 168,658 88 | 149,834 15 | 18,82473 | 12.56 | *2.12 | 6.99 |
| Rtchmond, Va | 168,437 35 | 141,008 77 | 27,428 58 | 19.45 | 2.54 | 2.94 |
| Providence, R. I-- | 150,335 28 | 131,49768 | 18,837 60 | 14.33 | 21 | 4.09 |
| Memphis, Tenn.- | 146,482 67 | 130,584 14 | 15,898 53 | 12.17 | 1.01 | 15.18 |
| Hartford, Conn..- | 156,028 19 | 137,243 61 | 18,784 58 | 13.69 | 3.54 | 6.25 |
| Nashville, Tenn.. | 143,254 60 | 126,489 05 | 16,76555 | 13.25 | 4.92 | 9.06 |
| Dayton, Ohio | 147,897 50 | 136,505 44 | 11,392 06 | 8.35 | 20.91 | 2.53 |
| Fort Worth, Tex . | 104,066 58 | 86,631 64 | 17,434 94 | 20.12 | ${ }_{* 9.47}$ | 36.61 |
| Syracuse, N. Y. | 123,283 41 | 106,351 80 | 16,931 61 | 15.92 | *7.98 | 6.17 |
| Houston, Texas | 127,874 16 | 113,349 16 | 14,525 00 | 12.81 | 7.87 | 3.48 |
| New Haven, Conn. | 124,185 82 | 109,040 69 | 15,145 13 | 13.89 | 2.38 | 10.58 |
| Gr'd Raplds, Mich | 127,541 19 | 107,338 29 | 20,202 90 | 18.82 | *.51 | 7.43 |
| Jersey City, N. J.- | 108,709 72 | 85,104 99 | 23,604 73 | 27.73 |  |  |
| Akron, Ohlo. | 109,470 87 | 95,330 83 | 14,140 04 | 14.83 | *7.82 | 5.43 |
| S. L. City Utah - | 105,566 51 | 94,76805 | 10,798 46 | 11.39 | *3.51 |  |
| Springfield, Mass_ | 93,504 03 | 87,442 00 | 6,062 03 | 6.93 | 3.60 | 3.24 |
| Worcester, Mass.- | 90,272 20 | 83,06716 | 7,205 04 | 8.67 |  |  |
| Jacksonville, Fla -- | 76,578 23 | 59,313 91 | 17,264 32 | 29.11 | *5.97 | 7.22 |



## Increase in Postal Receipts at Fifty Industrial Cities

 in June as Compared With Year Ago.Although the receipts of the 50 selected post offices for the month of June 1925 show an increase of $14.72 \%$ over June 1924, and those of 50 industrial cities, with $16.45 \%$ show even a better average, it is fair to state, says the statement of the Post Office Department July 8, that June 1924, with which the comparison was made, was a very poor month and showed a loss of $1.17 \%$ in receipts of June 1923. In contemplating the increase this fact must be taken into consideration as well as the further fact that in June 1925 there was one more business day than in June 1924. Post-master-General New in his comments states:
There are two most gratifying circumstances in connection with these figures, the first of which is the fact that every one of the larger cities shows an increase, and the same is true of all but one of the 50 industrial towns.

The month's business is, therefore, quite satisfactory from the standpoint of the post office.
Of course any estimate based on these figures as to how neariy the postal receipts will balance expenditures for the current year is the merest guess But the figures quoted would indicate a deficit of something like $\$ 40,000,000$ which is due, of course, to
-Sioux Falls, S. D., led all the industrial cities with $41 \%$ increase, Tampa, Fla., closely following with $40.35 \%$

The summary for the industrial cities follows:
STATEMENT OF POSTAL, RECEIPTS OF FIFTY INDUSTRIAL CITIES

|  | June 1925 |  |  | $P, C .$ <br> 1925 <br> over <br> 192 | $\begin{aligned} & P \cdot C . C . \\ & 1924 \\ & \text { over } \\ & 1023 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| pringfield, | \$145,817 20 | $\$ 115,11719$ | \$30.700 01 | ${ }_{26.67}$ | ${ }_{34.98} 19$ |
| Oklahoma, | 126,445 43 | 101,106 94 | 25,338 49 | 25.06 | 5.8 |
| Albany, N. | 118,668 09 | 106,538 00 | 12,130 09 | 11.39 | 14.5 |
| Scranton, P | 88,539 63 | 83,20745 | 5,332 18 | 6.41 | 8.4 |
| Harrisburg, P | 99,545 21 | 79,345 70 | 20,199 51 | 25.46 | *4.6 |
| San Antonio, Te | 83,66714 | 77,983 31 | 5,683 83 | 7.29 | 6 |
| Spokane, Wash | 80,14052 | 71,513 52 | 8,627 00 | 12.06 | *9.46 |
| Oaklanc, Calit | 132,50199 | 101,037 92 | 31,464 07 | 31.14 | 12.2 |
| Birmingham, | 111,712 42 | 92.08840 | 19,624 02 | 21.31 | 8.7 |
| opeka, K | 81,51163 | 73,399 24 | 8.11239 | 11.05 | 4 |
| eoria. Ill | 79,213 09 | 70,467 51 | 8.74558 | 12.41 | *8.6 |
| orfolk, | 62.55046 | 60,41763 | 2,132 83 | 3.53 | 4.5 |
| Tampa, Fla | 77,570 03 | 55,267 57 | 22,30246 | 40.35 | 8.11 |
| Fort Wayn | 77.91147 | 66,392 41 | 11,519 06 | 17.35 | *1.89 |
| Lincoln, Neb | 65,373 83 | 58,324 44 | 7,049 39 | 12.09 | *6.72 |
| Duluth, Minn | 63,261 96 | 59,461 82 | 3.80014 | 6.39 | *2.34 |
| Little Rock, A | 65,430 63 | 56,669 77 | 8.76086 | 15.46 | *2.87 |
| Sioux City, Io | 65,706 79 | 59,962 62 | 5,744 17 | 9.58 | 1.27 |
| Bridgeport, C | 70,622 00 | 58,87356 | 11,748 44 | 19.95 |  |
| Portland, Me | 76,510 60 | 62,643 51 | 13,867 09 | 22.14 | 14.53 |
| St. Joseph, M | 51,56562 | 47,72906 | 3,836 56 | 8.04 |  |
| Springfield, I | 51,427 40 | 46.04662 | 5,380 78 | 11.68 | 27.17 |
| Trenton, N.J | 60.15654 | 49,363 27 | 10,793 27 | 21.86 | 8.30 |
| Wilmington | 57,012 21 | 48,256 18 | 8,756 03 | 18.14 | 4.71 |
| Madison, Wis | 58,474 56 | 45,846 21 | 12,62835 | 27.54 | *1.96 |
| South Bend, | 63,442 63 | 48,353 23 | 15,089 40 | 31.21 | *5.52 |
| Charlotte, N | 56,463 02 | 50,09633 | 6,366 69 | 12.71 | *2.69 |
| Savannah, Ga | 41,152 17 | 40,022 86 | 1,129 31 | 2.82 | 7.47 |
| Cedar Raplds, | 41,081 61 | 36,784 71 | 4,296 90 | 11.68 | *4.79 |
| Charleston, W. V | 42,455 84 | 35,690 21 | 6,765 63 | 18.95 | *11.78 |
| Chattanooga, Ten | 58,168 76 | 54,978 27 | 3,190 49 | 5.80 | . 3 |
| Schenectady, N | 43,053 21 | 36,557 09 | 6,49612 | 17.77 | *1.29 |
| Lynn, Mass | 34,315 52 | 30,183 57 | 4,131 95 | 13.69 | *9.12 |
| Shreveport, I | 37,613 53 | 32,017 79 | 5,595 74 | 17.48 | 3.62 |
| Columbia, | 30,332 67 | 27,011 80 | 3,320 87 | 12.29 | *3.40 |
| Fargo, No. Dak | 28,477 54 | 24,6C5 57 | 3,871 97 | 15.73 | *4.8 |
| Sloux Falls, So. | 35,438 47 | 25,134 10 | 10,304 37 | 41.00 | *8.42 |
| Waterbury, Pueblo, Colo | 32,171 64 | 29,585 81 | 2.58583 |  | 2.2 |
| Pueblo, Colo | 26,841 67 | 26,264 63 | 57704 | 2.20 | 3.0 |
| Manchester, | 23,583 17 | 22,136 16 | 1,447 01 | 6.54 | 8.08 |
| Lexington, Ky | 31,556 39 | 24,601 56 | 6,954 83 | 28.27 | * 5.4 |
| Phoenix, Ariz | 26,314 90 | 22,853 16 | 3,461 74 | 15.14 |  |
| Butte, Mont | 18,68295 24,83647 | 17,13758 <br> 19.817 <br> 15 | 1,54537 <br> 5,018 | 9.02 25.32 | *15.81 |
| Boise, Idaho | 17,358 00 | 19,919 00 | *2,561 00 | *12.86 | 1.65 |
| urlington, | 19,846 42 | 18,023 75 | 1,822 67 | 10.11 | 7.1 |
| umberland, | 13,463 91 | 11,989 13 | 1,47478 | 12.29 | ${ }^{*} 4.7$ |
| eno, Ne | 13,182 52 | 12,840 81 | 34171 | 2.66 | *1.5 |
| Ibuquerque | 12,874 94 | 10,780 04 | 2,094 90 | 19.42 | *3.34 |
| Cheyenne, Wyo | 8,638 04 | 8,188 72 | 44932 | 5.48 | *11.8 |

Total.

* Decreas
$\begin{array}{llllll}\$ 2,832,682 & 44 \\ \$ 2.432,633 & 48 \\ \$ 400,048 & 96 & 16.45 & 1.50\end{array}$
11.02; May 1925 over May 1924, 8.40 .


## Automobile Models and New Prices.

Price reductions on the Rickenbacker vertical eight, ranging from $\$ 200$ to $\$ 600$ have been announced effective as of July 1. The coupe and sedan have each been reduced $\$ 600$; the brougham $\$ 400$ and the sport phaeton $\$ 200$.
Dodge Brothers dealers are offering a sedan which, to all outward appearances, is of standard construction but which will it is stated ride through a fusillade of 45 calibre bullets, with safety to the driver and other occupants, according to press dispatches. The body, mounted on a regular production Dodge Brothers passenger car chassis, is manufactured by the American Armor Corp., and "Bovite," a 16 -gauge bullet proof metal is used in the body construction. The windshield and windows are of bullet proof glass. Automobiles of this type are particularly useful to police, for patroling streets at night, as riot wagons, for use of banks and for carrying valuables. Equipment with the car includes tear gas grenades, sawed-off shot-guns, bullet proof vests, a pulmotor, first aid kit and fire extinguisher. In addition the seats are so arranged that those on the right hand side of the car fold back in pullman fashion into a cot of the usual ambulance proportions.

Reports from Detroit on July 7 state that the Durant Motor Co. has reduced the prices on its various models, ranging from $\$ 20$ to $\$ 75$ a car. New price list compares as follows:

|  | New | old |
| :---: | :---: | :---: |
| Model- | Price. | Price. |
| Chassis. | \$710 | \$720 |
| Standard touring | 810 | 830 |
| Standard coupe. | 1,090 | 1,160 |
| Standard sedan | 1,150 | 1,190 |
| Special touring- | 930 | 950 |
| Special coupe | 1,160 | 1,235 |
| Special sedan | 1,280 | 1,310 |

Balloon tires were made standard equipment on all Durant models. All prices quoted are f. o. b. Lansing

The Paige-Detroit Motor Car Co. on July 9 announced a new de luxe 5 -passenger sedan priced at $\$ 2,395$ f. o. b. Detroit. Chassis is 131 inches, same as furnished with other Paige types. Body is 4-door type, 109 inches over all.

## Lumber Production and Shipments During May.

The "National Lumber Bulletin," published monthly by the National Lumber Manufacturers Association of Washington, D. C., and Chicago, Ill., on July 71925 reported May production and shipments as follows:
LUMBER PRODUCTION AND SHIPMENTS AS REPORTED MONTHLY SY MEMBER ASSOCIATIONS TO NATIONAL LUMBE
TURERS' ASSOCIATION FOR MAY 1925


Total production: May 1925, 1,463,728 M feet; May 1924, $1,465,965 \mathrm{M}$ feet.
LUMBER PRODUCTION AND SHIPMENTS AS REPORTED BY STATES LUMBER PRODUCTION AND SHIPMENTS AS REPO
BY MEMBER ASSOCIATIONS


- Includes mostly non-member mills, not distributed.


## Holiday Lull Affects Lumber Industry.

With the usual Fourth of July holiday and suspension of many mills for repairs, reports to the National Lumber Manufacturers Association for the week ending July 4 from 352 of the principal softwood mills of the country, with 29 fewer mills reporting than for the week before, indicate noticeable reductions in new business, shipments, and production. Comparing the reports received for last week a year ago, these three items are well ahead of 1924.
The report from the Southern Pine Association for unfilled orders was not received in time for publication. For 112 West Coast mills the unfilled orders were $380,415,853$ feet as against $365,536,146$ feet for 115 mills a week earlier.
Altogether the 352 comparably reporting mills had shipments $110 \%$ and orders $110 \%$ of actual production. For the Southern Pine mills these percentages were respectively 105 and 99; and for the West Coast mills 133 and 137.
Of the comparably reporting mills 331 (having a normal production for the week of $213,190,937$ feet) reported production $84 \%$ of normal, shipments $94 \%$, and orders $95 \%$ thereof.

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


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

\section*{1925 <br> 925 Increase <br> Production. | 6,527,450.171 |
| :--- |
| $6,357,699,787$ | | Shipments. |
| :--- |
| $6,456,375.255$ |
| $6,288,119,274$ | <br> $\underset{\substack{\text { Orders. } \\ 6.283 .546}}{ }$ | $6,283,546,035$ |
| :--- |
| $5,913,553,893$ | 369,992,142}

The mills of the California White \& Sugar Pine Manufacturers Association make weekly reports, but for a considerable period they have not been comparable in respect to orders with those of other mills. Consequently, the former are not represented in any of the foregoing figures. Nine of these mills reported a cut of $9,139,000$ feet, shipments $6,374,000$ feet, and orders $4,978,000$ feet. The reported cut represents $23 \%$ of the total of the California Pine region. As compared with the preceding week, from reports of the same number of mills, decrease is shown in all three items.

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

One hundred and fifteen mills reporting to West Coast Lumbermen's Association for the week ending June 27 manufactured $102,950,030$ feet of lumber; sold $98,527,268$ feet; and shipped $110,886,599$ feet. New business was $4 \%$ below production. Shipments were $12 \frac{1}{2} \%$ above new business.
Forty per cent of all new business taken during the week was for future water delivery. This amounted to $38,869,343$ feet, of which $23,369,403$ feet was for domestic cargo delivery: and 15,499 , 940 feet export New business by rail amounted to 1.792 cars.
Forty-one per cent of the lumber shipments moved by water. This amounted to $45,708,674$ feet, of which $31,045,542$ feet moved coastwise and intercoastal; and $14,663,132$ feet export. Rail shipments totaled 1,976 cars.
Local auto and team deliveries totaled 5,897,925 feet
Unfilled domestic carg3 orders totaled 148,456,020 feet. Unfilled export orders $75,900,126$ feet. Unfilled rail trade orders 4,706 cars
In the first twenty-six weeks of the year, production reported to West Coast Lumbermen's Association has been 2,622,935,624 feet; new business $2,673,775,956$ feet; and shipments $2,722,372,758$ feet

## Crude Oil Prices Rise-Gasoline Unchanged.

Advances in the price of crude oil during the past week, while not numerous, tend to show the trend of the markets. The Ohio Oil Co. on July 6 announced an advance of 10 c . a barrel in the price of Wooster crude oil, marking that product up to $\$ 225$ a barrel. On July 8 the Joseph Seep Agency advanced Corning crude oil 20c. a barrel to $\$ 225$. The Humble Oil \& Refining raised the price of high-gravity crude in Currie pool, Texas, effective July 9, to bring it in line with adjustment made by Texas Co. two weeks ago. This brings Currie crude 42 gravity and above to $\$ 225$ a barrel; under 42 remains at $\$ 2$. Previously all grades of Currie were posted at $\$ 2$ a barrel. Effective July 10 the Prairie Oil \& Gas Co. posted higher prices for crude oil in Oklahoma, Kansas and north Texas, resulting in increasing prices from 5 to 33c. a barrel. The increased prices posted for MidContinent crude oil by Prairie Oil \& Gas Co. divide the crude into 17 gradings, compared with six gradings previously. The new and old prices per barrel are as follows:


These prices were followed by the Sinclair Crude Oil Purchasing Co.

The wholesale market for Mid-Continent gasoline has been advanced to 13 c . a gallon, following the higher crude oil prices. Refiners have withdrawn all offerings, which up to that time were up to $123 / 8$ and $121 / 2 \mathrm{c}$. a gallon, according to July 10 press dispatches.

## Crude Oil Production Again Declines.

The American Petroleum Institute this week estimates that the daily average gross crude oil production in the Smackover heavy oil field was 220,400 barrels, a decrease of 17,850 barrels for the week ending July 4. The daily average production in the United States for the week ended July 4 was $2,152,350$ barrels, as compared with $2,173,850$ barrels for the preceding week, a decrease of 21,500 barrels. The daily average production in the United States, excluding Smack-
over heavy, decreased 3,650 barrels. The daily average production east of California was $1,491,850$ barrels, as compared with $1,519,350$ barrels, a decrease of 28,500 barrels.
California production was 661,500 barrels, as compared with 654,500 barrels for the preceding week, an increase of 7,000 barrels ; Santa Fe Springs is reported at 51,500 barrels, against 52,000 ; Long Beach, 107,500 barrels, against 108,000 ; Huntington Beach, 45,000 barrels, against 44,000 ; Torrance, 36,000 barrels, against 35,500 ; Dominguez, 31,000 barrels, no change ; Rosecrans, 22,000 barrels, against 22,500 , and Inglewood, 85,500 barrels, against 77,500.
The estimated daily average gross production of the MidContinent field, including Oklahoma, Kansas, north, east central and west central Texas, north Louisiana and Arkansas, for the week ended July 4 was $1,144,900$ barrels, as compared with $1,171.100$ barrels for the preceding week, a decrease of 26,200 barrels. The Mid-Continent production, excluding Smackover, Ark., heavy oil, was 924,500 barrels, against 932,850 barrels, a decrease of 8,350 barrels. The following are estimates of daily average gross production for the weeks indicated:


Raw Silk Imports, Stocks, Deliveries, \&c.
Under date of July 6 the Silk Association of America makes public the following statistics relative to raw silk imports, stocks on hand June 1 1925, \&c.:

RAW SILK IN STORAGE JULY 11925.
(As reported by the princlpal warehouses in New York City.)


## SUMMARY.

| January - |
| :---: |
|  |  |
|  |
| May- |
|  |  |
|  |
| Septemb |
|  |  |
|  |
| December- |
| $\xrightarrow{\text { Total }}$ |


| Imports During Month. ${ }^{\text {\| }}$ |  |  | Siorage at End of Month. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1925. | 1924. | 1923. | 1925 | 1924. | 192 |
| 37 | 36,364 | 32.592 | 58.732 | 44,398 |  |
| ${ }_{31,571}^{39,046}$ | 25.632 16.692 | 38, ${ }_{236}^{33,759}$ | 60,249 | 40.226 30.375 |  |
| 32,648 | 21,272 | ${ }_{27}^{27.414}$ | 49,271 | ${ }_{25,662}^{30,35}$ | 29,657 |
| ${ }_{41,074}^{41,512}$ | 29,684 | 23,727 | 42,517 | 27,074 | ${ }_{25,865}^{29,962}$ |
|  | 29.322 | ${ }_{25,622}^{2,1}$ |  | ${ }_{23,213}^{24,84}$ | ${ }_{22,914}^{25,814}$ |
|  | ${ }^{36,380}$ | 36,092 |  | 30,075 | 25,459 |
|  | ${ }_{37.646}^{48,551}$ | 28,837 |  | 442,398 | ${ }_{32,679}^{27,367}$ |
|  | 37.646 <br> 44.057 | 27,944 |  | 55,516 | ${ }^{325,398}$ |
|  | 39.978 | 28,835 |  | 61.533 | 40,959 |
| 222,935 | 386.511 |  |  |  |  |
| 37.156 | 32.209 | 29.18 | 48 | 4 | 33,3 |



| Approximate Deliveries <br> to <br> American Mills.a |  |  | In Transit Between Yokohama, Kobe and New York, End of Month |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 25. | 24. | 1923. | 1925. | 192 | 1923 |
| 39,885 | 32,925 | 34,680 | 18,900 | 13,700 |  |
| 37,529 | 29,804 | 36.231 | 12,400 | 8,700 | 12,300 |
| 45,157 40,040 | 26,543 <br> 25 <br> 285 | 33,515 | 12,705 | 9.600 | 11,300 |
| 40,040 38,266 | ${ }_{28,272}^{25,985}$ | 38,193 24,509 | 16,969 19 | 12,400 | 13,900 |
| 38,266 | 23,272 | 24,509 27,824 | 19,100 15,000 | 13,100 | 11,400 |
|  | 30,982 | 28,573 | 15,000 | 14.000 18.700 | 11,000 16,400 |
|  | 29,888 | 33,547 |  | 30,000 | 16,500 |
|  | 36,658 | 26,929 |  | 12,000 | 5,200 |
|  | 35,794 | 25.917 |  | 19,200 | 14,400 |
|  | 33,125 33 | 25.225 |  | 21,200 | 15,000 |
|  | 33,961 | 23,274 |  | 24,000 | 22,800 |
| 240,452 | 367,101 | 358,417 |  |  |  |
| 40.075 | 30,592 | 29,868 | 15,846 | 16,383 | 867 |

* Imports at New York during curient month and at Pacific ports previous to the time allowed in transit across the continent. $a$ Includes re exports.. $b$ Includes
goods held at railroad terminals on June 20.

Transactions in Grain Futures During June on Chicago Board of Trade and Other Contract Markets.
The 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 June 1925, together with monthly totals for all "contract markets," as reported by the Grain Futures Administration of the U. S. Department of Agriculture, were made public on July 7 by J. W. T. Duvel, in charge of the Chicago office of the Grain Futures Administration.

Total transactions during the month at all the markets aggregated $2,677,958,000$ bushels, as compared with $1,443,067,000$ bushels in the same month last year. On the Chicago Board of Trade transactions in June were 2,413,613,000 bushels, this contrasting with $1,260,644,000$ bushels a year ago. In the summary given below the figures listed represent sales only, there being an equal volume of purchases.


## Steel Corporation's Unfilled Orders Show Further Decrease.

The United States Steel Corporation issued yesterday (July 10) its regular monthly statement showing unfilled orders on the books of the subsidiary corporations as of June 301925 to the amount of $3,710,458$ tons. This is a decrease of 339,342 tons from the orders on hand May 31 and of 736,110 tons from the unfilled tonnage on April 30. Last year, however, on June 30 the total of unfilled tonnage stood at only $3,262,505$ tons, though on June 301923 the total was $6,386,261$ tons. In the following we show the figures back to the beginning of 1921. Figures for earlier dates may be found in the issue of the "Chronicle" for April 14 1923, page 1617.



## Further Decline in Steel Production.

A further reduction occurred during June in the production of steel bringing the output down to the lowest level since November last. The American Iron \& Steel Institute in its regular monthly statement issued July 9 puts the production of steel ingots in June 1925 by companies, which in 1924 made $94.43 \%$ of the steel ingot production in that year, at $3,028,423$ tons, of which $2,538,988$ tons were openhearth, 476,945 tons Bessemer and 12,490 tons all other grades. The calculated production for all companies on this basis during June 1925 was $3,207,056$ tons, which compares with $3,458,253$ tons in May, $3,587,524$ tons in April and $4,198,520$ tons in March, but with only $2,065,676$ tons in June 1924. The average daily output during June 1925 was 123,348 tons, which contrasts with 133,010 tons in May and 137,982 tons in April. In March 1925 the daily output was as high as 161,482 tons. In June last year, however, the daily average production was only 82,627 tons, which was the lowest figure for that year. In the following we show the details of production back to Jan. 1924: MONTHLY PRODUCTION OF STEEL INGOTS, JAN. 1924 TO DEC. 1924. in Reported for

| Months | OpenHearth. | Bessemer. | $\begin{gathered} \text { All } \\ \text { Oth. } \end{gathered}$ | Monthly Production Companies Reporting. | Calculated Monthly Production All Compantes. | No of ing Days. | Approxtmate Daily Froduction All Compantes. Gross Tons. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & 1924 . \\ & \text { January } \end{aligned}$ | 2,766,534 | 667,032 | 12,577 | 3,446,143 | 3,649,913 | 27 | 135,182 |
| February. | 2,902,641 | 695,905 | 14,085 | 3,612,631 | 3,826,246 | 25 | 153,050 |
| March - | 3,249,783 | 706,801 | 15,260 | 3,971,844 | 4,206,699 | 26 | 161,796 |
| April | 2,575,788 | 573,381 | 12,356 | 3,161.525 | 3,348,466 | 26 | 128,787 |
| May | 2,060,896 | 425,099 | 6,648 | 2,492,643 | 2,640,034 | 27 | 97,779 |
| June | 1,637,660 | 310,070 | 2,622 | 1,950,352 | 2,065,676 | 25 | 82,627 |
| 6 months. | 15,193,302 | 3,378,288 | 63,548 | 18,635,138 | 19,737,034 | 156 | 126.519 |
| July | 1,525,912 | 241,880 | 5,162 | 1,772,954 | 1,877,789 | 26 | 72,223 |
| August.-. | 2,042,820 | 361,781 | 5,764 | 2,410,365 | 2,552,891 | 26 | 98.188 |
| September | 2,252,976 | 409,922 | 6,864 | 2,669,762 | 2,827,625 | 26 | 108,755 |
| Oetober | 2,505,403 | 438,468 | 7.058 | 2,950,929 | 3,125,418 | 27 | 115,756 |
| November | $2,479,147$ $2,811,771$ | 459,349 546,506 | 8,403 11.707 | $2,946,899$ $3,369,984$ | $3,121,149$ $3,569,251$ | ${ }_{26}^{25}$ | 124.846 137,279 |
|  |  |  | 108,506 | 34,756,031 | 36, | 312 | 117,984 |
| 1925. |  |  |  |  |  |  |  |
| January -- | 3,262,748 | 689,996 |  |  |  |  |  |
| February - |  | 602.042 614.860 | $\begin{aligned} & 13,014 \\ & 13,633 \end{aligned}$ | $\begin{aligned} & 3,547,020 \\ & 3,964,662 \end{aligned}$ | $\begin{aligned} & 3,756,243 \\ & 4,198,520 \end{aligned}$ | 24 | 156,510 161,482 |
| April. | 2,857,802 | 515,715 | 14,182 | 3,387,699 | 3,587,524 | 26 | 137,982 |
| May | 2,754,130 | 497.708 | 13,790 | 3.265,628 | 3,458,253 | 26 | 133.010 |
|  | 2,538,988 | 476,945 | 12,490 | 3,028,423 | 3,207,056 | 26 | 123,348 |
| 6 months | 17,681,801 | 3,397,266 | 79,069 | 21,158,136 | 22,406,160 | 155 | 144,556 |

Steel and Iron Markets Steady-Pig Iron Price Falls.
That consumption will continue through July and August on a scale well above that of the summer of 1924 is indicated as the steel trade enters on the second half of the year, according to the opinion of the "Iron Age" this week. Today's mill operations are slightly below those of the week beiore the holiday. However, the number of new orders and the firmer attitude of some leading producers in respect to prices are taken as favorable signs, together with the fact that in the heavier products June business showed an improvement over May, even though small, adds the "Age," giving further details as follows:
Estimates of June production of steel by the larger companies bear out Estimat-s of June production of steel review, that operations last month the week-to-week statements in country's capacity at $54,000,000$ tons, this would mean tver $3.100,000$ tons of ingots for June and a total of more than would mean tver $3,100,000$ tons of ingots for
$221 / 4$ million tons for the first half of the year.
In only two other six-month periods has the country produced more steel than in the first six months of 1925 . One of these was the first half of 1923, with its high record of $23,327,000$ tons, and the other was the second half of 1918 , with $22,531,000$ tons.
Now that mill schedules have been more closely gaged to the country's actual consumption of steel, the extent to which buyers can count on prompt shipment is getting more attention in connection with the depletion of consumers' stocks. July developments on this point will be closely watched. Some access of strength is seen in the sheet market from the efforts
manufacturers to get 4.20 c . for galvanized, 3.15 c . for black and 2.30 c . for mane annealed; but 3.10 c . for black sheets is still being done.
Cold rolled strip steel is the other product on which attempts at price betterment are being concentrated.
In the Pittsburgh district tin plate and pipe mills still lead in activity, current operations being estimated above $85 \%$. The Southern Natural Gas \& Fuel Co. of Oklahoma for 60 miles ( 6,400 tons).
Inquiries from the Central Railroad of Georgia for 1,000 freight cars and from the Texas \& Pacific for 750, and the ordering of 367 passenger and baggage cars by the Pennsylvania represent the chief activity in railroad equippurchase of new cars, will repair 1,000 in its own shops.
Track supplies lately closed include 12,500 kegs of spikes and bolts and there is inquiry for 20,000 kegs. That the railroads are running close on their stocks of steel appears from various orders ranging from 300 to 1,000 tons of plates, shapes and bars.
Structural steel work, both in awards and inquiries, was the smallest in months in the holiday week. The largest inquiry is for 7,700 tons for a pier for the Erie RR. on the Hudson River.
At Cleveland, with six Lake vessels recently under inquiry, the Canadian National Ry. has asked bids on two barges calilng for 6,000 tons of steel. A third-quarter contract price below $\$ 35$ at Youngstown for sheet bars seems less likely now than a fortnight ago, when sheet producers were seeking a reduction to $\$ 33$.

Pig iron business in all selling centres has dropped off in the past fortnight. The good buying movement of May and early June did not help prices. Statistically, the main factors in the situation since May 1 are reuced production, increase in sales and unfilled
hange in shipments or in stocks at furnaces. as contracted for upward of 100,000 tons in the past week, and sales of low-grade ore amounted to 24,000 tons.
The German Raw Steel Association has been extended until October 1929. The proposed international rail syndicate is still under discussion. Meanwhile, Belgium and France are considering the taking of round lots of German rails on reparations account.
Pig iron, according to the "Iron Age" composite price, is down to $\$ 1896$ a ton, from $\$ 1913$ last week, the change being entirely in the Southern mark.

Finished steel remains at 2.431c. per lb., the "Iron Age" composite price showing no change. It has been within $2 \%$ of that figure for about three months.

The usual comparative price table follows:
July 7 1925, Finished Steel, 2.431c. perPound
Based on price of steel bars, beams, tank One week ago,
plates, plain wire, open-hearth rails. $O$ One month ago, plates, plain wire, open-hearth rails, One month ago,
Ing 88\% or the Uly 7 1925, Pig Iron, $\$ 18.96$ per Gross Ton.
Based on average of basic and foundry (One week ago,
irons, the basic being Valley quotation,
One month ago,
irons, the basic being Valley quotation, One month ago,
the foundry an ayerage of Chicago, One year ago,
the foundry an average of Chicago, One year ago,
Philadelphia and Birmingham.



Whether July will be a turning point in the iron and steel situation, after three months of steady retrenchment, remains an open question, declares the July 8 "Iron Trade Review." All indications are that the process of curtailment is nearly spent and that supply and demand have been brought close to a balancing position. The movement of material, while well sustained, is yet to show any trustworthy signs of an early expansion. In all events, however, the record is decidedly better than a year ago, when a condition of heavy production in the early months followed by a sharp decline by midyear prevailed. Sixty to $65 \%$ operations of the steel works to-day are fully $20 \%$ above the rate this time in 1924 and which was lowest in July. The steadiness of the present situation is more and more cause for hopeful sentiment and increasing expectations that subsequent changes will be for the better, continues this trade journal, adding:
Bookings at the Chicago mills during the past six weeks are fully $25 \%$ in excess of last year. In sheets and tin plate a margin gain of 10 to $15 \%$ half was uniformly large with some mills reporting June business as the best in their history
Complete returns for June pig iron production show changes over May even more moderate than the preliminary returns had indicated. Loss in the average daily output was $5.6 \%$ against shrinkage of 11.7 and $20 \%$,號 and 25 in April. The total in blast represented $47.9 \%$ of the total workable ist of the country.
Actual production of coke and anthracite pig iron for the first half of 1925 was $19,981,830$ tons, a gain of $1,558,413$ tons, or $8.94 \%$ over 1924 . That railroads will prove heavier buyers during the last half than during the first six months, especially of equipment, is the view generally held. he aulorthe industry rate of activity beyond the most sanguine predictions.
State subsidies to revive languishing British pig iron conditions are being talked of now that manufacturers realize there is small chance of their obtaining the tariff protection which they had petitioned.
The composite this week on 14 representative iron and steel products is $\$ 3745$. This compares with $\$ 3745$ last week and $\$ 3733$ the preceding week.

## June Pig Iron Output.

Actual returns for the pig iron production in June show that the estimate quoted from the "Iron Age" of last week, July 2, was close to the real output. Final figures place the total at $2,673,457$ gross tons, or 89,115 tons per day. This is 243 tons in excess of the daily rate published last week, when the output for the last two days was estimated by the companies reporting. The June output at 89,115 tons per day was 5,427 lons less than the daily rate in May, a decrease of $5.7 \%$. The net loss of furnaces was 7 instead of 5, as estimated last week, 2 having been blown out on June 30, adds the "Iron Age," giving further details as follows:
The production of coke pig iron for the 30 days in June amounted to $2,673,457$ tons, or 89,115 tons per day, as compared with $2,930,807$ tons, or 94,542 tons per day for the 31 days in May. The June output is the lowest for the year, but is still considerably higher than that of last year at this time.

There were 10 furnaces blown out or banked and 3 blown in, a net loss of 7 , bringing the number of furnaces active on July 1 to 189 . The daily capacity of these 189 stacks on July 1 is estimated at about 86,250 tons, compared with 89,550 tons per day for the 196 furnaces active on June 1 .
Of the 10 furnaces shut down ast month. 5 were Steel Corporation stacks, 4 were independent steel company 0 independent steel company furnaces were blown in.

The production for the half year has been $19,011,948$ tons, which compares with $17,434,492$ tons for the first half of 1924 and with $20,841,534$ tons for the first half of 1923
total pig iron production by months-Gross tons.
January
February
March.
February
March
Aprll....
May
June
 $17,434,492$
$1,784,899$

| $1,784,899$ |
| :--- |
| $1,887,145$ |
| $2,053,264$ |
| $2,47,127$ |
| $2,509,673$ |
| $2,961,702$ |

31,108,302
$\qquad$
$3,370,336$
$3,214,143$ $3,214,143$
$3,564,247$
$3,258,958$
$2,930,807$
$2,673,457$
$\longdiv { 1 9 , 0 1 1 , 9 4 8 }$
*These totals do not include charcoal pig iron. The 1924 production of thisiton
was 212 , 710 tons.
June

|  | Steel Works. | Merchant. | Total. |
| :---: | :---: | :---: | :---: |
| ${ }_{\text {June }}^{1924}$ - May | ${ }_{50,176}^{62,176}$ | 22,182 | 84,358 |
| June | 50,237 43,253 | 17,304 | ${ }^{67,541}$ |
| August | 45.591 | 15,284 | 60,875 |
| September | 50,312 | 18,130 | 68,442 |
| October | ${ }_{63,230}^{59,92}$ | 19,955 | ${ }^{79,907}$ |
| December | 76,682 | 18,857 | ${ }^{835,659}$ |
| 1925-January | 86,856 | 21,864 | 108,720 |
| February | 90,707 | 24,084 | 114,791 |
| April | - ${ }_{83} 9.781$ | 24, ${ }^{24,234}$ | 114.975 |
|  | 74,415 | 20,127 |  |
|  | 70.452 | 18.663 | 89,115 |

## PRODUCTION OF STEEL COMPANIES-GROSS TONS.

|  | -Total |  | $\begin{aligned} & -S p t \\ & -19 \end{aligned}$ | eleisen a | $2 d \text { Ferro }$ | nganese* |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1924. | 1925. | Ferrom. | Splegel. | Ferrom. | Spiegel. |
| Januar | 2,274,005 | 2,692,537 | 20,735 | 7.948 | 23,578 | 5,418 |
| March | - $2,410,658$ | 2,539,785 | 22,405 | 9,870 | 18,184 | 4,910 |
| April | 2,463,027 | 2,514,828 | 23,580 | 13,796 |  | 5,449 |
| May | 1,927,461 | 2,306,887 | 14,993 | 9,336 | ${ }_{22}$ | 5,341 |
| June | 1.507,110 | 2,113,566 | 20,049 | 9,405 | 19,836 | 4,972 |
| Half year | 13,256,826 | 14,980,598 | 124,113 | 54,595 | 125,787 | 31,384 |
| July - | 1,343,952 |  | 14,367 | 15,328 |  |  |
| August | 1,413,314 |  | 10,718 | 8,010 |  |  |
| September | 1,509,360 |  | 13,263 | 5,033 |  |  |
| October - | 1,858,502 |  | 7,780 | 10,047 |  |  |
| November | 1,896,886 |  | 13,448 | 8,835 |  |  |
| December | 2,377,141 |  | 21,220 | 5,284 |  |  |
| Year_....-......--23,656,981 |  | -...-.-.- 204,909 | 204,909 | 107,132 |  |  |
| * Includes output of merchant furnaces. <br> $\delta$ Ferromanganese and splegeleisen included. |  |  |  |  |  |  |
| Coal Production Gains a Trifle, but Prices RemainPractically Unchanged. |  |  |  |  |  |  |

The production in the majority of the producing districts has increased during the past week, but prices are still at the same low level, observes the "Coal Trade Journal's" Eastern market review this week. In the central Pennsylvania section the usual midsummer dulness prevails but loadings are ahead of last month and of June 1924. In the Pittsburgh unionized district production is low and spot trading is the dominant feature of the market. Prices are unchanged though some cars have had to be moved at slightly under the market prices in order to avoid demurrage. Industrial demand has increased slightly and by-product coke sales are steady. Slack is a trifle easier. Foundry coke in the Connellsville district is steady and in better condition than the furnace, continues the report, from which we quote further as follows:
In the Fairmont field of northern West Virginia the cement mills are contracting for slack at 10 cents under the price prevailing during June. Demand for mine-run has decreased slightly as has that for prepared, except for shipments to the Lakes. Railroads are expected to contract soon. The non-union tonnage is $86 \%$ of the total for the district. In southern West Virginia production is still increasing in both high and low volatile fields and prices have not receded. Smokeless quotations are unchanged with the exception of lump, which is lower in inland eastern markets. High volatile lump prices are softer in the west but egg is in and to tidewater. In the weak. Large shipments are going to the Lakes tracting is practically absent and, with production increasing, prices are held at an extremely low level. In Virsinia, however, conditions are unchanged with production at two-thirds capacity, most of the movement being on contract. Coke in this section is still sluggish.
Increased inquiry for export is the feature of the Baltimore coal market. On account of the predicted strike of the miners in Great Britain, foreign consumers are getting anxious about their ruel supplies and inquiries for American coals have increased greatly during the past week. Prices, however, remain unchanged. The anthracite market is dull and prices are the same as prevailed in June.
Last week started out to be dull in the Philadelphia market, but, on account of the anthracite conference, finished with the trade showing considerably more interest. Retailers have advanced their prices from 15 to 25 cents a ton to take care of the raises in the wholesale prices since April 1. Bituminous prices show little change. The New York market is unchanged In spite of all the tale of strikes. The line companies raised the prices che asual 10 cents on July 1 and some of the incependent companies followed their lead. This motion did not mean very much, however, as good coal can be bought now at practically the same prices ruling during the past few weeks. There was week, prices being a shade softer if anything. At Boston the market declined 5 cents, diers and slightly lower prices granted No England slack market is good and sales of all-rail coal
week. The New End
have increased slightly. The anthracite situation in New England is practically unchanged and no advance in retail prices has taken place Taken as a whole, the tone of the coal market in the east is slightly etter than in the past few weeks
While actual conditions in the marketing of coal showed little discernible difference during the past week from recent preceding weeks, nevertheless two recent developments are fraught with far-reaching possibilities to the trade-the threat of a nationwide strike by John L. Lewis and the report of coal stocks by the Geological Survey, declares the "Coal Age" on July 9. The industry as a whole will take the Lewis threat calmly, knowing the size of the job the union leader already has on his hands in West Virginia and confident that the Government would quickly step in in the event of dangerous tie-up at the mines. Realization of the extent of the shrinkage in reserve coal stocks, as revealed in this week's report, may be a different story. Whether it will prove to be the needed impetus that the market lacked, the next few weeks will show, adds the "Age" summary, from which further details are quoted herewith:
A shipment of western Kentucky strip mine-run that sold in Chicago last week on the basis of 95 c . per ton f . o. b. mine gave the Midwest market another bump, shaking the confidence of Illinois and Indiana producers who were trying to maintain prices on 2-inch screenings. Western Kentucky is in poor shape and eastern Kentucky is dissatisfied with prices, a plentiful car supply and many mines running full, making coal too plentiful. Business at the head of the Lakes is at a standstill. Conditions are somewhat steadier in the Southwest, the situation being practically unchanged in
Colorado and Utah.

Lake buying has been heavier during the last week, and as a result the Cincinnati market has stiffened. A slight pick-up is in evidence in sout ight Ohio also, but there is no change in eastern Ohio. Demand cons of lifting. at Pittsburgh. The depression in New England shows no signs of liftingAt New York and Padtimore couraging signs a
and Birmingham
Anthracite consumers display nothing but indifference despite the nearness of the wage parley, but it is not unlikely that a change of front will be in evidence when news from the scene of hostilities begins to spread. Cheser, is causing nearly as much difficulty as pea. The steam sizes are quiet. As causing nearly as much difficulty as pea. The steam sizes are quiet. As The "Coal Age" index of spot prices of bituminous coal remained stationary during the past week, standing on July 6 at 160, the corresponding price being $\$ 194$.
Dumpings at Lake Erie ports during the week ended July 5, according to the Ore \& Coal Exchange, were: Cargo, 733.042 net tons; steamship fuel, 47,258 tons-a total of 780,300 net tons, compared with 912,945 tons in the preceding week. Hampton Roads dumpings in the week ended July 2 totaled 401.083 net tons, compared with 447,290 tons in the previous week.

## Coal Production Slightly Larger.

The weekly report on the production of bituminous and anthracite coal and beehive coke, issued by the Department of Commerce, through the Bureau of Mines, July 3 1925, sinows increases in the production of the first two fuels but a decrease in the output of coke. The report follows:
The total output of bituminous coal during the week ended June 27 , in cluding lignite and coal coked at the mines, is estimated at. $8,679,000$ net tons, an increase over the preceding week of 279,000 tons, or $3.3 \%$.
Estimated United States Productio
Total Bituminous

June 13
Daily
June 20


## Daily average_-....--- $1,447,000$

of Bituminous Coal (Net Tons). (a)
Including Coal Coked.
$2 \%$ Original estimates corrected for usual error, which in past has averaged of days in the two years. $c$ Revised from last report to subject to revision.
The total output for the calendar year 1925 to June 27 is $231,795,000$ net tons. Corresponding figures for recent years are given below:


Estimated United States Production of Anthracite (Net Tons).

| Week Ended- | Week. | Cal. Year |  | Cal. Year |
| :---: | :---: | :---: | :---: | :---: |
| June 13...... | Week. | to Date (a) |  |  |

 June 27 -.................... $1,844,000 \quad 44,435,000 \quad 1,918,000 \quad 45,145,000$ 2 years. Estimated Production of Bechive Coke (Net Tons).

| $\begin{aligned} & \overline{\text { June } 27} \\ & 1925 .(b) \end{aligned}$ | Week Ended <br> June 20 <br> 1925. (c) | June 28 | $\begin{gathered} 1925 \\ \text { tot } \\ \text { Date. } \end{gathered}$ | $\begin{gathered} 1924 \\ \text { to } \\ \text { Date. (a) } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Pennsylvania and Ohio- 91,000 | 93,000 | 85.000 | 3,984,000 | 4,728.000 |
| West Virginia | 9,000 | 6,000 | 311,000 | 316,0 |
| Ala., Ky., Tenn. \& Ga_ 15,000 | 15,000 | 18,000 | 512,000 | 512,000 209,00 |
|  | 5,000 | 5,000 | 198,000 |  |
| Colorado \& New Mex-- <br> Washington and Utah.-- | 5,000 | 5,000 | 109,000 | 104 |
| red States total .--- 127,000 | 129,000 | 125,000 | 5,230,000 | 6,004 |
| 1,0 | 22.00 | 21,000 | 4. |  |

$a$ Adjusted to make comparable the number of day

## Current Events and Discussions

The Week With the Federal Reserve Banks.
The consolidated statement of condition of the Federal Reserve banks on July 8, made public by the Federal Reserve Board, and which deals with the results for the twelve Federal Reserve banks combined, shows a decline of $\$ 61$,300,000 in holdings of discounted bills, of $\$ 14,600,000$ in Government securities, and of $\$ 8,400,000$ in acceptances purchased in open market, with the result that total earning assets went down $\$ 84,300,000$ to $\$ 1,042,800,000$. Federal Reserve note circulation declined $\$ 700,000$ and cash reserves $\$ 3,100,000$, while non-reserve cash increased $\$ 2,300,000$.

All Federal Reserve banks report smaller holdings of discounted bills, with the exception of San Francisco and Dallas, which show increases of $\$ 8,600,000$ and $\$ 1,400,000$, respectively. The principal decreases were: New York, $\$ 27,300,000$; Chicago, $\$ 16,000,100$; Cleveland, $\$ 6,500,000$; Boston, $\$ 6,300,000$; Philadelphia, $\$ 5,900,000$, and Richmond, $\$ 4,300,000$. After noting these facts, the Federal Reserve Board proceeds as follows:

The Federal Reserve Bank of New York shows a decrease of \$8,500,000 in holdings of acceptances purchased in open market, and Philadelphia a decline of $\$ 2,100,000$, while the Boston bank reports an increase of $\$ 1,900$,000 and Dallas of $\$ 1,500,000$. The system's holdings of Treasury notes went down $\$ 7,900,000$ and of Treasury certificates $\$ 7,000,000$, while holdings of United States bonds increased $\$ 300,000$.

The principal changes in Federal Reserve note circulation during the week comprise a decrease of $\$ 4,800,000$ reported by the New York bank, $\$ 2,900,000$ by Boston and $\$ 2,700,000$ by Philadelphia, and increases of $\$ 4,700,000$ and $\$ 2,900$
San Francisco banks.
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 143 and 144. A summary of changes in the principal assets and liabilities of the Reserve banks during the week and the year ending July 81925 follows:


## The Week With the Member Banks of the Federal

 Reserve System.The principal changes in the condition of 733 reporting member banks in leading cities during the week ending July 1, as shown in the statement issued by the Federal Reserve Board, comprise increases of $\$ 170,000,000$ in loans and discounts, $\$ 12,000,000$ in investments, $\$ 329,000,000$ in net demand deposits, and of $\$ 52,000,000$ in borrowings from the Federal Reserve banks. It should be noted that the figures for these member banks are always a week behind those of the Reserve banks themselves. The New York City members reported increases of $\$ 137,000,000$ in loans and discounts, $\$ 12,000,000$ in investments, $\$ 194,000,000$ in net demand deposits, and of $\$ 24,000,000$ in borrowings from the Federal Reserve Bank.

Loans on stocks and bonds went up $\$ 134,000,000$, the principal increases being $\$ 119,000,000$ in the New York district and $\$ 14,000,000$ in the Boston district. "All other" loans and discounts, largely commercial, increased $\$ 30,000$,000, the New York district reporting an increase of $\$ 20$,000,000 and the Chicago district of $\$ 8,000,000$. Further
comments regarding the changes shown by these member banks are as follows:
Investments in United States securities show a reduction of $\$ 5,000,000$. the decrease of $\$ 13,000,000$ in Treasury certificates being partly offset by an increase of $\$ 8,000,000$ in United States bonds and Treasury notes Holdings of other bonds, stocks and securities went up $\$ 10,000,000$ and $\$ 9,000,000$ in the Ohicago and New York districts, respectively, while banks in the Cleveland district reported a decline of $\$ 5,000,000$ in this item Net demand deposits show an increase of $\$ 329000000$ of which $\$ 211$. 000,000 was in the New York district, $\$ 28,000,000$ in the Boston district $\$ 27,000,000$ in the Chicago district, $\$ 22,000,000$ in the San Francisco district and $\$ 15,000,000$ and $\$ 13,000,000$. respectively, in the Cleveland and Kansas City districts.
Borrowings from the Federal Reserve banks increased $\$ 52,000,000$, the New York district reporting an increase of $\$ 29,000,000$ and Chicago an ncrease of $\$ 15,000,000$, while a reduction of $\$ 12,000,000$ was reported by the San Francisco district.
On a subsequent page-that is, on page 144 -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 ( - )
oans and discounts, total.
Secured by U. S. Govt. obligations.
Secured by stocks and bonds....-
Ale other--. otal.--


retroactive and this might disturb the Parliamentary program. Therethe had decided to follow the ordinary practice.

One-Day Suspension of Berlin Bourse in Protest Against Change in Revaluation of Pre-War Bonds.
The closing on July 8 of the Berlin Bourse and the Stock Exchanges at Berlin, Hamburg, Frankfort, Cologne and Dresden, was of one day's duration, the reopening occurring on the succeeding day. As to the reason therefor, we quote the following from Berlin Associated Press cablegrams July 8: German exchanges ceased to operate to-day by reason of the action
taken by the Bourse Committee in protest delay in enacting a definite rtee in protest against the Government's decision of the Revaluation Committee of the Reichstag to differentiate between old and new holders of paper mark State loans.
The committee was further prompted to close the Berlin exchange by the market would be stopped, a movement in this direction securities on as soon as the Reichstag committee's action became known having begun Frankfort, Cologne, Hamburg, Dresden and
lead in closing their exchanges.
The Bourse Committee decided to make representations at Cabinet. It is authoritatively stated in financial circles that the once to the will make plain to the Government that it must not continue committee political parties, but must formulate definite proposal continue to bend to The Reichstag committee's plan allows new holders and are to them loan securities a revaluation of only $21 / \frac{1}{\%}$, and old subscribers $5 \%$, asserted that this differentiation is opposed by the members of the and it is as well as by experts. The argument is offered that the parties bexind the Government are trying to force concessions in revaluation incompatible with sound economics.
The "Boersen Zeitung," pro-Government financial organ, berates the political parties, declaring: "The Reichstag parties no longer deem it necessary to respect the Government set up by themselves as the authority. In parties chansinges have recurred again and again of the Government The closing of the tiale closing of the Bourse and other exchanges has no bearing on indusThe Bourse ctocks. The Bourse will resume to-morrow
oans and in officil shaken if the distinction proposed dy declarations regarding them would be etween old and new holders of paper mark Stag srevaluation committee The Bourse committee decided that until further notice should prevail. quotations on German municipal bonds and bonds of States of the German
While reopening on the 9 th, the exchange directors, says a copyright message to the New York "Times," stuck to their decision not to give pre-war loan bond quotations until the Reichstag finally decides upon the revalorization of these bonds, concerning whether the Government will differentiate between new and old bondholders. The same account states: The Revalorization Bill passed its third reading to-day, the Reichstag making changes giving an holders $5 \%$ of the face value on national, State

The Associated Press advices of that day (July 9) stated: While the Berlin Bourse resumed quotations of pre-war loan bonds to-day after yesterday's closure, financial circles continued to protest the action of the Reichstag's revaluation committee in differentiating between old and new holders of paper mark State loans.
A memorial submitted by the Bankers' Association to the Finance Ministry sas German provinces whir encounter great difficulties if the revaluation committee's proposal prevails. The Bankers' Assoclation says the situation is so grave it is compelled to protest, although ordinarily its business is not the sard the interests of any particular group of bondholders.
mittee would undermine public confidence in the Governmevaluation comof its bids and cone gater of its bonds and charges that "purely political motives" underlie the
It is said in fina
program for the revalal circles that as soon as the Government's original program for the revaluation of German paper mark State loans was sub-
mitted to the Reichstag many people, trusting in the Government's promise mought these loans as a permanent investment the Government's promise, calculated upon this revaluation plan. These holders now find the value
coltions of their investments in the paper mark. These holders now find the value revaluation committee's figures mark

## Progress of Hungary's Reconstruction.

The results achieved by Jeremiah Smith Jr., the Com-missioner-General of the League of Nations for Hungary was one of the outstanding topics of interest in the 34th session of the Council of the League, held in Geneva in June It is stated that the progress of reconstruction in Hungary has been more than encouraging. At a public meeting of the Council of the League, which was held on June 9 of this year, these results were summarized before the Council as follows:
Among the principal questions dealt with by the Council were those concerning the financial reconstruction schemes in Austria and Hungary The Hungarian scheme has so far succeeded that for the first financia year since the reconstruction period began in May 1924 there will be a substantial surplus instead of a deficit, for which 100 million gold crowns were allowed for in the original plan. It is estimated, also, that the budget for the next financial year will also have a surplus, and in addition to this the currency has been stabilized and the volume of trade increased. The Council was therefore able to meet the request of the Hungarian Government for a necessary increase in the salaries of State officials, and gave loan of 233 million gold crowns crowns to be released from the reconstruction foan of 233 million gold crowns (two-thirds of which still remain in hand) General. The Council at the same time exproval of the CommissionerGeneral. The Council at the same time expressed the earnest hope that the rapid progress in the negotlation countries concerned would result in reduction of barriers which impede the flow of both exports and imports.

## Finance Minister de Stefani of Italy Resigns With Signor Nava-Count Giuseppe Volpi New

## Finance Minister.

The resignations of Minister of Finance de Stefani of Italy and Minister of Economy de Nava were presented to and accepted by Premier Mussolini on July 8. A copyright cablegram to the New York "Times" from Rome, July 8, said:

The resignation of De Stefani, who gained credit by ridding Italian fnances of a chronic deficit of several billion lire yearly, is attributed chiefly to loss of prestige through the unhappy results of his decrees on Stock Exchanges and the recent depreciation of the lira. He has been the object of violent attacks by the extreme wing of Fascismo and also responsible financial circles.
Nava's resignation is attributed to bad health, but may have been influenced by Mussolini's swing toward intransigence which has led him gradually to rid himself of all non-Fascist Ministers. It is stated that the esignation is devoid of political significance as the National Popular Party which he leads, will continue to support the Fascist Cabinet
The same paper in further copyright advices July 9 said in part:
The Cabinet crisis has been solved within 24 hours with the appointment of Count Giuseppe Volpi to succeed De Stefani as Minister of Finance, and Deputy Giuseppe Belluzzo to succeed Signor Nava as Minister o National Economy
Premier Mussolini's selections have created an excellent impression, not a single word of criticism being heard even in the Opposition camp. Official news of the appointments had a strong reaction on the Stock Exchanges, a considerable hardening of prices being the most notable feature of to day's trading
Both Count Volpi and Signor Belluzzo are Fascisti and therefore Premier Mussolini now heads a Cabinet all the Ministers of which are blackshirts. They, however, joined the movement comparatively recently and are exponents of the mederate wing.

## Economic Situation in Greece

The ecunomic situation in Greece was profoundly affected during the past two years by the arrangement entered into between the Greek and Turkish Governments at the Lausanne Convention in January 1923, for the mutual interchange of their respective nationals. This condition was brought about as a climax of the unsuccessful war with Turkey and the determination of Turkey as a result of her victory to drive from her territory all people of Greek origin, although these people had resided in Turkey for centuries and were as much indigenous to the soil as any of the other peoples making up the Turkish Empire, according to advices received by Bankers Trust Co. of New York from its Foreign Information Service, which under date of July 7 says:
In the two years which have elapsed since the arrangement at Lausanne, it has been necessary for the Greek Government to find homes for upwards of $1,300,000$ refugees from East Thrace and Anatolia. On the other hand, under the terms of the agreement, approximately 300,000 Turks have gone from Greece to Turkey. The net increase in the population of Greece brought about by these events has been $18 \%$. The immediate effect of the influx of the refugees on the internal conditions of Greece was very serious, the destitute condition of the greater number of them adding a further burden to the already depleted finances of the country. Imports of foodstuffs and clothing had to be paid for to a great extent out of the national Treasury. However, with the aid of the Refugees Settlement Commission and the Refugee Loan, which was concluded at the end of 1924 under the auspices of the League of Nations, most of the refugees have been settled on farms and in industries and have been transformed into a productive factor. The Commission reports them as having proved to be laborious, intelligent and honest, and their contribution to the prosperity of the country is felt already in

Bankers Trust Co. points out that it seems as if the industrial conditions in Greece might be as greatly affected by these refugees from Turkey as industrial conditions in England were affected in the 16th century by the incoming of the Huguenot refugees from France. One of the most important industries brought to Greece by the Greeks from Turkey is that of carpet weaving and rug making. Besides the rugs and carpets being manufactured in the homes of the people on hand looms, carpet factories which amounted to only seven in 1922 had by the end of 1924 increased to 28 . There are now over 2,500 looms in the country, employing over 13,000 workers, and the production of the industry is estimated to have an annual value of $\$ 3,500,000$. Another transplanted industry is the manufacture of attar of roses, which has heretofore been one of the most important industries of Bulgaria. The necessity of providing shelter for the newcomers has brought about a veritable building boom in Greece and the added distribution of materials and supplies has helped the finances of the railways to such an extent that a deficit of five and a quarter million drachmae in the fiscal year 1922-1923 was turned into a surplus of $381 / 2 \mathrm{mil}$ lion drachmae in the year 1923-1924. Another indication of improved conditions in Greece in 1924 was the fact that only $2 \%$ of her shipping tonnage was idle.

Turning to the Government finances, Bankers Trust Co. notes some improvement in the budget, which shows a deficit for the year 1924-1925 of $990,590,608$ drachmae, as compared with a deficit of $2,900,000,000$ drachmae in 1923-1924 and
$\$ 3,200,000,000$ drachmae for 1922-1923. The ordinary reve nue amounted to $4,180,536,948$ drachmae and ordinary ex penditures to $3,727,626,691$ drachmae, leaving a surplus of $452,910,257$ drachmae, while the extraordinary revenue and extraordinary expenditures amounted to $599,938,750$ and $\$ 2,043,439,615$, respectively, or a deficit of $1,443,500,865$, which shows that the deficit is entirely due to extraordinary expenditures. Continuing, the trust company says:
To further improve the financial situation, the Government which has just been overturned, recently drafted a bill imposing additional taxes. It is difficult to determine now whether the new Government will carry on this plan or perhaps devise even a better one.
The national debt of Greece as of March 311924 amounted to $9,287,680$, 181 drachmae, as compared with $8,413,975,843$ drachmae for 1923. The only important modification from April 1 to December 311924 was brought about by the conclusion of the Refugee Loan, which increased the nationa debt by $£ 12,300,000$, of which, however, $£ 1,000,000$ had been advanced already and taken into consideration in the figure for March, so that the net increase is $£ 11,300,000$, equivalent at par of exchange to $284,986,000$ drachmae, thus making the total debt as of Dec. 311924 9,572,666,181 drachmae.
The note issues which in 1913 amounted to $234,476,000$ drachmae increased to $5,292,064,230$ at the end of 1924 , with a corresponding depreciation in value as shown by the rates of exchange, which from a par value of 19.3 cents in 1913, fell to an average of $\$ 0.01709$ in 1923. During 192 the Government took every possible step to maintain the exchange at a workable level, resorting to artificial measures by means of Government purchase or sales of sterling and dollars. The measures adopted proved to certain extent successful and the exchange rose to $\$ 0.0182$ at the end of grain depreciated this year and is now, at the end of June quoted at again dep
$\$ 0.0173$.

## Soviet Seeks Private Capital to Move Great Grain Harvest.

From the New York "Journal of Commerce" we quote the following Associated Press advices from Moscow, July 5: Such an abundant harvest is expected by the authorities as to necessitate the mobilization of large amounts of State funds for gathering it. Anticipating a shortage in capital, a conference of Soviet bank directors has been held, at which it was decided to attract private capital for realizing the grain harvest. Recommendations were sent to the Government that it create normal conditions for private contractors.
The conference also recommended increased importation of certain articles which, it was pointed out, are badly needed by the peasantry.
The same time the same paper printed the following from Washington:
Russian grain crops are expected to total $63,540,000$ short tons for the 1925 season, according to information received here. Stocks of grain from last season amounted to $2,880,000$ short tons, making a total available for the current season of $66,420,000$ short tons. Deterioration of crops, due to unfavorable weather conditions in parts of ten central districts, had caused some reduction in the grain estimate. It is figured, however, that production will not only be sufficient to cover domestic requirements but leave a surplus of some $7,650,000$ short tons for export.

## Rumania to Remove Ban on Grain Exports.

Bucharest (Rumania) Associated Press cablegrams, June 21, said:
Although a crop failure throughout Bessarabia is admitted, reports from other parts of Rumania have been so encouraging the Council of Ministers announces that the present ban on the exportation of wheat, rye and oats will be removed before harvest. It is also announced that adequate railroad facilities are being provided to move the crop surplus available for export to the seaboard. Estimates of the probable surplus of wheat for export bary from 500,000 to $1,000,000$ metric tons.

Italy Admits Cereals Free-Prohibition on Exports Extended to End of December 1925-Wheat Flour Dutiable.
From the "Wall Street Journal" of July 2 we take the following Washington advices:
Italy has extended the duty-free admission of cereals and the prohibition on their exportation until Dec. 31 1925, according to Commercial Attache Osborne at Rome. Exemption of duty on wheat and macaroni is extended indefinitely from July 1 but wheat-flour, until recently free of duty, becomes dutiable at the rate of 0.65 gold lira per 100 kilos.

Urge Aid to Polish Farmer-British Committee Want Half of Loan to Poland Spent on Agriculture.
From the New York "Times" we take the following cablegram (copyright) from London June 29:
The British Parliamentary Committee which recently returned from Poland has recommended to the Government that of the guaranteed shortterm loan to Poland of $£ 25,000,000$, half be spent on agriculture.
Walter Raine, Member of Parliament, announcing the recommendation to-night, said that in addition to a probable yield of $8 \%$, Britian might receive half a million tons of grain, which should fill the gap left by Russia, and be free from the vagaries of the Chicago wheat pit.

## Americans and Brazilians Agree on Coffee Marketing Program.

The following advices from Rio Janiero (Associated Press) July 8 are from the New York "Journal of Commerce"
The United States Coffee Mission to-day returned to Rio Janiero after several weeks in the interior of Sao Paulo inspecting coffee plantations. The members announced complete satisfaction over ting system for coffee between Brazil and the United States, and to guarantee plantation owners satisfactory profits, at the same time holding prices low enough to avoid
a decrease in consu
principal customer.
Felix Coste, one of the members and representative of the National Coffee Roasters Association, the Sao Paulo Institute for the Associated Press that the conference with the Sao Pau
very satisfactory.
very satisfactory.
"The spirit in which we were met," Mr. Coste added, "was wonderfui and their sincerity and willingness to co-operate impressed us deeply. We went to Sao Paulo with the idea of ta-operate impressed us deeply. group of mutual directors of a business organization. The mission, consisting of F. J. Ach of Dayton, Ohio, representing the National Coffee Roasters' Association, and myself, sat at a table with five men of the governing board of the institute and discussed lengthily the coffee problems of each country.
"They now have a new viewpoint regarding distribution,", concluded Mr. Coste, "and we have new ideas on production problems."

Rumania to Permit Exports of Oil.
Bucharest, Rumania, Associated Press cablegrams July 8 said:
The Cabinet has finally agreed to permit Rumanian refineries to export fuel oil, the export tax being provisionally fixed at the equivalent of $\$ 5$
a metric ton. Stocks of fuel oil on hand at present approximate 250,000 tons, having increased nearly 200,000 tons during the last year

## French Government's Gold Basis Consolidation Loan to Be Floated July 20 -Increase in Limit of Circulation of Bank of France.

On July 4 the French Council of Ministers approved the terms of the new gold basis consolidation loan, proposed by Finance Minister Caillaux, which is to be issued in exchange for national defense bonds falling due this year. Accord ing to Associated Press cablegrams, the decree authorizing the loan fixes interest at $4 \%$ on the basis of sterling exchange at 95 franes to the pound, with a proportionate increase if the franc averages below that figure during the six-month periods preceding the interest dates, which are March 5 and Sept. 5. The bonds are perpetual and can be redeemed only at par on the basis of sterling exchange at 95 . The Government's savings of interest on the national defense bonds, for which the new issue alone can be exchanged, will be used to buy in bonds at the market price. In a copyright cablegram July 4, the New York "Herald-Tribune" gave the following information regarding the loan:

Finance Minister Caillaux's new gold-guaranteed consolidation loan will be launched July 20 with an interest rate of $4 \%$ and a guaranty of exchange based on the value of the franc at a fixed rate of 95 francs to $£ 1$. This was announced to-day following the submission of the decree authorizing the loan for President Doumergue's signature after it had been adopted by the Council of Ministers.
The only surprise seen in the details of the loan was the fixing of the franc considerably higher than it now stands on the exchange. It is understood that this was due to pressure from bankers, who felt that the popularity of the bonds, which are an innovation in French finance, would be greatly enoused whe the guar would increase
With the franc as now at approximately 103, the initial interest for example would have to be something like $41-3 \%$. This rate will be fixed fifteen days before each semi-annual payment of interest.
Another feature attracted attention. It is guaranteed that the capital never will be repaid at a rate less than fifty times the latest semi-annual payment of interest. In other words, with the fall of the franc and the increase of the rate of interest, no depreciation of the capital would be allowed, for with the interest at $5 \%$, twelve francs would have to be paid for each one hundred francs investment. According to the previous announcement, the bonds will be perpetual, however, and reserved for holders of national defense bonds. The subscriptions will remain open until Sept. 5. Treasury officials to-night expressed confidence that the loan would be generously subscribed, and it is hoped that at least half of the outstanding nstional defense bonds, or approximately $28,000,000,000$ francs, will be exchanged for the new bonds, thus assuring the success of the first step of the consolidation of France's huge floating debt.
Finance Minister Caillaux's bill which also provides for an increase of $6,000,000,000$ francs in circulation of the Bank of France, was introduced in the Chamber of Deputies on June 26, and was passed by that body in the early morning ( 6 o'clock a. m.) of June 27; the vote on bill as a whole was 330 to 34 . Article II, increasing the circulation by 6,000 , 000,000 franes, was adopted by a vote of 328 to 119.

Article III, authorizing a gold basis loan in exchange for national defense bonds, was passed by a vote of 373 to 36 and the remaining articles were adopted, said the Associated Press, by a show of hands. The Senate adopted the financial measure in the afternoon of June 27 by a vote of 273 to 11, the bill becoming a law upon its publication in the official journal on the succeeding day. Unider the new legislation the maximum total issue of bank notes by the Bank of France and branches, which on April 151925 was increased from $41,000,000,000$ francs to $45,000,000,000$ franes, is further increased to $51,000,000,000$ francs. The earlier increase was noted in these columns April 18, pages 19571961. In its account of the Senate action on June 27 the Associated Press advices from Paris stated:
This inflation of the currency was scored by all the Opposition speakers in the Senate, and even y Premier Painleve himself, who, however, excused it as a measure to avert national peril

Senator Henry Berenger, reporting the Cailluax project for the Senate, declared it was certain that if the deficit in the circulation, due to the national defense bonds, was not checked, the newly authorized 6,000,-
000,000 francs would be rapidly After the inflation feature habsorbed.
led by M. Gheron, former Minister of voted 226 to 29 , the Opposition, led by M. Cheron, former Minister of Agriculture under Poíncare, decided not to abstain from voting on the financial projects as a whote, thus responding to Premier Painleve's appeal for the largest possible majority from the Senate in order to reassure the country
Speaking in the Senate to-day M. Caillaux declared:
place could do otherwise. We are in the presence Government in our ilke inflation any more than Weu are in the presence of peril. I do not like inflation any more than you do, but I felt when the first $4,000,000,000$
francs of additional issue were authorized then have made the amount 10,000 authorized a few months ago we should Senator Berenger presenting the re,00
Senator Berenger, presenting the report to the Senate, said the French The Chamber of Deputies to-day voted pro of only $40,000,000$ francs. 000 francs to carry on the business of the country during July, M. Caillaux admitting the impossibility of having the 1925 budget voted before the beginning of next month.
The credits include $59,000,000$ francs for the upkeep of French troops res.
The following regarding the gold bond provisions of the bill is from the Associated Press cablegrams from Paris June 26:
The preamble of the bill says the Treasury's shortage is partly due to the continued repayment of national defense bonds."
It says the maturing bonds for which the holders demand payment total $1,800,000,000$ francs for July and $3,800,000,000$ for September.
the maturing defense bonds, but the exchange will only in exchange for bill says. It is thus hoped to consolidate the greater part of this floating debt.
On June 29 an Associated Press account from Paris had the following to say:
Financial experts in general give favorable reception to the gold loan plan, although agreeing with M . Caillaux that it is a bold measure. Some, however, criticize it on the ground it is a dangerous innovation for the State to pay one class of debts in gold and the rest in paper
These critics point out that it may be seized upon by manufacturer dealing in Government supplies and others as a precedent in demanding payments calculated on a gold basis.
The wisdom or increasing the note circulation is generally indorsed, and it is again remarked that the new issue will not constitute inflation, as the notes will not be used to cover budget expenditures but legitimate needs Economists
imes the budget the note circulation ought to amount to one and a half times the buaget cotal, and the figure authorized by Parliament will correspond to this ratio.

## France Replies to Great Britain's Note Seeking Settlement of War Debt.

A reply by French Foreign Minister Briand to the British note to France, seeking a settlement of the latter's war debt was handed to the Foreign Office on July 4 by M. de Fleuriau, the French Ambassador at London. The British note was referred to in our issue of a week ago, page 30. In a Paris cablegram (copyright) July 3 the New York "Times" reported the following regarding the French Government's reply:
Following a more thorough examination of the British note on the question of inter-Allied debts, the French Foreign Office has decided that the communication was not intended to be treated as a mere formality, but really contained a definite request for immediate consideration of France's obligations to Great Britain.
For this reason M. Briand to-day forwarded a reply to the French Ambassador in London, with instructions that it was to be transmitted at once to Mr. Chamberlain.
In this reply M. Briand points out that the French Government since February last has been in constant touch with the British Treasury and that, with every change of Ministry the Government has not failed to reiterate its intention to take up the matter of the debts.
The British note appears to have been much more decisive in content than the French Foreign Office yesterday was willing to confess. The British frankly complain that since the conversations which took place
between M. Clementel and Mr. Churchill liquidation of her debt. The note calls the hance has done nothing toward fact that England during the last few cals the attention of France to the £85,000,000 and that from Germany she has received the United states not more than $£ 20,000,000$. In accordance with the Balfour stipulations deducting receipts from Germany, Great Britain should have received from her debtors $£ 65,000,000$.
The same paper had the following to say in a London cablegram (copyright) July 4:
It [the replyl is expected to be the prelude to a return in the next few weeks to England of French experts to resume at the British Treasury the discussions of Winston Churchill's note of February, which were broken off by the fall of the Herriot Ministry
action as pentel, the Finance Minister of that Cabinet, favored as sppeedy was in office only a short while, and since then successor, M. de Monzie, busy with domestic financial affairs to take up discussions with Eeon But it is hoped here that the experts will be able to continue them now very much where they were broken off.
The British position has not changed and the terms advanced by Mr Churchill still remain a firm offer, and sufficient progress has been made in debating them for the French to have realized fully what the British interpretation of them is. It is hoped the French experts have been considering them during the interval and will now be prepared to give a con sidered answer without further delay.
The point which came out in the spring discussion was that France was more inclined to consider the capital value of the sums which Great Britain thought she should pay, while the British experts were much more interosted in annual payments.
Making the French debt to England, in round figures, $£ 800,000,000$ est upon it, as the British Treasury had to borrow the money at $5 \%$.

Great Britain, however, is not asking annual payment by France of anything like as large a figure. Under the Balfour principle it was merely stipulated that she get out of reparations and the Allies together enough to reimburse her for her annual payment on the American debt, which is now $£ 33,000,000$. Reparations, it is hoped, will produce $£ 9,000,000$. leaving $£ 24,000,000$ to come from the Allies.
So, even if France were to take $£ 20,000,000$ as her share, that would be considerably less than the full amount of the burden Britain bears as the result of her loan to her. If the Dawes scheme works out according to plan, that payment may well be reduced before long to about one-half.

Belgian Debt Mission to Sail for United States July 29
-Pressure by United States Blamed by Finance Minister Janssen for Exchange Crisis.
The mision which the Belgian Government will send to the United States to undertake negotiations for the funding of its war debt will depart from Brussels on July 29. According to Associated Press cablegrams from Brussels, July 8, pressure by the American Government for inauguration of debt funding negotiations was partly blamed for Belgium's exchange crisis during the last two months by Finance Minister Albert Janssen, discussing the country's financial situation before the Senate on the 8 th. The accounts added:
He said the crisis was "caused chiefly by lack of confidence during the Ministerial crisis, by difficulties in France, and also by the American claims, which profoundly moved all Belgians to ask themselves how the country is going to meet the demands.
The Belgian Government hopes its American friends will not paralyze Belgium's superhuman effort in repairing the havoc of the great war," said the Finance Minister.
Under date of July 5 the Associated Press advices from Brussels had the following to say:
The United States is being violently attacked by the Brussels newspapers in a series of editorials for "cornering Belgium," as the papers allege, "into recognizing the war debt in order to float a $\$ 100,000,000$ loan," and also for "trying to collect a debt which the Belgians expected to be charged to Germany under the Versailles Treaty
Comparing the failure of the United States to ratify this treaty with the German "scrap of paper" repudiation of Belgian neutrality, the "Nation Belge" asks: "Are we vassals?" and continues: "To recognize-because one is little, because one is poor and because one needs money-a debt that the creditor contracted to cancel and to collect from a third party (Germany) is to become a vassal."
The "Vingtieme Siecle," Catholic organ, commentíng on President Coolidge's reference to security in his recent speech at Cambridge, asks: "After such statements is it unreasonable to think that the United States entered the war solely to help its debtors to win and thereby protect its accounts?" and cnocludes: "Do not let us speak any more about American philanthropy."
Under Secretary Winston of the Treasury, as Secretary of the World War Debt Commission, has announced that the Belgian debt is to be discussed between Aug. 5 and 16.

## Latvia Indicates Readiness to Begin Debt Funding

 Negotiations.Dr. Charles L. Seya, Minister of Latvia on July 9 called upon Under-Secretary Winsten, of the Treasury Department, and indicated the desire of his Government to adjust its war debt, to the United States, amounting with interest to $\$ 6,352,139$. The New York "Times"' account from Washington July 9 said:
The discussions, it is understood, were of a preliminary nature, and did not progress to the stage of definite terms. The American officials were informed that the Latvian budget is balanced and that her currency is in a fairly satisfactory condition, though it was pointed out that Latvia suffered a $40 \%$ popalation loss through the war, or rela is other European country. This consideration is expected to be given weight in discussions of paying capacity

## Czecho-Slovakia Ready for Parleys on Debt Funding.

The State Department was formally advised on July 9 by the Czecho-Slovakian legation that its Government had acknowledged its war indebtedness to the United States and that an official note outlining its desires would be forthcoming. The Associated Press advices from Washington on July 7 stated:

The Czech reconstruction debt is about $\$ 80,000,000$, the amount having been agreed upon by a Czecho-Slovak mission sent here in June 1923. In addition, about $\$ 11,000,000$ is due for expenses incurred by American for the transportation from Siberia to Czechc-Slovakia of Czecho-Slovak troops
in 1919 and 1920 .
Should the United States desire a debt commission be sent to this country, legation officials said this undoubtedly would be done. Otherwise, settle-
ment may be reached by exchange through the legation as was done in the cases of Poland and Lithuania.

## Offering of $\$ 4,000,000$ Bonds of Saar Basin Consolidated Counties-Books Closed-Issue Oversubscribed.

The $\$ 4,000,000$ Saar Basin Consolidated Counties external $7 \%$ sinking fund gold bonds, referred to in these columns last week (page 28), were publicly offered on July 8 by Ames, Emerich \& Co., the Central Trust Co. of Illinois, at Chicago; the Federal Securities Corporation and Strupp \& Co. at 97 and accrued interest, to yield a minimum of $7.58 \%$.

The books were closed on July 9, the bonds, it is announced, having been oversubscribed. Regarding the purpose of the loan the offering circular says:
These bonds are a direct obligation of the Saar Basin Consolidated Counties, as well as a joint and several obligation of each of the seven constituent counties, and are payable, principal and interest, from taxes, duties and general revenues. Proceeds of this loan will be devoted primarily for income-producing municipal improvements such as water works, electric light and power plants, spur railroad trackage and housing. Approximately $25 \%$ of the proceeds will be used for the retirement of the entire franc debt now outstanding. All utilities are operated at a substantial profit, and it is expected that it will therefore be unnecessary to levy additional taxes to meet ho service of this loan. There is no limitation, how
A sinking fund is provided to retire entire issue by maturity at 102, as to which we quote the following:
The sinking fund contract provides for the call by lot at 102 beginning Nov. 11925 of $\$ 80,000$, and each six months beginning April 11926 of $\$ 145,000$ to be increased semi-annually by the interest on bonds previously retired. These bonds are alse redeemable as a whole at 105.
The bonds will be dated April 11925 and will become due March 31 1935. Principal and semi-annual interest (April 1 and Oct. 1) will be payable in gold coin of the United States of the present standard of weight and fineness at the office of Ames, Emerich \& Co., fiscal agents, in New York, or, at the option of the holder, at Saar Handelsbank, A. G. City of Saarbruecken, or at Amsterdamsche Bank, Amsterdam, without deduction for any taxes or duties, present or future, levied by any authority within the Saar Territory. The bonds will be in denomination of $\$ 1,000$ and $\$ 500$. It is stated that:
The issuance and terms of this loan, as well as the right of the Consolldated Counties, to meet the service thereef in United States gold dollars have been approved by the Saar Basin Governing Commission appointed
by the League of Nations.
The following information from official sources is also supplied:
The Saar Basin Consolidated Counties, which include the entire Saar Basin, except the city of Saarbruecken, consist of 283 incorporated communities with a population of 636,972. The Basin contains the valuable coal and iron area, formerly a part of southwestern Germany with its worldfamous smelters, foundries, steel mills and factories producing pottery. glassware, textiles and various other products. Coal mines of the region which were awarded to France by the Treaty of Versailles have reserves estimated as sufficient to last 1,000 years

Under the Treaty the Territory is administered by the League of Nations as trustee for 15 years ending in 1935; at the termination of this period it will indicate by a plebiscite whether it desires to return to Germany, be ceded to France or remain under the League of Nations.
The advantages of the Saar Territory, reflected in its steady expansion,
are numerous:
(1) It has no war debts, reparations payments or liability under the Dawes plan.
(2) It has no national debt.
(3) There can be no military service, compulsory or voluntary
(4) No foreign taxes of any nature may be imposed and proceeds of all levies may be spent enly for territorial purposes.
(5) The budget has been balanced every year under the League of Nations. The finarecial status of the Saar Basin Consolidated Counties is indicated by three important facts:
(1) Total taxable value of real property is over $\$ 330,000,000$, or more than 73 times the total debt of $\$ 4,500,000$ to be outstanding, for all ceunties and municipalities. This debt includes this issue and $\$ 500,000$ owed by Saarbruecken-kand, one of the counties; the only other obligations are payable in the old German mark and yalued at less than one cent at the
stabilized rate of exchange The totalfiebt per eapita will therefore be only about $\$ 7$.
(2) Ket assets ewned by the counties and the communities are valued at over $\$ 32,775,000$, or more than 72 times the total funded debt to be outstanding.
(3) Service charges on the total debt will be equal to less than $8 \%$ of total revenues, since the budget for the current fiscal year, which ends April 1 1926, is expected to balance at about $\$ 8,100,000$. The budget for the last fiscal year was balanced at about $\$ 6,790,000$.

All conversions, it is stated, have been made on a basis of 4.50 cents to the French franc. The bonds were offered when, as and if issued, and subject to approval as to their legality. Pending delivery of definitive bonds, interim receipts countersigned by the Central Trust Co. of Illinois, trustee, will be delivered. As we indicated in our item of a week ago, a part of this loan will be distributed in Europe by the Amsterdamsche Bank awd the Internationale Bank, Amsterdam.

## Offering of $\$ 3,000,00041 / 2 \%$ Farm Loan Bonds of Lin-

 coln (Neb.) Joint Stock Land Bank.On July 9 an issue of $\$ 3,000,00041 / 2 \%$ Farm Loan bonds of the Lincoln Joint Stock Land Bank of Lincoln, Neb., was offered at $1011 / 2$ and interest, to yield $4.31 \%$ to the optional date in 1935 and $41 / 2 \%$ thereafter. The offering was made by a syndicate composed of the Equitable Trust Co. of New York; First National Corporation of Boston; Old Colony Trust Co., Boston; First Trust \& Savings Bank, Chicago; Central Trust Co. of Illinois, Chicago, and Brooke, Stokes \& Co., Philadelphia. The bonds will be dated July 11925 and will run until July 1 1965. They will not be callable before July 1 1935. In denominations of $\$ 1,000, \$ 5,000$ and $\$ 10,000$, they will be in the form of coupon and fully
rogistered bonds, interchangeable. Interest will be payable Jan. 1 and July 1 and principal and interest will be payable at the offices of the bank and at the Equitable Trust Co. of New York, New York, and Central Trust Co. of Illinois, Chicago. The purpose of the issue is to refund two issues of $5 \%$ bonds of the bank dated respectively May 11919 and Nov. 1 1919, which are now callable. The Lincoln Joint Stock Land Bank was chartered in 1918. It operates in the States of Iowa and Nebraska. The capital stock of the bank is $\$ 2,033,700$, on which dividends have been paid regularly at the rate of $9 \%$ per year. The bank has accumulated surplus and undivided profits amounting to $\$ 273,860$. The following is the bank's statement of condition as of June 30 1925:
Assets-
Mortgage loans_
\$30,709,500 00
U. S. Government bonds. 1,159.468 75
Notes receivable and contracts
Accounts receivable-
Accrued interest on loans and securities
Furniture and fixtures....
Other assets.
Liabilities
Capital stock paid in
Surplus from earnings
Undivided profits
Farm Loan bonds issued
Payments on principal of loans
Advance payments on principal and interest
Reserved for unpaid bond coupons.-
Accrued interest on Farm Loan bonds-
Accounts payable (due on incomplete loans)
Bills payable....... 45,66226
58,13233
665,45888
624,153 03
5,55970
20086953
\$33,458,804 48
\$2,033,700 00 210,400 00 63,46007
29,713,000 00 874,773 44 42,54607 53,022 50 311,058 61 90,843 79 66.00000
$\$ 33.458,80448$
Loan statistics as of March 311925 follow: Number of loans in force
Total acres of real estate security loaned upon Total amount loaned
Appraised value of real estate security
buildings.-.
Average amount loaned per acre, land and buildings
ercentage of loans to appraised value of security
The following is a summary of such sales:
Total acres of land sold on which bank has loans.
Total consideration
Appraised value of real estate sold- $\qquad$
$\qquad$
$\qquad$ 106.33 $\$ 14,568,66700$ \$14,487,474 00 86,169,283 00 $\$ 13690$
Average sale price per acre
per acre on real estate sold.
Average amount loaned per acre on
Percentage of loans to selling price
$\$ 5802$
$42.35 \%$

## Offering of $\$ 1,000,000 \mathbf{5} \%$ Bonds of First Carolinas

 Joint Stock Land Bank.At $1033 / 4$ and interest, to yield over 4.50 to the redeemable date (1935) and 5\% thereafter to redemption or maturity. $50 \%$ bonds of the First Carolinas Joint Stock Land Bank, to the amount of $\$ 1,000,000$, was offered on July 9 by Harris, Forbes \& Co., Halsey, Stuart \& Co., Inc., and William R. Compton Co. The bonds will bear date July 1 1925, will become due July 11955 and will be redeemable at par and interest on any interest date after ten years from date of issue. Issued under the Federal Farm Loan Act, the bonds, coupon, fully registerable and interchangeable, will be in denomination of $\$ 1,000$. Interest will be payable semiannually, January 1st and July 1st; Principal and interest will be payable at the Chemical National Bank, New York City, or at the First Carolinas Joint Stock Land Bank, Columbia South Carolina. The bonds are exempt from Federal, State, Municipal and local taxation and are acceptable as security for postal savings and other deposits of government funds. The First Carolinas Joint Stock Land Bank reports a paid-in capital of $\$ 700,000$, surplus $\$ 70,000$ and reserves $\$ 20,000$. Bonds outstanding including this issue amount to $\$ 10,500,000$. The following is the statement of the bank (as officially reported July 3 1925):
Acres of real estate security loaned upon.
473.588
813.600 Appraised value of reat
Average appraised value per acr
Average amount loaned per acr

## Offering of $\$ 1,500,0005 \%$ Bonds of Pacific Coast Joint

 Stock Land Bank of San Francisco.Harris, Forbes \& Co. and the bond department of the Harris Trust and Savings Bank of Chicago are offering at 104.25 and interest, to yield over $4.45 \%$ to the optional date and $5 \%$ thereafter, $\$ 1,500,0005 \%$ bonds of the Pacific Coast Joint Stock Land Bank of San Francisco. The issue will be dated June 1 1925, will mature June 11955 and will be redeemable at par and accrued interest on any interest date after ten years from date of issue. They will be coupon
bonds fully registerable and interchangeable in denom. of $\$ 1,000$. Principal and semi-annual interest (June 1 and December 1) will be payable in San Francisco, Los Angeles, Salt Lake City, New York or Chicago. The bonds are issued under the Federal Farm Loan Act, and are exempt from Federal, State, Municipal and local taxation. The Pacific Coast Joint Stock Land Bank of San Francisco operates in California and Nevada. According to the Official Statement of the Bank as of May 31 1925, it has first mortgages on farm property amounting to $\$ 5,782,596$ secured by property appraised at $\$ 14,296,702$. The Bank has a paid in capital of $\$ 400,000$, surplus and reserves of $\$ 44,100$ and undivided profits of $\$ 42,151$. The liability of the shareholders is double the amount of their stock. Dividends are paid at the rate of $6 \%$ per annum. Including this issue there will be $\$ 7,848,000$ of bonds outstanding.

## Offering of Farm Loan Bonds of Fletcher Joint Stock Land Bank.

In addition to the $\$ 100,00041 / 2 \%$ farm loan bonds of the Fletcher Joint Stock Land Bank, offered in May, and referred to in these columns May 30, (page 2755) the Fletcher Savings \& Trust Company of Indianapolis offered on June 24 an issue of $\$ 250,00041 / 2 \%$ bonds of the Fletcher Joint Stock Land Bank, at $1021 / 2$ yielding about $4.18 \%$. The bonds are apparently part of an issue of $\$ 500,000$; they are dated May 1 1925, will become due May 11955 and are callable May 11935 or at any interest date thereafter at par. They are in denominations of $\$ 1,000, \$ 500$ and $\$ 100$. Interest is payable May 1 and November 1. The bonds are exempt from Federal, State, Municipal and local taxation.

Developments in the Dean, Onativia \& Co. Failure.
Creditors and customers, both here and in Chicago, of the New York Stock Exchange house of Dean, Onativia \& Co., which failed on Friday of last week (July 3) with liabilities estimated at $\$ 36,000,000$ and assets at $\$ 35,000,000$ (making it the biggest brokerage failure in the history of theStock Exchange), have come to the aid of the firm during the past week, and creditors' committees, members of the firm and the receivers, at a series of meetings held in both cities, have been working on plans to raise $\$ 2,500,000$ new capital and permit the brokerage house to resume business. In regard to the progress being made in the raising of the money, the New York "Evening Post" of last evening (July 10) had the following to say:
With New York and Chicago banks granting time extensions to creditors of Dean, Onativia \& Co., brokerage firm, which failed with liabilities of $\$ 36,000,000$, and with more than $\$ 2,000,000$ of the $\$ 2,500,000$ new cash sought by the firm already in, strenuous efforts were bent to-day to get remaining creditors to sign on the dotted line.
The entire amount needed to lift the receivership has been promised verbally, according to William F. Unger, attorney for the firm, and the of the creditors, under the leadership of William F. McGuire, Chairman to the company.
Lining up the small customers and obtaining their signatures, which must precede presentation of the firm's case to the courts, is the pressing problem of to-day, Mr. Unger said.
In Chicago, banks granted a third extension of 24 hours to creditors of the firm, having been persuaded that it was merely a question of time and effort before the smaller creditors followed in the track of the larger customers. The extension followed a conference between Chicago and New York creditors, represented by Benjamin V. Becker.
Irving L. Ernst, attorney for receiver Cannon, has indicated a willingness to stave off all but necessary action, in view of the optimistic tone which colors the present situation. He pointed out however, that he was obliged to carry on with the receiver's work in accord with precautions designed by law to protect creditors of the bankrupt firm.
"As far as I can do so," said Mr. Ernst, "without prejudice to the interests of creditors and the demands made by the law upon the receiver, the status quo is being maintained, in the hope that creditors soon will come to the help of the firm and make possible reorganization plans.
The extraordinary friendliness displayed by former customers has made possible the progress in reorganizing the firm, according to Alexander S . Banks of Leslie, Banks \& Co., accountants for Receiver Cannon.
"Like most plans put forward, Mr. Banks said, "it offers a share in future profits to those creditors who accede to it. Many such plans have, of course, been tried without success, but there has not been in my experience a case in which the failed firm enjoyed such loyal support from "The unfortuna
Co. find themselves probably was beyond their control." Dean, Onativia The
failure of Dean, Onativia \& Co. was reported in the "Chronicle" last week, July 4, page 33.

New York Stock Exchange Expels R. A. Kohloss, Jr. of Joslin \& Kohloss, Springfield, Mass.
Robert A. Kohloss, Jr., of the New York Stock Exchange firm of Joslin \& Kohloss, Springfield, Mass., was expelled from membership in the Exchange on July 9. This action was taken under Section 3, Article XVII of the Constitution which was in effect prior to June 25, of this year. The
announcement was made from the rostrum by Vice-President Walter L. Johnson and was as follows:
"The committee on business conduct having reported to the governing committee, under Section 3, Paragraph (a) of Article 17 of the constitution of the exchange that a misstatement upon a material point had been made to it by Robert A. Kohloss, Jr., a member of the exchange and a member of the firm of Joslin \& Kohloss, a copy of said report was furnished to said
Robert A. Kohloss. Jr., said report was considered by the governing committee at a meeting held on July 8 1925, at which meeting said Robert A. Kohloss, Jr., was notified to be present, but did not appear, submitting a letter admitting that he had made such a misstatement, and the governing committee having so determined, said Robert A. Kohloss, Jr., was expelled."
It is understood, that the Section of the Constitution referred to in the announcement to the Board, as it existed prior to June 25 1925, provided that "whenever it shall appear to a majority of a standing or special committee of the exchange, or to a majority of the executive committee or the board of directors of the Stock Clearing Corporation, that a misstatement upon a material point has been made to it by a member of the exchange, said committee, or executive committee or board of directors, may report the same to the governing committee, who may expel or suspend said member, as the governing committee may determine.'

The misstatements which were referred to in the committee on business conduct it is said, were in connection with the answer to the questionnaire filed by said firm with said committee

## Commonwealth Finance Corporation, New York, in

 Bankruptcy.On Monday of this week (July 6) a petition in bankruptey was filed in the Federal District Court against the Commonwealth Finance Corporation of 100 Broadway, this city, a South Dakota corporation. The petition was filed by the American Surety Co. with a claim of $\$ 124,000$ due on promissory notes and $\$ 16,000$ for rent; the Kraft-Murphy Co. of Washington, D. C., with a claim of $\$ 18,000$ due on promissory notes, and Ferdinand Bruyninck, a creditor to the extent of $\$ 6,000$ due on notes. The business of the Commonwealth Finance Corporation is described in the petition as lending money, secured by mortgages or other liens on real and personal property and underwriting, purchasing and investing in bonds, mortgages and stocks. The petition alleges, it is said, that the corporation owes a number of other creditors and that it had made preferential payments to creditors of various sums aggregating more than $\$ 80,000$. The amount of assets was not stated. The following Associated Press dispatch from Pierre, S. D., on July 6 with regard to the failed corporation appeared in the New York daily papers of July 7:
The Commonwealth Finance Corporation against which bankruptcy proceedings were filed to-day in New York, was organized under the laws South Dakota, but never transacted business in this State
The organization was incorporated June 241916 as the Metropolitan Finance Corporation and authorized a capital stock of $\$ 17,500,000$, of which $\$ 10,000,000$ was preferred. On Dec. 271916 the incorporator made an organization agreement with Sargent \& Co.. of Minnesota, by mich the riance companys common stock was turned over to sargent to be given gratis with the sale of preferred stock. Sargent \& Co. turned back
More recently the original incorporators are understood here to have sold their interests to a combination of New Jersey financiers.

## F. W. Mondell Resigns as Member of War Finance Corporation

A Swampscott (Mass.) Associated Press dispatch July 7 states that Frank W. Mondell that day submitted his resignation to President Coolidge as a member of the War Finance Corporation.
Governor Strong of New York Federal Reserve Bank, Montagu Norman and President Schacht of Reichsbank to Confer.
Yesterday's (July 10) Associated Press cablegrams from Berlin stated:
Benjamin Strong Jr., Governor of the Federal Reserve Bank of New York, and Montagu Norman, Governor of the Bank of England, arrived here to-day to discuss with Dr. Hjalmar Schacht, President of the Reichsbank, the business relations of the three banks.

## President Coolidge in Celebration Commemorating

 Assumption of Command of Army by George Washington Urges Mutual Covenants by European Nations for Mutual Security, to Which United States Would Accord
## Moral Support.

Speaking on July 3 at Cambridge, Mass., where, 150 years before, George Washington had formally assumed command of the armies of the Colonies, President Coolidge paid tribute to the qualifications of the nation's first President as a soldier and statesman, noting that while he had won the
war, his retirement to Mt. Vernon, Va., had been as "a man of peace." He described "the vigor with which Washington insisted upon the prosecution of war" as "no less than the vigor with which he insisted on the observance of peace." President Coolidge likewise declared that Washington "demonstrated by his arguments and our country has demonstrated by experience that more progress can be made by co-operation than by conflict." Expressing the desire "to see America assume a leadership among the nations in the reliance upon the good faith of mankind," the President averred that "I do not see how civilization can expect permanent progress on any other theory." The President went on to say
If the people of the Old World are mutually distrustful of each other let them enter into mutual covenants for their mutual security. And when such covenants have been made let them be solemnly observed, no matter what the sacrifice.
If there be difierences which cannot be adjusted at the moment, if there be conditions which cannot be foreseen, let them be resolved in the future by methods of arbitration and by the forms of judicial determination. where it where it does not have political interests, such covenants would always have the moral support of our Government and cou
mendation of the public opinion of the world.
The world has tried war with force and has utterly failed. The only hope of success lies in peace with justice. No other principle conforms to the teaching of Washington; no other standard is worthy of the spirit of America ; no other course makes so much promise for the regeneration of the world.
The President spoke as follows:
After 150 anniversaries repeatedly observed, followed during the last three months by intensive celebration, in this neighborhood where it had its beginning, the American Revolution should be fairly well understood. If it needs any justification, if it needs any praise, it is enough to say that its product is America.
It ought to be unnecessary on this occasion to dwell very much on that event and its yet more remarkable results. But no great movement in the progress of mankind has ever been accomplished without the guidance of an inspired leadership. Of this accepted truth there is no more pre-eminent example than that which was revealed by the war which made this country independent.
Wherever men love liberty, wherever they believe in patriotism, wherever they exalt high character, by universal consent they turn to the name of George Washington. No occasion could be conceived more worthy, more truly and comprehensively American, than that which is chosen to com nemorate thill donely frith in our country and in our country's God.

Washington First Lay Citizen of World.
Those men who have taken great parts in the world are commonly ranked by posterity according to their accomplishments while living, and the permanent worth of the monuments representing their achievements which remain after they are gone. By this standard 1 think we may regard George Washington as the whom the elements of greatness were so eveny
portioned, that his character has well-nigh defied analysis.
portioned, that his character has wetiongh deeper impression in the hour
Others have created wider commotion and der of their eminence. But we shall hardly find one who in his own day achieved of ther en Washington and left his work so firmly established that posterity so much as weneration after generation, can ondorded perfection in the character of a Christian citizen
No figure in profane history has inspired so many testimonies of admira tion. The highest eloquence, the most profound sincerity, have been invoked to picture him as the very sum of public capacities and civic virtues. No pride of race or country has even attempted to set up rivals to him. Envy and malice have stood rebuked in the presence of his towering form.
There is no language of literature and culture which does not boast among its adornments noble eulogies of the work and character of Washington. Although, as history reckons its periods, it is but a little time since he passed from the stage of life, he has been claimed, wherever men struggle and aspire, as the possession of all humanity, the first citizen of all the ages. So he must be a strangely bold and self-confidence eulogist who would attempt even on such an occasion as this to add anything to the total of affection, admiration and reverence which has been reared as the true memorial to Washington. It is impossible for us to add to or take from the estimats which has been fixed by the generations of the world.
But if the pre-eminent place of Washington is thus established beyond passibility of change at our hands, it is only the more desirable that on this anniversary we should come here to do our reverence and to seek replenishment of the inspiration which is always to be drawn from consideration of his life and works.
To the people of the Republic whose existence is due to his leadership, his life is the full and finished teaching of citizenship. To others, who may claim him only by virtue of the right of humanity to be heir to all the ages, his story is replete with example and admonition peculiarly applicable to the problems of the world and its peoples in these times.
We have come here because this day a century and a half ago, and in this place, Washington formally assumed command of the armies of the Colonies. His feet trod this soil. Here was his headquarters. Our first viev, therefore, is of Washington the soldier.
But he was indeed so much more than the soldier; his talents were so many and so perfectly proportioned that it is impossible to study him in any one of his capacities to the exclusion of the others. In him we find also a marvelous instinct for statecraft, supporting and sustaining an equal genius for camp and field.
We see, moreover, the qualities of a great man of business, which he brings to serve the vast task of organizing and equipping his armies. We find him on one day writing a noble and eloquent rebuke a commander of the King's forces who was bent on waiving the law and on another, addressing compelling counsels of patrintism, eisatures.
executive sense to the Continental Congress and the provincial legisla

## Leadership Which Wrought Results.

In everything he was called to be the leader. In everything his leadership wrought results which completely vindicated the confidence reposed in him.

The complaint has been many times uttered that Washington was so nearly paragon of abilities and virtues that it is impossible to see through the aura of perfection to the real, simple, human man. But there is a phase of

Washington's career which, fully studied and understood, will give us the
picture oi him as one of the most human men in history. ${ }^{\text {To }}$ inform ourpicture of him as one of the most human men in history. To inform ourpreparation which preceded the historic event which took place here 150 years ago to-day. affairs. Many of those affairs were vastly greater and more significant than he himself, or indeed anybody else, could possibly have realized at the time.
He had come up through a schooling of strangely mingled adversities and successes. He had devoted hard and disappointing years to activities which
resulted, aside from the training which he derived, in little more than hopeless futilities.
Nobody can know the real Washington, the man Washington, without studying closely his services to the Virginia colony and the British crown, during the years immediately preceding and covering the old French War Here we see him as a young man, in whom the combination of rare and re markable parts is most easily discerned. We find him, at times, hot-headed and impet

First Bloodshed in Series of Wars Which Ended With Downfall of Napoleon.
From the beginning we discover a special genius for commanding the respect and attention of older men. When hardly more than a boy he was chosen
frontier.
This mission brought him in contact with an important French officer who reported to his Government that this young man was likely to make more trouble for French interests in America than any fifty other people,
Washington had pro sith ils mer could tave realized.
ernor Dinwiddie of Virginio ernor Dhi and must cease. It was the wish message be delivered without decreed otherwise, and a strmish the wilderness in whichts number of men were billed and wounded, amons them aren some rank and importance.
It is deeply suggestive of the destiny which had marked Washington that this backwoods bansh at arms should have occasioned the first bloodshed in that long series of wars which was to drench the Western World for near two generations, and did not end until the downfall of Napoleon
From the day of that clash in the western forests of Pennsylvania, precipitated by the determination of Washington to execute his mission, the Seven Years' War was a foregone conclusion.
ooter of the wilds. In England his as a murderer, a man-eating freea good áeal of reputation. In the colonies there was much difference of opinion, for the time being, whether his course was justified or had brought the country face to face with the possibility of a disastrous struggle.
At any rate, from that day until the downfall of Napoleon at Waterloo, there was no peace in either Europe or America, save for brief periods which represented little more than temporary truces. Doubtless that long and fearful series of conflicts was inevitable. Whether it was or not, the facts of history show Washington, a youth of 22 , as the commander whose order proved the torch to set the world on fire.
From that hour, responsible men in both Britain and France realized that there could be no lasting peace until those countries had fought the duel
which should determine the supremacy of one or the other in the New World. There was not room for both.
So came the Seven Years' War and the establishment of British domination in North America. A little later came the American Revolution, the French Revolution and the Napoleonic wars.
One can but wonder what might have been the reflections of Washington if he could have imagined on that July morning of 1754, when he resolved that he must fight, if he could have known the train of events that would follow upon his determination. But such conjecture is of little value. T us there is more of immediate interest in the curious coincidence that the kirmish for possession of Fort Necessity took place ox July 3 1754, exactly 21 years before the day when Washington in this place assumed command of And those 21 years.
And those 21 years, as Washington lived them, constituted a fitting probation for the career that awaited him. The echoes of the little battle of Fort Necessity reverberated throughout the American colonies and the Euro pean courts as if it had been an engagement of Titans. Its political effects
were tremendous. It made Washington a marked man throughout the colonies that gave him a real European reputation.

## Part in Braddock Expedition.

His part in the Braddock expedition, though vastly better known, probably had less effect in forming his character or directing his career than this expedition to Fort Necessity. Nevertheless, his reputation was further in creased by his conduct in the Braddock campaign. But that heroic episode ginia forces defending the Western frontier. He saw little of satisfying service during this period.
But he learned the supreme importance of organization and preparation in connection with military operations. In the end it was his privilege to lead his Virginians to the occupation of Fort Pitt, when it was finally sur Valley was made from the North by General Wolfe on the Plains of Abraham rather than from Virginia, and Washington found his part in it disappointingly small.
Not only the Braddock campaign of 1755, but his earlier operations, both diplomatic and military, on the upper Ohio, marked him as a man of caution, sagacity and wisdom in planning and conducting military operations. At the same time they showed him as the intrepid and fearless fighting soldier in the hours of action.
One thing that Washington learned during the French War must have contributed greatly to form his opinions about relations between Britain and the Colonies. He was brought to realize that the form of Colonial Government, with which bitter experience made him so familiar, could not lon satisfy the people of the larger, wealthier and fast-growing Colonies.
With Washington the idea of substantial freedom long preceded that of independence. Like most of the Colonial youth, he hoped that a more en-
lightened policy in London and a more sympathetic execution of it by the lightened policy in London and a more sympathetic execution of it by the
royel Governors might compose the growing differences. During the royel Governors might compose the growing differences. During the
troublous epoch between the French war and the Revolution he thought deeply of these matters, and his correspondence gives evidence of the growing impression that a contest must come. He followed the development of events in Massachustts with a elose and understanding concern.
His writings and occasional public pronouncements during this period Show him acutely anxious that the Colonies should present a united front when the test came. One in his position of leadership, authority and inde-
pendent fortane, living as a Virginia gentleman, might easily enough have
felt that the troables of the Massachusetts Bay Colony had small concern
for him.
or him.
England and with English officials in America, his influence mint repute in England and with English officials in America, his influence might logically enough have been thrown to the royalists. Yet, as early as the spring of
1769 , he wrote, declaring, "Our lordly masters in Great Britain will be satisfied with nothing less than the deprivation of American freedom And, inquiring what could be done to avert such a calamity, he added "that no man should scruple or hesitate a moment to use arms in defense of so valuable a blessing is clearly my opinion. Yet, arms, I would beg to dd, should be the last resource." A little later, in that same year, Wash ington, at a public
secured its adoption
In short, it is plain that he was anxious to keep the sentiment of the England colonies fully in step and sympathy with the attitude of the New for Colonial rights. Seemingly, the Boston Port Bill convinced him that the Colonies must prepare for the harshest eventualities. At a meeting of the citizens of his county he helped drait a petition and remonstrance to there can be but one appeal."
Such a declaration, coming from one whose repute was high in all the
 authority for the Southern communities,
arm and purpose of the New Englanders.

Selection of Washington to Command Continental Armies.
The selection of Washington to command the Continental armies has, I think, been too much attributed to his high military repute and too little to the fact that he had long taken the view of a true statesman regarding the impending crisis. The fact is that he bad all along seen the struggle as
a continental and national one. He realized that Massachusetts could not continental and national one.
In helping to set up the Committee of Correspondence, in molding the sentiment of Virginia, in his service as member of the Continental Con-
gress, the ideal of a firm and whole-hearted union of all the Colonies was gress, the ideal of a
plainly fundamental.
Repeatedly in his writings, even long before the struggle had seriously suggested the possibility of war, he used the phrase, "Our country," giving it an application vastly broader than the domain or concerns of any single colony. He was among the first to see the vision of an American nation. which urged nationality as inevitable. which urged nationality as inevitable
of the topography of the Ohio and Potether with his intimate knowledge of the topography of the Ohio and Potomac valleys, had an important part. As a young surveyor he realized the importance of that break through the
Allegheny system which these two valleys mark. Many years later he Alegheny system which these two valleys mark. Many years later he
pointed out its strategic importance in connection with the defense and unity of the Colonies fronting the Atlantic. Before the Ohio was much more than a myth to most people, even in Virginia, Washington saw that the Ohio basin must be controlled by the Colonies if they were to be secure
Thus it was that a complete and clear vision of all the arguments national unity was due to the many-sidedness of the Washington mind. He ww it as politician, as statesman, as military man, as engineer
Without sulch a grasp of all the elements, he could not have taken the statesmanly and essentially national view of the problem before hostilities began. Nor could he have dealt effectively with its military aspects during the war. He possessed one of those rarely endowed minds which not only He was in truth a consummate politician. When he went to the sittings of the Continental Congress, wearing his Virginia uniform of buff and blue, some were inclined to ridicule the display of military predilection. They accused him of swashbuckling, and pointed to his uniform as equivalent to announcement of his candidacy for Commander-in-Chief.
In the first, they were utterly wrong; in the second, quite probably right. That unirorm, when he presided over the committees on military preparation, could hardly have been construed as meaning anything other than that that realization on others.
I suppose if we were to pick any two men out of that gathering, to be set down as something other than politicians, Washington and sturdy old John Adams would be well toward the top in the polling. Though they approached the matter from utterly different angles, they were both led by the sagacity of great politicians to the Commander-in-Chief.
deal both, the crisis was essentially national. A natien must be created to deal with it. The army before Boston must be taken over by the Congress as a national army. There must be a Commander-in-Chief, supreme in the military field. All this we look back upon as illumined statesmanship. But statesmanship is nothing more than good, sound politics, tested and
proved. That is what it was when John Adsms conceived the great strategy proved. That is what it was when John Adams conceived the great strategy of calling a man of the South to the chief command. A more provincial man and holding the lead and samering the lion's share of Mory. But Adm. and holang the lead and garnering the lion's share of glory. But Adams was plars been writing of "Our Country" So Washington put on his unitom in testimony of his readiness for whater mizht happen pand Almorm
 some period of misgivings, set about convincing the delegates from New
England and the middle Colonies that there must be a nation, and a national army, with a Commander-in-Chief, and that must be Washington.

> Adams's Description of Washington Prophetic.

It was a stroke of political genius that Adams, soul of Puritanic idealism, should have moved the adoption of the army by Congress and the selection of Washington as Commander-in-Chief. The selection was made without a dissenting vote, though it is not true to say that Washington was unanimously preferred. Already there were clashing ambitions and divergent community interests. But Adams saw, and made others see, the peculiar reasons that urged Washington.
The middle Colonies, dominated by their landed aristrocrats, had mueh in common with the social and economic system of the South. To them respectability.
In presenting his name to the Congress Adams described him in terms which seem prophetic, and which we can hardly improve: "A gentleman, whose skill and experience as an officer, whose independent fortune, great talents and excellent universal character would command the approbation than any other person in the Union.
Let it ever be set down to the glory of Massachusetts that John Adame made George Washington Commandar-in-Chief of the Continental Armies and John Marshall Chief Justice of the United States. Destiny could have

## done no more.

Immediately after his selection Washington set out from Philadelphia for Boston. On the way he received first tidings of the Battle of Bunker Hill,
which had been fought two days after he was named for Commander. He
inquired eagerly about the behavior of the Continental troops, and when $\overline{h e}$
learned how splendidly they had fought against the British regulars he learned how splendidly they had fought against the Briti
quietly declared that the liberties of the country were safe. In that anxious hour the battle of 20 years earlier in the Pennsylvania In that anxious his Virginia militia had saved Braddock's regulars from destruction, no doubt was near the top of his mind. To be assured that the as his Virginians had done in 1755 must have been intensely reassuring. Knowing the story of the Revolution as we do, we cannot doubt that th Knowing the story ork place 150 years ago to-day marked one of its crises. Even with Washington, the struggle was well-nigh lost at several periods. of course, the ultimate separation of the Colonies from the mother country
was inevitable. Had the Revolution of 1775 failed, as it must have failed was inevitable. Had the Revould have been harsh and vindictive reprisals.

## Imporiance to World of Victory of Colonies.

Nobody can read the arrogant pronouncement of Lord North's Government or the still more arrogant letters of General Gage to washingon military repre sentatives would have vied with each other in efforts to estrange the Colonies. Such a policy would have established traditions
would have kept the struggle alive even after a nominal p would have kept the struggle alive even atter a nominal peace. been delayed through many recurrences of turbulence and struggle. It was vastly to the good of both the mother country and the Colonies
once begun, it was brought to a decisive conclusion.
There is another reason why the final victory of the Colonies was important to the world. It was just as necessary for the maintenance of the British Empire as for the proper development of the American community. I beAmericans. We may be sure that it was in the mind of the great Chatham, who laid the foundations of the British Empire in the Seven Years' War.
If there was a man in all that realm who might well have been given attention when the American crisis was developing, that man was Chatham.
He had found Britain weak and had built it into strength. He had wellHe had found Britain weak and had built it into strength. He had wellnigh made the whole North American Continent British. He had re-established the empire and extended it in many directions. Yet Chatham knew
that Lord North's policles would surely cost the loss of the American dothat Lor
minion.

Emerging from a long political retirement, defying the doctors he hated and the King he had served, the grand old man hurried down to the "House of Lords to pronounce his allegiance to the cause of the Colonies. "When your Lordships," said he, "look at the papers transmitted to us from America ; when you consider their decency, their firmness, their wisdom, you cannot but respect their cause and wisn to make eorge Washington.
firmness and wisdom were in no smath part George wire; he would not see it thrown away without having his protest heard. He spoke the voice of liberalism in England: but the King and his Ministers had no ear for such counsels. They had fixed their course and could not be swerved.
Washington's assumption of the command gave the Colonial cause an effective national character. Had he not possessed the genius and the power to mpress others with that conception, it is hardly conceivable that disaster could iong undisciplined, 14,000 militia, opposing an army of 11,000 regulars shut up in Boston and supported by a naval power that completely commanded the seas.
Washington was called first to make an army, then to drive his enemy out of Boston, and then to meet attack at whatever point along the coast the enemy might choose. Where many others, quite as sincere in their patriotism, fondly imagined that the evacuation of Boston would move the London Government to make peace, he was convinced that it would be tole prepare, not only for creating an army, but by convincing the civil authority and the people that he must have the utmost measure of their support and co-operation.
So we find him, immediatley upon assuming his command, dividing his time between military tasks and the writing of endless letters to the leaders of the Congress, to the provincial assemblies, to men of importance every where, designed to impress them with the enormity of the coming struggle
This is not the time or place for a review of Washington's military career. Yet there are phases of that career which 1 am never able to pass
over without a word of wonder and admiration because of some of the exploits which it includes.
It is recorded that a few evening after the surrender of Lord Cornwalli at Yorktown a banquet was given by Washington and his staff to the British commander and his staff. One likes to contemplate the sportsmanship of that function.
Amiabilities and good wishes were duly exchanged, and finally Lord Cornwallis rose to present his compliments to Washington. There had been much talk of past campaigning experiences, and Cornwallis, turning to Washington, expressed the judgment that when history's verdict was made up 'the brightest garlands for your Excellency will be gathered, not from the shores of the Chesapeake, but from the banks of the Delaware.
We may fairly assume that Cons. W, in the filless a very personal experience, was qualified to judge. Washington had outgeneraled and defeated him both on the banks of the Delaware and the shores of the Chesa peake. In giving the laurels to the Trenton-Princeton campaign he exressed not only pronounced by Frederick the Great, who dechared that the Trenton-Frinceton campaign was Tranton and Print in it supreme audacity and ideal execution, has of Trenton and prims and political wisdom that we find in the records of warfare.
On the other hand, much can be urged to support the claim that Yorktown was the most brilliant campaign of Washington. With an army on the point of disintegration, he was almost utterly unable to get supplies and transport. Yet he managed to withdraw his forces from before New York and get them well on the way to Virginia before his enemy seriously suspected his design.
It was a miracle of military skill, diplomacy and determination to effect on the Virginia peninsula that consolidation of forces from south and north, along with the French army and fleet, at precisely the right moment. The essence of strategy is to divide the forces of the enemy and defeat them in ing this through operations covering so cxtended a territory and involving so many difficulties.

In the Yorktown campaign we see all the varied elements of Washington's genius at work. He had to deal at onse with an inert Congress that was threatening at this critical moment actually to reduce the army. He had to find supplies and money or get along without them. In part he did one, in part the other. He had to effect a junction of widely separated forces and to maintain secrecy to the that it might well have made success appear
utterly impossible, because he could not count on the co-op
French for a longer period. All these things he accomplished. Accomplishing them, he won the war, as in the campaign of Trenton and Princeton he had saved the Revolution. No man could have rendered his service to the Revolution who was not both a soldier and statesman. He
understood, and he never underestimated, the political bearings of every

## Retired to Mt . Vernon as Man of Peace

When he retired to Mount Vernon, Washington entered upon a new phase of his career. He had won the war, but he was a man of peace. His expe-
rience as Commander-in-Chief had completely convinced him that the form of government under the Confederation could not possibly serve the necessities of the country. It is not possible here to outline the discouragements which threatened the country with all manner of disasters. Washington, as the most influen-
tial citizen, was the inevitable leader in preparing for the Constitutional Convention of 1887 and the establishment of a real nation. That task he took up early, and to it he devoted an energy and a wisdom that were alike amazing.
It was quite natural that he should be chosen to preside over the ConstiIt was quite natural Whal Convention. When its work was done, his influence was one of the
tutional
chief forces to bring about ratification. After that, there was none to chief forces to bring about ratification. After that, there was
question that he must be the first President under the new regime.
Perhaps no character in history has been subjected to more close study or sympathetic analysis than that of Washington. The volume of his writings which have been left to us is enormous. Moreover, from earliest manhood
his life was lived almost continuously under intense public observation. It is therefore remarkable that biographers and eulogists should be so generally accused of failing to give us a satisfying picture of him. The fault, however, is not his, but theirs. The explanation is that no biographe has possessed, and probably none ever will possess, the full-rounded measure of qualification to appreciate, to understand, to apportion and to weigh all the elements that made this man
Unfortunately, a vast myth was early built around Washington, difficult to avoid, and not even yet entirely dissipated. Among his biographers and eulogists some have seen fist and most admiringly the great soam. Some have been most engas to day as circumstances demanded, Others have great affairs from day to day as ortraing him as the constructive studevote ous builder institution still others have found dent firm ins ins a wiscriminating ad their first
ministrator.
Volumes have been written, and they are exceedingly interesting volumes, on Washington as a pioneer of modern scientific agriculture. It is interesting to recall that in their tastes for agriculture Washingto
Whoever cares to familiarize himself with this particular detail in the careers of Washington and the King will find that these two might, in othe circumstances, been the best of friends. For both were devoted admirers and supporters of Arthur Young, the famous English traveler and agricultural authority. In the last year or two before the beginning of the French Revolution, Young traveled extensively throughout France. He kept journal of his observations and experiences that has since been invaluable to whoever wished to know conditions in France of that time.
Besides all this Arthur Young was almost the founder of the modern science and technic of advanced agriculture. He wrote and published voluminously on such subjects as rotation of crops, scientific fertilization, farm drainage, the breeding of live stock, the growing of plants, and many other subjects which are now commonplaces. King George became interested in his work and turned over to him some farms of the royal domain to be conducted as the earliest agricultural experiment stations.
Young published an agricultural journal devoted to his theories and experiments, and to it Washington became a subscriber. This led him into a correspondence with Young, which seems to have been quite extended. Convinced that the Young program represented much of value to American agriculture, Washington offered to set aside one of his farms, to be managed by English experts, if Young would enlist them. Apparently nothing finally came of this proposal, but the fact that it was made, and seriously consid ered, shows how near Washington and King
association for the betterment of agriculture
association for the betterment of agriculture.
Indeed inside of two years after the end of the Revolution, Washington Indeed, inside of two years after the end of the Revolution, Washington
Inded to Young to buy and ship to him an invoice of agricultural impleappealed to Young to buy and ship to him an invoice of agricu
ments and seeds with which Washington desired to experiment.
On investigation, Young discovered that British law forbade these exports. So he went to the Minister for Home Affairs, Lord Grenville, and pleaded for permission to send them. It was immediately granted, and by the courtesy of the British Government the entire order was filled. The incident is an interesting indication of the liberal disposition manifested, so soon after the war, by leading men of both countries.

## Peace Result Only of Mutual Forbearance and Good Will.

It is a pleasant thing to be privileged to recall on an occasion like this such a bit of evidence touching the underlying community of interest between the old Kingdom and the new Republic in matters of common conccrn and human advancement. Washington was the last person to harbor resentments ; and in this and other instances he more than once found his former enemies ready to meet him half way. As we look back now on a century and more of uninterrupted peace between the two nations, we cartion which it has made possible heve long period of interna a testimony to the generous willingness of all men everywhere to recognize as the first citizen generhe world him who has been so long acclaimed as the first American.
of the
It had been my expectation to confine my address to General Washington and leave the stately and solemn grandeur of this great figure as the sole subject for the thought of those who might hear me. I shall not enter into subject for the thought of those who might hear ere living to-day. Yet his
the vain speculation of what he might do if he wer Farewell Address shows conclusively that he hoped to be able to lay down certain principles of conduct for his fellow-countrymen which would be of advantage to them so long as the nation into which he had wrought his life might endure.

No doubt he knew the whole world would hear him. He had seen the life of the soldier in time of war and after that of the statesman in time of peace. He had an abiding faith in honesty. He believed mightly in his fellow-men. The vigor with which he insisted on the prosecution of war was no less than the vigor with which he insisted on the observance of peace.
He cherished no resentments, he harbored no hatreds, he forgave his enemies. He felt the same obligation to execute the terms of a treaty made for the benefit of a former foe that he felt to require the obsorvance of those made for the benefit of his own country. He realized that peace could be the result only of mutual forbearance and mutual good faith.
He harmonized the divergent and conflicting interests of different nationalities and different Colonial Governments by conference and agreement. He demonstrated by his arguments, and our country has demonstrated by experience, that more progress can be made by co-operating than by conflict. To agree quickly with your adversary always pays.

The world has not outgrown, it can never outgrow, the absolute necessity a leadership among the eternal principles. I want to see America assume kind. I do not see how civilization can expect upon the good faith of manother theory.
If what is saved in the productive peace of to-day is to be lost in the
destructive war of to-morrow, the people of this earth can look forward to nothing but everlasting servitude. There is no justification for hope. This was not the conception which Washington had of life.

## Mutual Covenants for Mutual Security.

If the people of the Old World are mutually distrustful of each other let them enter into mutual covenants for their mutual security, and when such covenants have been made let them be solemnly observed, no matter what the sacrifice. They have settled the far more difficult problems of reparations, they are in process of funding their debts to us, why can they not agree on permanent terms of peace and fully re-establish international faith and
credit? If there
If there be differences which cannot be adjusted at the moment, if there be conditions which cannot be foreseen, let them be resolved in the future by methods of arbitration and by the forms of judicial determination.
While our own country should refrain from making political commitments where it does not have political interests, such covenants would always have the moral support of our Government and could not fail to have the commendation of the public opinion of the world. Such a course would be sure
to the participating nations with an abundant material and spiritual to enard.
On what other basis can there be any encouragement for a disposition force and has utterly a revival of Europe? The world has tried war with force and has utterly failed. The only hope of success lies in peace with other standard is worthy of the spirit to the teaching of Washington; no so much promise for the regeneration of the world.
The celebration was marked by the presentation to the President by Mayor Quinn of Cambridge on behalf of the pupils of the Cambridge schools, of a memorial scroll on parchment, written by the Rev. John A. Butler of the Blessed Sacrament parish, designed and illumined by Ralph M. Folkins of Arlington. The scroll reads:

## 1775-1925.

To Calvin Coolidge, President of the United States of America.
Greeting: Assembled at the historic site where flourished the famous elm, under whose sheltering branches General George Washington first took com this event, the pupils of the schools of Cambride the 150th anniversary of to Calvin Coolidge, President of the United States of America, and inspired by his presence among them pledge anew alleg of America, and inspired United States and to the Republic for which it stands, the flag of the that liberty, boaght at a price, can be preserved stands, and knowing obedience to law, reaffirm their loyalty to the Constitution vigilance and States and their firm resolve to promote peace and concord by the United submission to lawful authority and a patriotic service of country.

This day shall be for a memorial
The exercises on the Common included a pageant of Washington taking command of the army. Many old Massachusetts families participated in clothes worn by their ancestors. Lieut.-Col. Melvin H. Leonard of the 101st Engineers took the part of Washington and Captain Robert R. Langley


## Anthracite Coal Operators Reject Demands of Miners for $10 \%$ Wage Increase-Propose Arbitration, Which Miners Reject.

Rejecting, in behalf of the anthracite coal operators, the demands of the miners for a $10 \%$ increase in wages for contract men, an advance of $\$ 1$ a day for day men, and the adoption of the "check-off" system, Samuel D. Warriner, at the joint conference of miners and operators at Atlantic City on July 9 urged the arbitration of the disputed issues. and asked that there be no suspension at the mines Sept. 1 in the event that issues at that date were still awaiting adjustment. A sub-committee of six from the operators' ranks and a similar number representing the miners were named at the conclusion of the conference on the 9 th to consider the issues in executive session yesterday (the 10th). In reporting the developments the Associated Press advices from Atlantic City last night stated:
The anthracite miners will not listen at this time to the proposals of operators for arbitration in the event of a deadlock in the coming scale
negotiations or to agree to remain at work after Sept negotiations or to agree to remain at work after Sept. 1 whether a contract
has been signed or not. has been signed or not.
The miners' sub-committee of six reached this decision to-day. No official statement was made, but it was learned objection to the proposals
was based on two grounds. Fis based on two grounds.
First, the miners were said to feel that with seven weeks until Sept. 1 here was plenty of time to reach an agreement if one were possible.
Second, according to this information the miners frowne
tion in a belief that operators would try to make it the substitute for the tion in a belief that o
present negotiations.
Operators to-day declined to discuss this disclosure other than to say they stood upon the proposals made by Samuel D. Warriner, Chairman of the Anthracite Operators' Conference. Arbitration and a non-strike pledge
As to the presentments at the conference on July 9th we give the following from Associated Press advices:

John L. Lewis, president of the United Mine Workers, denied at an open conference yesterday the existence of justification for arbitration. Samuel
D. Warriner, president of the Lehigh Coal and Navigation Company and D. Warriner, president of the Lehigh Coal and Navigation Company and
chairman of the operators' general committee, suggested arbitration to prevent injury to the industry by suspension of work.

Recalling that 1,000 miners were killed and 40,000 maimed since the last wage conference in 1923, Mr. Lewis said that an arbitration the mission virtually determines what price a miner may die for. Arbitration is demanded only of the man who works with his hands, he said, and neither the professions nor capital surrenders to others the right to fix what fees or profits should be. He defended only arbitration of disputed interpretations of contracts already signed.
Mr. Warriner said
and bituminous said inroads on the hard coal market by oil, gas, electricity and bituminous coal had so imperiled the industry that a reduction of labor costs is needed. The miners' demands, he declared, would add $\$ 100,000,000$ to the existing labor bill of $\$ 300,000,000$, an increase which operators cannot afrord to absorb, even in part, and which cannot be passed on to consumers without curtailing the demand for anthracite already selling at

According to the New York "Times" inroads made on the hard coal markets by oil, gas, electric power, the use of prepared sizes of coke and competition from bituminous coal were such, said Mr. Warriner, that the needs of the situation required a reduction in labor costs. He mentioned, says the "Times" account, no specific decrease in wages, but hoped that if joint efforts to increase production were successful wage costs would not be cut.
He warned the miners' representatives that insistence on the wage
increase would force the same conditions that where non-union operators have conditions that exist in bituminous fields, The average miner's annual wage of $\$ 2,000$ or more, he said.
above the average for all industries. He rejected demands he said is $\$ 700$ the checkoff.
Other union demands are a two-year contract and improvements in working conditions. Alvin Markle of the Jeddo Highland Coal Company of Hazelton, Pa., was named chairman of the Joint sub-committee. Th Department of Labor and the Pennsylvania Labor Department had


Mr. Warriner is quoted as saying:
"When the present wages in that industry were agreed to, some $66 \%$ of all bituminous coal was produced by union miners and $33 \%$ by the nonunion fields. Today I am informed about $70 \%$ of all bituminous coal is produced in the non-union fields and only about $30 \%$ in the unionized fields; that large union operations are entirely shut down and that more than 200,000 union miners are out of regular employment. There is no escaping from the meaning of these facts. The unionized mines cannot survive under the scale of wages attempted to be imposed upon them and the non-umion operators are taking the business.
and in asking for wage reductions we are not departing frould be well paid, and in asking for wage reductions we are not departing from that proposi-
tion. Just what the amount of such reductions shoul tion. Just what the amount of such reductions should be we leave for
discussion by the negotiating committees."

The demands of the miners
The demands of the miners were referred to in our issue of last week, page 35 .

## Text of Wage Demands of Anthracite Miners-Assessment on Miners to Assist Bituminous Coal

 Miners on Strike.Incident to the new wage demands of anthracite miners, formulated in Scranton last week at the Tri-District Convention of the United Mine Workers of America a per capita assessment on 158,000 anthracite miners during July and August of possibly at least $\$ 200,000$ to assist bituminous coal miners on strike and otherwise unemployed, was recommended to the executive boards of Districts 1 , 7 and 9, by the Anthracite Tri-District Scale Convention. The exact amount was left to the boards to decide. The Associated Press dispatches from Scranton on July 1 also stated:
Other resolutions adopted by the convention favored moral and financial support of bituminous coal strikers in West Virginia and other sections; repeal of such sedition laws as that of Pennsylvania, abolition of child labor, and nationalization of coal mines, which, however, was passed
by a light vote. by a light vote.
The resolution
was worded as a request upon the three benefit of the soft coal fields was worded as a request upon the three district boards to consider the
matter.
Details of the demands of the anthracite miners, which involve a two-year agreement with the operators to replace the present agreement expiring Aug. 31, uinformity and equalization of all day rates, complete recognition of the union, this having for its aim the adoption of the "check-off" system; an increase in the contract wage of $10 \%$; an advance of $\$ 1$ a day for all day men; the establishment of a five-hour day; that coal be paid for by the companies on the tonnage basis instead of by the car, \&c., were given in these columns a week ago, page 35. Lack of space prevented our giving the full text of the demands and we accordingly make room for the same herewith.

1. We demand the next contract be for a period of two years, with 7 complete recognition of the United Mine Workers of America, Districts 1 . 7 and 9 .
2. We demand that the contract wage scale shall be increased $10 \%$;
all day men shall be granted an increase of $\$ 1$ per day; that the contract all day men shall be granted an increase of $\$ 1$ per day; that the contract
laborers' increase now being paid by the operators shall be added to the laborers increase now being paid by the operators shall be added to the
contract rates; that the differential in cents per day between classifications of labor previous to the award of the United States Anthracite Coal Commission shall be restored.
3. We demand uniformity and equalization of all day rates and that the consideration rate of each colliery shall be equivalent to the average daily earnings of contract miners under normal conditions and that for dead work performed by the contract miners he shall be paid this consideration rate; and that skilled mechanics, such as carpenters, blacksmiths, \&c., shall be paid the recognized standard rates existing in the region; and that engi-
neers and pumpmen who do repair work on their engines and pumps shall
be paid the recognized mechanic's rate for this repair work; that first-class hoisting engineers shall be paid a more substantial rate of wages in keeping with the responsibilities and nature of the work, and that all day men shan oe paid time and one-half for holidays.
4. We demand that where coal is paid for by the car it shall be charged and payment shall be made on the ton basis of 2,240 pounds, and where ockage and penalties are now inposed for refuse that the amount of refuse解 officials in conformity with the agreement, and
5. We demand payment for all sheet iron props, timber, forepolling extra and abnormal shoveling where such is not now paid for; and that the same full rates shall be paid for skipping as for splitting pillars, both advancing and retreating; advanced openings driven for development purposes shall be paid for on the proper basis covering such work; that in thin veins, of the working places shall not exceed 150 feet; and that jack-hammers and air necessary for their operation shall be supplied to miners free of charge and that company workers shall be supplied with tools for use in their work free of charge; and that electric lamps and batteries where used shal be supplied free of charge.
6. We demand that a uniform rate of twenty (20) cents per inch be paid for refuse in all kinds of mining up to ten (10) feet wide, and that the rate or blasting top and bottom rock shall not be less than thirty ( 30 cone not affecting the understanding that
7. On the general improvement of conditions, looking toward greater efficiency in operation and as an evidence of simple justice to those affected we demand that the account of all cars loaded by the miner shall be credited at the working place; that maintenance men shall be continued at their regular necessary continuous occupations and not be replaced by other during broken time; that a five-day work week be established, which would permit of the working of the usual average number of days per year and provide for greater efficiency in operation and the elimination of the haphazard system of enforced idleness on different days as is now the prac ice; that contract miners shall be provided with work at the consideration rate when, through no fault of their own, they are not permitted to work at the face of their regular working place; that all drivers should receive ong ofe handing mules before and atter quice 1 have in
 ights and likewise the older men in point of service, who shall be out of employment, shall be returned to such occupacions available in conformity with the principle of seniority; that in the adjustment of grievances every possible improvement in the present system shall be made so as to provide or a more prompt and satisfactory determination of such grievances under the miners in having them placed on consideration work when through abnormal conditions they are unable to make wages; that employees of rock and stripping contractors be brought under the terms of the general agreement with the mine privileges and rights of all other employees; that all employers of diamond drill contractors be brought under the agreement and that their rates shall be uniform and standardired on a basis in keeping with the skill and knowledge required in the work.

Supplementary recommendation
Repairs, rebuilding and erections of new buildings are necessary to relieve the housing situation in many sections of the anthracite region; and we, therefore, recommend that four scale committee use every effort to have the general housing and sanitary cond
improved upon as much as possible.
A number of coal companies who operate one or more collieries at times when market conditions are dull shut down some collieries completely and that our scale committee use every effort to bring about an equal division off work at all collieries under any given company.

The convention also adopted the following recommendation of the scale committee:

The committee recommends that the scale committee to negotiate the contract shall be composed of the officers, the executive board members of the three districts, together with the resident international officers and select the three mine the executive board. We further recommend that this committee thus constituted shall decide as to whether their report shall be submitted to the rank and file by referendum vote or to a tri-district convention, with the further understanding that copies of the report of the scale committee shall be forwarded to all.

John D. Rockefeller Jr., Answering Charges of John L. Lewis, Makes Public Data in Support of Consolidation Coal Company's Action in Closing Mines in 1924.
Last week (page 35) we quoted what John L. Lewis, International President of the United Mine Workers', had to say in his allegations against the coal companies, in which he declared that the Consolidation Coal Co. had repudiated its agreement, having informed Mr. Lewis that it was no longer bound thereby and would pay any wages that it saw fit. Mr. Lewis, in noting that Col. C. W. Watson was President of the company, said that associated with the latter in the company was John D. Rockefeller Jr., a large stockholder. According to data made public by the latter, "the union contract relationship has been specifically repudiated by an overwhelming majority of the union members." We give herewith this data as it appeared in the "Herald-Tribune":
Replying to charges by John L. Lewis, President of theU nit ed Mine Workers of America, that the Consolidation Coal Co. has violated the 1924 wage agreement with the union, John D. Rockefeller Jr., a stockholder in the company, yesterday released a series of telegrams between Mr. Lewis question.
Mr. Rockefeller, who was named specifically by Mr. Lewis in his charges, his reply Mr. Watson sent the exchanges between himself and the union official.

Mr. Watson said that after the company found that its cost of producing coal in its West Virginia mines was far in excess of the best price obtainable, it notified Mr. Lewis that the mines would have to be closed indefinitely, but this
tinued:
"A state of widespread suffering, due to idle mines and idle men, did not disturb the officers of the United Mine Workers, nor was any criticism forthcoming on that score. On the contrary, they have insisted that the Consolidation Coal Co. should continue to enforce, by the duress of unemployment, conditions of work and wages which the union itself has been unabie maintain over its own members. In other words, it has seemed on of his choice or they must not be allowed to work at all."
Mr . Watson then quoted a series of telegrams from Mr. Lewis charging the company with violating its contract and his replies. On June 5 Mr . Watson sent the union official the following memorandum covering the northern West Virginia conditions and outlining the company's attitude:
"'The collapse of the so-called 'Baltimore Agreement,' entered into be tween the Northern West Virginia Coal Operators' Association and th
subdistrict orgaization of District No. No 17 of the United Mine Workers
may be briefly summarized as follows:

## Non-Union Production.

" (1) At the time of the negotiations it was informally agreed between representatives of the two parties that at least $20 \%$ of the production in the region was being produced under non-union conditions. Subsequent
investigation showed that this was, if anything, an underestimate. It was also agreed that this situation offered a distinct menace to the stability of only destroy it. tion revealed steady growth of non-union production and an equally steady eche of tonnage produced under the Baltimore agreement. union and 438 non-union, while in March, 1925, the cars produced were
601 union and 939 "(3) When the sales contracts secured prior to the Baltimore agreecally expery union operation of any size, with one exception, suspended. The exception was the Consolidation Coal Co., which, with a greatly month or more. This company then likewise came to a practically complete shutdown, forced
matter of labor costs "(4) In recent weeks almost the entire output of the region, totaling
nearly 1,200 cars daily, has been prodvced neayees working together under non-union conditions of wages and employment. From whatever motive or cause, the essential fact is now the almost complete repudiation of the Baltim.

## Union Near Receivership.

During these months the affairs of District No. 17 of the United Mine Workers had been put into a state equivalent to a receivership. The duly elected district onncianal organization and local autonomy and control were wage contract as individuals by seeking employment wherever it could be obtained under the terms available. Briefly, the situation now consists of
outside officials, neither chosen by nor accountable to the rank and file of the
district membership, and who supervise a body that is only a fraction of district membership, and who supervise a body that is only a fraction of
the original organization in this field. In other words, so far as their individual economic action is concerned, the union contract relationship has been specifically repudiated by an overwhelming majority of the union members.
As for the officials, there are none who can speak for the district, but on "(6) The alternative now facing both the union operator and the union employee are, therefore, not the choice between both working under the contract and either breaking it. The contract, being in its essence a collect-
ive agreement, is already broken and gone. Neither side has been able to ive agreement, is already broken and gone. Neither side has been able to
cope with the forces which brought this about. The present alternatives, and the only ones, are those between sharing idle mines and unemployand on the one hand and sharing competitive production and prevailing wages on the other vidual employee, just as it has aice which now rests solely upon the individual employee, just as it has already been decided by thousands of them.
If an employee of a company, both hitherto bound by the union contract, prefers to endure months of unemployment, throughout the remaining term of the contract, in order to maintain his union membership, that is hons
privilege. If, on the contrary, he prefers not to assess this penalty uph
himself and his family, as the price of his union affiliation, but decides rather to exchange a printed scale for actual earnings, that also is his right. The company can neither compel the one nor deny the other.
"(8) Under such conditions the issue to be decided is not the technicalities of a document which exists only in the files of the operator and employee but their mutual decision on the obligations which they owe to the families and to the properties intrusted to their care. These obligations existed prior to and independent of the relationship to the thir

## League for Industrial Democracy Proposes Nationaliza-

 tion of Coal Mining IndustryAt the June conference of the League for Industrial Democracy a resolution was adopted, proposing, says the Associated Press accounts from Stroudsburg, Pa., June 28, that the League make an effort to set up a commission of experts to bring about the nationalization of the coal industry and correlate it with the nationalized super-power concerns. Norman Thomas, executive director, was in charge of the final session. The conference was devoted to a discussion of public ownership of public utilities.

Secretary of Labor Davis in Urging Stabilization of Coal Industry, Advocates Operation of Fewer Mines.
The operation of fewer mines to the end that coal miners would be employed 300 days a year was recommended by Secretary of Labor Davis in an address at the Pennsylvania Military College at Philadelphia on June 17, at which time he received the degree of LL.D. Secretary Davis declared that the entire country is suffering from an over-development of the coal industry, it is learned from a Philadelphia dispatch to the New York "Times," which reported him as saying further:
All the coal in the country is produced by men who work no more than $21 / 2$ days a week
This makes the purchasing power low nd does not argue well for prosperity. Some one must step into the coal business and stabilize it. I would recommend that these men wor 300 days each year and operate fewer mines, rather!than work but tw days a week and operate all the mines.

## Report of Federal Trade Commission on Premium Prices of Anthracite Coal

A report to Congress by the Federal Trade Commission dealing with the premium prices of anthracite charged by certain mine operators and the premium prices and gross profits of anthracite wholesalers in the latter part of 1923 and early in 1924, was made public at Washington on July 6. In explanation of the conditions disclosed the report also discusses the development of the anthracite combination and the results of the Government's efforts to dissolve it "A long period of monopolitistic combination in the anthracite industry (now largely abated by recent judicial decrees) has," says the report, "resulted in concentration in the ownership of coal lands, in the failure to increase mining capacity adequately so that production has not developed with demand, in the establishment of an unduly high general price level, and, in times of temporary or apparent shortage, in high premium prices at the mine, which have encouraged and facilitated the taking of excessive profits both by wholesalers and retailers." Stating that "premium prices of anthracite occur in times of actual or anticipated shortage, and especially when there is a panic demand," the Commission in its letter submitted to Congress says

This Commission first inquired into the problem in 1916-17 and by the anlection the United States Coal Commission initiane panic market of August 1923, which on the termination of all ber of the same year, was taken up the Coal Commission work in Septemresult of a conference with the Coap the Federal Trade Commission as the undertook to gather and publish currently from week to week data showing the extent to which the premium prices of anthracite weere due to profit the extent to which the premium prices of anthracite were due to profit-
taking by the wholesalers intervening between the mine and the retailer or consumer. Current monthly data were also secured from mine operators covering the quantities of anthraeite sold in inter-Statem merce and the prices received therefor. The current publication of this information had a restraining influence on speculation.
Of the total annual anthracite production, which averaged over $88,000,000$ net tons for the period 1914-1923, more than $70 \%$ is produced by eight large companies which, because they are, or until recenty, have been owned by, or more or less closely affiliated with, "the railroads tapping the ," Thtracite mainder of the annual output, constituting less than $30 \%$ of the total, is produced by over 100 companias, known as "independent coal companies," or "independents."
The prices charged by the different railroad coal companies for domestic sizes of anthracite, although not identical in amount, do not vary widely. These prices are announced periodically, usually about the 1st of April of each year, and do not fluctuate with the current changes in supply and demand. A few of the larger independents similarly announce prices, which in recent years have been about 75 cents per ton higher than those of the railroad companies, except when a slump in demand has induced them to sell at lower prices. The majority of the independents, however, do not announce their prices, but sell at the highest prices obtainable.
The report also considers in some detail the large degree of success which has accompanied the persistent efforts of the Department of Justice to disintegrate the anthracite combination, and points out additional steps which would apparently tend to restore the industry to a normal competitive basis, as well as certain constructive measures which would aid in preventing the recurrence of high premium prices.

## A summary of the principal points developed in the report on premium prices of anthracite, states, in addition to the quotation above regarding monopolistic combination:

2. In such times of temporary or anticipated shortage, the independent companies have sold at prices higher by widely varying amounts or premiums than those announced by the railroad coal companies, while at other times, especially in the dull late spring season, the independents have sold for less than the railroad companies. The causes of the high premium prices which were charged the anthracite consumer in 1922 and 1923 was an actual shortvated by the panic vated by the panic fear of buyers, gave the opportunity for the high premium prices, charged by independent operators for a small proportion of the total output. During Augus 1923, for xample, when the highest railroad coal conpendent the mine.
3. These high mine prices have sometimes been alleged to be justified by high mine costs, but such very high costs would indicate either that production policies were arbitrarily conducted to give that result or that the mining conditions were so unfavorable that groduct that result or that the discontinued and mining labor diverted to less expensive workings.
4. The existence of a wide range in the mine prices charged for anthracite in the fall of 1923 enabied wholesalers to exact very large gross profits. In September and October 1923, after the brief strike in September, the gross profits realized by wholesalers reporting to the Commission ranged as high as $\$ 175$ per ton and amounted to $\$ 1$ or more per ton on about 4 to $11 \%$ of their reported weekly sales. In August, immediately preceding the strike, gross profits ranging as high as $\$ 365$ per ton were reported. The wholesalers sell in carload lots without physically handling the coal, and that even the gross profit allowed during the war was only 20 cents per ton in the Eastern States.
5. The existence of high premium prices at the mine has also led to speculative sales among wholesalers, thereby further enhancing the price paid by the retailer. During August and September 1923 from one-third to more than two-fifths of the reported sales of premium anthracite was handled by two or more wholesalers before being sold to a retailer.
6. The production of anthracite has not developed with demand. In spite of steadily increasing prices and large untouched coal land reserves of the railroad coal companies, some of which at the present rate of production would last more than a hundred years, the output has remained comparatively stationary for a number of years. In order that the present generation may have an adequate supply of anthracite at a reasonable price, more effective competition must be re-established. Complete restoration of competition is
not only practicable in the anthracite industry in the opinion of this Commission, but, also, is preferable to price regulation which has often been advocated with respect to this industry. Among the most promising constructive measures to prevent frequently recurring shortages in the anthracite trade (apart from the education of the
consumer in the possible use of economical substitutes) ard a further consumer in the possible use of economical substitutes) are a further and
more effective development of price reductions in the late aring and more effective development of price reductions in the late spring and summer velopment of a public statistical organization of information, either ; the dethe present wholesale-retail chain of marketing or through, either through operative buying associations, through which the total demand would be definitely determined and translated into firm contracts and prompt car ing program by municipalities and other public agencies; storage equipment of mining and distributing companies; and the enlargement of mine capacity to meet periods of extraordinary demand.
and the Government in the frequently action on the part of the public trade is the lack of adequate current information, particularly with eoal to prices. costs of production and profits. The premium prices of 1923 were the result of an anticipated shortage and a panic demand due largely to gencommissionce of the real conditions. The publication of the facts by this Shortlysion assisted in restoring normal conditions in inter-State trade. Shortly after tihs Commission began its bi-weekly publication of the facts, premium prices at the mine and excessive profit taking and speculation by wholesalers began steadily to decline. The Commission believes, therefore, some Federal is found to be within the legislative power of Congress, that prices, costs agency should secure and publish currently data on production,

## Advances in Wages of Anthracite Miners During Past Ten Years Greater than Those in Manufacturing Industries, Railroad or Public Utility Workers.

Wages of anthracite miners, whose present wage contract with the operators expires on Aug. 31 this year, have risen considerably more during the past ten years than those of workers in the manufacturing industries, on railroads or in public utilities, according to a survey of wages in the anthracite coal mining field just completed by the National Industrial Conference Board, Nw York. Reference to the new demands of the anthracite miners appeared in these columns last week, page 35 . Average hourly earnings of workers in the anthracite mines (according to the Conference Board's analysis, made public July 2), from June 1914 until December 1924 rose $192 \%$, while hourly wages in 25 basic industies during the same period increased only $129 \%$, hourly earnings of workers on Class I railroads $141 \%$, those of workers in illuminating gas plants $111 \%$, and in electric light and power establishments, $121 \%$. The Board's statement also says:
Average daily earnings, or earnings per "start" of contract miners do not show as large an increase for the ten-year period since pre-war days, owing to the shortened working day. However, contract miners, who in June 1914 drew an average of $\$ 346$ per day, when the day averaged nine hours, in December 1924 were drawing an average of $\$ 911$ for a day averaging 7.6 hours, representing a gain of $163 \%$ in earnings per start. Average earnings
per start from December 1923 to December 1924 increased from $\$ 905$ to per sta
$\$ 911$.
Increase in "real" earnings of anthracite workers, that is of wages in terms of purchasing power, owing to the general increase in the cost of living, is somewhat less, of course, than the increase in money, or actual wages. therage reah ond their money in the same manner as they mine workers, provided increas eof $76 \%$ over thase of sre-war manner as they did in 1914, show an in "real" hourly earnings of railroad workers and a $38 \%$ increase in "real" hourly earnings of wage earners in manufacturing industries. "Real" earn ings per day, or start, of contract miners were $58 \%$ higher in December ings per day, or start,
1924 than in June 1914.
While other industrial wages as a whole decreased somewhat since the peak year 1920, wages in the anthractie mines show practically no recessions, increasing steadily from pre-war days, when the average hourly wage was 28.4 cents, to December 1924 -the month upon which the present study is based-when average hourly earnings per worker averaged 829 cents Hourly earnings of contract miners, however, who make up by far the cents, est single group, show an even greater proportional increase, reaching $\$ 120$ in December 1924, a total net gain of $194 \%$ in money wages over June 1914 With the exception of contract miners, a slight decrease was suffered by anthracite workers between December 1923 and December 1924 the by posite figure for all anthracite wage earners other than contract miners' la

The wage study of the Conference Board covers 140 collieries employing 96,226 wage earners, representing about $90 \%$ of the total commercial production of anthracite, and $62 \%$ of the total number of workers in the anthracite field. It is the latest of a series of anthracite mining wage studies made by the Conference Board, the first of which covered wages as of June 1914, followed by other surveys of anthracite wages as of October 1920, March, June and October 1921, and of July and December 1923.

## Secretary of Agriculture Jardine Says Grain Exchange Can Themselves Correct Violent Price Fluctuations <br> -Importance of Co-operative Marketing in Solving Farmers' Problems.

In an address at Mandan, N. D., on July 4, Secretary of Agriculture W. M. Jardine referred to the investigation carried on by his department to determine the causes of violent fluctuations of grain prices during recent months and noted that he had made "certain suggestions to representatives of
the Chicago Board of Trade and called upon them to consider constructive measures to prevent a similar situation in the future." "As I see it," said Secretary Jardine, "the grain exchanges of this country perform a useful function at least; we have perfected no better system of marketing.
But when the price of wheat fluctuates 12 or 13 cents in a day it indicates to me that there is something wrong. There is no agency that can bring about more effectively a correction of this situation than the grain exchanges themselves. They must realize that they have to a large extent lost the confidence of the people and can regain this only by thoroughly putting their house in order. If they fail voluntarily to take appropriate action, it is my purpose to exercise to the fullest extent such power as the existing law gives me to require them to do so."
In the course of his remarks Secretary Jardine states that he is "one of those who believe that co-operative marketing will be an important factor in the solution of many of our production and marketing problems." He added:

I do not by any means regard it as a "cure all" for the troubles of the farmer, but it has real possibilities. I wonder if you fully appreciate the
extent to which co-operative marketing activities in this country have exten developed. The first farmers' co-operative in this country was been developed. Then shized shorty before the Civil War. To-day there are over twelve
orgation
thousand farmers' co-operative organizations, with a membership of about two and one-half million farmers and doing an annual business of approximately two and a half billion dollars. While this development is remarkapplied to the marketing problems of the farmer. At the present time I am more interested in the question of making these farmers' co-operative organizations highly efficient than I am in organizing new associations. For, after all, the success of the co-operative movement will depe
much upon the success of the organizations already established.
The co-operative marketing association will succeed only if it performs the functions required in the marketing processes as efficiently and as economically as others can perform these services. There are a number of things which farmers should be able to do better through their co-opera-
tive organizations, than as individuals. I have, time and again, emphative organizations, than as individuals. I have, time and again, empha-
sized the importance of adjusting production to the market demands. To sized the importance of adjusting production to the market demands. To
my mind one of the greatest services that the co-operative association can render its members is to supply crop and market information which will help them make such adjustments.
Through the efforts of the Danish co-operatives, the Danish farmer
discarded the old lard type of hog for which there was a market in Germany discarded the old lard type of hog for which there was a market in Germany
and developed the more profitable bacon type hog, which is peculiarly and developed the more profitable bacon type hog, which is peculiarly
fitted to the desires of British consumers. fitted to the desires of British consumers.
nia reaches away back to bud selection. By organizing co-operatively in the marketing of their products the California orange and lemon growers have successfully solved many of their marketing problems by adjusting nd improving their production methods and practices.
The standardized grading of products, of course, can be performed more efficiently by farmers when organized into groups. The grading of the product near the source of production makes it possible to reduce the cost Perhaps I can illustrate a little more fully the advantage of grading the product before shipment. A large number of producers of lambs in certain product before shipment. A large number of producers of lambs in certain
sections of the country had been in the habit of shipping their lambs to market without having them docked. At present the co-operative livestock shipping association is marketing these lambs and it knows full well that a carlot of lambs with long, dirty tails will not bring as much money tion has succeeded, in a very short time, in getting this information back to growers and shipments are now made of properly docked lambs that command better prices.
The co-operative association has still another important function to perorm, namely, that of feeding the product to the market at the time and in avoiding the glutting of markets at harvest time, in obtaining a wider distribution of the product and in elevating the general average price received for the product as a whole.
The success of co-operative associations hinges upon a number of factors. First of all, I should say they must have honest and efficient management. If you will carefully scan the co-operatives that have been most successful, you will find that invariably they have been fortunate in having efficient managers. It is equally important that the farmer me their organizaion and co-perate wal and active parent in solving its many problems. If the members have the feeling of responsibility for the success of the association, they will see to it that their association is honestly and effieiently managed.
The successful co-operative association will have the viewpoint of the farmer. It will be responsive to the interests and welfare of the farmer. The farmer is not investing his money in the stock of the co-operative, but
he is putting into the assoclation his entire year's work and probably that he is putting into the assoclation his entire year's work and probably that
of his whole family. The things he can buy during the year, the education of his whole family. The things he can buy during the year, the education he can give his boys and his girls, are all wrapped up in the success of the
organization. The co-operative association touches the daily life of the organization. The co-operative association touches the daily life of the
farm man, woman and child, and it must be operated in a manner that farm man, woman and child, and it must be operated in a manner that
makes the farmer feel that he is getting a square deal. The more he knows about the details of the operation and the management of his organization, the greater min ore his saisfaction. 1 am not urging the idea that farmers break in on management questions indiscriminately, but I am saying that good management of a co-operative will recognize in the highest degree he point of view of the farmer
The co-operative movement, in my opinion, has a real mission to perform in the solution of the farmers' problems. It can be an effective factor in helping farmers only if it is conducted along the most efficient lines, and I can not too strongly urge upon farmers that they take a personal and
irect interest in the activities of their own organizations.
The question of efficient farming was also
The question of efficient farming was also brought before the conyention by Secretary Jardine, who emphasized "the fitting of production to the needs of the market," and said:
Farming is a business. It is a highly specialized and complicated busi-
ness. As a business it must be conducted along efficient lines, if it is to ness. As a business it must be conducted along efficient lines, if it is to
succeed. Wasteful methods will result in loss, and perhaps in failure succeed. Wasteful methods will result in loss, and perhaps in failure,
in farming as surely as in other business. I believe that the farmer who
fully reckons with all the factors that may influence his business and who conducts his farming along the most efficient lines will succeed. On the other hand, I also believe that the inefficient farmer will fail.

At Ames, Iowa, on July 10 Secretary Jardine, while stating that he recognized "the plight of agriculture to-day, even in the face of material improvement," said he knows of "no practical short cut remedy for these troubles." In pari he continued:
I cannot offer you a single "cure-all" for the difficulties of the farmer The solution, it seems to me, must be found in a number of directions.
The present troubles of agriculture, in no small measure, have grown out of excessive production and the loss of foreign markets, a situation that was brought on by the World War. Surely, then, one of our most improduncts and must be to restore a proper balance between the prices of farm volume of production to the needs of the market better adjustme that it ie possible to increase farm incomes materially through more efficient organization and management of our farms. We need to have more sound business principles injected into agriculture. Many of us can more wisely utilize our land, labor and capital in reducing farm costs and in increasing net farm incomes. This is an aspect of the subject that I have discussed at some length on other occasions. I shall not dwell on it here.
Despite our best efforts, there will be times when abnormal surpluses will depress prices below profitable levels. No one wishes more ardently than I to find a workable solution for this problem. It should be possible to find some practical means of preventing abnormal surpluses of farm products from having their demoralizing effects.
Largely through their own efforts, farmers in recent years have made adjustments in production that have helped to reduce for the time being the influence of this depressing factor in American agriculture.
During the past two years I have differed with a large number of honest Iowa farmers as to the best means of solving the agricultural problem. We have heard a great deal of discussion about what Congress could or shoutd do in the way of legislative assistance to agriculture.
Congress has passed a large number of agricultural bills in recent years which have been of material assistance to farmers. There is the Agriculbural Credits Act of 1923, the Packers and Stockyards Act, the Grain I further believe that Congress is ready and willing to give consideration forther believe that to
But too few people stop to consider that legislation cannot accomplisb everything. There is no magic power in legislation as a panacea for agricultural difficulties. The many constructive acts now on our statute books have not solved the fundamental agricultural problems. They have been shock absorbers-a helping hand. I am one who firmly believes that the farmer cannot be legislated out of his difficulties.
While considering the problem of surpluses, I should add a word in regard to the need of exercising a better control over the expansion of our farm and area. We or the land under cultivation in an atmosphere of expansion But in the last few years we have had forced upon us the fact that more expansion in agriculture is not necessarily good. Putting people on land where they cannot make a living and where their products not only bring them no profit but force down the prices for others does not benefit any farmer
We have reached the point where we cannot expand our production before expanding our agricultural areas what we are going to raise on the new land and what we are going to do with the products after we have raised them.

President Frank L. Carey of Chicago Board of Trade on Plans of Board to Prevent "Wide Price Swings."
Steps to permanently end criticism of the grain-marketing system are now being taken by the exchange, President Frank L. Carey of the Chicago Board of Trade declared in an address at Michigan City, Ind., June 26. Guided by suggestions of the Department of Agriculture, a close study of means to prevent wide price swings is now in progress, President Carey told the Indiana Grain Dealers' Convention, adding that the Department and the Exchange are working in closest co-operation. A new, modern clearing house, suggested by Secretary Jardine in a recent conference, as a means of reducing price swings, may be effected in the near future, Mr. Carey stated. He added:
This is no small task, nor has it the unanimous approval of Exchange members. But nevertheless they are determined to carry out suggestions that may solve the problem regardless of personal views.
Several other steps are being taken. We do not know that any single measure will be a complete solution. But each will help. And we intend to do our own correcting rather than submit further to the blunders of polipolitical crusaders who bave depires to protect honest business rirpmed with uncertainty. The grain exchange will do its full part by first inaugurating every reasonable policy toward higher efficiency in the hope of forever ending criticism both deserved and undeserved. The Exchange is here to stay. Many years wil elapse before any new system wil replace the in marketing of other stable food products.
Reviewing the period of wide price swings, Mr. Carey said when a world wheat famine seemed probable the situation was at once registered in the futures and speculative market. During the high price period, he added, farmers rushed their grain to market, benefitting by the high prices. Mr. Carey continued:
In five months the farmer dumped on the market $141,000,000$ bushels of wheat in excess of the normal flow. These enormous receipts were absorbed without a break in price. Without the futures market we bees made known so soon and the situation as to supplies would his crop at a much lower figure. Therefore the speculative market served the farmer in a highly efficient manner, despite the later wide price swings.

Mr. Carey traced the course of wheat prices, declaring they were carried above actual value by a great wave of
public speculation when a serious world shortage seemed probable, and that they later dropped below actual value by heavy liquidation when it was found supply would meet demand. He said no man or group of men "could tell to a nicety in the face of an unprecedented world situation" whether prices were in line with actual value Nor could it be determined, he said, whether individuals were indulging in what might be deemed excessive speculation. Mr. Carey also noted:
A law was enacted placing exchanges under Government supervision. One purpose was to prevent over-speculation by individuals. The Gov-
ernment has access to all information and is now trying to learn whether the law was violated. So far, it has been stated, evidence found does not warrant criminal prosecution. It will be seen that it is no easy task even for the Government to determine what is and what is not an excessive speculative line of wheat. But the Government and the grain exchange are determined to work the problem out together, just as they are working out other difficult problems.

Mr. Carey said the condition of the grain farmer had steadily improved, that his outlook is far better than at any time since the war, and that agriculture as a whole "is swinging into a period of well-deserved prosperity.'

## Cheyenne Court Which Upheld Validity of Teapot Dome Naval Oil Lease Denies Government Petition for Reopening of Proceedings.

A motion in behalf of the Government for the reopening of the proceedings for the annulment of the lease of the Teapot Dome Naval Oil Reserve to Harry F. Sinclair and the Mammoth Oil Company was denied on July 6 by U.S. District Judge T. Blake Kennedy in the Federal Court for Wyoming at Cheyenne. On June 19 a decision upholding the validity of the lease was handed down by Judge Kennedy. A contrary decision in the care of the lease, to the Pan American Petroleum Company, of the Naval Oil Reservation No. 1, Elk Hills, Calif., was rendered on May 29 by Paul J. McCormick in the U. S. District Court at Los Angeles, Judge McCormick having ordered the Petroleum Company, of which Edward L. Doheny is President to surrender for cancellation their Elk Hills leases as well as contracts for the construction of oil storage facilities at Pearl Harbor, Hawaii. This decision was referred to in our issue of May 30, page 2765. At the time Judge Kennedy on June 19 rendered his dicision in the Teapot Dome proceedings the Associated Press reported as follows his conclusions:
Government charges of collusion, scandal and fraud in the leasing of the Dome by former Secretary of the Interior Albert B. Fall to the Mammoth company was buried deep under a voluminous legal decision when Judge Kennedy completely upheld every act in the process which resulted in the granting of the big Wyoming oil field concession to Sinclair
Beaten, but not ready toquit counsel for the Government, Albert D. Walton, United States District Attorney, announced after the decision that an appeal would be taken.

Judge Kennedy's decision contained the following rulings: That the executive order signed May 31 1921, by President Harding, transferring the Naval Oil Reserve from the jurisdiction of the Navy Department to that of the Interior Department, was legal and not obtained from the Chief Executive by fraud.
That an act of Congress of June 4 1920, under which the lease and other negotiations were consummated, clothed the Secretary of the Navy with
full power to do everything that was done in negotiating the naval oil leases. full power to do everything that was done in negotiating the naval oil leases. "suspicious circumstance," but that the ready explanation given by Sinclair's attorney, I. W. Zevely, to a Senate investigating committee and inclair's attorney, 1. . Zevely, to a Senate investigating committee and action gave it the badge of a legitimate transaction.

That the Government's allegation of fraud had not been sustained.
That the "collateral transaction" involved in the case-the mysterious high financing carried on by the Continental Trading Company of Toronto, headed by J. H. Osler, with certain American oil companies, including the Midwest Oil Company, the Sinclair Crude Oil Purchasing Company, the Prairie Oil Company and A. E. Humphreys, independent operator, could ninvolving Fall.
That in carrying out the provisions of the act of June, 1920, the then Secretary of the Navy, Edwin Denby, did not usurp the powers of Congress, as alleged by the Government.
That the evidence introduced regarding Fall's bank accounts in the Government's attempt to prove conspiracy and fraud did not link the former Interior Secretary with any unlawful dealings with Sinclair. This evidence was stricken from the record.
That Congress may delegate power to executive branches of the Government to handle Government property "in an unrestricted way, and in accordance with a vested discretion."
${ }^{4}$ That former Secretary Denby, former Assistant Secretary of the Navy Roosevelt, Rear Admiral J. K. Robison, chief of Navy engineering, who acted as Denby's agent: E. E. O. Finney, former Assistant Secretary of the Interior, and H. Foster Bain and A. W. Ambrose, of the Federal Bureau of Mines, "must be consldered as absolved from any incriminating fault as to fraudulent motive" in their actions in connection with the negotiations. That there was no undue secrecy in concealing the fact that a lease hoid
been granted to Sinclair, and that the Government's charge that opportunities were not given persons other than Sinclair to negotiate leases, were not borne out by the evidence.
Persons who held mineral leases in Teapot Dome were absolved of blame for demanding compensation for vacating their holdings, Judge Kennedy ruled, setting forth that Fall's requirement that Sinclair acquire quit claim deeds to all these claims as a prerequisite to getting a lease probably was the best way of definitely settling the matter of such ownership.
decision. decision.

Judge Kennedy near the end of the decision said
"In reaching a conclusion in this case, we fully realize the degree of unpopularity with which it will be received. This is true in the nature of
things, because the great general public is reached only with the sensational
features things, because the great general public is reached only with the sensational
featuress surrounding the transactions involved and being largely in the dark
as to all the other multitude of circumstances with which the case is
and as to all the other multitide of circumstances with which the case is
surrounded and knowing ierhaps less of the great legal principles which the
experience of the ages has taught mankind must control in dealing with
ther experience of the ages has taught mankind must control in dealing with
the rinhtsts of persons and property.
testified that that this appeas to be a good contract for the Government, as "The fact that this appears to be a good contract for the Government, as
testified to by those witnesse who are qualified to to speak of its character,
coupled with the fact that the courts should be concerned in susta ining coupled with the fact that the courts shoull be concerrned in susta iming
formal grants upon which the right and welfare of many dend
the conclusion that such contrach
frivolous reasons, frivolous reasons, unless fraud in connection with this execution is clearly
 of the United States shall be handled by the executive branch, said the
concusion of the decision ,"but we do maintain that in the exercise of that
power $t$ may by appropriate legislative authority delegate officers of that power t may by appropriate legislative authority delegate officers of that
department to handle Grverncent property in an unrestricted way, and in
accordance with a vested discretion. acTherefore it is not only possibole, but very probable in this case that the
action taken by the Secretary of the Navy, if the contracts are fairly and
honestly action taken by the Secretary of the Navy, if the contracts are fairly and
honestly carried out. will actually conserve oil which would otherwise have
beents hoenesty carried out, wil actually conserve oil which would other wise have
may be had not such action been taken. .for as to how far reaching drainage
may bar oil ven by geologists themselves.
ommenting on the Government's charge of fraud, Judge Kennedy said Thally attends angificant lack of materiol damage to the Government which has been made to show that the lease in controverasy was in in itself a a bad lease
hos
for the Government, except perhaps theoretically by counsel, but on other hand, testimony of the plaintiff's own witnesses who are competent to speak on the subject, tends to show that it it a lesse much more favporable
to the Government than they as oil operators would be willing to assume."
The ruling held, that since there was no allegation of a violation of the law, and since Government counsel had "virtually abandoned any discussion of the invalidity" of President Harding's order, the charge could
not be sustained. not be sustained
A detailed account of the decision was given in the New York "Times" of June 20. Regarding the action of Judge Kennedy on July 6 we quote the following Associated Press accounts from Cheyenne.
Federal Judge T. Blake Kennedy late today denied the motion of Government counsel Atlee Pomerene and Owen J. Roberts for a rehearing of the Teapot Dome lease annulment suit on the ground that additional testimony Judge Kennedy also signed a de
against the Mammoth against the Mammoth Oil Company, entering the dismissal as of June 19.
the date of his decision in the case the date of his decision in the case.
the Teapot Dome receivership until further provided for the continuance of decision is being taken by the Government to the Eighth Circuit from the Appeals. The Government is given forty-five days from June 19 to file its petition for appeal.
The Government counsel sought to reopen the case to present additional testimony on the alleged transfer of Liberty bonds from the Continental Trading Company of Canada for Harry F. Sinclair to Albert B. Fall, former Secretary of the Interior, who negotiated the lease for the Government.
Their motion requested that depositions in connection with the alleged transfer of Liberty bonds be taken in Toronto, Canada, and filed with the court.
Before the trial of the Teapot Dome case Government counsel endeavored to secure these depositions in regard to the alleged Liberty bond transfer. Feb Kennedy granted the Government a continuance of the trial from Osler, the trading for the obtaining of this evidence. The refusal of put to him defeated the Government's move. The Canadian courts have since ruled that he must answer all the questions.
Judge Kennedy in his order dismissing the lease annulment suit against Harry F. Sinclair's Mammoth Oil Company stated that the question of the validity or invalidity of the executive order of May 30 1921, transferring the jurisdiction of all naval reserves from the Navy Department to the Interior Department was immaterial.
In the evidence presented by the Government in seeking the lease annulment, Judge Kennedy finds nothing to show irregularity or fraud surrounding the transaction or execution of the lease.
The negotiation and manner of executing the lease, Judge Kennedy stated in his dismissal order, show that it was "entirely immaterial so far as the lease annulment case is concerned whether the executive order of
1921 was ever made or not." 1921 was ever made or not.
Commenting on the Cheyenne decision, Frank J. Hogan, chief counsel for E. L. Doheny was quoted in the "Wall Street Journal" of June 20 as saying:
"We are naturally gratified by the decision of Judge Kennedy. On every legal point common to both the Pan-American and Sinclair cases, he upholds our contention. Speaking for myself personally, I would say that this decision increases and confirms my judgment that the Circuit Court of Co., who, for patriotic purposes, responded to the call of the Navy Department which resulted in the completion of the greatest naval base in the world at Pearl Harbor.
"Judge Kennedy rightly holds that the secrecy maintained by the government was for military purposes having to do with the security of the nation, the Bureau of Mines, A. W. Ane Navy, Dr. H. Foster Bain, director of the Interior Department, E. C. Finney, assistant secretary of the Interior and Secretary Denby of the Navy, all acted legitimately, in good faith and for the best interests of the government.
"It will not be forgotten that these are the men who negotiated the PanAmerican contracts and leases. Their motives in the Sinclair case were precisely the same as the motives in the Pan-American case. There is no
distinguishing the two cases. On the real facts either distinguishing the two cases. On the real facts either Judge McCormick or
Judge Kennedy is wrong. Every member of the Dohen Judge Kennedy is wrong. Every member of the Doheny legal staff believes beyond question that the Court of Appeals will follow Judge Kennedy and that the decision which we have always counted on when these cases got into court will be handed down in San Francisco next fall.
We repeat there is no escaping from this conclusion-either United
States District Judge Kennedy is wrong or U. S. District Judge McCormick is wrong. These two cases will go to two United States Oircuit Courts of Appeal. One will be heard in San Francisco and the other will be held in Denver. It is our prediction that in both cases the final decision will show that Mr. Doheny was right when he said on the day these suits were filed that he thanked God they had been transferred from the forum of partisan
politics into the forum of the American politics into the forum of the American Courts.'

The same paper said:
The appeal from Judge McCormick's decision will be prosecuted by the Pan-American Petroleum Co. The appeal from Judge Kennedy's decision will be prosecuted by the United States Government. Neither decision is final at this moment
Frederic R. Kellogg, of Kellogg, Emery, Inness-Brown \& Cuthell, chief counsel for the Pan-American Petroleum \& Transport Company, in a statement issued on June 20 said in part:

It is our confident belief that the Appellate Court that hears the Doheny case will reach the same conclusion concerning Secretary Denby's attitude and action in this matter that has now been reached by Judge Kennedy, who not only had before him the evidence in the Sinclair case, but who, of reached by Judge McCormick in the Doheny case.
"The importance of this point is evident when it is remembered that there never has been a suggestion in any litigation or investigation that Secretary Denby had been either a party to any alleged conspiracy or had been guilty of the slightest dishonorable or wrongful act in connection with any of these transactions.
"Nor has there been any proof or even suggestion that Secretary Fall or any other person had made any false representations to Secretary Denby, had deceived him in any way or had induced him surreptitiously to sign any contract which he ought not to have signed

With these two points clearly in mind it would seem that the only way by which Judge McCormick could reach a conclusion adverse to the defendants in the Doheny case was to brush away and disregard everything that Secretary Denby had done upon the theory of 'misapprehension' and passivity.
"But Judge Kennedy has positively refused to adopt any such theory, although the facts are practically identical, and it is our belief that the Circuit Court of Appeals will likewise perceive the impossibility of affirming the conclusion of Judge McCormick upon this point.'

The minimum estimate on the time that will elapse before the oil lease cases are decided finally will be a year, it was said yesterday. Counsel for the Pan-American interests already have taken steps to appeal the decision against them. Whatever the decision of the Federal Circuit Court of Appeals may be, it is expected that an appeal will be taken.

Whether the suit reaches the United States Supreme Court will depend on that body's decision, under the new rules of procedure, after issuing a writ of certiorari, as to whether the case is admissible to appeal. Similar procedure is expected in the Sinclair Teapot Dome suit.

Mr. Doheny's version of the Naval oil leases was given extended space in the New York "Times" of July 1, the "Wall Street Journal" in summarizing the story stating that Mr. Doheny makes six principal points, viz.:
(1) There would not have been an Elk Hills Naval Reserve oil lease nor would the Pan-American Petroleum \& Transport Co. have undertaken tank construction at Pearl Harbor had not Rear Admiral J. K. Robison convinced Doheny great war in the Pacific threatened United States in 1921; (2)
naval lease policy of the Harding administration originated, not with Secretary Fall, but in the brains of high officers of the Navy; (3) the executive order of President Harding, giving the Department of the Interior administrative powers involving the naval oil reserves, was suggested not by Mr. Fall, but by Secretary of the Navy Denby; (4) Admiral Robison asked Mr. Doheny, not as an oil man, but as a citizen, to come to the aid of his country, and for this reason alone Mr. Doheny pledged his support; (5) the "Pacific crisis" in 1921 was the real reason for calling of the Washington conference for the Limitation of Armament, to avoid by diplomacy, if possible, the threatened conflict in the Pacific; (6) certain important telegrams which Mr. Doheny said mysteriously disappeared from the files of the Interior Department would, if read into the Senate investigating committee record, have disclosed to the country that Secretary Fall had no part in making the contracts with the Doheny interests, but that they were supervised by Assistant Secretary of the Interior Finney, Secretary Denby, and Admiral Robison.
Senator Thomas J. Walsh, of Montana, Chairman of the Senate Committee on Public Lands, which conducted the Senate investigation into the leases, in a statement on July 3 regarding Mr. Doheny's assertions had the following to say in part:
There are two features of Mr. Doheny's interview that ought to awaken more than usual public interest.
In the first place, Mr. Doheny asserts that the subject of the Executive order transferring the control of the oil reserves from the Navy to the Interior Department was discussed at least two Cabinet meetings at which Secretary Denby expressed his desire to have the transfer made. It is specifically stated in the Doheny interview that Secretary Denby inquired of the Attorney-General whether the duties could legally be devolved upon the Secretary of the Interior, to which inquiry Attorney-General Daugherty replied, 'Certainly.'
The source of Mr. Doheny's information on the subject is not disclosed, but presumably it came from Secretary Denby, although it is inconsistent with the testimony given by that gentleman before the Public Lands Committee.
According to my recollection, Secretary Hughes and Secretary Hoover, at least, were asked if the subject was ever considered at a Cabinet meeting. Both replied it was not or, at least, that neither of them had any recollection of such an event.
It will be interesting now to learn what they have to say about the matter in view of the Doheny statement.
If Mr. Doheny is correct about the matter, the responsibility for the Executive order is shared by every member of the Cabinet.
In the second place, Mr. Doheny asserts that when the plan was under in oill, to quote from his statement " Pearl Harbor tanks and of paying for them in oil, to quote from his statement, "Mr. Fall said that if my company, or tanks), leases would be made for the contemplated (construction of the would be required to supply the crude oil with which the nayy would pay for fuel oil in storage." for fuel oil in storage.
This is in entire harmony with the testimony of Admiral Robison before the committee. Doheny was given the lease which he secured on the entire the obligations incurred by the construction of the tanks as they were being constructed.
This effectually disposes of the contention that the Doheny lease on December 12 1922, (that is, the lease which covered practically the entire reserve) was made because the reserve was being drained by wells outside and to protect the Government from loss from drainage so set up.

These two items I regard as of very particular consequence. In the one case, the statement of Mr. Doheny, if true, involves every member of the Cabinet in some measure of responsibility for the odious transaction. In the second, there is a complete refutation of the view that it was either through drainage.

According to the New York "World" Senator Walsh also said:

An amazing part of Mr. Doheny's ex-parte statement is that which carries an intimation that important letters or telegrams were suppressed by the committee of the Senate or some member thereof.

It will be recalled that the Secretary of the Interior was ordered by the resolution pursuant to which the inquiry took place to send to the committee copies of all papers in relation to the leases, in compliance with which direction a whole cartload of photostatic copies of documents was transof the inquiry.

## of the inquiry

A representative of the department listed every document that came, was spirited were touched by any member of the committee. If anything was spirited away, the charge
Department of the Interior.
"The Doheny statement does not assert that copies of the letters or telegrams to which so much importance is attached were not among those sent in obedience to the resolution of the Senate. So the insinuation is obvious.
"Perhaps there is no more direct charge in the statement that the letters and telegrams were not offered in evidence. I have no recollection about this and the record not being available to me I am unable to say. No attempt was made to submit every paper. If the letters and telegrams set out in the statement were not introduced it was probably because the importance if they had any was not appreciated by any one concerned.

## No Suppression.

'It is needless to say that, lest any indirect statement on my part might be misconstrued, I am moved to say there was no suppression by myself or under my direction or, so far as I know, by any member or clerk or assistant of the committee, of any evidence, relevant or otherwise."

## Distribution to Growers by Burley Tobacco Growers'

 Association-Sale to Japanese Government.From the June 1 issue of the "Monthly Business Review" of the Federal Reserve Bank of Cleveland, we take the following:
The Burley Tobacco Growers' Association announces the distribution to growers of 1923 crop of $\$ 12,419,440$ to be made early in June, and also announces that a recent sale has been made to the Japanese Government monopoly. This is of more than ordinary interest in view of the fact
that it is the first on record to that country hat it is the first on record to that country.
The distribution of more than $\$ 6,000,000$ to members of the Burley Tobacco Growers' Association on the 1922 crop was noted in our issue of April 4, page 1684.

## Wheat Pool Law Declared Valid by Kansas CourtDoes Not Contravene Constitution and Is Not Combination in Restraint of Trade, Court Holds.

Validity of the Co-operative Marketing Law under which the Kansas Wheat Growers' Association is organized, was upheld on June 6 by the Kansas Supreme Court, it is learned from the Topeka "Capital" of June 7, from which the following information is taken:
In its opinion, written by Justice Rousseau Burch, the Court holds that the Act does not contravene the Constitution of the State or the United States, that the association is not a combination in restraint of trade, nor organized to create a monopoly.
The Supreme Court affirmed the decision of the Edwards County District Court in an action brought by Ed Charlet to test the constitutionality of the Act. It was urged that the association is a monopoly under the terms of the Anti-Trust Act, and that the Co-operative Marketing Law
is discriminatory in that it allows an association to engage in anything. is discriminatory in that it allows an association to engage in a
except banking, directly or indirectly connected with agriculture.
"One flaw in the contention," Justice Burch says, "consists in the fact that the Co-operative Marketing Act does not create a monopoly fact that the Co-operative Marketing Act does not create a monopoly
of the kind denounced in the Anti-Trust Act. . . If the question of the kind denounced in the Anti-1rust Act. . . . If the questities which are germane to the purposes of the Act are permissible, and that banking is not such an activity."

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

The New York Stock Exchange membership of Herbert H. Knox was reported posted for transfer this week, the consideration being stated as $\$ 120,000$. Two other memberships were reported transferred, that of John M. Cates to Frederic W. Kreiner and that of Edwin W. Orvis to Warner D. Orvis, the consideration in the case of the last two being nominal.

Two New York Cotton Exchange memberships were reported sold this week, each for $\$ 31,500$. That of Mike S. Hart to Thomas F. Cahill for another, and that held by the estate of Henry Hentz to Norris Sellar. The last previous sale was for $\$ 30,000$.

The New York Coffee and Sugar Exchange membership of F. G. Browne was reported sold this week to Friend Fuerst \& Co. for a consideration stated to be $\$ 13,250$. The last previous sale was at $\$ 13,000$.

James Speyer sailed yesterday (July 10) on the Olympic for his usual holiday trip to Europe. He expects to return the first week in September.

At an election held under the new constitution of the New York Stock Exchange, the Governors on July 8 renamed Edgar Boody as Assistant Treasurer. Mr. Boody has held this position heretofore as an appointee of the finance committee. Under the new constitution the Assistant Treasurer is appointed by the governing committee.

On July 6, Francis Halpin, formerly Vice-President of the Chemical National Bank of this city, died at the age of seventy-one. After entering the Chemical National Bank as a messenger at the age of sixteen, Mr. Halpin rose to the position of discount clerk in 1890, Assistant Cashier in 1892, Cashier in 1898 and became Vice-President a few years later. After fifty-two years of service with the bank he retired on July 21921.

At a meeting this week of the directors of the American Exchange National Bank of New York, Byron M. Huyler and Harold D. Pennington were appointed Assistant Cashiers and Edwin L. Moran Assistant Trust Officer. As stated in our issue of last week, on page 38 , the stockholders of the American Exchange National Bank and the Pacific National Bank ratified on July 2 the plans to consolidate under the name of the American Exchange-Pacific National Bank, with a capital of $\$ 7,500,000$ and a surplus of $\$ 8,500,000$. The merger will become effective Aug. 1 and stockholders will have the right to subscribe on or before July 28 at $\$ 200$ per share of $\$ 100$ par, to the extent of $30 \%$ of their holdings. The bank will have total assets of about $\$ 235,000,000$. The consolidation plans were further referred to in our issues of May 16, page 2505, May 23, page 2646 and June 13, page 3025. Officers of the consolidated institution are:
President, Lewis L. Clarke ; Vice-Presidents, Walter H. Bennett, Theodore H. Banks, O. H. Cheney, George C. Haigh, Louis S. Tiemann, Mercer P. Moseley, William P. Malburn, Thomas L. Robinson, Howard Marshall and John S. Hamilton; Assistant Vice-Presidents, Arthur P. Lee, Charles E. Meek, Joseph D. Higgins and F. E. Goldman; Cashier, Walter B. Tallman ; Assistant Cashiers, A. G. Armstrong, Arthur D. Bright, William G. Clinkunbroomer, Luke D. Doyle, Byron M. Huyler, A. G. Irvine, F. L. Kerr, J. W. Konvalinka, Frederic M. Langdon, J. C. Lawrence, John J. Martin Jr., Hugh S. McClure, John P. G. Moran, Harold D. Pennington, George A. Polsey, Henry P. Seibert, B. D. Swain, Harry Van Brunt and Knight Woolley ; Assistant Trust Officers, George W. Giddings, J. S. Roberts and Edwin L. Moran ; Auditor, C. V. A. Walsh ; Assistant Auditors, Jesse T. Godfrey and L. A. Mignot.

On Saturday and Sunday last the safe removal of over 225 millions of dollars in securities and two millions in cash was accomplished when the Bank of America of New York took possession of its new offices and banking room in the first section of the 23 -story building at Pine and William streets. Although the greater part of the transfer of assets was done through the novel use of an opening cut in the wall separating the old building from the new, nevertheless a squad of policemen guarded the premises. With the opening of the first section of the Bank of America building this week the bank occupies its fourth home on the same historic site, where it has been located for 113 years. The Bank of America succeeded the first Bank of the United States in 1812. Many interesting financial events have been chronicled in the intervening years, and the modern bank building now occupied is a far cry from the original small dwelling first rented by the bank, lighted by candles, and in which all the work was done with quill pens. The demolition of the old building at Wall and William streets is proceeding rapidly. It was erected in 1889.
J. L. Cleveland Jr., formerly Assistant Secretary of the Guaranty Trust Co. of New York, has been appointed an Assistant Vice-President of the company.

The condensed statement of condition of the Guaranty Trust Co. of New York as of June 301925 shows total resources of $\$ 716,681,182$, as compared with a total of $\$ 628$,091,397 at the time of the last published statement, March 25 1925 and of $\$ 650,427,127$ as of June 301924 . The company's deposits total $\$ 577,221,465$, as compared with $\$ 531,495,382$ a year ago. Surplus and undivided profits of $\$ 20,369,141$ show a gain of $\$ 809,679$ since the issuance of the last statement, and of $\$ 1,605,648$ since June 301924.

William H. Goadby, founder of the New York Stock Exchange firm of Wm. H. Goadby \& Co. and the third oldest member of the Exchange, died on July 4 at the age of 75. Mr . Goadby became a member of the Stock Exchange in 1870, at the age of 21 , and in 1876 he formed the firm of

Wm. H. Goadby \& Co. With advancing age, Mr. Goadby had relinquished active duties and of late years had been identified with the firm as special partner. At the time of his death he was a director of the Lanston Monotype Machine Co., the Sheffield Co. of Alabama, the Sloss-Sheffield Steel \& Iron Co.

At the regular meeting this week of the directors of the Continental Bank of New York, Andre de Coppet was elected a director and Walter Frederichs was appointed an Assistant Cashier.

Herbert L. Pratt, President of the Standard Oil Co. of New York was on July 8 elected a trustee of the New York Produce Exchange Safe Deposit and Storage Co.
The statement of condition of the New York Trust Co. as of June 30 shows total resources of $\$ 314,905,000$, as against $\$ 201,916,000$ on June 30 a year ago, an increase of $\$ 112,857$,000 . Deposits were $\$ 225,857,000$, an increase of $\$ 23,941,000$ over a year ago. Acceptances and letters of credit were $\$ 26$,129,000 , an increase of $\$ 10,137,000$ during the year, and undivided profits were increased by $\$ 828,000$ to $\$ 9,145,000$.

The increasing use of the services of corporations as executor and trustee and in other fiduciary capacities has prompted the preparation of a booklet by the Farmers' Loan \& Trust Co. of this city, showing briefly but in detail how the company acts in carrying out its duties in a fiduciary capacity. The booklet is issued under the title,"The Farmers' Loan \& Trust Co. Plan for the Care of Estates and Trust Funds." A paragraph therein says:
The Farmers' Loan \& Trust Co. has never had a bond department, due to the company's policy and firm conviction that as executor and trustee it should not be placed in the position of a buyer and seller of securities at the same time. The company's security department is organized for the impar tial study of securities and not for the sale of bonds to its customers or the public.
The feature of the booklet is its presentation of two charts, made to render easily understandable the nature and extent of the care of an estate by the company both as executor and as trustee. The matter is presented in such a way as to furnish a convincing demonstration going to show the importance of having an executor or trustee who not only knows what to do, but who is at all times in a position to carry out the duties assumed.

The Trust Co. of New Jersey, located at Journal Square, Jersey City, N. J., and maintaining four branches in Hudson County, reports a gain in six months of over $\$ 6,500,000$. Deposits have increased over the same period from $\$ 49,717$, 140 to $\$ 56,347,000$. Total resources have increased from $\$ 54,742,086$ to $\$ 61,502,210$.

On recommendation of the President of the National Bank of America of Paterson, N. J., William E. Walter, a dividend of $4 \%$ was declared by the board of directors at the last monthly meeting, held June 9, on stock outstanding as of June 9, payable quarterly beginning July 1. The bank is just two years old, has purchased its own home and is now remodeling the new building to meet its requirements. A display appropriate to the celebration of Independence Day was the exhibition of old letters and documents in the window of the National Bank of America. These interesting souvenirs of Colonial days were loaned by Albert H. Heusser, historian of the Captain Abraham Godwin Chapter, Sons of the American Revolution. Among the rare papers shown there were two bank notes, one signed by Daniel Webster in 1834 and the other by President James Madison in 1814.
Silas Shoemaker, Vice-President of the Atlantic Safe Deposit \& Trust Co. of Atlantic City, N. J., died at the age of fifty-seven on June 30. Mr Shoemaker had been in the banking business in Atlantic City for 35 years.
The Atco National Bank of Atco, N. J., opened for business on June 27 at West Front Street and Atco Avenue. The bank, which has been organized by business men in the section, has elected John H. Schleinkofer, President, and Richard C. Ewan, Cashier. The following are Vice-Presidents: Bartram A. Hand, Henry K. Winter and Caleb B. Githens. The bank starts with a capital of $\$ 25,000$ and surplus of $\$ 5,000$. On the opening day its deposits amounted to $\$ 40$,000 and in a week's time it reported deposits of $\$ 65,000$.

Effective July 1, the Buffalo Trust Co, of Buffalo, N. Y., increased its capital from $\$ 2,000,000$ to $\$ 2,500,000$. On May 12 , the 44th aniversary of the incorporation of the trust company, the directors unanimously adonted a resolution recom-
mending the increase. This action was ratified by the stockholders at a special meeting on May 27. The increase in capital was effected through the issuance of 5,000 shares of new stock offered to existing stockholders at $\$ 250$ a share, each stockholder having the right to subscribe to one share of the new stock for every four shares which he now holds. Subscription warrants representing the right to purchase new stock at $\$ 250$ a share were issued June 15 to stockholders of record as of the close of business that day. Through the sale of the additional stock the company has a combined capital and surplus of $\$ 5,000,000$.

John W. DeKay, who for 12 years has been avoiding prosecution by the United States for alleged aiding and abetting in the misapplication of $\$ 200,000$ of the funds of the defunct Atlantic National Bank of Providence, arrived in this city from London on June 21 in the custody of an agent of the Department of Justice and was taken at once to Providence. On Monday, June 22, he was arraigned before Federal Judge Arthur A. Brown in Providence; pleaded "not guilty," and was released in $\$ 25,000$ bail for trial in the fall. In our issue of April 261024 , page 2025, reference was made to the arrest in London of Dekay on April 10 of that year upon his arrival at Southampton from Hamburg, Germany. Since that time he has been fighting extradition, it is understood. In commenting on the bringing back of the fugitive, the Providence "Journal" of June 22 said in part :
On April 151913 the Atlantic National Bank, then in the Banigan Building, which is now the Grosvenor Building, ciosed its doors. It was discoyered that $\$ 200,000$ of the institution's funds had been misappropriated. The Government investigated. On Oct, 91913 Henry E. and John W. DeKay, brothers, and others, were indicted for aiding and abetting.
From that date until the
From that date until the present, John W. DeKay has been frequently in
the newspapers, always dodging the United Stas the newspapers, always dodging the United States Government, sometimes in
trouble with European Governments, figuring at times trouble with European Governments, figuring at times as a pacifist, at thers as an arms runner.
DeKay's brother, Henry, indicted with him, was arrested in Yonkers,
N. Y., Oct. 14 1913. He was convicted after a tril N. Y., Oct. 14 1913. He was convicted after a trial that lasted four months,
He fought stubbornly to retain his freedom, carrying the case to the Cirutit He fought stubbornly to retain his freedom, carrying the case to the Circuit 1923 began a five-year senting more than $\$ 35,000$. He failed, and on May 1 1923 began a five-year sentence at Howard. After serving 20 months he

Randolph S. Meck, President of the Reading Clearing House Association of Reading, Pa., announces the resignation of Carl M. Sisk as National Bank Examiner. Mr. Sisk, in point of service, is the oldest National Bank Examiner in the Third Federal Reserve District. His ability as an examiner and accountant was so highly regarded by many of the leading bankers in the district in which he was employed that he was urged to enter the auditing and examining field in the interest of directors and officers of banks. With a corps of trained men he will specialize in bank audits and the examination of defunct or embarrassed creditors of banks. The new firm will be known as the Carl M. Sisk Co. with offices in Reading, Pa.

The Union Trust Co. of Cleveland opened its new office at Euclid Avenue and Taylor Road on Wednesday, July 1-its eleventh office in Greater Cleveland. Open house was held at the new office all day on July 1. There were souvenirs for the grownups and toy balloons for the children.

During the week of June 22 one of the largest assemblages of bank stockholders ever held in the city of Cleveland was entertained at dinner in the new building of the United Banking \& Trust Co. The purpose of the banquet was a preliminary showing of the beautiful new banking quarters. At this time tributes were paid to the bank by the speakers. William R. Hopkins, City Manager of Cleveland, congratulated the institution upon its enterprise in presenting to the city such a splendid structure. William Ganson Rose, President of William Ganson Rose, Inc., publicity counsel to the bank, presented the possibilities of the future to the bank and to its section of the city through the slogan which the bank has adopted, "United with Progress."
Reference to the new building was made in these colnms Reference to the new building was made in these columns
last week, page 38 . last week, page 38.

Ethan B. Stanley, Vice-President and Secretary of the American Laundry Machinery Co., has been elected a director of the Fifth-Third National Bank of Cincinnati, to fill the vacancy caused by the death of A. L. Whitaker, President of the Whitaker Paper Co.

According to F. E. Gunter, President of the Liberty Central Trust Co. of St. Louis, the board of directors have elected J. N. Sommer, Vice-President of the institution. Mr. Sommer entered the employ of the bank on Aug. 141890 as
a messenger boy. Since that time he has served in various capacities, being appointed Assistant Cashier in 1921. R. P. Titus has resigned as Vice-President of the Liberty Central Trust Co. to take the position of Vice-President and Director of the Magnus Chemical Co. of New York. Mr. Titus is returning to New York, where he received his education, and joining a company headed by his former classmate, William Campbell, President of the company. Mr. Titus had been with the Liberty Central Trust Co. eleven years and is to handle the finances of the Chemical Co. The election of Mr. Gunter as President of the Liberty Central Trust Co. was noted in our issue of June 20, page 3151.

An Associated Press dispatch from Topeka on July 6, which appeared in the New York "Times" of the following day, stated that a shortage of $\$ 55,000$ in the Scranton (Kan.) State Bank, whose Cashier, C. F. Bolton, committed suicide last week, was reported on that day to Roy Bone, State Bank Commissioner, by N. R. Oberwortman, an examiner. The Commissioner was reported as saying: "There is no hope for reorganizing the bank." The institution was a small one, capitalized at $\$ 10,000$, with surplus of $\$ 12,000$.
The Comptroller of the Currency has approved an application to organize the American National Bank of Santa Monica, Cal., with a capital of $\$ 100,000$. The officers are: N. S. Gandy, President; E. S. Welch, Vice-President and Cashier. The officials expect to open the bank about Sept. 1. The par value of the stock is $\$ 100$ and its selling price was
fixed at $\$ 120$.

Total resources of Barclays Bank, Ltd., of London amounted at the close of business on June 301925 to $\$ 1,668$,849,860 , representing an increase as compared with $\$ 1,643,-$ 964,118 on the corresponding date of last year. The figures covering the bank's condition were received this week by cable at the New York office of the bank at 60 Wall St., the changes reflecting the improvement in British trade over the last 12 months' period. Advances to customers and other accounts are reported as $\$ 748,015,165$, an increase from $\$ 711,692,455$ a year ago, while the investment account shows a decline from $\$ 317,499,776$ to $\$ 292,761,278$ current, deposits and other accounts rose from $\$ 1,478,490,528$ to
$\$ 1,494,736,350$.

## THE CURB MARKET.

While the general trend of prices in the Curb Market this week was upward, profit-taking at times served to impart an irregular appearance to movements. Public utilities attracted attention. Adirondack Power \& Light com. rose from 84 to 87 . Amer. Power \& Light com. sold up from $593 / 4$ to $641 / 2$ and reacted finally to $613 / 8$. Amer. Superpower Class A advanced from $353 / 4$ to $395 / 8$, declined to $383 / 8$ and closed to-day at $381 / 2$. The Class B stock gained four points to $403 / 4$ and finished to-day at 40 . Associated Gas $\&$ Elec. Class A was conspicuous for an advance from $345 / 8$ to $423 / 4$. It sold at the close to-day at $401 / 2$ ex-dividend. General Gas \& Elec. com. was another feature, jumping from 176 to $2081 / 2$ with the final figure to-day 207 . The convertible pref. rose from 173 to 209. Southeastern Power \& Light gained $121 / 2$ points to 112 and closed to-day at 109 . United Light \& Power Class A sold up from $1031 / 2$ to $1141 / 2$ and down finally to $1121 / 4$. Trading in industrials was light with activity confined to a few issues. Chapin Tacks improved from 44 to $461 / 2$ and ends the week at 45 . Fox Film gained about 5 points to $571 / 2$ and sold finally at 56 . H. H. Franklin Mfg. advanced from 34 to 42 and ends the week at $413 / 4$. Pathe Exchange " A " stock moved up from $843 / 8$ to $933 / 8$ and reacted to $851 / 8$ finally. Oil shares were quiet and with small price changes. Humble Oil \& Ref. rose from $665 / 8$ to $693 / 8$ and reacted finally to $671 / 2$. Prairie Oil \& Gas improved from $581 / 2$ to $611 / 8$, reacting finally to 59 . In mining shares Engineers Gold Mining made a sensational advance from $551 / 2$ to 100 , with a final reaction to 85 .
A complete record of Curb Market prices for the week will be found on page 187.


THE WEEK ON THE NEW YORK STOCK EXCHANGE.
The New York market has displayed more or less irregularity the present week. Trading has been generally brisk and a substantial number of new high levels have been recorded by many of the more active speculative stocks. Motor shares, railroad issues and specialties were the strong features as the market again took up its activity after the twoday holiday, and nearly 20 new highs were recorded during the day. Mack Trucks spurted forward to a new top at 188, though it receded to $1853 / 8$ in the closing hour, and PierceArrow pref. and prior pref. both registered substantial gains. Railroad shares were in good demand at improving prices. Motor shares reached their top prices in the final hour, General Motors closing at 86 and Studebaker again crossing 50. Hudson, Moon and Hupp were also in brisk demand at improving prices. In the late afternoon railroad shares were particularly prominent, New York Central going through 118, followed by Wheeling \& Lake Erie, Wabash and St. Louis-San Francisco, all of which hung up new high records for the year. Industrial stocks were in good demand, Baldwin Locomotive crossing 117 with a 2 point advance over its low of last week. Copper stocks also participated in the improvement, Utah Conper going forward nearly 3 points. The market was uneven on Wednesday, though the general trend was upward and over 30 stocks registered new high records as the session drew to a close. Copper shares continued their upward climb, Utah Copper again reaching a new high level, followed by Kennecott, Anaconda and Inspiration, with from 1 to 3 points advance. New high records were also recorded by General Motors, Continental Can and Woolworth. Steel shares advanced moderately, U. S. Steel com. going forward a point or more and Colorado Fuel \& Iron and Sloss-Sheffield doing equally well. Price movements were again irregular on Thursday, though 30 or more issues recorded new high levels in the first hour. Motor shares continued prominently in the foreground, the principal interest centring around the Dodge Brothers issues, which were especially active and strong, due to favorable reports regarding the net earnings to June 30 . Copper stocks maintained their advance with Inspiration and Ana-
conda up a point or more. The downward reaction that developed after midday carried numerous active stocks below the morning levels. Dodge Brothers was the outstanding feature of the opening hour on Friday, the "A" stock reaching new high ground at $291 / 2$. As the day advanced the market sagged and many of the stocks that had displayed conspicuous strength during the earlier part of the week closed below their high levels. Rock Island was the feature of the railroad stocks and advanced to $461 / 8$. Industrial shares improved under the late spurt and General Electric moved brisky forward 3 points to $288 \%$.
transactions at the new york stock exchange,

| eek Ended July 10 |  | $\begin{aligned} & \text { Slocks, } \\ & \text { Number of } \\ & \text { Shares. } \end{aligned}$ | Ralliroad. Bonds. Bonds |  | $\begin{gathered} 238 \\ \text { nds. } \end{gathered}$ | $\begin{aligned} & \text { United } \\ & \text { States } \\ & \text { Bonds. } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{aligned} & 1,102,391 \\ & 1,34,051 \\ & 1,49.050 \\ & 1,46,530 \\ & 1,37,336 \\ & 1,27500 \end{aligned}$ | $\begin{array}{r} \text { HOLI- } \\ \$ 5,971,000 \\ 8,366,000 \\ 7,089,000 \\ 6,786,000 \\ 7,373,000 \end{array}$ | $\begin{array}{r} \hline \text { DAX } \\ \$ 1,994,000 \\ 2,460,500 \\ 8,873,000 \\ 2,276,000 \\ 1,787,000 \end{array}$ |  | $\begin{array}{r} \$ 551,850 \\ 802,150 \\ 1,558,500 \\ 1,816,550 \\ 729,000 \end{array}$ |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  | 6,615,628 | \$35,585,00 | \$17,390,500 |  | \$5,458,050 |
| Sales at New York Stock Exchange. | Week Ended July 10 |  |  | Jan. 1 to July 10 |  |  |
|  | 1925 |  | 1924. | 1925. |  | 1924. |
|  |  | 615,628 | 4,368,8 | 215,846,0 |  | 121,343 |
|  |  | $\begin{aligned} & \$ 5,458,050 \\ & 17,390,500 \end{aligned}$ | $\begin{gathered} s 13,408,000 \\ 10,112,000 \end{gathered}$ | $\$ 211,045,610$ <br> $388,718,400$ |  | \$542,703,000 |
|  |  |  |  |  |  |  |
|  |  | 35,585,000 | 3,898,000 | 1,950,055,575 |  | ,135,148,000 |
|  |  | 8,433,550 ${ }_{\text {Se }}$ | 367,418,000 | \$2,549,819,585 \$1 |  | ,895,070,000 |
| daily trangactiong at the boston, philadelphia and BALTIMORE EXCHANGES. |  |  |  |  |  |  |
| July 101925 | Boston. |  | madelphta. |  | Baltmore. |  |
|  | ares. | Bond Sale | Share | Bond Sales | Sares. | Bona |
| tur |  | $\$ 11,000$36001414 | HOLI D |  | 3,8992,9832 | \$15,000 |
|  |  |  | $\begin{array}{r}5,427 \\ 11.581 \\ 14,829 \\ \hline\end{array}$ | $\$ 26,100$51,40027 |  |  |
| Tuesday |  |  |  |  | [4,852 |  |
|  |  | - 23,000 |  | 48,5 |  |  |
| Friday .................... <br> Total_...... <br> Prev. week revised |  | 33,00 |  | 28,0 | , |  |
|  | 122,896 | 17 | 1,428 | \$181,200 | 20,315 | \$164,100 |
|  | 99,307 | s188,40 | 69,7 | \$136,2 |  |  |

*In addition, sales of rights were: Saturday, 802, Monday, 1,082, Tuesday, 900. Wednesday, 1,600, Thursday, 170 .

## Course of Bank Clearings

Bank.clearings for the present week for the country as a whole will show a satisfactory increase as compared with a year ago. This is the nineteenth consecutive week that our weekly totals have shown gains over the corresponding period last year. Preliminary figures compiled by us, based upon telegraphic advices from the chief cities of the country, indicate that for the week ending to-day (Saturday, July 11), bank exchanges for all the cities of the United States from which it is possible to obtain weekly returns will run $19.4 \%$ larger than for the corresponding week last year. The total stands at $\$ 10,051,543,248$, against $\$ 8,415,514,753$ for the same week in 1924. At this centre the increase is $23.0 \%$. Our comparative summary for the week is as follows:

| Clearings-Returns by Telegraph. Week Ended July 11. | 1925. | 1924. | Per Cent. |
| :---: | :---: | :---: | :---: |
| New York | \$4,640,000,000 | \$3,771,248,782 | $+23.0$ |
| Chicago | 637,978,221 | 5 $511,845,778$ | +24.6 |
| Philadelphia | 486,000,000 | 412,000,000 | +18.0 |
| Boston-- | 367,000,000 | 305,000,000 | + +20.3 +5.0 |
| Kansas C | $128,038,030$ $127,100,000$ | $122,000,000$ $117,500,000$ | +5.0 +8.2 |
| San Francis | 161,782,000 | 144,100,000 | +12.3 |
| Los Angel | 138,582,000 | 113,015,000 | +22.6 |
| Pittsburg | 148,700,252 | 121,433,852 | +22.4 |
| Detroit | 141,552,403 | 114,694,337 | +23.4 |
| Clevela | 106,723,591 | 82,296,249 | +29.6 |
| New Or | $110,802,614$ $47,760,000$ | $95,488,660$ $37,888,687$ | $\begin{array}{r}+16.0 \\ +26.1 \\ \hline\end{array}$ |
|  |  |  |  |
| Other cities, 5 da | $\begin{array}{r} \$ 7,242,019,111 \\ 1,134,266,929 \end{array}$ | $\begin{array}{r} \$ 5,948,511,345 \\ 1,064,417,616 \end{array}$ | +21.7 +6.6 |
| Total all cities, 5 | \$8,376,286,040 | \$7,012,928,961 | +19.4 |
| All cities, 1 day | 1,675,257,208 | 1,402,585,792 | +19.4 |
| Total all cities for week | 310,051,543,248 | \$8,415,514,753 | +19.4 |

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

In the elaborate detailed statement, however, which we present further below, we are able to give final and complete results for the previous week-the week ended July 4. For that week there is an increase of $10.8 \%$, the 1925 aggregate of the clearings being $\$ 9,537,727,466$ and the 1924 aggregate $\$ 8,606,736,669$. Outside of New York City, however, the
increase is only $8.0 \%$, the bank exchanges at this centre recording a gain of $12.9 \%$. 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 gain of $1.2 \%$, in the New York Reserve District (including this city) of $12.9 \%$, and in the Philadelphia Reserve District of $7.1 \%$. In the Cleveland Reserve District the totals are better by $6.8 \%$, in the Richmond Reserve District by $24.5 \%$ and in the Atlanta Reserve District by $31.4 \%$. The Chicago Reserve District has a gain of $6.5 \%$. the St. Louis Reserve District of $2.8 \%$ and the Minneapolis Reserve District of $3.0 \%$. In the Kansas City Reserve District there is an increase of $7.1 \%$ and in the San Francisco Reserve District of $11.1 \%$. The Dallas Reserve District suffers a loss of $12.9 \%$.
In the following we furnish a summary by Federal Reserve districts:
summary of bank clearings.


We also furnish to-day a summary by Federal Reserve districts of the clearings for the month of June. For that month there is an increase of $19.7 \%$, the 1925 aggregate of the clearings being $\$ 43,150,263,754$ and the 1924 aggregate $\$ 36,059,911,877$. As in March, April and May, when new high totals were recorded for the respective months, the June total of $\$ 43,150,263,754$ also establishes a new high record for that month. Outside of New York City the increase is $18.8 \%$, the bank exchanges at this centre showing a
gain of $20.3 \%$. In the Boston Reserve District there is an improvement of $15.0 \%$, in the New York Reserve District (including this city) of $20.3 \%$, and in the Philadelphia Reserve District of $20.0 \%$. In the Cleveland Reserve District the totals are better by $17.8 \%$, in the Richmond Reserve District by $19.6 \%$ and in the Atlanta Reserve District by $27.4 \%$. The Chicago Reserve District has again of $20.2 \%$, the St. Louis Reserve District of $14.4 \%$ and the Minneapolis Reserve District of $24.5 \%$. In the Kansas City Reserve District there is an increase of $19.1 \%$, in the Dallas Reserve District of $18.9 \%$ and in the San Francisco Reserve District of $16.4 \%$

|  | $\begin{aligned} & \text { June } \\ & 1925 . \end{aligned}$ | $\begin{aligned} & \text { June } \\ & 1924 . \end{aligned}$ | Inc.or Dec. | $\begin{aligned} & \text { June } \\ & 1923 . \end{aligned}$ | $\begin{aligned} & \text { June } \\ & 1922 . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Federal Reserve Dists. | 58 | 8 | \% | 8 | \$ |
| 1st Boston-.- 13 citles | 2,056,671,081 | 1,788,969,314 | +15.0 | 1,946,570,956 | 1,657,716,695 |
| 2nd New York-14 | 24,666,980,349 | 20,510,071,564 | +20.3 | 19,098,287,485 | 20,395,109,326 |
| 8th Priladeland 15 | $2,805,686,117$ $1,780,886,675$ | 2,338,964,168 | +20.0 | 2,407,122,668 | 2,121,649,839 |
| Sth Ritchmond 10 | 1,940,012,676 | 1,511,240,581 | -17.8 | 1,727,803,427 | 1,381,679,525 |
| 6th Atlanta .-. 17 " | 913,133,768 | 716,743,492 | $\pm 19.6$ | 817,107,596 | 684 |
| 7th Chicago --. 29 | 4,524,051,982 | 3,764,998,540 | +20.2 | 3,871,462,756 | 624,034,944 |
| 8 8th St. Louls_ 10 | 980,873,716 | 857,719,768 |  |  | 3,465,938,661 |
| 9th Minneapolis13 | 591,472,100 | 475,237,182 | +14.4 <br> +24.5 | 555,382,107 |  |
| 10th Kansascity 15 ". | 1,199,320,455 | 1,006,710,421 | +19.1 | 1,131,786,311 | 1,101,325,165 |
| 11th Dallas | 460,376,507 | 387,269,326 | +18.9 | 355,068,327 | 324,710,076 |
| 12th Ban Fran--27 | 2,230,798,328 | 1,916,170,840 | +16.4 | 1,963,910,472 | 1,617,202,097 |
| $\begin{gathered} \text { Total } \\ \text { Outslde } \mathbf{N} . \\ \hline \mathbf{Y} . \\ \hline \text { Clty } \end{gathered}$ | 43,150,263,754 | 36,059,911,877 |  | 35,533,480,543 |  |
|  | 19,131,420,039 | 16,101,362,823 | +18.8 | 16,858,002,893 | 14,573,205,174 |
|  | 1,237,621,201 | 1,257,521,391 | $-1.6$ | 1,365,059,812 | 1,322,480,401 |

We append another table showing the clearings by Fedoral Reserve districts for the six months back to 1922:

|  | Stx months. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1925. | 1924. | $\left\|\begin{array}{c} \text { Inc.or } \\ \text { Dec. } \end{array}\right\|$ | 1923. | 1922. |
|  | 1,952,958 |  |  | ${ }^{8}$ | ${ }^{3}$ |
| ${ }_{2} \mathrm{nd}$ New York-14 | 145,397,059,417 | 11,672,964,376 | +5.9 | 11,3 | 10 |
| 8 rd Phlladelphisi4 | 15,584,117,302 | 13,74, $12,74,139$ | ${ }_{+13.4}^{18.3}$ | 13,22, | 11,532,47,746 |
| ath Cleveland ${ }^{15}$ | 10,176,525,745 | 9,406,4e9,466 | +7.5 | 9,883,393,373 | 7,656,558,624 |
| ${ }^{\text {stin }}$ Rtichmond 10 | 5,208,115,877 | 4,858,263 |  | 4,225,3 | 3,748,985,159 |
| ${ }^{\text {6th }}$ Atlanta $\ldots-17$ | 5,692,60,798 | 5,057,32, | 12.6 | 4,908,8 | 283 |
| 7th Chicago-- | 25,421,776,930 | 22,694,925,780 | 退 | 22,951,428,183 | 18,720,669,439 |
| ${ }^{\text {8th }}$ St. Louls | 5,755,121,270 | 5,386,934,067 |  | 5,595,51 | 5,957,762,370 |
| Oth Minneapoils13 | 3,422 |  |  |  |  |
| 10th Kansascity 15 | 6,966,399,823 | 6,265, 794,002 |  | 6,841 |  |
| ${ }_{12 \mathrm{th}}^{12}$ Ban Frañ. 27. | $3,047,521,167$ $12,84,092703$ |  |  |  |  |
|  |  |  |  |  |  |
| - N. y . Clty | 110,065,183,300 | 219,56,498,130 |  |  | 191,465,2 |
|  |  | 10,01,01, |  | 99,10 |  |
|  | 7,462,340,870 | 7,785,907,442 | -4.2 | 7,764,492,413 | 7,880,491, ${ }^{\text {coil }}$ |

The following compilation covers the clearings by months since Jan. 1 in 1925 and 1924:

MONTHLY CLEARINGS.

| Month. | Cleartngs, Total All. |  |  | Cleartngs Outstde New York. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1925. | 1924. | \% | 1925. | 1924. | \% |
| Jan.-- | 46.1 | 38,462,681,328 | + 2 | 19,434,762,882 | 17,773,552,856 |  |
| $\stackrel{\text { Feb-ch }}{\text { March }}$ | 37,441,979,160 ${ }^{\text {a }}$ |  |  | (e) |  |  |
| 1 st qu | 125543815,316 | 108807911,271 | +15 | 4,4 | 50,348,445,79 | +8 |
| April. | 41,406,313,793 | 37,218,375,765 |  |  |  |  |
| June- | 41,806,717,164 | $37,470,299.217$ $36,059,911877$ |  |  | 16.744,694.473 |  |
| 2d $q$ | 126363294,711 | 110748580 |  |  |  |  |
|  |  |  |  |  |  |  |
|  | 07110,02 | 219556498,130 | +14.7 | 10065183, | 00091017 | +10 |

The course of bank clearings at leading cities of the country for the month of June and since Jan. 1 in each of the last four years is shown in the subjoined statement: bank clearings at leading cities.

| (000,000somitted). | June |  |  |  | Jan. 1 to June 30- |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} 1925 . \\ \$ \end{gathered}$ | $1924 .$ | $1923 .$ | $1922 .$ | $1925 .$ | 1924. | 1923. | $1922 .$ |
|  | 24,019 | 19,959 | 18,675 |  |  |  |  |  |
| Chicago | 3,165 | 2,617 | 2,655 | 2,481 | 17,743 | 543 | 16,070 | 13,578 |
| Boston | 1,804 | 1,570 | 1,725 | 1,459 | 10,909 | 15,543 10,339 | 16,070 10,013 | 13,578 7,812 |
| Philadelphia | 2,576 | 2,143 | 2,201 | 1,954 | 14,284 | 12,520 | 2,536 | 7,812 0,595 |
| St. Louis | 654 | 582 | 602 | 567 | 14,284 3,734 | 12,520 3,562 | ,697 | 1,595 4,470 |
| Pittsburgh. | 748 | 650 | 737 | 552 | 4,363 | 4,029 | 4,156 |  |
| $n$ Francisco | 757 | 658 | 670 | 593 | 4,468 | 4.089 | 3,978 |  |
| ati | 320 | 259 | 295 | 254 | 1,818 | 1,663 | 1,777 | 1,438 |
| ore. | 526 | 401 | 435 | 336 | 2,743 | 2,495 | 2,420 | 1,832 |
| Kansas City | 575 | 490 | 578 | 564 | 3,345 | 3,037 | 3,494 | 3,267 |
| Cleveland. | 528 | 432 | 500 | 401 | 2,887 | 2,691 | 2,798 | 2,134 |
| New Orleans | 223 | 192 | 201 | 187 | 1,485 | 1,441 | 1,360 | 1,106 |
| Minneapolis. | 360 | 279 | 310 | 272 | 2,154 | 1,642 | 1,791 | 1,514 |
| Louisville. | 155 | 128 | 139 | 113 | 883 | 1.695 | 1814 | 1,647 |
| Detroit. | 737 | 596 | 604 | 524 | 3,981 | 3,658 | 3,305 | 2,477 |
| Milwaukee | 176 | 153 | 162 | 130 | 1,020 | 949 | 933 | 753 |
| Los Angeles | 675 | 560 | 594 | 434 | 3,878 | 3,713 | 3,353 | 2,435 |
| Providen | 59 | 47 | 52 | 50 | 349 | 306 | 317 | 274 |
| Oma | 188 | 156 | 184 | 172 | 1,088 | 954 | 1,122 | 95 |
| But | 234 | 180 | 199 | 168 | 1,301 | 1,131 | 1,156 | 942 |
| St. Pau | 137 | 123 | 155 | 137 | 785 | 806 | -882 | 739 |
| Indianap | 64 | 80 | 92 | 64 | 424 | 492 | 520 | 406 |
| Denver | 137 | 124 | 130 | 126 | 815 | 763 | 721 | 685 |
| Richmond | 215 | 211 | 201 | 188 | 1,331 | 1,328 | 1,267 | 1,040 |
| Memphis. | 78 | 65 | 76 | 67 | -543 | +496 | 1,253 | 432 |
| Seattle | 185 | 173 | 164 | 141 | 1.039 | 1,034 | 946 | 801 |
| Hartford | 63 | 52 | 49 | 42 | 363 | 328 | 286 | 239 |
| Salt Lake | 71 | 66 | 64 | 52 | 402 | 377 | 368 | 298 |

 | Total all $\ldots \ldots$ |
| :---: |
| 43,150 |
| 36,060 |
| 35,533 |
| 34,684 |
| 251,907 |
| 19,556 |
| 211,337 |
| 191,465 |

 Our usual monthly detailed statement of transactions on the New York Stock Exchange is appended. The results for June and the six months of 1925 and 1924 are given below:

| Description. | Month of June. |  | Siz Months. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1925. | 1924. | 1925. | 1924. |
| Stock, number of shares- | 30,750,768 | 17,003,140 | 204,902,127 | 114,518,794 |
| Railroad \& miscell. bonds | $\$ 177,123,600$ $33,394,350$ 72 | \$229,405,000 | \$1,334,812,875 | \$1,076,443,000 |
| State, foreign; \&c., bonds | 72,129,100 | 105,967,000 | $\begin{aligned} & 235,337,850 \\ & 328,593,260 \end{aligned}$ | $\begin{aligned} & 515,098,000 \\ & 201,498,000 \end{aligned}$ |
| Tota | \$282,647,050 | 8884,411,000 | \$1,898,743,985 | \$1,793,039,000 |

The volume of transactions in share properties on the New York Stock Exchange each month since Jan. 1 in 1922 to 1925 is indicated in the following:


We now add our detailed statement showing the figures for each city separately for June and since Jan. 1 for two years and for the week ending July 4th for four years:

CLEARINGS FOR JUNE, SINCE JANUA RY 1, AND FOR WEEK ENDING JULY 4.

| Clearings at- | Month of June. |  |  | Since January 1. |  |  | Week Endino July 4. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 1924. | $\xrightarrow[\substack{\text { Inc. or } \\ \text { Dec. }}]{ }$ | 1925. | 1924. | ( $\begin{gathered}\text { Inc. or } \\ \text { Dec. }\end{gathered}$ | 1925. | 924. | $D e$ | 1923. | 1922. |
| First Federal Rese | $\frac{1925 .}{\frac{S}{S}}$ |  |  |  | $\$$ <br> $\$$ <br> $20,064,906$ <br> $73,958,455$ <br> $10,339,000,000$ <br> $53,778,509$ <br> $23,262,455$ <br> $30,062,837$ <br> 34 <br> $34,432,448$ <br> $13,255,403$ <br> $91,783,375$ <br> $328,125,182$ <br> $180,661,606$ <br> $54,469,000$ <br> $306,010,200$ <br> Not included in | $\%$ <br> $\%$ <br> -7.1 <br> +1.1 .0 <br> +5.5 <br> +10.2 <br> +7.7 <br> $\mathbf{a} .2$ <br> +2.1 <br> +9.8 <br> +2.2 <br> +10.5 <br> +0.6 <br> +14.6 <br> +14.2 <br> t+al |  |  | $\begin{gathered} \% \\ -20.0 \\ -12.3 \\ +0.5 \\ +3.3 \\ -3.3 \\ -\mathbf{a} .8 \\ +21.5 \\ +19.6 \\ +0.4 \\ +-11.2 \\ -8.0 \\ +11.4 \\ \mathbf{b} \end{gathered}$ |  |  |
| Maine-Bar | $3,232,953$ $15,083,883$ |  |  |  |  |  |  |  |  |  |  |
| Mass, - Boston. | , $303,765,501$ |  |  |  |  |  |  |  |  |  | 11 |
| Fall River | 年, $4,141,135$ |  |  |  |  |  |  |  |  |  | $284,000,000$ $2,050,235$ |
| Lowell. | 5.568,540 |  |  |  |  |  |  |  |  |  |  |
| New Bedto | $\underset{6,213,250}{\text { a }}$ |  |  |  |  |  |  |  |  |  | ,027,924 |
| Springfield | 26,432,715 |  |  |  |  |  |  |  |  |  |  |
| Worcester | 15 |  |  |  |  |  |  |  |  |  |  |
| New Haven. | ${ }_{32,346,647}^{62,501,836}$ |  |  |  |  |  |  |  |  |  | $3,754,555$ $10,500,248$ |
| Waterbury | 13,459,700 |  |  |  |  |  |  |  |  |  | 7,067,387 |
| N. H. - Manch | 5,624,200 |  |  |  |  |  |  |  |  |  | 11,000,000 |
| Total (13 cille | , $56,671,081$ | 8,969,314 | 5.0 | 12,361,952,968 | 72,86 |  | 442.960 |  |  |  |  |
| Second | 0 Dist | ew |  |  |  |  |  |  |  |  | 330,468,178 |
| Binghamt | ${ }_{5}^{26,561,254} 5$ | ${ }^{24,162,207} 4$ | +9.9 +18.1 | ${ }_{1}^{171,00}$ | 145,5 |  |  |  |  |  |  |
| Butfalo | 233,501,967 | 179,772,093 | +29.9 | 1,300,72 | 1,131 | +12.8 |  | , | + | 1,533 | 1, 353,238 |
| Elmira | ${ }_{4}^{4,536}$, | 3,558 |  | 24,3 | 20,951,8 | +16.4 | (50, $1,323,6$ | 47,0 | +19 | 42,990,1 | 36,399,274 |
| ${ }_{\text {New }}$ Jamestown | 24,018,843,715 | 19,958,549,054 | +29.5 +20.3 | 36,027. | ${ }_{365}^{30,273,432}$ | +19.0 | $\mathrm{cl}^{1}, 376$ | ${ }_{1.328}$ | +35. | 1,048,463 | 1,096,238 |
| Niagara Fa | 4,730,900 | 4,054,382 | +16.7 | 4,897 | 26,518,3 |  | 5,612,054 |  | +12.9 | 4,591,879,3 | 0,698,532 |
| ocheste | 64,349,012 | 53,502,423 | +20.3 | 329,501,63 | 298,690,983 | +10.3 | 17,767 |  |  |  |  |
| Syracuse | 25.580,742 | 24,574,474 |  | 140 | 129,080 |  |  |  |  |  |  |
| N. J.-Mont | 3,329,717 | 3,887,548 | ${ }_{-14.3}$ | ${ }_{15}$ | 79,425,747 | +4.8 | c4,114,2 | 4,176, |  | 3,243,593 |  |
| Newark | 102,468,656 | 88,100,186 | +16.3 |  | ${ }_{482,913,3}$ |  | 1,402 | 695,171 | +10 | 489,2 | 431,674 |
| Nor. New | $146,200,315$ $6,428,088$ | $141,935,599$ $4,962,061$ | $\begin{array}{r} +3.0 \\ +29.5 \end{array}$ | $840,785,480$ | 944 712,636 |  | 41,506 | 35,983,516 | 15.3 | 47,692,153 | 34,788.578 |
| Total (14 cities) | 24,666,980,349 | 10 |  |  |  |  |  |  |  |  |  |


| Clearings at | Month of June． |  |  | Since January 1. |  |  | Week Endino July 4 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1925 | 1924. | $\left\lvert\, \begin{gathered} \text { Inc. or } \\ \text { Dec. } \end{gathered}\right.$ | 1925. | 1924. | Inc．or Dec． | 925. | 924 | $\begin{aligned} & \text { Inc. or } \\ & \text { Dec. } \end{aligned}$ | 1923. | 922 |
| Third Federal Res Pa ．－Altoona Bethlehem |  |  | \％ | 8 |  | $\frac{1}{\%}$ | \＄ |  |  | 8 | \＄ |
|  | erve ${ }_{6}$ District | －Philadeld ${ }_{6,169,075}$ |  | 36，577，052 | 35，224，064 | $\begin{aligned} & +3.8 \\ & +1.5 \\ & +9.5 \end{aligned}$ | $\begin{aligned} & 1,404,442 \\ & 4,885,597 \\ & 1,594,698 \end{aligned}$ | $\begin{aligned} & 1,513,029 \\ & 3,519,064 \\ & 1,621,302 \end{aligned}$ | $\begin{array}{r} -7.2 \\ +38.8 \\ -27.3 \end{array}$ | $\begin{aligned} & 1,439,450 \\ & 4,906,568 \\ & 1,518,813 \end{aligned}$ | $\begin{aligned} & 1,030,296 \\ & 3.066,556 \\ & 1,015,647 \end{aligned}$ |
|  | 17，253，979 | 14，993，999 | ＋15．1 | 104，652，8888 | $103,141,349$ <br> $33,208,787$ |  |  |  |  |  |  |
| Chester ． | －${ }^{62,948,176,031}$ | $5,457,404$ <br> $17,647,846$ | +27.3 +25.7 | $\begin{array}{r}36,426,338 \\ 125,920,504 \\ \hline\end{array}$ | 110，380，45\％ | +14.1-5.8 |  |  | $-27.3$ | $2,978,332$ | 2，356，951 |
| Lancaster． | 12，135，581 | 11，745，622 |  | 75，911．121 | 80．572， 542 |  | 1，884，330 | $1,621,302$ <br> $2,591,739$ |  |  |  |
| Lebanon． | 2，798，806 | 退，2，508，692 | +11.6 +61.2 | 16，544，079 | 23，067，972 | ＋15．1 | $\begin{array}{r} 515,000,000 \\ 4,126,808 \end{array}$ | 2，591，739 | $\begin{array}{r} +7.5 \\ +4.3 \end{array}$ |  | 389，000，000 |
| Philadelph | 2，576，000，000 | 2，143，000， | ＋20．2 | 14，283，855，000 | 12，519，546．000 | +14.1 +4.3 |  | 479，000，000 |  | 486，000，000 |  |
| Reading | 16，315，194 | 13，998，745 | ＋18．6 | $94,720,301$ $160,759,576$ | 146，597，323 | ＋9．3 | $\begin{aligned} & 4,126,808 \\ & 7,297,722 \end{aligned}$ | 7，494，428 |  |  | $\begin{aligned} & 4,399,981 \\ & 3,146,297 \\ & 1,497,805 \end{aligned}$ |
| Scranton | 18，84 | 17，078，059 | $+10.3$ | 105，544，196 | 97，949，965 | +7.7 +10 |  | ${ }_{1}^{4,732,778}$ | $+11.5$ | $3,985,785$ <br> $1,798,724$ <br> 1,9588 |  |
| York－ | 8，256 59,289 | \％，618，970 | －4．2 | － $414,034,0266$ | 305，763，798 | +10.5 +2.7 |  |  |  |  | 3，535，329 |
| N ．Jrent | $\begin{gathered} 59,289,389 \\ 25,478,504 \\ \mathbf{a} \end{gathered}$ | $\begin{gathered} 48,365,605 \\ 21,239,261 \\ \quad \mathbf{a} \end{gathered}$ | $\begin{aligned} & +22.6 \\ & +20.0 \\ & +2 \end{aligned}$ | $\begin{aligned} & 314,054,020 \\ & 154,438,923 \\ & \mathbf{a} \end{aligned}$ | $137,966,526$ | $+{ }_{\mathbf{a}}+11.9$ | $\underset{a}{7,004,014}$ | ${ }_{7}^{7,125,574}$ | $\square_{\mathbf{1}}{ }^{1.5}$ | $4,595,871$ |  |
| Total（14 cities） | 2，805，686，117 | 2，338，964，168 | ＋20．0 | 15，584，117，302 | 13，742，974，135 | ＋13．4 | 549，573，085 | 3，292，055 | ＋7．1 | 520，210，289 | $412,065,440$ |
| Fourth F | serve District | －Cleve | $-16.4$ | 157，359，000 | 190，894，000 | -17.6 <br> -1.1 | $\begin{gathered} \mathbf{d} 5,587,000 \\ 3,712,808 \end{gathered}$ |  |  |  |  |
| Canton． | 年5，657，000 | $\begin{array}{r}18,750.199 \\ 259,001843 \\ \hline 18\end{array}$ |  | 120，377，081 | 121，741，636 |  |  | $\begin{array}{r} 8,773,000 \\ 3,194,076 \\ 60,274,676 \end{array}$ | -36.3 <br> +16.2 | $\begin{array}{r} 6,905,000 \\ 5,472,030 \\ 69,459,553 \end{array}$ | $\begin{array}{r} 5,898,000 \\ 3,589,585 \\ 53,985,533 \end{array}$ |
| Cincinna | （ |  | ＋23．6 | 1，818，116，923 | 1，662，517，433 | ＋7．3 | 114，030，868 |  | $\begin{array}{r} +6.2 \\ +18.2 \end{array}$ |  |  |
| Cleveland |  | 431，756，405 <br> $57,114,900$ | ＋16：2 | $\begin{array}{r} 2,887,074,909 \\ 381,757,000 \end{array}$ | 2，691，186，330 |  |  | $96,446,946$ |  | $\begin{array}{r} 69,459,553 \\ 106,935,179 \end{array}$ | $\begin{aligned} & 53,985,533 \\ & 91,598,077 \end{aligned}$ |
| Columb | 66，363，806 |  |  |  | 20，697，187 | ${ }^{\text {a }}$ | $\begin{gathered} 13,932,800 \\ \mathbf{a} \end{gathered}$ | 14，271，700 | a | $\begin{gathered} 14,830,300 \\ \text { a } \end{gathered}$ | $12,983,600$ |
| Hamilto | 3，290，741 | $\xrightarrow{2,987,718}$ | ＋10．1 | ${ }_{22,137,625}^{\text {a }}$ |  |  |  |  |  |  |  |
| main | $\underset{9,157,661}{2,390,495}$ | ${ }_{1,682,500}^{\text {a／}}$ | a <br> + ＋ 2.1 <br> +25.7 | ${ }_{1}^{13,644,536}$ |  | $\begin{gathered} a \\ +37.6 \\ +5.6 \end{gathered}$ | d2，100，864 |  |  | $\begin{gathered} 1,730,525 \\ \text { a } \\ \text { a } \\ 4,517,488 \end{gathered}$ | $\begin{aligned} & 1,213,703 \\ & \mathbf{a} \\ & \mathbf{a} \\ & 4,081,755 \end{aligned}$ |
| Mansti |  | 7，286，718 |  | 49，911，432 | 47，280，102 |  |  | 1，900，27 | ＋10．6 |  |  |
| ${ }_{\text {Sprin }}^{\text {Toled }}$ |  | ${ }_{17,639}^{\text {a }}$ |  |  |  |  |  |  |  |  |  |
| Young | $2{ }_{2,127,746}^{\text {a }}$ |  | $\begin{array}{r} \mathrm{a} \\ +25.4 \\ -1.8 \end{array}$ | 128， | $\begin{array}{r} 114,935,868 \\ 19,258,464 \end{array}$ | +12.2 +1.5 | 5，877，976 | 5，648，617 |  |  | $4,081,755$ |
|  |  | $\begin{gathered} \text { a } \\ 1,328,112 \end{gathered}$ |  |  |  |  |  |  |  |  |  |
| nk1 | $\stackrel{\text { a }}{1,175,104}$ |  | $\begin{array}{r}\text {－} 11.5 \\ +1.0 \\ \hline\end{array}$ | $\begin{array}{r} \text { a } \\ 9,032,245 \\ 40,003,110 \end{array}$ | 7，996，538 | $\begin{aligned} & +13.0 \mid \\ & +10.8 \end{aligned}$ |  |  |  |  |  |
| Greensbu |  |  |  |  | $\begin{array}{r} 36,103,405 \\ 4,028,876,732 \end{array}$ |  | 151，000，741 | 146，911，190 | $+2.8$ | $150,888,623$ | 116，800，000 |
| Ky．－Lexin | $\begin{array}{r} 748,105,195 \\ 7,327,700 \\ 18,756,492 \end{array}$ | $\begin{array}{r} 650,027,314 \\ 6,203,086 \\ 17,156,530 \end{array}$ | $\begin{array}{\|c\|c\|} \hline \\ \hline & +15.1 \\ \hline & +18.1 \\ \hline \end{array}$ | $\begin{array}{r} 4,362,557,680 \\ 55,354,110 \\ 111,246,674 \end{array}$ | $\begin{array}{r} 51,516,137 \\ 105,577,514 \end{array}$ | $\begin{array}{r}+7.4 \\ +5.5 \\ + \\ \hline\end{array}$ |  |  |  |  |  |
| w．va． |  |  |  |  |  |  |  |  |  |  |  |
| Total（15 citles） | 1，780，886，675 | 1，51 | ＋17．8 | 10，176，525，745 | 9，464，489，456 | 7.5 | 360，245，528 | 337，420，480 | ＋6．8 | 360，738，698 | 290，150，253 |
| fth Fed | rve District－ | Richmo |  |  |  |  | 1，410，85 | 1，919，368 | －26．5 |  | ，684 |
| W．Va．－Huntington－ | 7，205 |  |  |  |  |  |  |  |  |  |  |
| Norfoik | $\begin{gathered} 58,10 \\ 215,17 \end{gathered}$ | $\begin{array}{r} 29,156 \\ 210,882 \end{array}$ | +13.8 +2.1 | $\begin{array}{r} 206,504,810 \\ 1,331,321,000 \end{array}$ | $\begin{array}{r} 199,775,914 \\ 1,327,610,845 \end{array}$ | +3.4 +0.3 | $\begin{aligned} & 49,182,012 \\ & 44,567,000 \end{aligned}$ | $\begin{array}{r} 7,664,228 \\ 45,510,000 \end{array}$ | ＋ | 44，851，000 | 38，431，006 |
| N．C．－Ash |  |  |  |  |  |  |  |  |  |  |  |
| Rateigh | 12，969，964 |  |  |  |  |  |  |  |  |  |  |
| s．Wilmingt ${ }^{\text {Cha }}$ |  | 10 | －9．2 | 67 | 63，754，023 | ＋6．5 | d2，072，4 | 2，878，285 | －28．0 | 2，519，406 | 2，630，067 |
| ${ }^{\text {columb }}$ | 525.9 | ${ }^{401} 1.42$ | ＋31．6 | 2，742，870，916 | 2，495，11 |  | 121，3 | 86，181，590 | ＋4 | 100，427 | 8，901，861 |
| $\underset{\text { Frederick }}{\text { Mat }}$ | 1,9 | 1.60 | ＋20．2 | 10，923，734 | 10 | ＋3．3 |  |  |  |  |  |
| Hagerstow | $3,396,6$ $124,366,7$ | 3.089 103,703 | +9.9 +19.9 | 665，528，342 | 579，968，911 | $\begin{array}{r}\text {＋} \\ +14 . \\ \hline\end{array}$ | d29，376，00 | 22，949， 86 ¢ 5 | ＋28 | 1，552，000 | 8，001，256 |
|  | 940，012，676 | 785，816，681 | ＋19．6 | 08，115，87 | 8，26 | ＋7． | 207，996，669 | 7，103，334 | ＋24．5 | 0，030 | 36，935，448 |
| Sixth Fed | District－ <br> $28.426,228$ | ${ }_{24,074}$ |  |  |  |  |  |  |  |  |  |
| Tenn．－Cha | 13，281， | 24，077， 5 122 |  | 81，343，634 | 1，509，439 |  |  |  |  |  | b ${ }_{\text {b }}$ 80，910 |
| Nashylle | ${ }_{\text {91，}}^{91,860.6}$ | 76，923， 197 1971 | ＋19 |  | 498，107，296 <br> $1,368,495,829$ | ＋18．3 | ${ }_{49,981,118}^{18,085}$ | 39，106，000 | ＋27．8 | 41，737，653 | 34，591，281 |
| Aususta |  | 6，486 | ＋16 | 51，881，999 | ${ }^{46,565,073}$ |  |  |  |  |  |  |
| Columbus | 4，992，4 | 2，897， | ＋72．3 |  | 21，099，265 | ＋12． |  |  |  |  |  |
| Macon | 6，305，1 | 5，622，156 | ＋12．1 | 38，917，568 | 34，500，370 |  |  |  |  |  |  |
| Savann | 109，567．${ }^{\text {a }}$ | 59，696，081 |  | 601，192，932 | $424,$ | +41.6 +274.3 |  | $\begin{array}{r} 756 \\ 155 \\ 46 \end{array}$ | $\begin{array}{r} +75.8 \\ +420.5 \end{array}$ | ，0 | 291 |
|  | 9，30 | 815，244，921 | ＋146 | ${ }_{180,853,952}$ | 95，831，521 | ＋8 |  |  |  |  |  |
| － | 107.538 | ${ }_{96}$ |  | 675，399， | 685，77 | － |  |  | ＋3．8 |  | 8，552，411 |
| Mobile | 8,68 |  |  | 51，934，4 | 48,039 |  | 1，626，391 | 1，747，590 | －6．s | 2，058，042 | 1，632，309 |
| Montgom | $5,880.8$ | 5，716， | ＋2．9 | 43，009，12\％ | ${ }_{3}^{43,622}$ |  |  |  |  |  |  |
| Iss．－Hatt | 6，773，8 | ${ }^{5} 4.229,1$ | +29.5 +14.4 | $39,288,914$ $34,7604 i$ | 31，558 | ＋10． | 1,42 | 00 | －-16 | 1，20 | 6，052 |
| Jackson |  |  | ＋14． | 22，026， | 23，356， |  |  |  |  |  |  |
| Vicksburg |  | $1,314,385$ | ${ }_{+}^{+}$ | $\begin{array}{r} 10,879,97: \\ 1,485,015,50 \end{array}$ | $9,736,2$ $1,440,915,0$ | +11.7 +3.1 | $\begin{array}{r} 275,792 \\ 58,417,56 \end{array}$ | $\begin{array}{r} 377,670 \\ 47,972,657 \end{array}$ | ${ }_{+21.8}^{27.6}$ | 49，270，908 | 42，368，093 |
| La．－New | 222，798，897 |  | ＋1 | $1,485,$ | 1，440，915， |  |  |  |  |  |  |
| Total（1） | 913，133，768 |  | ＋27． | 2，660 | 57，327 | ＋12 | 7，938，63 | 0，618，232 | ＋31 | 147，811，488 | 128，205，641 |
| Seven | ve Distric ${ }_{\text {g }}^{\text {g73，442 }}$ | t－Chicago－ |  |  |  |  |  |  | －25 | 208，933 | 196，736 |
| ${ }_{\text {Alin }}$ | 4，492，570 | 3，867，880 | ＋16：2 | 24，795，291 | ${ }^{22,078}$ | ＋12 | 1，293，73： | ${ }_{\text {c }}^{142,193,531}$ |  | 722，998，023 | $\begin{array}{r} 876,979 \\ 93,322,337 \end{array}$ |
| Detroit | 736，944，182 | 596,354 | 极 | 3，980，724，471 | 3，657，816 ${ }^{58} 620$ |  | 148，061，27． |  |  |  |  |
| ${ }_{\text {Frint }}^{\text {Grand }}$ | ${ }_{3}^{10,893,169}$ | 29，099， | ＋20 | 195，843，121 | 175，795，035 | ＋11．4 | 108，79 | 6，704，186 | ＋6． | 6，152，415 | ，342，780 |
| Jackson | 7．566， | 6，961 | ＋ | ${ }^{44,992,767}$ | 62，857， | ＋3．8 | 2，985，962 | 2，685．760 | ＋11． |  |  |
| Lansi | 12．499．3 | ${ }_{9}^{9,367}$ ， | ${ }_{+31.2}^{+33 .}$ | 70，962，673 | 62，287，074 | ＋13． | 2，956，294 | 3，189，153 |  |  | ．010，481 |
| Ind．－For | ${ }_{23,083,0}$ | 16，169， | ＋31．2 | 126，437，904 | 102，533， |  |  |  | －-11.6 |  |  |
| Gary Indian |  | $79.513,0$ $10.470,0$ | －19．1 | $424,266,000$ <br> $72,310,149$ | ${ }_{4}^{491,673,0} 6$ | -13.7 +16.2 | $18,633,000$ $4,600,000$ | $21,086,000$ <br> $1,958,178$ | ＋134．9 | 2， $\begin{array}{r}24,663,060 \\ 3 \\ 7\end{array}$ | 2，399，628 |
| South | 14，768，500 | 10，470，0 | ＋41 | 153，312，254 | 149，487，981 | ＋+1.6 | 7，471，429 | 6，304，237 | ＋18． | 7，117，81 |  |
| Terre Hau | －${ }^{23,659,418,754}$ | 10，974，002 | ＋22． | 82，877，876 | 72，282，8 | ＋14．7 | 37－7210 |  | ＋9．3 | 38，345，430 | 0，642，884 |
| Millwauk | 175，666，834 | 153.036 | ＋14．8 | 1，019，60 | 948,61 | ${ }_{+17.9}^{+7.4}$ | 37，8 |  |  |  |  |
| Oshkosh | $\begin{array}{r}3,563,629 \\ 11.592,042 \\ \hline\end{array}$ | 10．595 | ＋14．8 | 70，301，797 | 63，139 | ＋11．3 | 2．552，59 | 2，629，102 | －2． | ，13 | ，387，962 |
| wa－Cedar | 49，555，493 | 41，839，824 | ＋18．4 | 309，587，725 | 277，66 | ＋11．5 |  | 10，7 | －3．4 | 11，320 | 1，876，324 |
| Daven | 49，143，135 | 45，357．549 | ＋8．3 | 295,27 | 286,4 |  | 10，337，85 | 10，703，460 |  |  | 11，876，324 |
| 1owa | 1，758，425 | ${ }_{2}^{2,141,975}$ | $\square_{-36}^{-14}$ | 13，140，460 | 12，400 | $-2.0$ |  |  |  |  |  |
| Masor | －30，725，586 | 25，675，901 | ＋19． | 192，7 | 166，95 | ＋15．5 |  |  | ＋7．5 | 6，090，534 | 5，549，909 |
| Wa | 5，577，416 | 6，365，176 | －12．4 | 36，50 | 37，808 |  |  |  |  |  | 447，000 |
| Wate | 6，92 | 5，143，603 | ＋34．7 | － $36,624,007$ | 31， | ＋14．7 |  |  |  |  |  |
| Bloomin | 7.181 | 5，934，480 | ${ }_{+}^{+21.0}$ | 43，699，746 | 15，542，${ }^{3813,752}$ | ＋14．2 | 722，557，749 | 674，025，790 | ＋7．2 | 625，627，028 | 505，445，125 |
| Chica | 3，164，971 | 2，616，571，263 |  |  |  |  |  |  | ＋7 |  |  |
| Danv | 6，749，732 | 6，212，819 | ＋8．6 | ＋39，365，384 | $\begin{array}{r}34,1 \\ 118,6 \\ \hline 18\end{array}$ | ＋11． | ${ }_{4,760}$ | 4，516，981 | ＋5 | 4，555，717 | ${ }_{4,012,312}^{1,380,65}$ |
| Peori | 23，446，24？ | 17，826，210 | ＋+21.5 |  |  | ＋10． | 2，970，770 | 3，016，023 | $-1.5$ | 3，556，269 | 2，176，770 |
| Rock | 12，168，272 | 10，276，546 | +18.4 +18.5 | 相 | 66,887 | ＋8 | 2，607，82 | 2，260，637 | ＋15． | 2，513，3 | 2，178，312 |
|  |  | 3，764，998，540 | ＋20．2 | 25，421，776，930 | 694，92 | ＋12 | 987，363，49 | 927，417，6 | ＋6 | 868，949，6 | 694，27 |
| Total（29 cities | 4，524，051， |  |  |  |  |  |  |  |  |  |  |
| Eighth Fedor | Ve Dist | ， 773 | ＋24． | ，713，883 | 5，5 |  |  | 4，979，966 | ＋14． | 727，33 | ，466，842 |
| nd．Evansvill | 827， | 685，405 | ＋20． | ， | ， |  |  |  |  |  |  |
| New | 653，500，000 | 581，800，000 | ＋12．5 | 3，733，728，463 | 3，561，739，650 | ${ }^{+4.8}$ | 130，700 | 129，200 | ＋1．2 |  |  |
| Springiteld | 155，443， | 128，428，708 | $\begin{array}{r}\text { a } \\ +21.0 \\ \hline\end{array}$ | 883，24 | 794,80 | a +11 | 001 | 29，433，097 | ＋12．1 | 28，685，996 | 880 |
| Ky，－Louls | 1.533 | 1，634，964 | －6．2 | 11, | 11.7 |  | ， | 490，651 |  |  | 277 |
| Owensb | 7，540，0 | 10，903，649 | －30．8 | 61. | 65 |  |  |  |  |  |  |
| ${ }_{\text {Paducan }}$ | ，40 | 65．164，109 | ＋ | 542，9 | 495， | ＋ | 14，472，533 |  | ＋ |  | 687，307 |
| ${ }_{\text {Arens }}$ Te．－L | ，332 | $42,115,637$ $1,401,076$ | 92． | 323,65 <br> 10,175 | 282，049 |  |  |  | ＋14．9 |  | ＋ 3 330，928 |
| III． | 277，170 | $\begin{aligned} & 1,401,076 \\ & 6,112,759 \end{aligned}$ | +20.1 <br> +19. | 42，496，705 | 37，370 | $+13.7$ | 1，332，265 | 1，492，776 | －10．8 | 1，328，023 | 1，340，781 |
|  |  |  |  | 55．121．270 | 5，386，934，067 | ＋6．8 | 194．113．563 | 188．835．225 | ＋2．8 | 62．565．283 | 50，664，248 |
|  | 980，873．7 | 857，79．7 |  |  |  |  |  |  |  |  |  |


| learings at | CLEARINGS-(Concluded.) |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Month of June. |  |  | Stince January 1. |  |  | Week Ending July 4. |  |  |  |  |
|  | $\frac{1925 .}{8}$ |  |  | 1925. | 1924. | $\left\lvert\, \begin{gathered} \text { Inc. or } \\ \text { Dec. } \end{gathered}\right.$ | 1925. | 1924. |  | 1923. | 1922. |
| Ninn-Dulut |  | -Minneapoils | \% | s | $\begin{gathered} \$ \\ 167,918,039 \\ 1,642,413,084 \end{gathered}$ | \% |  | $\$$$7,873,535$ | \% |  | \$ |
| Ninth Federal Res | $\begin{array}{r} \text { erve District } \\ 48.361,216 \\ 360,280,138 \end{array}$ | $\begin{array}{r} 35,846,968 \\ 278,80,611 \\ 1,732,000 \end{array}$ | $\begin{aligned} & +34.9 \\ & +29.2 \\ & +19.3 \end{aligned}$ | $\begin{array}{r} 214,137,120 \\ 2,154,174,166 \\ 10,621,005 \end{array}$ |  | $\begin{aligned} & +27.5 \\ & +31.2 \\ & +\quad .6 \end{aligned}$ |  |  | $\begin{aligned} & 7.2 \\ & +7.1 \end{aligned}$ |  | $\begin{array}{r} 5.537 .408 \\ 60.650 .107 \end{array}$ |
|  |  |  |  |  | $1,642,413,084$ |  | $\begin{array}{r} \mathbf{d 7 , 3 0 8 , 0 7 6} \\ 73,247,518 \end{array}$ | $\begin{array}{r} 7,873,535 \\ 68,410,447 \end{array}$ |  | $\begin{array}{r} 7,295,014 \\ 66,744,908 \end{array}$ |  |
| St. Paul | 137, 196,277 | 122,795,867 |  | $\begin{array}{r} 10,621,005 \\ 785,410,947 \end{array}$ | 9,993,772 | +10.7 | $\begin{array}{r}27,065.911 \\ 1,381.000 \\ \hline\end{array}$ | $\begin{array}{r}27,457,950 \\ 1,421,274 \\ \hline\end{array}$ | -1.4 | $\begin{array}{r} 32,998,522 \\ 1,814,242 \end{array}$ | $\begin{array}{r} 3,133.351 \\ 1,822,862 \end{array}$ |
| ${ }_{\text {Grand }}^{\text {Ginot }}$ |  | 4,931,000 | + +12.5 | $46,582,284$ $37,906,000$ | 30,830,694 |  |  |  |  |  |  |
| So. ${ }_{\text {Mak }}$ Minot- - ${ }^{\text {a }}$ | ${ }_{5,854,144}^{1,030,371}$ | - ${ }_{4,871,426}$ | +18.2 +21.8 | 5, ${ }^{524,347}$ $35.539 ; 107$ |  | +13.3+20.0+2.1 |  | 1,069,177 | - |  | .258,513 |
| Stoux Falls | $5,323,148$ | ${ }_{3,961,309}^{4}$ | + +14.4 | $35,539,107$ $28,810,960$ |  |  | 1.066,453 | 1,069,177 | -0.3 | 1,251,880 |  |
|  | $2,464,475$ $3,668.635$ | 2, ${ }_{2}^{2,18282,888}$ | +12.9 +24.1 | $\begin{array}{r} 14,932,506 \\ 16,764,134 \\ 69,432,956 \\ 2,630,495 \end{array}$ | $\begin{aligned} & 12,091,478 \\ & 13,428,367 \\ & 62,503,430 \end{aligned}$ | $\begin{aligned} & +23.5 \\ & +24.8 \\ & +11.1 \end{aligned}$ | 442,746 | $\begin{array}{r}\text { 418.828 } \\ \hline 2,732,498\end{array}$ | $\begin{array}{r} +5.7 \\ -23.2 \end{array}$ | $\begin{array}{r} 456,072 \\ 2,971,033 \end{array}$ | 519,539 |
| Helena- | 11.785.122 | 10,592,695 | +11.3 |  |  |  | 99,031 |  |  |  | 39,550 |
| Total (13 cities) ...- | 591,472,100 | 475,237,182 |  | 3,422,766,027 | 2,850,146,662 | +20.1 | 112.610,735 | 109,383,709 | +3.0 | 113,531.671 | 107,761.330 |
| Tenth Fed | erve District | $\underset{2,007,406}{- \text { Kansas Cit }} \mid y-13.1$ |  |  |  |  |  |  |  |  |  |
| (eb.-Fremo |  |  |  |  |  | $10,949,012$ |  | 56,558 | 378,744 | +20.5 |  | $\begin{array}{r} 383,251 \\ 538,471 \\ 4,238,116 \\ 35,694,370 \end{array}$ |
| Liscoln | 21,579,929 | - ${ }_{\text {17,272, } 504}^{2,0968}$ | +24.8 | 168,573.51 | 123,76 |  | 22 |  | +20.5 | 515,501 |  |  |
| Omaha | 187,886,619 | 155,641,913 | +20.7 | 1,087,612,997 | 954,221,385 |  | 37,186,503 | - ${ }^{44,158,779}$ | -1.0 +8.9 | $\begin{array}{r}\text { 4,670,478 } \\ \hline\end{array}$ |  |  |
| Kan-Kansas | 17,985,942 | 15,321,034 | +17.4 | 106,677,245 | 127,018,665 |  | 37,186,003 | 34,157,779 | +8.9 | 37,265,219 |  |  |
| ${ }_{\text {Pittsburg }}$ |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 16.094,660 | 13,01 | $\begin{array}{r} a \\ +23.6 \\ +22.3 \end{array}$ | $\begin{array}{r} 88,883,155 \\ 194,774,074 \end{array}$ | $\begin{array}{r} 76,963,767 \\ 180,5994,400 \\ 37847.000 \end{array}$ | $\begin{array}{r} +15.5 \\ +7.9 \end{array}$ | $\begin{array}{r} 3,957,064 \\ \mathrm{~d} 9,758,130 \end{array}$ | 3,663,957 <br> 7,880,012 | $\begin{array}{r} +8.0 \\ +23.8 \end{array}$ | $\begin{aligned} & 3,632,250 \\ & 7,278,475 \end{aligned}$ | $3,196,642$ $9,846,090$ <br> 9,846,090 |  |
| Mo.-Jobil | 7,320 | $29,309,149$ $5.410,000$ |  |  |  |  |  |  |  |  |  |  |
| Kansas Cit | 574,58 | 490,398,236 | +17.2 +17 | \% $\begin{array}{r}42,840,699 \\ 3,344,814,952\end{array}$ | 3,037,063,745 | +13.2 +10.1 | $\begin{array}{r} 115,542,239 \\ \mathbf{d} 7,351,963 \end{array}$ | $\begin{array}{r} 111,980,549 \\ 6,408,310 \end{array}$ | $\begin{array}{r} +3 . \\ +14.7 \end{array}$ | $\begin{array}{r} 119,489.005 \\ 6,375,294 \end{array}$ | 115,081,202 |  |
| Okl. Joseph | 34.770 | ${ }_{\text {a }} 7218,780$ |  |  | 178,633,008 | +14.4 |  |  |  |  |  |  |
| McAlester | 1,023,184 | 85 | a +11.2 +18 | $\begin{gathered} \text { a } \\ 6,607,571 \end{gathered}$ | 7,460,718 | ${ }_{-11.4}^{\text {a }}$ |  |  | --. |  | - |  |
| Oklaho | 107,642,288 | 84,543,975 | +27.3+33.2 | 654,747,337 | $\stackrel{\text { a }}{541,790,917}$ | $\begin{array}{r} a \\ +20.8 \\ +11.8 \end{array}$ | $\stackrel{\text { an,625,955 }}{ }$ | $\underset{22,223,074}{\text { a }}$ | +10.8 | $\frac{a}{a}$ | 17,825,742 |  |
| Tulsa | 41,723,422 | 21, 22,01 |  | $202,416,697$ |  |  |  |  |  |  |  |  |
| Io.-Co | ( $\begin{array}{r}5,721,624 \\ 136,973,185\end{array}$ | $\begin{array}{r} 123,606.678 \\ 4,099,700 \end{array}$ | $\begin{aligned} & +28.3 \\ & +10.8 \\ & +28.7 \end{aligned}$ | $\begin{array}{r} 30,625,076 \\ 814,798,954 \\ 29,279,335 \end{array}$ | $\begin{array}{r} 27,237,231 \\ 763,199,084 \\ 24,323,300 \end{array}$ | $\begin{array}{r} +12.4 \\ +6.7 \\ +20.4 \end{array}$ | $\begin{array}{r} 608,006 \\ 19,648,306 \\ \text { e1,119,224 } \end{array}$ | $\begin{array}{r} 843,531 \\ 16,781,858 \\ 953,761 \end{array}$ |  |  | $\begin{array}{r} 1,074,530 \\ 20,040,716 \\ 844,518 \end{array}$ |  |
|  | 5,277,373 |  |  |  |  |  |  |  | $\begin{array}{r} -27.9 \\ +17.1 \end{array}$ | $\begin{array}{r} 1,246,159 \\ 20,208,335 \\ 915,209 \end{array}$ |  |  |
| Total (16 citles) | 1,199,320,455 | 1,006,710,421 | +19.1 | ,3 | 6,265,794,002 | +11.2 | 550 | 210,636,734 |  | 221,997,750 | 208,637,648 |  |
| Eleventh Federal | rve | -Dallas |  |  |  |  |  |  |  |  |  |  |
| Beaumon | ${ }_{5}^{8,527,599}$ | 析,145,564 |  |  |  | + | 1,714,29 | 1,009,465 | +69.8 |  |  |  |
| Dallas | 177,510,437 | 148,763, |  | 1,169,383,726 | 977,08 | +19.6 | 2,487,594 | .,906,809 | -20. |  |  |  |
| Fort W | ${ }_{43,244,}$ | 18,70 | +7.6 | ${ }_{291}^{119,781.265}$ | 126,435,010 |  |  |  |  |  |  |  |
| Galve | 31,539,5 | 22,337 | +41.2 | 247,947,904 | 191,860,712 | +29.2 | 5.5 |  | 7. |  |  |  |
| Housto | 126,073,090 | 104,394, |  | 818,289,674 | 668,779,099 |  |  |  |  | ,861 |  |  |
| Texark | 2,838,638 | ${ }_{2,306,513}^{2,070,563}$ | +6.7 +23.1 | 12,684.476 | 13,015,376 | $-^{-2.5}$ |  |  |  |  |  |  |
| Waco | 8 8,787 | ${ }^{2}, 35$ | +23. | 64,319,688 | 15,122,232 | +20.2 <br> +3.8 |  |  |  |  |  |  |
| Wa.-Shre | $\begin{aligned} & 14,418,005 \\ & 19,134,667 \end{aligned}$ | $\begin{array}{r} 9,062,654 \\ 18,373,224 \end{array}$ | +59 +4 +4 | 84,175,826 | 57.505 .128 |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  | 4,429,626 | +2.1 | 4,733,748 | . 32 |  |
|  | 460,376,507 | 387,269,326 | +18.9 | 3,047,521,167 | 3 | +17 | ,961,50 | 3,078,046 | -12.9 | 44,972,73 | ,677,711 |  |
| Twelfth | Ve Distric |  |  |  |  |  |  |  |  |  |  |  |
| seattle. | 185,397,844 | 172.80 |  | 20,555,000 | 19,573,000 | +5.0 |  |  |  |  |  |  |
| Spokane | 51,059,000 | 45,155,000 | +13.1 | 283,981,000 | 274,933,000 | + + + ${ }_{+}^{4}$ |  | ${ }_{7} 6.3$ | +3 | 4,0 |  |  |
| Yakima |  |  | +36.1 |  |  |  |  |  |  |  |  |  |
| Idaho- ${ }^{\text {Bois }}$ | 4,940,611 | 4, 4 4,6,172 | +30.1 | ${ }_{24,9}$ | , $0,8887,710$ |  | 159,360 | 57 | 50.7 | 224,602 | 11 |  |
| Oregon-Eu | ${ }_{173,759,571}^{2,149,281}$ | - | +9.4 | 12.50 | 10.475,095 | +19.3 |  |  |  |  |  |  |
| Utah-Odde | 5,368.000 | $149,140,945$ $5,428,000$ | +16.5 +1.1 | $943,447,161$ $33,155,000$ | 928,558,282 ${ }_{\text {33,803,000 }}$ |  | 1,6 | 1,1 | -30 | 1,7 | 28,285,059 |  |
| Sev-Reno | $70,749,268$ $3,076,049$ | $65,655,757$ <br> $2,597,766$ | +7.8 +184 | ${ }_{4}{ }^{161,653,828}$ | 377,012,012 | . 5 | . 62 | 329.401 | 11 |  |  |  |
| Ariz.- Phoen | 9,4 | - | +18.4 | +16,554,137 | $14,901,358$ $53,364,149$ | +11.1 +10.5 +1 |  | ${ }^{\text {a }}$ | ${ }^{\text {a }}$ |  | a |  |
| Calif.-Bake | 4, ${ }^{4,802,612}$ | $3,870,751$ 16,109 1 | +24.1 | 27,719,407 | ${ }_{23,911,623}$ | +15.9 |  |  |  |  |  |  |
| Fresno | 12.424 | 12,581,012 | -1.2 | 74,911,155 | ${ }_{86,386,835}$ | +2.7 -13.3 |  |  |  |  |  |  |
| Long Bea | 27,980,6 $675.229,0$ | 560 | $\stackrel{0.2}{+20.5}$ | 1767,225.739 | ${ }^{202} 26883,889$ | $-13.1$ |  |  |  |  |  |  |
| Modesto | ${ }^{3} \mathbf{3}, 209,198$ | ${ }^{2}$,6 | +20.5 +18.9 | 3,877,992,000 | 3,713,426,000 $17,270,563$ | +4.4 +10.6 | ,18 | 120,545,000 | . | 32,590,000 |  |  |
| Oakland | $91,734,538$ $25,382,697$ |  | +40.5 <br> +14. | 509,112,720 | 412.321.878 | +23.5 | 18 |  |  |  | 11,805,074 |  |
| RIvers | ce, 3 3,71,682 | 3,337 | +14.2 | 160.1009,695 | -155,580.665 | +2.9 +9.2 | ,04 |  |  | 25 | 3,840,732 |  |
| San D | $35,857,589$ $23,091,280$ | $30,562.0$ $16,603,2$ | +17.3 +39.1 | 2201,89 | 199,095 | +1.4 | d8,42 |  |  |  |  |  |
| San Fr | ${ }^{756,600,105}$ | 657,600, |  | 4,468,121 | ${ }_{4}^{10588}$ | +22.8 | 5.65 |  |  |  |  |  |
| San | 10,184,988 | ${ }^{8} .656$ | +18.9 | 62 | 54,678 | +15.0 | 2,714,516 | ${ }_{2,}$ | 1.4 | 2,87 |  |  |
| Santa Moni | $8,788,231$ | 8,660 | $+{ }_{+1.5}^{+1.5}$ |  | 31,06 |  |  |  |  |  |  |  |
|  | $2,194,659$ $11,382,900$ |  | $+21.5$ |  | 11,784,087 | 2.5 |  |  |  | 2,079 | 00 |  |
|  | 2,230,798,328 |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  | 12,874,092,703 | 12,151, | +5.9 | 452,224, | 7,025,1 | +11.1 | 7,175,0 | 341,054,838 |  |
|  | 43,150,263,754 ${ }^{36}$ | 36,059,911 | +19.7 | ,907,110,02 | 19,556,498,130 | +14.7 | 9,537, 727,486 | 8,606,736,669 | +10.88 | 8,116,056,71 |  |  |
| Outside New York | 19,131,420.039 16 | 16,101,362,82 |  | 0,065,183,300 | 60,091.017.7 | +10.0 | 025,672, 724 | 3,635,174.91 |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 1925. | 1924. | c. | 1925. | 1924. | e.or | 1925 | 1924. |  |  |  |  |
| ontreal |  |  |  |  |  |  |  |  |  | 182 | 1922. |  |
| ontreal | 379,018,987 | $\begin{aligned} & 394,298,102 \\ & 371,087,843 \end{aligned}$ | $\begin{aligned} & 10.9 \\ & +3.9 \end{aligned}$ | $2,342,438,688$ | 2,502,943,471 | ${ }_{6}{ }_{6.4}$ | $\stackrel{\mathbb{S}}{92,928,607}$ | $107,757.959$ | ${ }_{-13}$ | 113,595,044 |  |  |
| Winnipeg | 172,404,747 | 202,333,440 | +14.8 -1 | - | 2,442,037, | - ${ }^{6.7}$ | 77,500,450 | 111.847.351 | -35.6 | 95,327,939 | 103,098,189 |  |
| Van | - $64,195,550$ | $60,712,329$ $28,445,553$ | +5.7 | - $377,887,737$ |  | ${ }_{-1.3}^{+1.6}$ | - 139.7959747 | 51, $51.338,438$ | ${ }_{-10.0}^{23.2}$ | - 35.626 .388 | ${ }^{39,048,511}$ |  |
| Quebec | 24,064,424 | 22,579,349 | +6.6 | 140,364,808 | - 162.3887 .546 | $-2.6$ | 4,997,763 | 5,999,283 | $-16.6$ | 7,608,498 | 7,910,831 |  |
| Halifax | 11,750,839 | 11,456.5 | +2.6 | 72,203,661 | 68,607, | +4.2 |  | 8,472, | -32.2 | 6,67 | 00 |  |
| Calgary | - ${ }_{25,428,832}$ | 20,788 | ${ }^{+2.3}$ | 115,081,314 | 123,669,389 | ${ }_{-6.9}$ | ${ }_{4,323,392}$ | 4,964,078 | - | 3,680,970 | ${ }_{37}$ |  |
| st. John | 11,590,253 | 10,774,393 | +7.6 | 63,783,154 | $168,138,248$ $65,680,869$ | $\square^{-5.3}$ | 5,944, 113 | 5,890,8 | +0.9 | 4,126,213 | 5,244,506 |  |
| Viotoria | 8,742,805 | 8,097, |  | 47,937,980 | 49 | $\mathrm{-}_{2.5}^{2.9}$ | 2,043,942 | 1,983,211 | +3.1 | 2,720 | 3,014,008 |  |
| Loncon | $12.754,998$ <br> $18,722,450$ | ${ }_{16,951}$ | $-1.3$ | $66,811.938$ | 69,493 | -3.9 | 2,597,907 | 2,784,688 | -6.7 | ${ }^{2}$ | ${ }_{3,427,255}^{2,513,188}$ |  |
| Regina | 13,770,078 | 12,400,916 | $\begin{array}{r}+10.4 \\ +11.0 \\ \hline\end{array}$ | - $11.219,219,125$ | 106,708,7400 | +8.0 | 3,791,209 | 4.309.267 | -12.0 | 5,478,25 | 4,168,307 |  |
| Brand | 2,472,928 | 2,015,437 | +22.7 | 13,823,879 | 12,133,683 | +4.4 +13.9 | 3,009, | 3,054,13 | -1 | 3,236 |  |  |
| Lethbri | 2,420,94 | 1,913,219 | . | 12,363,813 | 12,861,739 | +3.9 | 595 | ${ }^{5549,6}$ | +1.8 | 60 | ${ }_{654,695}$ |  |
| Moose Jaw | 4,336,446 $4,524,532$ | ${ }_{4}^{6,2972,034}$ | . 6 | 35,935,810 | 38,477,466 | -6.6 | 1,263, | 1,426,430 | $\underline{11.5}$ | 1,383,925 | - ${ }^{535,22,399}$ |  |
| Brantford | 4,369,415 | 3,748,804 | +16.6 | ${ }_{23,096,994}^{26,423}$ | 26,102,373 | +1.2 | 1,014,76 | 1,088, 53 | - ${ }^{6}$ | 1,413,926 | 1,453,011 |  |
| Ort | 3,590 | 3363145 | +6.8 | 19332672 | 20345790 | $\pm{ }_{-5.0}$ | 691 | ${ }_{639} 584.5$ | +75 | 1,170 |  |  |
| New | 2833 | 2,630,431 | +7.7 | 14,894,877 | 14,956,728 | -0.4 | 603,82 | ${ }_{732}$ |  |  |  |  |
| Medich | 1,154, | 1,362,477 | -15.2 | 6 | 7,993,252 | $-13.8$ | 225,469 | 365,469 | - 38 | d |  |  |
| Peterbor | ${ }_{3,408}$ | 4,341,546 | ${ }_{+}^{+6.9}$ | 20.0 | 19,210,942 | +4.4 | 658,815 | 823,227 | -20.0 | 803 | 11 |  |
| Kitchener | $4,494,750$ | 3,972,664 | - 21.5 | 19, | 21,347,399 | -10.0 | 699,80 |  | 26 |  |  |  |
| Winds | 15,619,878 | 13,730,587 | +13.7 | ${ }_{77,673}$ | - | - ${ }^{2.5}$ | 1,006,93 | 723.9 | +38 |  |  |  |
| Prince | 1,331,131 | 1,230,036 | 8.2 | 7,944,320 | 8,236,804 | - ${ }^{-0.6}$ | *,300,000 | 3,014,523 |  |  | 77 |  |
| Moncton- |  |  | +6.9 | 19,152,549 | 19,702,834 |  |  | 776,195 | -10.4 |  |  |  |
| Kingston. | 3,148,757 | 2,960,064 | +6.4 | 16,312,641 | 15,957,312 | +2.3 | 688,655 | 899,237 | - 23.4 | - 901.568 | ${ }^{94}$ |  |
| otal Canada (2) | 37,621,201 1 | 1.257,521, | 1.6 | 870 |  |  |  |  |  |  |  |  |
| a No longer re clearings; all | rings. b | 7,51, |  | 7.462,340,870 |  | -4.21 | 273,649.515 | 341,362,547 | $-19.8$ | 321.757.811 | $316,993,597$ |  |

Condition of National Banks April 6.-The statement of condition of the national banks under the Comptroller's call of April 61925 has been issued and is summarized below. For purposes of comparison, like details for previous calls back to and including Dec. 311923 are included.
ABSTRACT OF REPORTS OF CONDITION OF NATIONAL BANKS IN THE UNITED STATES ON DECEMBER 311923 AND MARCH 31, JUNE 30, OCT. 10 AND DEC. 311924 AND APRIL 61925 (in Thousands of Dollars).
Figures are given in thousands of dollars.

```
Resources-
ans and discounts (including rediscounts) \(a\)
verdrafts,
Overdrafts,
Cuiainility account or acceptances
United
United States Government securities owned
Banking house, furniture and fixtures
Other real estate owned - Lawful reserve with Federal Reserve banks
```



```
Cash in vault.-.-.-.-. national banks
Amount due from national banks
Amount due from other banks, bankers and trust companies
Exchanges for clearing house- -.-.-.-
Checks on other banks in the same place-.....................
Outside checks and other cash items
Rether
Other assents
    Total
Liabilities-
Sapital stock
```




```
National bank notes outstanding
Due to Federal Reserve banks
Amount due to national banks-.......................----
Certified checks outstanding-
Demand deposits
Demand deposits --1uding postal savings)
United States deposits
United States Government securities borrowed
Bonds and securities (other than United States) borrowed
```



```
Notes and bills rediscounted (including acceptances of other banks and foreign
bills of exchange or dratts sold with indorsement)
Letters of crexit ang travelers' checks outstandingen
cceptances executed for customers and to furnish dollar exchange less those
    purchased or discounted
```



```
    Total
Details of Cash in Vault-
    Gold coin
    Gold certificates --1.-.
Olearling house certicates based on gold and gold certificates.-.-
Clearing house certificates based on other specie and lawful money
    llearlng house certificates based on gold and gold certificates--
    Standard silver dollars.--1.-
    Legal tender notes.
    National bank notes- Federal Reserve Bank notes
dis of Demand Deposits-
Individual subject to check
    Certificates due in less than 30 days.
    State and municipal--- than
    Dividends unpaid
Other demand deposits-
    Certificates due on or about 30 days.
    tate and municipal
    Postal savings....
Other time deposit
Other time deposits
ercentages of Reserve
Central Reserve citie
    Central Reserve cities
    All Reserve cities
    ountry ba cities
    Country banks .
ther bonds, stocks, securities town
    purchased or discounted -----
        \(h\) in Vault
    tandard silver dollars
```


## \footnotetext{ States 

 <br> $a$ Includes customers' liability under letters of credit.}
-5. way
$-22,406,128$

## THE ENGLISH GOLD AND SILVER MARKETS.

We reprint the following from the weekly circular of Samuel Montagu \& Co. of London, written under date of June 24 1925:

GOLD.
The Bank of England gold reserve against notes on the 17th inst. amounted to $£ 155,803,610$ as compared with $£ 155,229,875$ on the previous Wednesday. The following movements of gold to and from the Bank of England have been announced since our last letter:

|  | Receive |  |  | Received. | Withdrawn |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | ¢173,000 15,000 |  | ${ }_{\text {nil }}^{\text {nil }}$ |  |
| ne 20 | nil | nil | June24 | nil | 199,000 |

The destinations of the $£ 167,000$ sovereigns withdrawn were as follows: $£_{152,000}$ to India, $£ 10,000$ to the Argentine and $£ 5,000$ to South America. During the week under review a net amount of $£ 424,000$ has been withdrawn, reducing the net influx since the resumption of an effective gold standard to $21,454,000$. The following figures (in lacs of rupees) show India's foreign trade during May last:
Imports, private merchandise.-..............................................-. 18,92
Exports, private merchandise, including re-exports.

## :

Movement of private treasure:
Net imports of gold.- $\qquad$ 33.48 Net imports of silver. er-..........

3,16
Net imports of currency notes. $\qquad$ 1,07

The total visible balance of trade in merchandise and treasure was Rs. 10,53 lacs in favor of India. The balance of Government transfers of funds was Rs. 1,27 lacs against India. The Imperial Bank of India lowered its official rate of discount on the 18 th inst. from 6 to $5 \%$. It is officially stated from Calcutta that both monsoon branches were normally active over the country on June 21. The State Bank of the Union of Soviet Socialist Republics has placed platinum valued at $2,479,038$ chervonetz in its reserves against notes, in addition to gold coin and bars valued at 16,797,766 chervonetz. The gold, calculated at the current exchange of about 945 to the pound sterling, is equivalent to about $77 \mathrm{~s} .101 / 2 \mathrm{~d}$. the standard ounce. The platinum equals about $£ 2011 \mathrm{~s}$. the fine ounce, several pounds below the quotation now ruling in this country. Considering
the great variations which have taken place in the worth of platinum, ranging within the last 40 years from under $£ 1$ the ounce to nearly $£ 39$ (soon after the war), the valuation needs to be conservative.

SILVER.
The market has been dominated by the increasing gravity of news from China and a disposition set in to cover bear commitments, both of China and India Supplies were not readily forthcoming to satisfy the persistent demand, and prices rose substantially. The rise yesterday of $1 / 2 \mathrm{~d}$. in the quotation for two months' delivery is the largest movement since Dec. 29 $-327-16 \mathrm{~d}$.-is the highest since Jan 31 last. Though the position in Shanghai and in Hongkong is reported to be well in hand (the native banks in the former place are expected to reopen after to-morrow), Canton and other Chinese cities are still centres of trouble, and the anti-foreign agitation continues. Like some sporadic diseases, the solution may lie in the malady running its course, probably of some duration. In the meantime there have been heavy withdrawals of cash from the native banks-many of which have had to close, and the Chinese have been transferring their deposits to foreign banks, a queer commentary upon the movement against foreigners. Indeed, it is not unlikely that the notes of foreign institutions may at any moment command a premium over cash, as they have done on previous occasions. The condition of the silver market just now is so closely linked with the situation in China that no clear view can be taken of its future until the Eastern horizon has cleared. America has not been inclined to sell here, and the Continent is not a factor of importance.

INDIAN CURRENOY RETURNS

| In Lacs of Rupees- | May 31. | June 7. | June 15. |
| :---: | :---: | :---: | :---: |
| Notes in circulation. | -. 17323 | 17369 | 17492 |
| Silver coin and bullion in India | 7375 | 7420 | 7542 |
| Silver coin and bullion out of India |  |  |  |
| Gold coin and bullion in India | 2232 | 2232 | 2232 |
| Gold coin and bullion out of India |  |  |  |
| Securities (Indian Government) | 5716 | 5718 | 5718 |
| Securities (British Government) | 2000 | 1999 | 2000 | Securities (British Government)-......... $2000 \quad 1999 \quad 2000$ No silver coinage was reported during the week ending 15 th inst. The

stock in Shanghai on the 20th inst. consisted of about $62,600,000$ ounges stock in Shanghai on the 20 th inst. consisted of about $62,600,000$ ounces
in sycee, $\$ 41,500,000$ and 3,510 silver bars, as compared with about $62,-$ 600,000 ounces in sycee, $\$ 41,500,000$ and 2,880 silver bars on the 13 th inst.


## 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:
 $\begin{array}{llllllll}\text { Silver, per oz-............d. } 32 & 313 / 4 & 31 / 8 & 321 / 8 & 32 & 32\end{array}$
 $\begin{array}{lllllll}\text { Consols, } 21 / 2 \text { p per cents....... } & \text {.-. } & 561 / 4 & 563 / 8 & 561 / 2 & 561 / 2 & 561 / 2 \\ \text { British, } 5 \text { per cents......... } & 997 / 8 & 997 / 8 & 100 & 100 & 100\end{array}$ British, $41 / \sqrt{2}$ per cents.
French Rentes (in Paris), fr$\begin{array}{lllll}94 & 941 / 6 & 943 / & 947 / 8 & 947 / 8 \\ 42.90 & 42.80 & 42.65 & 42.55 & 4255\end{array}$ $\begin{array}{llllllll}\text { rench War Loan(in Paris), fr } & --- & 52.95 & 52.95 & 53.25 & 53.60 & 53.65\end{array}$ The price of silver in New York on the same day has been: Silver in N.
Foreign.

## ©ommoxcialandixiscelaneoxstexos

Breadstuffs figures brought from page 223.-The statements below are prepared by us from figures collected by the New York Produce Exchange. The receipts at Western lake and river ports for the week ending last Saturday and since Aug. 1 for each of the last three years have been:

| Receipts at- | Flour. | Wheat. | Corn. | Oats. | Barley. | Rye. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| nica | $\begin{gathered} b b l s .1962 b s, b \\ 229,000 \end{gathered}$ |  | ush. 56 lds . | bush. 32 los. | bush.48ibs |  |
| Minneap |  |  | 51700 |  | 107,00 |  |
| Duluth |  |  | 10,000 | 349,000 | 239,000 | 83,000 |
| Toledo |  |  | ${ }^{60,000}$ | 175,000 | 81,000 | 22.000 |
| Detroit |  |  | 4,000 | 10,0 |  | 2,000 |
| St. Louis |  |  | 126 | 124,000 |  |  |
| Peoria. |  |  | 304,000 | 458,000 |  |  |
| Kansas Cliy |  |  | 154,0 | 17,000 | 16,000 |  |
| St. Jose |  |  |  | 164,000 |  |  |
| Wichita. |  |  | 99,000 24,000 |  |  |  |
| Sioux City |  |  | 44,000 | 70,000 |  |  |
|  | 410,000 310,000 | 4,952.000 | 1,749,000 | 2. |  | 0 |
| Same wk. ${ }^{23}$ | 312,000 | 3,691,000 | 4,350,000 | ${ }_{3,205,000}^{1,503,00}$ | 260,000 | 180,000 <br> 303,000 |


Total receipts of flour and grain at the seaboard ports for the week ended Saturday, July 4, follow:

| Receipts at- | Flour. | Wheat. | Corn. | Oats. | Barley. | Rye. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York | Barrels. 200,000 | Bushels. 934,000 | Bushels . 8,000 | Bushels | Bushels. | Bushels, |
| Philadelphia.- | 27,000 | 99,000 | -8,000 | 354,000 120,000 | 449,000 20,000 |  |
| Baltimore ${ }^{\text {New }}$ Orleans | 17,000 | 87,000 | 8,000 | 15,000 | 18,000 | 41,000 |
| New Orieans * | 36,000 | 39,000 11,000 | 83,000 | 12,000 |  |  |
| Montreal | 40,000 | 2,768,000 | 6,000 | 1,023,000 | 114,000 | 0 |
|  | 46,000 |  | 1,000 | 20,000 | 17,000 |  |


| Total wk. ${ }^{25}$ | 366,000 | $3,938,000$ | 108,000 | $1,544,000$ | 618,000 | $1,050,000$ |
| :--- | ---: | ---: | ---: | ---: | ---: | ---: |
| Since Jan. ${ }^{\prime 25} 25$ | $13,179,000$ | $95,154,000$ | $3,521,000$ | $33,522,000$ | $15,915,000$ | $21,350,000$ | | Same wk. 24 | 275,000 | $3,701,000$ | 103,000 | 322,000 | 411,000 | 759,000 |
| :--- | ---: | ---: | ---: | ---: | ---: | ---: |
| Since Jan. $1^{\prime} 24$ | $13,308.000$ | $115,087,000$ | $13,166,000$ | $22,559,000$ | $6,478,000$ | $9,803,000$ | *Receipts do not include grain passing through New Orleans for foreign ports

The exports from the several seaboard ports for the week ending Saturday, July 41925 , are shown in the annexed statement:

| Exports from- | Wheat. | Corn. | Flour. | Oats. | Rye. | Barley. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York | Bushels. $1,621,786$ | Bushels. | Barrels. <br> 124.782 | $\begin{gathered} \text { Bushels. } \\ 386,681 \end{gathered}$ | Bushels. $54,170$ | Bushels. <br> 221,668 |
| Boston--1-- |  |  |  | $20,000$ | $94,000$ | $\begin{array}{r} 221,668 \\ 90,000 \end{array}$ |
| Baltimore. | 280,000 108,000 | 61,000 | 1,000 5,000 | 50,000 | 51,000 | 93,000 |
| New Orleans | 377,000 | 47,000 | 27,000 | 7.000 | 98,000 |  |
| Galveston | 64,000 | 47,000 | 27,000 | 7.000 |  |  |
| Mon | 1,412,000 |  | 121,000 | 1,378,000 | 674,000 | 106,000 |
| Total week 1925 | 3,862,786 | 108,000 | 278,782 | 1,841,681 | 971,170 |  |
| Same week 19 | 5,024,786 | 106,000 | 111,880 | 323,353 | 276,661 | 157,958 |

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

| Exports for Week and Since July 1 to- | Flour. |  | Wheat. |  | Corn. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Week } \\ & \text { July } \\ & \text { Suly. } \\ & 1925 . \end{aligned}$ | $\begin{aligned} & \text { Since } \\ & \text { July } \\ & 1925 . \end{aligned}$ | $\begin{aligned} & \text { Week } \\ & \begin{array}{c} \text { July } \\ 1925 . \end{array} \end{aligned}$ | $\begin{aligned} & \text { Since } \\ & \text { July } 1 \\ & 1925 . \end{aligned}$ | $\begin{aligned} & \text { Week } \\ & \begin{array}{l} \text { July } \end{array}{ }_{4}^{295 .} \end{aligned}$ | Since <br> 1925. |
|  | ${ }_{7}^{8 a}$ | Ba |  |  | Bus | Bushels. |
| Continent | \| | 741,743 <br> 1 | ${ }_{\text {2,231,776 }}^{1,594}$ | $1,594,010$ <br> $2,231,776$ | 61,000 | 1,000 |
| So. \& Cent. Amer- | 6,064 | 6,064 | 37,000 | 37,000 |  | ,000 |
| West Indies.... | 16,400 | 16,400 |  |  | 47,000 | ,000 |
| Other Countries. |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| otal | 111 | 11188 | ${ }_{5,024,7}^{3,862,7}$ | ${ }_{\substack{ \\5,024,786}}^{3,862,786}$ | 108,000 |  |

[^1]|  | Wheat. |  |  | Corn. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1925. |  | 1924. | 1925. |  | 1924. |
|  | $\begin{gathered} \text { Week } \\ \text { July } 3 . \end{gathered}$ | $\begin{gathered} \text { Since } \\ \text { Suly } 1 . \end{gathered}$ | Since July 1. | $\begin{aligned} & \text { Week } \\ & \text { July } 3 . \end{aligned}$ | $\begin{aligned} & \text { Since } \\ & \text { Suly } 1 . \end{aligned}$ | $\begin{aligned} & \text { Since } \\ & \text { Suly } 1 . \end{aligned}$ |
| North Amer- | $\begin{array}{l\|} \hline \text { Bushels. } \\ 4,653,000 \end{array}$ | $\begin{aligned} & \text { Bushels. } \\ & 4,653,000 \end{aligned}$ | Bushels. 6,690,000 | Bushels. 26,000 | Bushels. <br> 26,000 | Bushels. <br> 24,000 |
| Argentina--- | 1,421,000 | 1.421,000 | 4,951,000 | 3,648,000 | 3,648,000 | 7,260,000 |
| Australia | 776,000 696,000 | 776,000 696,000 | li,352,000 |  |  |  |
| Oth. Countr- |  |  | 1,100,000 |  |  | 95.000 |
| Total.... | 7,546,00 | 7.546.000 | 14,457.000 | 4,813,000 | 813,0 |  |

The visible supply of grain, comprising the stocks in granary at principal points of accumulation at lake and seaboard ports Saturday, July 4, were as follows:



| Total July |
| :--- | :--- | :--- |
| Total June 271925 |
| 1925 |
| $26,670,000$ |
| $13,094,000$ |
| $33,263,000$ |
| $7,160,000$ |



 afloat, 85,$000 ;$ Duluth, 14,$000 ;$ On Canal, 153,000 , total, 555,000 oushels, arainaio,
360,000 bushels in 1924 . Wheal, New York, 505,000 bushels; Bosto
 497,000; Duluth, 116,000; Toledo, 50,000 ; On Canal, 142,06000 ;
ton Lat, $4,243,000$ bushels, against $5,487,000$ bushels in 1924. Montreal....
 Other Canadian.
Total July 4192.
Total June 27192
Total July
 $\begin{array}{lllllll}\text { Summary- } & 61,000 & 11,239,000 & 1,854,000 & 1,013,000\end{array}$


 | Total July | $51924 \ldots \ldots 55,334,000$ | $7,23,000$ | $15,980,000$ | $19,253,000$ | $1,405,000$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

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:

|  | Amt. Bds. on Deposit to Secure Crrculation for- |  | National Bank CYrculation Afloat on- |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { National } \\ & \text { Bank Notes. } \end{aligned}$ | Fed. Res. Bank Notes | Bonde. | Legal Tenders. | Total. |
| ne 301925 | . 061,330 | s | 660,501 |  |  |
| May 311925 |  |  | 661,293,895 | 78,275, | \%,569,469 |
| Aprr 301925 | $666.010,330$ $665,608,330$ |  | ${ }^{661,397,558}$ |  | 747,425,819 |
| Feb. 281925 | 666,943,330 |  | 663,324,911 | 100,532,366 | ${ }_{763,857,277}$ |
| Jan. ${ }^{\text {dec. }} 31192929$ | ${ }^{725,171,780}$ |  | 722,092,263 | 47,748,139 | 769,840,402 |
| Nov. 301924 | 737,635,790 |  | ${ }_{733,995.581}^{727,17,641}$ | 44,871,176 | 772,046,817 |
| Oct. 311924 | 739,842,890 |  | 735,602,435 | 38,679,189 | 774,281,624 |
| Sept. 301924 | 741,239,890 |  | 736,557,660 | 39,269,184 | 775,826,844 |
| July 311924 | - $7442,462,390$ |  | ${ }_{740}^{737,141,058}$ | 40,052, 136 | 777,193.194 |
| June 301924 | 750,858,930 |  | 744,953,710 | 33,058,069 | 777,087.589 |
| May $311924-$ | 750,113,430 | 545,900 | 745,029,518 | 32,460,609 | 777,490,127 |
| April ${ }^{\text {ar }} 31$ 1924-: | 750,676,680 | 545,900 | 745,795,653 | 31,611,339 | 777,406,992 |
| Feb. 291924 | 748.875,180 | 545,900 | 743,454,758 | 30,964,444 | 776,419,202 |
| Jan. 311924 | 747,256,230 | 545,900 | 742,670,537 | 30,126,232 | 772,796,769 |
| Noc. 301923 | - $746.778,030$ | 545,900 545,900 | $740,521,752$ <br> 743884 | 31,045,227 | 771,566,979 |
| ct. 31 1923-- | 746,562,330 | 545,900 | 743,806,385 |  | 772,606,269 |
| dt. 29 1923-- | 746,780,830 | 645,900 | 742,184,915 | 28,177.092 | 772.600 .269 $770,322.007$ |
| $\$ 7,176,033$ Federal Reserve bank notes outstanding June 301925 secured by lawfu money, against $\$ 10,596,170$ June 301924. <br> The following shows the amount of each class of United States bonds and certificates on deposit to secure Federal Reserve bank notes and national bank notes on June 30: |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| Bonds on Deposit June 301925. |  |  | U. S. Bonds Held June 30 to Secure- |  |  |
|  |  |  | ure Federal erve Bank N Notes. |  | ${ }_{\text {Total }}^{\text {Held }}$ |
| 2s, U. S. Consols of 1930 <br> 4s, U. S. Loan of 1925 <br> 2s, U. S. Panama of 1936 |  |  | \$ | $\begin{gathered} \mathbf{s} \\ 591,15,950 \\ 48,18000 \\ 48,180.060 \end{gathered}$ | $\begin{gathered} \text { s91,157,950 } \\ \substack{48,000 \\ 48,128,060 \\ 25,770,320} \end{gathered}$ |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| 2s, U. S. Panama of 1938 <br> Totals. |  |  |  |  |  |

Totals
The following shows the amount of national bank notes afloat and the amount of legal tender deposits June 11925 and July 11925 and their increase or decrease during the month of June:

National Bank Notes-Total Afloat-
Amount afloat June 1 1925.......... Amount afloat June 11925
Net decrease during June.

## Amount of bank notes afloat July 11925 Legal-Tender Notes-

 Amount on deposit to redeem national bank notes July 11925
$\begin{array}{r}\$ 739,569,469 \\ 6,203.395 \\ \hline\end{array}$ \$733,366,074
\$78,275,574
\$72,864,68
Pittsburgh Stock Exchange.-Record of transactions at Pittsburgh Stock Exchange July 6 to July 10, both inclusive, compiled from official sales lists:

| Stocks- | $\left\lvert\, \begin{gathered}\text { Friday } \\ \text { Last } \\ \text { Sale } \\ \text { Price. }\end{gathered}\right.$ | Week's Range of Prices. Low. High. |  |  | Range Since Jan. 1. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low. | High. |  |
| Am Vitrified Prod com. 50 |  | 23 | 247/8 |  | 325 | 191/2 | Jan | $263 / 8$ | June |
| Am Wind Glass Mach. 100 |  | 90 | 90 | 135 |  | Jan |  | Mar |
| Arkansas Nat Gas com. 10 |  | 61/4 | $61 / 2$ | 390 | $51 / 4$ | Apr |  | Feb |
| Byers (A M) Co pref.. 100 |  |  | 94 | 35 | 94 | Juls | $941 / 2$ | June |
| Carnegie Lead \& Zinc. ${ }^{\text {a }} 5$ | 73 | 7 | $71 / 2$ | 2.089 |  | Jar | $81 / 4$ | Mar |
| Consolldated Ice pref .. 56 |  | 111 | 111 | 110 25 | ${ }_{1051 / 8}^{12}$ | June | 111 | Feb |
| Duquesne Light pref - 100 Jones \& Laughlin pref. 100 | 11141/2 | $11141 / 2$ | $11141 / 2$ | 94 | 1111/2 | Jan | 1147/3 | June |
| Lone Star Gas......... 25 | $371 / 2$ | $371 / 2$ | 38 | 2.020 | 32 | Jan |  | Feb |
| Nat Fireproofing com... 50 |  | 1314 | 137/3 | 200 | $111 / 2$ | Jan | $143 / 4$ | June |
| Preferred_.-........- 50 |  | 35 | $351 / 5$ | 230 | $317 / 8$ | Jan |  |  |
| Ohio Fuel Corp ........ 25 | $321 / 2$ | 32 | $321 / 2$ | 1.869 | 31 | ${ }_{\text {Apr }}$ |  | Feb |
| Ohio Fuel Oil |  | 1333 | $141 / 3$ | 450 |  | Mar | 161/2 | Mar |
| Oklahoma Natural Gas. 25 |  | 281/2 | 29 3 | 326 80 |  | Jan | $311 / 2$ | May |
| Pittsburgh Brew com_. 50 Pittsburgh Coal pref | 851/2 |  | $\stackrel{3}{151 / 2}$ | 80 | 83178 | Mar | $991 / 2$ | May |
| Pittsb \& Mt Shasta Cop.-1 | 5 c | 5 c | 5 c | 3,500 |  | ${ }_{\text {Apr }}$ |  | Feb |
| Pittsburgh Oil \& Gas...- 5 | 6 | 6 | 5 | 220 |  | May | 85/4 |  |
| Pittsburgh Plate Glass 100 |  | 285 | $2871 / 2$ | 176 |  | Jan |  |  |
| Rich \& Boynton partic pt -* |  | ${ }_{7}^{40}$ | 40 | $\stackrel{22}{220}$ | ${ }_{7}^{371 / 4}$ | Feb | 40 9 | Feb |
| Salt Creek Con Oil...... 10 Stand Sani Mtg com. 25 | 104 | $104{ }^{7 / 2}$ | 1041/2 | 220 74 | 100 | June | 136 | Jan |
| Superior Fire Ins...... 50 |  | 1021/2 | $1021 / 2$ | 10 | 102 | July | $1101 / 2$ | Jan |
| Tidal-Osage Oil......... 10 | 10 | 10 | 10 | 300 |  | Jan | 1133/4 |  |
| West'house Air Brake... 50 | 103 | 101 | 103 | 72 |  |  |  |  |
| $\begin{aligned} & \text { Bonds- } \\ & \text { Indep Brewing 6s _..... } \end{aligned}$ |  | 75 | 75 | 84.000 | 75 | Jan | 75 | Jan |
|  |  |  |  |  |  |  |  |  |

National Banks.-The following information regarding解 Currency, Treasury Department:

APPLLICATIONS TO ORGANIZE APPROVED.

## July 3 The Seneca National Bank of West Seneca, N. Y-- $\begin{gathered}\text { Correspondent. Edward A. Duerr, } 2221 \text { Seneca } \\ \text { St. }\end{gathered}$ Orrespondent. Buffalo, N . $\mathbf{Y}$.

APPLICATIONS TO CONVERT APPROVED
July 1 -The City National Bank of Muskegon Heights, Mich--, Heights, Mich.
July 3-First Nationach Bank in Conroe, Texas, Cor-.-.-. Tex.
July 3-First National Bank in South Pasadena, Calif- C-Mank of South Pasadena, Calif

## CHARTERS ISSUED.

June 29-12776-First National Bank in Lidgerwood, No. Dak June 30- President, S. O. Quammen; Cashier, C. A. Bonzer $1277-$ The Onida National Bank, Onida. So. Daik July 1-12778-The Citizens National Bank of Commerce, Tex_ Conversion of the Citizens State Bank of Commerce, Texas.
July $\quad$ Prestdent. J. G. Allen; Cashier, H. D. Wynn. Conversion of the Commercial Bank of Blue Island. Iii. President, John L. Zacharias; Cashier, Christian
July $1-12780-$ The Mt. Vernon National Bank \& Trust Co.,

July 1-127d1.-The First National Bank in Webster Groves, Mo-rion of the State Bank of Webster Groves. Mo.
Pronvident, W. Vincent Brennan; Cashier, John W.
$\begin{array}{ll}\text { July } 3-12782-\text { The Nixon National Bank, Nixon, Texas...- } & 25,000\end{array}$ President, s. A. Brown; Cashier, Ellen Weber CHANGE OF TITLE
July 1-10114-The Red Bluff National Bank, Red Bluff, Calif., to he First National Bank or Red Bluff.

CHANGE OF TITLE AND LOCATION.
July 1-11600-The First National Bank of Roberts, Idaho, to VOLUNTARY LIQUIDATIONS.
July $1-6240$-The First National Bank of Scottsbluff, Neb- $-\mathbf{K}$ Effective July 11925 . Liquidating agent, s . K . Warrick, scottsblurf, Neb Absorbed by the Scottsbluff National Bank, Scottsbluff,
 Effective at close of business June 301925 . Liquidating
agent, Edward $H$. Effing, Glenside Pa

50,000
Absont, Ed by Glenside Bank \& Trust Co. Gilenside, Pa.
9538 The Faztors \& Merchants National Bank of Frulerton, OWHi
Efective June 15 1925. Liquīating agent, E. C .
Aldwell. San Francisco, Calif.
July 2- ${ }^{9538 \text { Fullerton }}$

Capital.
$\$ 50,000$ Absorbed by Bank of America. Los Angeles, Calif.
Ofor
 Effective May 29 . 1925 . Liquidating committee: Lewis, Ernest H. Miller and Henry Bizallion, New
Absorked by Manufacturers Trust Co., New York, N. Y.
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:
this week:
By Messrs. Adrian H. Muller \& Sons, New York:
 ${ }_{6}^{1,078}$ N. Y. Sanitary Utillzation Co. 550 Bermuda Bunkering Co., Ltd., t 50 Bemmon Bermuda Bunkering Co., Lld..,

By Messrs. Wise, Hobbs \& Arnold, Boston:
 100 Old Colony Woolen Milis. pref par sio
10 Bates Manutauturing Co..........
20 20 B. B. \& R. Knight, Inc., pref.
5 Boston Woven Hose $\&$ Rubber 5 common${ }^{5}$ Loowell Gas Light, tuil paid rects
By Messrs. R. L. Day Shares. Stocks.
2 Atlinntlo National Bank.....
20 York Manutacturing Co.20 Youk Manuracturng So.
5 Naumeag Steam Cotton Co-.
50 Wert Boylston Mrg Co. pret
20 Dartmouth Mfg. Co., common 5 Lawrence Manu
4 Lyman Mill
64 Manomet Mills
 par 880 .
2units Frist Peoples Trust
10 Lawrence G. \& E. Co. pa


By Messrs. Barnes \& Shares. Stocks.

22 Southern Transp. Co., com. ${ }_{20} 1$ warrant Untea Gas ImD ${ }_{3}^{20}$ Girard Trust Co
${ }^{4}$ Northern Truss Co........ 3 First Natlonal Bank.
5 Northern National Bank 5Northern National Bank
16 Frankln Natonal Bank.
1 Franklin National Bank.1 Franklin National Bank.....
30 West Phila. Title \& Trust C 30 west Pa
par 85 par 850 Pank \& Tr. Co.........ar $\$ 50$ 6 Provident Trust Co-
${ }_{9}^{4}$ Provident Trust Co
 4 Marantee Trust Co.., par 550
11 Mutual Trust Co. par 550 11 Mutual Trust Co., par 550.115
5 Honey Brook (Pa.) Trust Co Honey
par
525 par
10
6 Germantown Pass.
$6 y y$ 10 Germantown Pass. Ry, C
6 Midland Valley RR. Com. 6 Midland Valley RR.. Com........ 29
16 Farm, Park \& Hadd. Pass Ry- 40

3 Little Schuylkill Nav.. RR. \& Co. 40 | 2 | 3 Real Estate Associates |
| :--- | :--- |
| 20 No. Boston Ltg. Prop |  |



 | 82 |
| :---: |
| 5 |
| 113 | 25 State Theatre, com... pat

30 units First Peoples Trust........... $751 / 2$
2 University Assoclates_.........
73 University Assoclates
40 No. Boston Ltg. Frop op., com o., Boston:

 par $\S 5$. . Daile Corp (N.H.). 150
1 unt
5 Uniton Twist Drill, pref_... 70 \& div.

 Per cent.
Brre
79
1.
\$40 lot $751 / 2$
$43 / 3$
$-1861 / 2$
104 dividend scrip July 1923 ...... $\$ 40$ lotel
$\$ 23550-100$ U.S. Worsted CorD.,
dividend serip Oct. 1923

## 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 Inclusive. |
| :---: | :---: | :---: | :---: |
| Miscellaneous (Conclu Homestake Mining (monthly) | 50c. |  |  |
| International Nickel, pref. (qu | 11/2 | Aug. 1 | Holders of rec. July 16 |
| Iron Products Corp | 75 c. | July 30 | Holders of rec. July 16a |
| K.C.Clay Co.\& St.Joseph Co.,pt, (qu) | ${ }_{* 1}^{13 / 4}$ |  | Holders of rec. June 2 |
| Kress (S. H.) \& Co.. com. (quar.) | *1 | Aug. | *Holders of rec. July 20 |
| Lanston Monotype Machine | *11/2 | Aug. 31 | *Holders of rec. Aug. 21 |
| Louisville Provision, p | $31 / 2$ | July | Holders of rec. June 30 |
| Miami Copper Co. (quar.)- | 25. | Aug. | Holders of rec. Aug. 1 a |
| Moore Drop Forging, Class | \$1.50 | Aug. | Holders of rec. July 20 c |
| Pacific Coast Co., |  | Aug. 15 | Holders of rec. July $24 a$ |
| Penmans, ${ }_{\text {Prefed }}$ (quar.) |  | Aug. 15 | Holders of rec. Aug. |
| Producers \& Refiners Cord, pref, (quar.) | *871/2 | Aug. | *Holders of rec. July 17 |
| Pullman Company (qua |  | Aug. 15 | *Holders of rec. July 31 |
| Savannah Sugar Refg., | \$1.50 | Aug. | Holders of rec. July 15 |
| Preferred (quar.) Scott Paper, pref. |  | Aug. | Holders of rec. July 15 |
| Scott Paper, pref. (quar.) --- Shell Transp. \& Trading (Am |  | Aug. | *Holders of rec. July 24 |
| Shell Transp. \& Trading (Amer, sh.) -- | *81.21 | July 25 | *Holders of rec. July 16 |
| Traylor Engineering \& Mtg., pref. (qu.)- Union Oil of California (quar.) |  | Juy 1 | Holders of rec. June 27 |
| Union Oil ${ }^{\text {Un }}$ Of California ( | 5 c . | Aug. 10 | Holders of rec. July 18 |
| Wilcox Oil \& Gas, new stk. no par (qu.) | 13/4 | Aug. | Holders of rec. July $16 a$ |
| Par value \$5 stock...............-. | $\begin{aligned} & * 50 \mathrm{c} . \\ & { }^{*} 10 \mathrm{c} . \end{aligned}$ |  | *Holders of rec. July 15 |
| Woolworth (F. W.) Co. (quar.) | *75c. | Sept. | *Holders of rec. Aug. 10 |

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

| Name of Company. | Per Cent. | When Payable | $\begin{aligned} & \text { Books C } \\ & \text { Days In } \end{aligned}$ |
| :---: | :---: | :---: | :---: |
|  |  |  |  |
| , preferred. | 31/2 |  |  |
| Prete |  |  | Holders of rec. June $26 a$ |
| reterred | $11 / 4$ |  | но |
| anada So | 11/2 |  |  |
| Central RR |  | Au | Ho |
| Cincinn |  |  |  |
| Clev. Clin. Chit. \& St. L...com. \& pt.(qui) |  |  | a |
| Delaware Lackawanna \& Western (qu.).Detroit River Tunnel |  |  | Holders of rec. Aug. 28a |
|  | ${ }_{3}^{12}$ |  | Holders of rec. July $6 a$ |
| Great Norther | 23 |  |  |
| Guit Mobile \& Northern, pre |  |  | Holders of rec, Aug. $1 a$ |
|  |  |  | Holders of rec. Aug. $5 a$ |
| Kansas City Southern, preferred (quar.) |  |  |  |
| Litle Schuylkill Nav., RR, \& Coal. ${ }^{\text {L }}$, | \$1. |  | June 20 to July 15 |
| Manoning Coal RR | -3 |  | Holders of rec. July 15 a |
|  |  |  |  |
| cisourl-Kansas-T |  |  | Ho |
| New York Central RR. (quar.) Norfolk \& Western, com. (quar | $13 / 4$ |  | Holders of rec. June $26 a$ |
| Adjustment pref |  |  |  |
| Northern Central |  |  | Holders of rec. June 30a |
| Northern Pacific (quar.) Pennsylvania RP | ${ }_{750}^{114}$ | ${ }_{\text {Aug }}^{\text {Aug }}$ | drec. Ju |
| Pere Marquette, , pr |  |  | Holders of rec. July $15 a$ |
| ${ }^{\text {Pitts. Cin. Chic. \& Stit. }}$ |  |  | re |
|  | 82. |  | Ho |
| Reading Company, common (quar.) First preferred (quar.) |  |  |  |
|  |  |  |  |
| St. Louis-San Fran., pref., Ser. A-A. (qu.)- |  |  | Ho |
| Southern Rallway, |  |  | H |
|  |  |  | Ho |
|  |  |  |  |
| Com. (payable in com, and pret. stock) Preferred (account accum. dividends)Preferred (Dayable in com. \& pref. stk.) |  | ${ }^{\text {July }}$ | Ho |
|  | 81.55 |  |  |
|  |  | July | Holders of rec. June 30a |
| Public Utilities. |  |  |  |
| Amer. Electric Power, pref. (quar.).-... | $11 / 4$ | July 14 | Holders of rec. June |
| Preferred (unstamped non-par stock). Preferred (850 par stock) |  |  |  |
|  |  |  |  |
| American Gas of New Jersey (quar, --. |  |  |  |
| Amer Superpower Corp ., part. pt. (qui.) |  |  |  |
|  | 2144 |  |  |
| American Telephone \& Telegraph (qu.). <br> Amer. Water Works \& Elec., com.Common (quar.) |  |  |  |
|  |  |  | Holders of re |
| Seven per cent first pref. (quar.) | $1{ }^{13 / 4}$ |  |  |
| Appolachian | +13 | ${ }_{\text {Auly }}$ | Holders of rec. A |
|  |  |  | *Holders of rec |
|  |  |  | Holders of rec. Sep |
| Preferred (extra) <br> Class A (quar.) |  |  | Holders of re |
|  |  |  |  |
| Class A (quar.) |  |  | Hoiders or re |
| Beell Telephone or or Pa., com. (quar.)Preterred (quar.). | *2 | July | *Holders of rec. Ju |
|  | 13 | Juy | June 21 |
| Boston Consolldated Gas, preferred.-5-) |  |  |  |
|  |  |  |  |
|  | S1. |  | Holders of rec |
|  |  | Aug | Holders of rec. July |
|  | \$1. |  | Holders of re |
| Central PII. Public Sere., pref. (quar.), |  |  | Holders of rec. June 30 |
|  | 13/4 |  | Holders of rec. July 15 |
|  | 650. |  | Holders of rec. July $21 a$ |
| Chicago Rap. Tr.. pr. pr. A (mthly.) Prlor preferred (monthly) | , |  | Holders of rec. Aug. 18 a |
| Cinc. Newport \& Cov, L. \& Tr.,com.(qu) Preferred (quar.) | 12 |  | July 1 to July 15 |
| Cleveland Elec. Hluminating, com. (qu) | 23/2 |  | Holders or |
| Preferred, Serles A (quar.) Commonwealth-Edison Co. (quar.) |  | Aug. | Holders of |
|  | *2 |  |  |
| Commonweath Gas \& Elec., prer. (qu.). |  |  | Ho |
|  |  |  | Holders or |
| Preferred (quar |  | July |  |
| Consumers Power - |  |  |  |
|  |  |  |  |
|  |  |  | Holders of rec. Sept. 15 |
| preterred ( ${ }^{\text {d }}$ |  |  | ders of rec. Sept. 15 |
| - preferred ( | 50 c |  |  |
| $6 \%$ preferred (monthly) |  |  |  |
|  |  |  | of rec. July 15 |
| (e. |  |  | Holders of ree. Aus. 15 |
| ental |  |  |  |
|  |  |  |  |
| Prior preference (quar.) |  |  |  |
|  | $1 / 5$ |  |  |



| ne of Company. | $\begin{aligned} & \text { Prt. } \\ & \text { cor } \end{aligned}$ | $\begin{gathered} \text { Wher } \\ \text { Payabl } \end{gathered}$ | Boo | Vame of Company. | Per | $\begin{gathered} \text { When } \\ \text { Payable. } \end{gathered}$ | ooks Closed. cys Inclusite |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| M France Fire Eng. Inc., com.(qu) | 25 c |  |  |  |  |  |  |
| erican Linseed, pret. (quar).-- | 1 |  | Holders | Special |  | July July 31 | Holders of rec. June ${ }^{3 a}$ |
| nerican Locomot |  |  | Ho |  |  |  |  |
|  |  |  |  |  |  |  |  |
| Common (quar.) |  |  | Dec. 16 to Dec. ${ }^{30}$ |  |  |  |  |
| Preferred (quar) |  |  |  | Gossara (H.) |  |  |  |
| Amer | 50 |  |  |  | 25. |  |  |
| Comm |  |  |  |  |  |  |  |
| Amer. S | 13 |  |  |  | ${ }^{25 \mathrm{c}}$. |  |  |
| American Shipbu |  | Aug | Holders or rec. Juid ${ }^{\text {Holders of rec. }}$ Oct. $15 a$ |  | 1 | 1 | Holders of rec. Dee. 15a |
|  | 1 |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| Amer Steel Foundries com (curar)- |  |  |  | Hame Bros., Dr | 25 c |  | 3 |
| American Type Found |  |  | Holders of rec. July $3 a$ | Harbison-Walker Refract., pret. (quar.) | 11/2 | July 20 | Holders of rec. July 100 |
| , |  |  | Holders of rec. July 3 3 |  |  |  |  |
| erican Woole | 13/4 |  |  |  |  |  |  |
| Anaconda Cooper |  |  |  |  |  |  |  |
| niels-mid |  |  | Holders |  |  |  |  |
| Asbestos Corp. of Cana |  | Juls | Ho |  | 11/2 |  | - |
| Preferr |  | July | Ho |  |  |  |  |
| ssoclated Dry Goods Corp., com. (qu.) |  |  |  |  |  |  |  |
|  |  |  | Holders | Hol | $1{ }^{12}$ |  | 5 |
| ciat |  |  |  | ${ }_{\text {H }}$ |  |  | 5 |
| oclat | 50 | July |  |  |  |  |  |
| lantic | ${ }^{134}$ |  | Holders of rec. July ${ }^{\text {Hod }}$ Ha |  |  |  |  |
| thn, | 14 | Aug | Holders of rec. July $15 a$ | H | \$1 | Jul | Ho |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| d |  |  | uly |  |  |  |  |
|  |  |  |  | . Concrete | $\begin{aligned} & 21 / 2 \\ & 1 / 4 \end{aligned}$ |  | Hold |
|  |  | Oct | Holders of rec. Sept. 20 | In |  |  |  |
| Pree |  |  |  | Inter |  |  |  |
| First an |  |  | Holders of rec. July $25 a$ |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  | h1 |  |  |
| acon On, pre |  |  | Holders of rec. July $1 a$ | Interty |  |  |  |
| Belgo-Canadian | 11/2 | July | Holders of rec June | on |  |  | 3a |
| Big Store Realty |  | July | ders of rec. July |  |  |  |  |
|  |  |  | 1 |  |  | Aug. 26 |  |
| Borden Con |  |  |  |  | \$1.50 |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  | *Holders of rec. July 11 |
| Bush Terminal, 6 |  |  | Holders of rec. June |  |  |  | $5 a$ |
| da Cem | 11 | July | Holders of rec. June | Loew's Boston |  |  |  |
| nada Dry Ginger |  |  |  | L | 312 | July 15 | Holders of rec. June 30 |
|  |  |  |  |  |  |  |  |
| Class A |  |  |  |  |  |  |  |
| adian | 1234 | Oct | Holders of rec. sept | Lorr |  |  | aa |
| Preterre | 134 | July 15 | Holde | Preterred | $13 / 2$ |  |  |
| nadian Indu |  |  |  |  |  |  |  |
| rtier. | 1 |  | Holders of rec. July $15 a$ | Macy (R. H.) \& |  |  |  |
| Common (quar.) | $\begin{gathered} 23 / 1 / 2 \\ 21 / 2 \end{gathered}$ | Aug | Holders of rec. Aug. ${ }^{\text {Holders of rec. Nov. }}$ | $\mathrm{M}$ |  |  |  |
|  |  |  |  | Maulin |  |  |  |
| cas |  |  |  |  |  |  |  |
|  |  |  | H | M | 4 |  | Holde |
| Chllds C |  |  |  | Marli |  |  | Holders of rec. July 20a |
| mo | (b) |  |  |  |  |  |  |
| arysler | 4 |  | Holders of rec. July 10 a |  |  |  |  |
| Cities Servic | *1/2 | Juyaug. |  | Mextcan Petroleu |  |  | Holders of rec. Jun |
| Preterre |  |  |  |  |  |  |  |
| City Ice d | ${ }^{500 .}$ |  | vov. |  |  |  |  |
| Cleveland | $1{ }^{13 / 4}$ |  | Holders of rec. Aug. 15a | M |  |  | Holders of rec. July $1 a$ |
| lida |  |  |  | M |  |  | Holders of rec. July |
|  |  |  |  |  | ${ }_{2}^{1 \mathrm{c}}$ |  |  |
| dase |  |  | Holders of rec. Aug. 150 |  |  |  |  |
| Pret. (acet. ${ }^{\text {a }}$ | $h^{13}$ | Sept | Holders of rec. Aug. ${ }^{\text {dab }}$ |  |  |  |  |
| nsol. Mining \& Smelting of Ca | 75 |  | Holders of rec. June | Common (payable |  |  |  |
| Continental |  |  |  | National Biscuit |  |  |  |
| Pr |  |  |  | Common |  | Aug. 31 | Ho |
|  | $\frac{13}{3}$ | Sept | Holder |  |  |  |  |
|  | 3 |  | Hol | National Clo | si |  | Hold |
| First |  |  | Holders of rec. Dec. 15 | Nat. Dept. |  |  |  |
| Crex C | s112 |  | Holders of rec. Jun | ${ }_{\text {Nat }}$ | 12 |  | Holders of rec. Dec. 11 |
|  |  |  | Holders of rec. July $15 a$ | Nationa | 13/4 |  |  |
| Cudahy Packing, co | 15 | July |  | National Paper \& Type, pref., (quar.)-- | 2 |  |  |
|  |  |  |  |  |  |  |  |
| ayamel Frut (c) | ${ }_{31}$ |  | Hodders or rec. Juy Holders of rec. June 30a | New York Air Br |  |  | Hold |
| laware |  |  | Holders of rec. July ${ }^{1 a}$ | Class A (quar | \$1 |  |  |
| Etro | * |  | *Holders of rec. Jun | ew York | 20c/ |  | Hoder |
| Exira | ${ }^{1}$ |  |  |  |  |  |  |
| tograp | 2 | July | Holders of rec. June 30 a | New Yor |  |  |  |
| ont (E. I |  |  |  | New York Transportat | 50. | July 15 | но |
| Commo |  |  |  | Nibissing Mine | ${ }_{83}^{150 .}$ |  |  |
| Dubenture sto | 112 | ${ }^{\text {July }}$ Aus | Hoiders of rec. Juy $10 a$ | Ohlo Brass, class ${ }^{\text {P }}$ | 11/2 |  | Ho |
| qu | $1 / 4$ |  | Holders of rec. July $20 a$ | Ohlo Fuel Cor |  |  |  |
| Dodge Bros., pref. | \$1 |  | Jul | la | 50. | July | Hiders of rec. July $1 a$ |
| e Mines, Lta., ( |  |  | Holders of rec. June | Ontarerred (alscuit. |  |  |  |
| Preterred (quar.) | $1{ }^{1 / 2}$ | July | Hoiders of rec. Jun | Comm | * 81 |  | Folders of rec. July ${ }^{15}$ |
| minit | 134 | July | Holder |  |  |  | Holders of rec. Juy. 15 |
|  | $11 / 2$ |  | olders of rec. July | Oppenheimer | ${ }_{15}{ }^{2}$ |  | Holde |
|  | 87 | July | Holders of rec. June ${ }^{\text {Hea }}$ Holders of rec. July 8 a | Orpheum Circuis | ${ }_{15 \mathrm{c}}$ 15c. |  | Holde |
| Eaton Axle \& Spring (quar |  |  |  |  |  |  |  |
| Elgin Natio |  |  |  | Otis Elevator | 31. |  | Holder |
| First preperre |  |  | to Au | Preferred (q) |  | July 15 | Holders of rec |
| Second pre |  | July | July ${ }^{4}$ doly | ${ }_{\text {Ow }}^{\text {Ow }}$ | 75 | Oct. 1 | ders of rec. Sep |
| reka |  |  | Hoiders of rec. Jul |  |  |  | Holders of rec. Sept. 15 |
| Fair (The), con | ${ }_{2}^{200 .}$ |  | Holders of rec. July 20 |  |  |  | Holde |
| ous Player | 160 |  | Holders of rec. July ${ }^{\text {Ha}}$ | Packard Mo (e) |  |  | Holders of rec. July ${ }^{150}$ |
| Firthave | 1621/2 | Jul | July 15 | Preterred ( q | 13/4 | Sept. 15 | Hold |
| Seven per cent preterred (quar.) ....- |  |  |  |  |  |  |  |
| Eight pe |  |  |  | Common (pa |  |  | Hoiders |
|  | ${ }^{31.50}$ | July | Holders of rec. July $10 a$ | Pan-Am.Pet.\& | 31. |  |  |
| Six D |  | ug. 15 |  | Pennock |  |  | Holde |
| Seven per cen | \$1.2 |  | der | Pen | \$1.25 | July | Holders of |
| er Body O |  |  | Holders of rec. |  |  |  |  |
|  | 81 |  | Holders of ree. June $15 a$ | del |  |  |  |
| Foot Bros. Gear \& |  |  |  |  | 18 |  | Holders of rec. July |
|  | ${ }^{25} 1.50$ |  | Holders of rec. Sedt 2 | Common (extra) ................ |  | July 15 |  |
| General Refractories (quar.) -- |  |  | Holders of rec. July ${ }^{7 a}$ | urgh |  |  | Holders of rec. Sept. 15 |
|  |  |  |  |  |  |  |  |


| Name of Company | Per Cent. | $\begin{gathered} \text { When } \\ \text { Payable. } \end{gathered}$ | Books C Days Inc |
| :---: | :---: | :---: | :---: |
| Miscellaneous (Concluded) - - - |  |  |  |
| Plymouth Cordage, common (quar.) -- |  | July 20 | Holders of rec. July $1 a$ |
| Plymouth Oil (No.1) |  | July | Hol |
| Pral |  |  | Holders of rec. July 21 |
|  |  |  | Ho |
| Pressed Steel Car |  |  |  |
|  |  |  | Holders |
| Procter \& Gamble, com. (quar.) |  | Aug | July 16 |
| Elight per cent preferred (quar.). | $f 4$ |  | Jul |
| Producers Oil Corp Pro-phy-lac-tic Br |  |  | Holders of rec. J |
| Pro-phy-1 |  |  | Holders of re |
| Quaker Oats, com. |  |  | Holders of rec. July 1 |
|  |  |  | Holders |
| Reaty Associates 1st preterred--..-..--- |  |  | Holders of |
| Remington Noiseless Typew., pf. (qu.)Remington Typewriter- <br> Second pref. (account accum. div.) -.- |  | July | Holders of |
|  | ${ }^{\text {h2 }}$ |  | July 4 to July 14 |
| Second pref. (account accum, div.)... Richmond Radlator, pret. (quar,) |  |  |  |
| Preferred (quar |  |  | H |
| River Rasin P |  |  | Holders of rec. Dec. 31 o |
| Rockland \& Rockport Lime, com. (qu.) First preferred Second preterred |  |  | Holders of rec. July 15 |
|  |  |  | Holders of rec. July 15 |
| Royal Typewriter, com. (quar.) <br> Preferred (quar.) |  |  | Holders of rec. July ${ }^{15}$ |
|  |  |  |  |
| -St. Joseph Lead (quar.) |  |  |  |
| Salt Creek |  |  |  |
| Savage Arms Cörp., 2 d pref. (quar.).- |  |  | - |
|  |  | Aug. |  |
| seagrave corp., co |  |  | Holders of rec. July $1 a$ |
| Sears. Roebuck \& Co., common (quar.) |  |  |  |
| Simmons Co., preferred (quar.) |  |  |  |
| Smith (Howard) Paper Mills, oref. (qu.) |  |  | Holders of red. July 10a |
| First preferred (quar.) <br> Second preferred (quar |  |  |  |
| Spanish River Pulp \& Paper Mills common and preferred (quar.) Steel Co of Canada, com. \& pref. (quar.) Sterling Products (quar.) <br> stetson (John B.) Co., common. Preferred |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  | 81 | July | a |
|  |  | July | July 1 to July 14 |
| Sullivan Machinery (quar.) |  |  |  |
| Thompson (John R.) Co., com. (m'thly) Commen (monthly) | ${ }_{25}$ | ${ }_{\text {Aug }}$ | Holders or rec. July ${ }^{\text {Holders of rec. July }} 23 \mathrm{La}$ |
|  |  |  | Hol |
| Tobacco Products Corp...common (qui), |  | July | Holde |
| Tuckett Tobacoo, co Preferred (quar.) |  | July | Holde |
| Underwood Computing Mach.............) Underwood Typewriter, com, (quar.)... Preterred (quar) | $1{ }^{13}$ |  | Ho |
|  |  |  |  |
|  | 13 |  | Holders of rec. Sept. $1 a$ |
| Unton Storage (quar.) |  |  |  |
| United Drug, first preferred (quar.)..... second preferred (quar.) | 2 |  | Holders of rec. Nov. 1 |
|  | $13 / 2$ |  | Holders or rec. July ${ }^{\text {Held }}$ |
| United Dyewood, pret. (qua | 13 |  | Holder |
|  |  |  |  |
| छntted Verde Extension Mining (quar.)- | 50 c . |  | Hol |
| United States Can, common (quar.).... | 75 |  | Hold |
|  |  |  |  |
|  | 18 |  | a |
| U. S. Industrial Alcoholi, pref. (quar.).-. |  |  |  |
|  |  |  |  |
| . S. Reatry ¢ Lmprovevement-1....... |  | uly |  |
|  |  |  |  |
| Common (payable in common stock) Preferred (quar.) | 13/4 | Aug. |  |
| U.S. Rubber, 1st pref. (quar.).-.......- |  | Aug. | Holders of rec. July 20a |
| U. Preterreedt. (equar.) Min... com. (quar.)- |  |  | Holders of rec. July ${ }_{6 a}$ |
| Utah A pex Mining (quar. |  | July 15 | Hold |
|  |  |  |  |
| Chas.) Co. 1st \& 2 d pref. (qu.) Weber \& HellbronerCommon ( urar $^{\text {) }}$ |  |  |  |
|  |  |  | Holders of rec. Sept. 150 |
| Common (quas |  |  |  |
| Pesternce | 先 |  |  |
|  |  |  | Ho |
| Westinghouse Air Brake (quar.) Westinghouse |  |  | Holders of rec. Jun |
|  | 81 |  | Holders of rec. June 30a |
| Preterred (quar.) | \$1 |  |  |
| White Reok Mineral spgs., com. ( |  |  |  |
|  |  |  | Hoiders of rec. Sept. 222 |
| Common (quar.) |  |  |  |
| Common ${ }^{\text {crst }}$ preferred |  |  | Holders of rec. Dec. ${ }_{22}$ |
|  |  |  | Holder |
|  |  |  | Holder |
| First preferred (quar. |  |  |  |
| Second pr | $11 / 2$ |  |  |
| Second |  |  |  |
| dey | 15 |  | Holders of |
|  |  |  |  |
|  | 250 |  |  |
|  |  |  |  |
| nt |  |  |  |
|  |  |  | Holders |
| Yale \& Towne Manufaeturing (quar.) | \$1 |  | Holders |
| Yellow Cab Mtg., Class B (monthly).-Class B (monthly) | 210 |  |  |
|  |  |  |  |
|  |  |  |  |

will not be quoted ex-divldend on thew York Stock Exchange has ruled that stock New York Curb Market Assoclanton has ruled that stock will not be quoted ex8 Anual in intil further notlce.
Annual divldend for 1925, all payable in equal quarterly Installments on Aprll 1 ,
July 1, Oect. 1 1925 and Jan. 1 1926, have been declared as follows: On the common
Juock \$4 40 quarterly Inatalilmentsi have been declared as follows: On the common
14. \%; participating preferred, $7 \%$ regular quarterly installment $1 \% \%$, partlicipating
preterred, $2 \%$ extra, quarterly installment $112 \%$.
$a$ Transter books not closed for this dividend. $d$ Correction. e Payable in stock.
Payabie in common stock. of Payable in scrip. hon account of accumulated Payabie in common stock. $O$ Payable in scrip. $h$ On account of accumulated
aividends. $m$ Payable in preterred stock $p$ Less income tax.
r Payable to holders of record July 31.
${ }^{1}$ The stock dividends declared by Western Pacific RR. are one share of common

for callds Company stock dividends are one share of no par value common stock
$v$ Dividend is 30 cents in cash or $21 / \% \%$ in common stock.

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 July 3. 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 July 31925 (000 omstted.) | $\begin{aligned} & \text { Neve } \\ & \text { Capital. } \\ & \hline \text { Nat't1, } \\ & \text { State, } \\ & \text { Tr.Cos } \end{aligned}$ | Profts. | $\begin{array}{c\|c} \text { Loans, } \\ \text { D } \begin{array}{c} \text { tscount. } \\ \text { Invest } \end{array} \\ 5 & \text { ments, } \\ \text { \&ec. } \end{array}$ | $\begin{gathered} \text { Cass } \\ \text { Cust. } \end{gathered}$ | ReservewethLepalDeposttortes. | $\begin{gathered} \text { Net } \\ \text { Demand } \\ \text { Depositi. } \end{gathered}$ | $\begin{gathered} \text { TYme } \\ \text { De- } \\ \text { Dostls. } \end{gathered}$ | $\begin{aligned} & \text { Bank } \\ & \text { Cark } \\ & \text { Cot } \\ & \text { tion } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{gathered} \text { Apr. } 65 \\ \text { S. }{ }^{\text {Marr.25 }} \end{gathered}$ |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  | 12,4 |  |  |  |  |  |  |
|  |  |  | 163. |  |  |  |  |  |
| Mech \& Met Bk Bank of America |  |  |  |  |  |  |  |  |
| Nat City Bank- | -50,0 | 60. | 598,2 |  |  |  |  |  |
|  |  | 17. |  | 1,4 |  |  |  |  |
| Chemical Nat- |  |  | 111 |  |  |  |  |  |
| Nat Bk of Com- Pactif Bank.-- | - 1,0 | 1,7 | 31,124 | 1,0 |  |  |  |  |
| ${ }_{\text {Phat \& Phen Nat }}$ |  |  | 218 |  |  |  |  |  |
| Hanover Nat'l- |  |  |  |  | 14 |  |  |  |
|  |  |  |  |  |  |  | 29 |  |
| East River Nat | -10,5 |  | ${ }_{37}$ | 1,32 |  |  |  |  |
| FIrst National <br> Irving Bk-Col Tr | -10,0 | 68.0 | 319, | 1, | 26. |  |  |  |
|  | r 17,50 | 12,536 | ${ }_{7}^{282}$ | 2,88 |  |  |  |  |
| Chase Nationai- | 20,0 | 26.0 | 357,5 | 4,41 | 44,12 | *351,857 | 18,923 |  |
|  |  | ${ }_{1}^{3,016}$ |  |  |  |  |  |  |
| Garfield Nat'lSeaboard Nati- | - 1.0 |  | 16 |  | ${ }_{2,5}^{1,3}$ |  |  |  |
|  |  |  |  |  | 13,8 |  |  |  |
| Seaboard Nat1- |  |  |  |  |  |  |  |  |
| Bankers Trust <br> TS M+re \&r | 3,00 |  | 59 |  |  | - 53 |  |  |
|  | 25.00 | 19,559 | 456,9 | 1,2 |  | * 4 |  |  |
| Fidelity-InterTr | $\begin{array}{r}2,00 \\ 10 \\ 10 \\ \hline 0\end{array}$ | ${ }_{19,292}^{1,171}$ | - 173.4 |  | $\xrightarrow{20,5}$ | 15 |  |  |
| Farmers'Ln \& Tr Equitable Trust |  | 17,674 |  |  |  | ${ }_{12}$ |  |  |
|  |  |  |  | 1,4 | 32,1 |  |  |  |
| Total of averages 3 |  |  |  |  |  |  |  |  |
| Totals, actual co Totals, actual co Totals, actual coState Banks Greenwleh Bank Bowery Bank.-State Bank...- |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  | 351 |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| Total of arerages |  | 8,782 |  |  |  | 59,121 |  |  |
| Totals, actual Totals, actua |  |  |  |  |  |  |  |  |
| Totals, actu Totals, actu |  |  |  | ${ }_{6}^{6,3}$ | 4,7 |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  | 3,000 | 3,031 |  | 846 | 1,6 |  |  |  |
| Total of averages | , | 19 |  | 2 |  | ,0 |  |  |
| Totals, actual condition Totals, actual condition Totals, actual co ndition |  |  |  |  |  |  |  |  |
|  |  |  |  | ${ }_{2,14}^{2,19}$ | ${ }_{6}^{6,4}$ |  |  |  |
| Gr'd aggr., aver_ 324,850 Comparison with prev. |  |  |  |  |  |  |  |  |
|  |  |  | +61 |  | +16546 |  |  |  |
| Gr'd aggr., act cond'n Comparison with prev. |  | Jun | $\begin{array}{r} 5,309,93 \\ +52,64 \end{array}$ |  |  |  |  |  |
| Gr'd aggr., act? cond'n Gr'd aggr., act' cond'n Gr'd aggr., act l' cond'n <br>  Gr'd aggr., act ${ }^{2}$ cond'n Gr'd aggr., act'lcond'n |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  | June | 268, | 54.00 | 29,2 |  |  |  |
|  |  | June | 236 | 54. | 16,31 |  |  |  |
|  |  |  | 274 |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |

Note. - U. S. deposits deducted from net demand deposits in the general total
above, were as follows: Average total July $3, \$ 12,861,000$. Actual totals, July 3
 June 6, $19,326,000$. Jills payable, rediscounts, acceptanceas and other liabilities,
average for the week July $3, \$ 524,696,000$; June 27, $8538,162,000$; June $20, \$ 542$,-


* Includes deposits in foreign branches not included in total footings as follows:
Vational City Bank, 8130 .
 Co, $88,053,000$ Equitable Trust Co, $\$ 61,382,000$. Balances carried in banks in
foreign countries as reserve for such deposits were: National City, $\$ 23,1880,00$
 Co.. $\$ 4,159.000$; Farmers' Loan \& Trust Co., $\$ 8,053,000$;
$\$ 8,840,000$. D Deposits in forelgn branches not incluced.
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. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Cash } \\ \text { Reserve } \\ \text { in Vault. } \end{gathered}$ | $\left\|\begin{array}{c} \text { Reserve } \\ \text { Depositaries } \end{array}\right\|$ | Total Reserve. | $\begin{gathered} \text { beserte } \\ \text { Required. } \end{gathered}$ | Surplus Reserve. |
| Members Federal | s |  |  |  |  |
| State Banks*... | 6,220,000 | $3,774,000$ $4,468,000$ | $593,774,000$ $10.688,000$ | 584,996,590 | $8,777,410$ 46,220 |
| Trust companies*-- | 2,233,000 | 6,448,000 | 10,681,000 | (10,702,850 | - $\begin{array}{r}41,850 \\ -26,80 \\ \hline\end{array}$ |
| Totals July ${ }^{3}$ |  |  |  |  | 8,801,780 |
| Total June 20... |  |  |  |  | 4,708,440 |
| Total June 13--- |  |  |  |  | 4,949,300 |

* Not members of Federal Reserve Bank,
and trust companies, but in the case of members of the Federal Reserve Banks includes also amount in reserve required on net time deposits, which was as follows;
July $3, \$ 15,503,250 ;$ June $27, \$ 15,986,220$; June $20, \$ 16,139,310$; June $13, \$ 16,050 ;$ July 3, \$15,503,250; June 27, $\$ 15,986,220$; June 20, $\$ 16,139,310$; June 13, $\$ 16,050$,-
600 ; June 6. $\$ 16,164,060$.


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.
(Fioures Furnished by State Banking Department.)
Loans and investments.

$\qquad$
 Total deposits Deposits, eliminating amounts due from reserve depositaries and from other banks and trust con
posites in $N$. $Y$. City, exchanges \& $U$ U. S. deposits- $1,100,751,700$ Inc. $30,104,100$
pand Reserve on deposits.
Percentage of reserve, $21.4 \%$. RESERVE.

## Cash in vault*

Deposits in banks and trust cos.
$\qquad$

 Tetal. | $\$ 41,048,300$ | $\overline{19.99 \%}$ | $\overline{\$ 131,628,200}$ | $\overline{21.94 \%}$ |
| :--- | :--- | :--- | :--- | *Includes deposits with the Federal Reserve Bank of New York, which for the

State banks and trust companies combined on July 3 was $\$ 100,584,600$.

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

|  | Loans and Investments. | Demand Deposits. | *Total Cash in Vaults. | Reserve in Depositaries. |
| :---: | :---: | :---: | :---: | :---: |
| Week Ended- | ${ }^{\text {S }}$ | ${ }^{5}{ }^{3}$ |  |  |
| ar. 7 | 6,344,910,100 | 5,524,265,800 | 81,257,500 | 726,004,500 |
| Mar. 14 | 6,339,319,300 | 5,525,702,500 | $83,304,800$ | $733,263,600$ |
| Mar | 6,282, 558,300 | 5,452,289,100 | $80,044,200$ | 725,251,500 |
| A | $6,238,906,800$ $6,283,140,300$ | 5,422,329,800 | $81,472,700$ $80,546,900$ | 722,106,500 |
| A | 6,247,899,000 | 5,359,115,500 | 83,581,500 | 708,755,700 |
| Apr. 18 | 6,267,964,100 | 5,402,569,400 | 81,882,200 | 722,426,700 |
| Apr. 25 | 6,346,753,200 | 5,519,884,000 | 81,268,000 | 728,551,900 |
| May | 6,405,646,100 | 5,610,150,900 | 90,497,700 | 749,032,400 |
| May | 6,427,995,400 | 5,604,043,500 | 81,204,700 | 742,761,100 |
| May 16 | 6.333,256,700 | 5,523.581,000 | $82,201,400$ | $729,894,500$ $720,787,700$ |
| May 23 | 6,257,736,200 | 5,452,014,500 | $80,842,200$ $83,550,000$ | 720,787,700 |
| May 29 | 6,285,428,000 | 5,439,376,100 | $83,550,000$ $81,243,900$ |  |
| June ${ }^{6}$ | $6,329,320,400$ $6,319,885,700$ | $5,508,073,800$ $5,471,996,200$ | $81,243,900$ $83,427,400$ | $\begin{aligned} & 732,827,700 \\ & 726,011,100 \end{aligned}$ |
| June 20 | 6,336,178,900 | 5,502,440,100 | 81,037,200 | $741,188,800$ |
| June 27 | 6,311,487,200 | 5,469,225,600 | 81,431,500 | 724,783,000 |
| July | 6,403,112,800 | 5,598,609,700 | 81,367.100 | 759,531,400 |

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.

| CLEARING | Capttal. | $\begin{aligned} & \text { Net } \\ & \text { PTofits. } \end{aligned}$ | Loans, Dis- |  | Reserve | Net | $\underset{\text { Net }}{\text { Time }} \begin{gathered} \text { Deposits. } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Week Ending July 31925. | Nat. bks. Dec. 31 State bks. Nov. 15 Tr. cos. Dec. 31 |  | Investments, \&ec. | $\begin{gathered} \text { in } \\ \text { Vault. } \end{gathered}$ | Legal Deposttories. | Depostts. |  |
| Members of Fed'l Res've Bank Grace Nat Bank. | $\stackrel{\$}{1,000}$ | $\begin{aligned} & \mathbf{8} \\ & 1,736 \end{aligned}$ | $\begin{array}{r} \text { Average } \\ \$ \\ 11,142 \end{array}$ | $\begin{array}{\|c\|} \hline \text { Average } \\ \\ \\ 44 \end{array}$ | $\begin{array}{r} \text { Average } \\ \mathbf{8} \\ 875 \end{array}$ | $\begin{array}{\|r\|} \hline \text { Averaje } \\ 5 \\ 5,627 \end{array}$ |  |
| Total | 1,000 | 1,736 | 11,142 | 44 | 875 | 5,627 | 4,358 |
| State Banks Not Members of |  |  |  |  |  |  |  |
| Bank of Wash'n Hts | 200 | 512 | 8,487 | 775 | 365 | 6,093 | 2,444 |
| Colonlal Bank....- | 1,200 | 2,447 | 28,200 | 2,963 | 1,390 | 24,500 | 3,912 |
| Total. | 1,400 | 2,960 | 36,687 | 3,738 | 1,755 | 30,593 | 6,356 |
| Trust Company Not Member of |  |  |  |  |  |  |  |
| Fed'l Res've Bank <br> MechanTr, Bayonne | 500 | 532 | 9,102 | 354 | 128 | 3,202 | 6,061 |
| Total | 500 | 532 | 9,102 | 354 | 128 | 3,202 | 6.061 |
| Grand aggregate..Comparison with pr | $\begin{aligned} & 2,900 \\ & \mathrm{ev} . \text { week } \end{aligned}$ | 5,229 | $\begin{array}{r} 56,931 \\ 431 \end{array}$ | $\begin{array}{r} 4,136 \\ 103 \end{array}$ | $\begin{array}{r} 2,758 \\ 76 \end{array}$ | $\begin{array}{r} \mathbf{a 3 9}, 422 \\ 706 \\ \hline \end{array}$ | 16,775 70 |
| Gr'd aggr., Juue 27 | 2,900 |  | 56,500 | 4,239 | 2,682 | a38,716 | 16,705 |
| Gr'd aggr., June 20 | 2,900 | 5,205 | 56,836 | 4,235 | 2,790 | a39,665 | 16,645 |
| Gr'd aggr., June 13 | 2,900 | 5,205 | 56,787 | 4,405 | $\stackrel{3}{2}, 737$ | a 39,754 | 16.580 |
| Gr'd aggr.. June 6 | 2,900 | 5,205 | 56,462 | 4,349 | 2,851 | a 39,616 | 16,516 |

a United States deposits deducted, $\$ 55,000$.
Bills payable, rediscounts, acceptances and other liabilities, $\$ 1,604,000$. Excess reserve, \$123,790 decrease.

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

BOSTON CLEARING HOUSE MEMBERS

|  | $\begin{aligned} & \text { July } 8 \\ & 1925 . \end{aligned}$ | Changes from pretious woek. | $\begin{gathered} \text { July } 1{ }^{1} . \\ 1925 . \end{gathered}$ | $\begin{aligned} & \text { June } 24 \\ & 1925 . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Capi | $66,800,000$ | anged |  |  |
| Surplus | 89,885,000 | Inc. 291,000 | 89,594,000 | 89,532,000 |
| Loans, disc'ts \& investments. | 975,154,000 | Inc. $21,533,000$ | 953,621,000 | 954,031,000 |
| Individual deposits,incl. U.S. | 676,058,000 | Dec. 3,312,000 | 679,370,000 | 677,385,000 |
| Due to banks | 147,158,000 | Inc. 12,610,000 | 134,548,000 | 129,723,000 |
| Time deposits | 205,701,000 | Dec. 3,731,000 | 209,432,000 | 207,853,000 |
| United States deposits.-...- | 7,946,000 | Des. 985,000 | 8,941,000 | $9,937,000$ 29 |
| Exchanges for Clearing House | 33,212,000 | Inc. 112,000 | 33,100,000 | $29,210,000$ $97,329,000$ |
| Due from other banks .....-- | $98,977.000$ $80,565.000$ | Inc. $8,315,000$ | $\begin{aligned} & 90,662.000 \\ & 79.297 .000 \end{aligned}$ |  |
| Reserve in Fed. Res. Bank- Cash in bank and $\mathbf{F}$. R. Bank | $\begin{array}{r} 80,565,000 \\ 9,505,000 \end{array}$ | $\begin{array}{\|r} \text { Inc. } \\ \text { Dec. } \\ \text { De } \end{array}$ | $\begin{array}{r} 79,297,000 \\ 9,997,000 \end{array}$ | $\begin{aligned} & 78,334,000 \\ & 10,324,000 \end{aligned}$ |
| Reserve excess in bank and Federal Reserve Bank | 1,435,000 | Inc. 981,000 | 454,000 | 393,000 |

Philadelphia Banks.-The Philadelphia Clearing House return for the week ending July 3, 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."

| Two Ctphers (00) omitted. | Week Ended July 31925. |  |  | $\begin{aligned} & \text { June } 27 \\ & 1925 \text {, } \end{aligned}$ | June 20 1925. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Members of | $\left\|\begin{array}{c} \text { Trust } \\ \text { Companies } \end{array}\right\|$ | $\frac{1925}{\text { Total. }}$ |  |  |
| Cap | \$41,875,0 | \$5,000,0 | \$46,875,0 | \$46,875,0 | \$46,875,0 |
| Surplus and profi | 125,509,0 | 16,703,0 | 142,212,0 | 142,279,0 | 142,279,0 |
| Loans, dise'ts \& investm'ts | 809,959,0 | 48,169,0 | 858,128,0 | 860,401,0 | $861,267,0$ |
| Exchanges for Clear.House | $46,369,0$ $116,725,0$ | 951,0 20,0 | $47,320,0$ $116,745,0$ | $39,748,0$ $102,392.0$ | $42,213,0$ $112,783,0$ |
| Bank deposit | 145,518,0 | 969,0 | 146,487,0 | 141,249,0 | 147,851,0 |
| Individual d | 611,105,0 | 29,450,0 | 640,555,0 | 620,101,0 | 635,282,0 |
| Time depos | 92,198,0 | 1,995,0 | 94,193,0 | 96,723,0 | 98,291,0 |
| Total deposits | 848,821,0 | 32,414,0 | 881,235.0 | 857,073,0 | 881,424,0 |
| U. S. deposits (not incl.) |  |  | 7.990 .0 | 8.556 .0 | $7,967,0$ $5,579,0$ |
| Res've with legal depos'les Reserve with F. R. Bank.- | 66,354,0 | 3,778,0 | $3,778,0$ $66,354,0$ | $3,072,0$ $62,200,0$ | $5,579,0$ $65,553,0$ |
| Ca | 9,460.0 | 1,467,0 | 10,927,0 | 11,453,0 | 11,508,0 |
| Total reserve \& | 75,814.0 | 5,245,0 | 81,059,0 | 75,725,0 | $82,640,0$ |
| Reserve require | 64,863,0 | 4,516,0 | 69,379,0 | 68,183,0 | 69,565,0 |
| Excess res. \& cash in vault | 10,951,0 | 729,0 | 11,680,0 | 8,542,0 | 13,075,0 |

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

Condition of the Federal Reserve Bank of New York. -The following shows the condition of the Federal Reserve Bank of New York at the close of business July 81925 in comparison with the previous week and the corresponding date last year:
Suly 8 8 1925. Juty ${ }_{\mathrm{S}}^{1}$ 1935. July ${ }_{\mathrm{S}} 1924$.
$\qquad$ Resources-
Gold wro Federal Reserve Agent.......
Gold redemp. fund with U. S. TreasuryGold held exclus vely agst. F. R. notes-
Gold settlement fund with $F$. R. Board.

Gold and gold certifleates held by bank.-. | Gold settlement fund with F. R. Board. |
| :--- |
| Gold and gold certifleates held by bank-- |
| $236,059,000$ |


$\qquad$

| Nills- diservounted- |
| :---: |
|  |  |


$\qquad$

Total U. S. Government securltes.-:


| ollected | 44.000 | 173,388,000 | 138,421,000 |
| :---: | :---: | :---: | :---: |
| nk premises-.-e | 6,083,000 | 6,150,000 | 8,107,000 |


| Total resources | -1,3¢7,147.000 | 1,450,575,000 | 1,366,747,000 |
| :---: | :---: | :---: | :---: |





 Ratio of total reserves to deposit and
Fed' 1 Res've note liablilties combined. $\begin{array}{lllll}\text { Contingent Hability on bills purchased } & 81.4 \% & 78.8 \% & 83.9 \%\end{array}$ for forelgn correspondents ............. $10,731,000 \quad 9,873,000 \quad 11,101,000$

## CURRENT NOTICES.

-G. L. Miller \& Co., Inc., of New York and Atlanta, announce that they are ready to exchange the definitive bonds of the $\$ 425,000$ 1st Mtge. $7 \%$ Real Estate Gold bond issue secured by the New Albany Hotel, Albany,
Ga., for the outstanding interim certificates of that issue.
-Eastman, Dillon \& Co. anvounce the opening of a branch office located in the Transportation Building, 17th and H streets, Washington, D. C. In charge of Mr. Leon Shore.

## Weekly Return of the Federal Reserve Board.

The following is the return issued by the Federal Reserve Board Thursday afternoon, July 9, and showing the cendition of the twelve Reserve Banks at the close of business on Wednesday. In the first table we present the results for the system as a whole in comparison with the figures for the seven preceding weeks and with those of the corresponding week last year. The second table shows the resources and liabilities separately for each of the twelve banks. The Federal Reserve Agents' Accounts (third table following) gives details regarding transactions in Federal Reserve notes between the Comptroller and Reserve Agents and between the latter and Federal Reserve banks. The Reserve Board's comment upon the returns for the latest week appears on page 142, being the first item in our department of "Carrent Events and Discussions."

Combined Resources and Liabilities of the Federal Reserve Banks at the Close of Business July 8, 1925.

|  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Gold redemption tund with U. S . Treas. |  |  |  |  | $1,516,627,000$ $65,861,000$ |  |  |  |  |
| Gold held exclustvely agst. F.R. notes Gold settiement fund with $\mathcal{F}$.R. Boara |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  | $\left\|\begin{array}{r} 2,958,813,000 \\ 55,739,000 \\ 249,914,00 \\ 205,531,000 \end{array}\right\|$ | $\begin{array}{\|c} 2,967,726,000 \\ 54,613,000 \\ 248.122,000 \\ 193,842,000 \end{array}$ | $\begin{gathered} \overline{2,965,252,000} \\ 54,963,000 \\ 22,888,000 \\ 194,326,000 \end{gathered}$ | $\left.\begin{array}{\|c\|c\|} \hline 0,957,537,000 \\ \hline & \begin{array}{c} 48,557,000 \\ 0 \end{array} \\ \hline & 20,7,584,000 \\ 024,584,000 \end{array} \right\rvert\,$ |  |  | $3,245,306,000$$54,57,000$$94,607,000$$216,106,000$ |
|  |  |  |  |  |  |  |  |  |  |
|  |  | $511,625.000$ <br> $249,000,000$689.247 .000 <br> 245 <br> $35,777,0000$ |  | $441,964.006$ <br> $246,083,000$83.366000 <br> 191.151 .000 <br> $31,882,000$ |  |  | $413,999,090$ <br> $278,41,000$ <br>  22,298,00 | $\begin{array}{\|l\|} 338.402,000 \\ 236,026,000 \\ 88,529.00 \\ \hline 251.108 .000 \\ 21,745,000 \end{array}$ | $310,713,009$ <br> $58,509,000$ $\begin{array}{r}20,862,000 \\ 330,051,000 \\ \hline\end{array}$ |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  | $\begin{array}{r}306,399.000 \\ 10.500,000 \\ 2,250,000 \\ \hline\end{array}$ |  | $\begin{array}{\|} 354.155 .000 \\ 10.500 .000 \\ 2,250,000 \end{array}$ |  |  | $\begin{array}{r} 50,500,000 \\ 1,250.000 \end{array}$ |
| $\begin{aligned} & \text { nk por } \\ & \text { othe } \end{aligned}$ |  |  |  |  |  |  |  |  | $\begin{gathered} 820,972,000 \\ 604,43,000 \\ 57,977,000 \\ 26,412,000 \end{gathered}$ |
| F. R. notes in actual circulation....... Member banks-reserve account..... Government |  | 1,6, | 4,749,459,000 | 4,922,689,000 | 4,787,480,000 | 4,837,45 |  | .780,481,000 | 4,809,604,0 |
|  |  |  | 1.634,235,000 |  |  |  |  |  |  |
|  | $\left\|\begin{array}{\|c} 2,147.100 .000 \\ 13,282,000 \\ 27,366,000 \end{array}\right\|$ | 2,193,629.000 <br> $23,330,000$ <br> $30,426.000$ | $\left\|\begin{array}{r} 2,139,779,000 \\ 46.20,000 \\ 24,428,000 \end{array}\right\|$ |  |  |  |  | 2,118,163,000 $32,527,000$ |  |
|  |  |  | $\begin{aligned} & 2,210,4,4,000 \\ & \hline \end{aligned}$ | $\begin{array}{\|l\|l\|} \hline 2,24,602,00 \\ \hline \end{array}$ |  |  |  |  |  |
| Captral pald |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  | $\begin{array}{r} 4,781,488,000 \\ 72.5 \% \\ 76.1 \% \\ 37,829,000 \\ \hline \end{array}$ | $\begin{array}{r} 4,853,057,000 \\ 71.3 \% \\ 74.9 \% \\ 36,971,000 \\ \hline \end{array}$ | $\begin{array}{r} 4,749,459,000 \\ 73.1 \% \\ 77.0 \% \\ 37,105,000 \\ \hline \end{array}$ | $\begin{array}{r}4,922,689,000 \\ 72.5 \% \\ 76.3 \% \\ 33,482,000 \\ \hline\end{array}$ | $\begin{array}{r}4,787,480,000 \\ 72.5 \% \\ 76.3 \% \\ 34,034,000 \\ \hline\end{array}$ | $4,837,457,000$$72.2 \%$$75.9 \%$$35,069,000$ | $\begin{array}{r}4,756,592,000 \\ 73.2 \% \\ \hline\end{array}$ $77.0 \%$ 35,780,000 | 4,780,481,000 73.9\% 77.8\% 39,007.000 | $4,809,604,000$$79.9 \%$$82.5 \%$$38,587,000$ |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  | $\begin{aligned} & 105.408,000 \\ & 302,95,0,00 \\ & 50,000 \\ & 50 \end{aligned}$ |  | 118,000 <br> 880,000 |
|  |  |  |  |  |  |  |  |  |  |
|  | 54,451,000 | 26 |  | $74,275,000$ $23,860,000$ |  | $\begin{aligned} & .614,0000 \\ & 94,000 \\ & \hline \end{aligned}$ | $\begin{aligned} & 6,878,000 \\ & 2,653,000 \\ & \hline, 65,0 \end{aligned}$ | -6T.153.0.000 $25.151,000$ | $0.455$ |
| sd | 41,46 | $\begin{aligned} & \text { 67, } 41,279,0,0 \\ & 41,29,0 \end{aligned}$ |  |  | 5,885,0 | P611,000 | :938,000 |  | 0 |
|  |  |  |  |  |  |  |  |  |  |
|  | $33,204,000$ <br> $19,210,000$ | $31,565,000$ <br> $90,237,000$ | $26,718,000$$15,814,000$ |  | $44,696,000$ <br> $22,58,000$ | $50.804,000$ <br> $23,093,000$ | 48,1810000 <br> $23,386,000$ | 22,131,000 | , 854,000 |
|  |  |  |  |  |  |  |  |  |  |
|  | 7,652,000 | $\begin{gathered} 3,456,000 \\ 8,556,000 \end{gathered}$ | $\begin{gathered} 30,421,000 \\ 9,448,000 \end{gathered}$ | ${ }^{29,985, .000}$ | $\underset{21}{29.733,000}$ | $\text { : } 8.54,0,000$ | $27,067,000$$22,248,000$ | $\xrightarrow{25,762,000}{ }_{21}^{21,668,000}$ |  |
|  |  |  |  |  |  |  |  |  |  |
|  | \| | 2, ${ }_{\text {246,248,000 }}^{1.011,137,000} \mid$ | 2,2,95.097,000 <br> $1.003,588,000$ | $2,963,134,000$$1,007,826,000$ | $\left\lvert\, \begin{aligned} & 2,97,405,000 \\ & 1,004,597,000 \end{aligned}\right.$ | 992,007,000 | -9855,572,000 | $\begin{aligned} & 980,208,000 \\ & 995,197,000 \\ & \hline \end{aligned}$ | 15,356,000 |
|  | 1,936,339.000 |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | 1,963,638,000 |  |  |  |
|  |  |  |  |  |  | $\left.\begin{array}{\|c} 287,666,000 \\ 98,032,000 \\ 1,188.080,000 \\ 675,72,000 \end{array} \right\rvert\,$ |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  | 7,238,000 ${ }_{2,176,179,000}^{2,}$ |  |  | $2,159,728,000$ |  | $\frac{2,180,466,000}{2}$ |  |  |  |

WEEKLY STATEMENT OF RESOURCES AND LIABILITIES OF EACH OF THE 12 FEDERAL RESERVE BANKS AT GLOSE OF BUSINESS JULY 81925

| Ttoo ciphers ( 00 ) omitted. Federal Reserve Bank of - | Boston. | Newo York. | Phula. | Cleveland. | Rtchmond | Atlanta. | Chicapo. | St. Louts. | Minneap. | Kan. Ctty | Dallas. | San Fran. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| RESOURCES. <br> Gold with Federal Reserve Agents | 147,295,0 |  |  |  |  |  |  |  |  |  | Dauas. | San Fran. | Total. |
| Gold red'n fund with U. S. Treas. | 13,174,0 | 7,974,0 | $142,547,0$ $5,577,0$ | $\begin{array}{r} 80,266,0 \\ 2,808,0 \end{array}$ | $29,114,0$ $2,205,0$ | 110.611,0 | 135,348,0 | 22,661,0 | 53,306,0 | 54,109,0 | 25,960,0 | $0$ |  |
|  | 160,469,0 | 364,021 |  |  |  |  | 4,957,0 |  | 11210 | 1,448,0 | 1,911,0 | 1,715,0 | 47,706.0 |
| Gold settle't fund with F. R. B'rd | 57,440,0 | $364,021,0$ $223,098.0$ | $\left\lvert\, \begin{array}{r} 148.124,0 \\ 55,009,0 \end{array}\right.$ | $\left\|\begin{array}{r} 183,074,0 \\ 69,376,0 \end{array}\right\|$ | $\left\|\begin{array}{l} 31,319,0 \\ 21,437,0 \end{array}\right\|$ | $113,002,0$ 16,101 | 140,805,0 | $25,086,0$ | 54,427,0 | 55,557,0 | 27,871,0 | 205,479,0 |  |
| Gold and gold ctfs. held by banks | 23,655,0 | 336,059,0 | 20,618,0 | 40,848,0 | 23,201,0 | $16,101,0$ $4,464,0$ | 113,931,0 | 15,540,0 | 20.711,0 | 35,444,0 | 10,692,0 | 39,548,0 | 1.508,734,0 |
| Total gold reserves | 241 |  |  |  |  |  |  |  | 7,218,0 | 3,738,0 | 7.683,0 | 24,326,0 | 597,200,0 |
| Reserves other than | 13,874,0 | 36,189,0 | $\begin{array}{r} 23,751,0 \\ 6,816,0 \end{array}$ | $\left.\begin{array}{r} 293,298.0 \\ 7,158,0 \end{array} \right\rvert\,$ | $\begin{array}{r} 75,957,0 \\ 4,619,0 \end{array}$ | $\left\|\begin{array}{r} 133,567,0 \\ 13,519,0 \end{array}\right\|$ | $349,262,0$ 17,632 | 50,990,0 | $82,356,0$ | 94,739,0 | 46,246.0 | 269,353,0 | , 0 |
| Total rese | 255,438,0 |  |  |  |  |  | 17,632,0 | 19,559,0 | 1,118,0 | 3,880,0 | 8,930,0 | 6,199,0 | 139,493,0 |
| Non-reserve cash |  | 179,0 | 1,404,0 | $300,456,0$ $2,380.0$ | 80,576.0 | 147,086,0 | 366,894,0 | 70,549,0 | 83,474,0 | 98,619,0 |  |  |  |
| Bills discounted: |  |  | 4,0 | 2,380,0 | 2,629,0 | 3,787,0 | 6,356,0 | 3,683,0 | 826,0 | $2,150,0$ | $\begin{array}{r} 55,176,0 \\ 2,416,0 \end{array}$ | $\left.\begin{array}{r} 275,552,0 \\ 2,778,0 \end{array} \right\rvert\,$ | 2,923,754,0 |
| Sec. by U. S. Govt. obligat | $15,007,0$ | 91,634,0 | 22,838,0 | 27,755,0 | 16,803,0 |  |  |  |  |  |  |  |  |
|  | 22,762,0 | 32,149,0 | 16,539,0 | 14,462,0 | 33,497,0 | 21,387,0 | $\begin{aligned} & 295,062,0 \\ & 25,838,0 \end{aligned}$ | $\begin{array}{r} 6,698,0 \\ 12,311,0 \end{array}$ | $\begin{array}{r} 440,0 \\ 4,615,0 \end{array}$ | $1,075,0$ $5,779,0$ | $1,414,0$ $6,742,0$ | 16.7 | $230,270,0$ $220,061,0$ |
| Total bills di | 37,769,0 | 123,783,0 | 39,377,0 | 42,217,0 | 50,300,0 | 22,215,0 |  |  |  |  |  |  |  |
| Bills bought in open market | 36,886,0 | 38,4530 | 130020 | 21,717,0 | $9.750,0$ | 16,693,0 | $\left.\begin{array}{\|l\|} 54,900,0 \\ 30,460,0 \end{array} \right\rvert\,$ | $\begin{aligned} & 19,009,0 \\ & 10,647,0 \end{aligned}$ | $\begin{array}{r} 5,055,0 \\ 15,362,0 \end{array}$ | $\begin{gathered} 6,854,0 \\ 12 \end{gathered}$ | 8,156,0 | 40,696,0 | $450,331,0$ |
| U. S. Government seourities: <br> Bonds. | 9,0 | 912,0 |  |  |  | 16,693,0 | 30,460,0 | $10,647,0$ | $15,362,0$ | $12,650,0$ | 14,022,0 | 21,069,0 | 240,711.0 |
| Treasury n | 2,395,0 | 64,054,0 | 17,207,0 | 11,571,0 | 1,486,0 |  |  |  |  | 9,572,0 | 7,327,0 | 2,459,0 | 68,556,0 |
| rtificates of indebt | 4,668,0 | 2,256,0 | 57,0 | 9,547,0 | 4,019,0 | $\begin{array}{r} 11,293,0 \\ 1,389,0 \end{array}$ | $\begin{array}{r} 19,118,0 \\ 1,744,0 \end{array}$ | $\begin{array}{r} 27,227,0 \\ 544,0 \end{array}$ | $\begin{array}{r} 7,751,0 \\ 128,0 \end{array}$ | $\begin{array}{r} 20,293,0 \\ 2,830,0 \end{array}$ | $\begin{array}{r} 20,521,0 \\ 447,0 \end{array}$ | $\left.\begin{array}{r} 36,234,0 \\ 5,048,0 \end{array} \right\rvert\,$ | $\begin{array}{r} 081,683,0 \\ 241,7020 \end{array}$ |
| Total U. S. Govt. secu | 7,622,0 | 71,222,0 | 17,874,0 | 29,864,0 | 5,569,0 | 14,397,0 | 41,079,0 | 30,574,0 | 16,029,0 |  |  |  |  |


| RESOURCES (Concluded)Troo csphers (00) omitted. | Boston. | New Yotk. | Phila. | Cleveland. | Rtchmond | Atlanta. | Chtcago. | St. Louts. | Minneap. | Kan Cuty | Dallas. | San Fran. | Tota. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Foreign loans on gold.-...-- | ${ }^{8} 777$ | 2,835,0 | $\stackrel{\$}{976,0}$ | $\begin{gathered} \stackrel{\mathbf{s}}{1,124,0} \end{gathered}$ | $\begin{aligned} & \mathbf{S} \\ & 57,0 \end{aligned}$ | $\stackrel{\$}{430,0}$ | 1,449,0 | \$83,0 | 346,0 | $\begin{aligned} & 8 \\ & 420,0 \end{aligned}$ | ${ }_{368,0}^{\$}$ | $\begin{aligned} & \mathbf{8} \\ & 735,0 \end{aligned}$ | $\begin{array}{r} \$ \\ 10,500,0^{\wedge} \\ 2,250,0^{\prime} \end{array}$ |
| All other earning assets. |  |  | 250,0 |  |  |  |  |  |  |  |  |  |  |
| Total earning | 83,054,0 | 236,293,0 | $\begin{array}{r} 73,479,0 \\ 63,869, \end{array}$ | $94,922,0$ $63,655,0$ | $66,176,0$ $57,036,0$ | $53,735,0$ $30,897.0$ | $127,888,0$ $85,010,0$ | $60,713,0$ $34,956,0$ | $36,792,0$ <br> $16,156,0$ | 52,619,0 | $50,841,0$ $24,611,0$ | $106,241,6$ <br> $39,810,0$ | $\begin{array}{r} 1,042,753,0 \\ 683,338,0 \end{array}$ |
| Uncollected Items | $63,717,0$ $4,190,0$ | $161,244,0$ $16,981,0$ | $\begin{array}{r} 63,869,0 \\ 1,139,0 \end{array}$ | $63,655,0$ $7,573,0$ | $57,036,0$ $2,46,0$ | $20,780,0$ | ${ }^{8,099}$ 8,0 | 4,568,0 | $3,049,0$ 3, | 4,386,0 | 1,833,0 | $3,282,0$ | $60,326,0$ |
| Bank premises- | 4,190,0 | $16,981,0$ $6,083,0$ | 1,198,0 | - 331,0 | $\begin{array}{r}2,745,0 \\ \hline\end{array}$ | 2,556,0 | 1,332,0 | +328,0 | $3,160,0$ | +651,0 | 1,594,0 | 4,445,0 | $21,618,0$ |
|  | 410,675,0 | 1, | 37 | 469,317,0 | 209,638,0 | 240,841,0 | 595,579,0 | 174,437,0 | 143,457,0 | 201,162,0 | 136,471,0 | 432,108,0 | 4,781,488,0 |
| R. notes in | 181,522,0 | 2,978,0 | 153,208,0 | 208.432 | 0 | 134,912,0 | 154,904,0 | 4,222,0 | 63,952, | 63,652 | ,0 | 204,884,0 | 1,652,290,0 |
| Deposits: |  |  |  |  |  |  |  | ,626,0 | ,03 |  | ,263,0 | 157,685,0 | 2,147,100,0 |
| Member bank-res | $\left\|\begin{array}{r} 142.070,0 \\ 941,0 \end{array}\right\|$ | 826,458,0 | 129,0070 474,0 | 168 521,0 | 938,0 | 837,0 | 1,175,0 | 874,0 | 465,0 | 2,237,0 | 564,0 | 812,0 | 2,13,282,0 |
| Governmen Other dep | $\begin{aligned} & 941,0 \\ & 397,0 \end{aligned}$ | $\begin{array}{r} 3,416,0 \\ 16,244,0 \end{array}$ | 545,0 | 1,788,0 | 190,0 | 173,0 | 1,436,0 | 945,0 | 299,0 | 433,0 | 185,0 | 4,731,0 | 27,366,0 |
|  | 143,4 | 846,118,0 | 130,02 | 170,858,0 | 66,706,0 | 69,148,0 | 319,971,0 | 80,445,0 | 53,798,0 | 86,030,0 | 58,012,0 | 163,228,0 | 2,187,748,0 |
| Deferred availa | 60,414,0 | 124.890,0 | 55,871,0 | 53,645,0 | 54,301,0 | 22,533,0 | 73,239,0 | 34,209,0 | 14,011,0 | 37,714,0 | 26,396,0 | 39,586,0 | 596,809,0 |
| Capital pald in | 8,486,0 | 31.6040 | 112230 | 129770 | 59960 | 4,583,0 | 15,565,0 |  | 3,240,0 | 4,355,0 | 4,31 |  |  |
| Surplus | 16,382,0 | 58,749,0 | 20,059,0 | 22,462,0 | 11,701,0 | 715,0 | $30,426,0$ $1,474,0$ | 9,971,0 | 7497,0 959 | 0 |  | 1. |  |
| All oth | 463,0 | 2,808,0 | 269,0 | 943,0 | 784,0 | 715,0 | 1,474,0 |  |  | 0 | 683,0 |  |  |
|  | 410,675,0 | 1,397,147,0 | $370,656,0$ | 469,317,0 | 209.638,0 | 240,841,0 | 595,579,0 | 174,437,0 | 143,457,0 | 201,162,0 | 136,471.0 | $432,108,0$ | 4,781,488,0 |
| rati |  |  |  |  |  |  |  |  |  | 65.9 | 56.6 | 74.9 | 76 |
| Contingent liability on bills purchased for foreign correspond'ts | 2,747,0 | 10,731,0 | 452 | 3,97 | 1,967 | 1,522 | 5,123 | 1,708 | 1,225 | 1,485 | 1,299 | 2,598 | 37,829 |
| F. R. notes on hand (notes rec'd from F. R. Agent less notes in circulation | 19,710,0 | 122,292,0 | 33,867,0 | 16,446,0 | 14,188,0 | 13,684,0 | 9,028,0 | 4,548,0 | 4,219,0 | 6,941,0 | 5,002,0 | 34,124,0 | 284,049,0 |

FEDERAL RESERVE NOTE AGGOUNTS OF FEDERAL RESERVE AGENTS AT CLOSE OF BUSINESS JULY 81925.

| Federal Reserve Agent at- | Boston | New York | Phila. | Cleveland | Richmond | Atlanta | Chicajo | St. Louts | Minn. | Kan. City | Dallas | San Fr . | Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| (Twoo Ciphers (00) Omitted.) |  |  | 222,075,0 | 274,378,0 | 108,333,0 | 212,990,0 | \$ | $\stackrel{\stackrel{8}{8}}{73,730,0}$ | $\stackrel{\text { ¢ }}{\text { ¢ } 267,0}$ | 99,326,0 | $\stackrel{\text { ¢ }}{\text { 65,748,0 }}$ | $\stackrel{\text { S }}{303,508,0}$ | $\begin{array}{\|c} \mathrm{S} \\ 2,937,365,0 \end{array}$ |
| F.R. notes rec'd from Comptrol'r | $290,932,0$ <br> $89,700,0$ | $769,890,0$ $314,620,0$ | 222,075,0 | 279,500,0 | 23,995,0 | 64,394,0 | 266,256,0 | 24,960,0 | 18,096,0 | 28,733,0 | $21,272,0$ | 64,500,0 | 1,001,026,0 |
| F.R. notes issued by F.R. bank | 201,232,0 | 455,270,0 | 187,075,0 | 224,878,0 | 84,338,0 | 148,596,0 | 163,932,0 | 48,770,0 | 68,171,0 | 70,593,0 | 44,476,0 | 239,008,0 | 1,936,339,0 |
| Collateral held as security for F.R. notes issued to F.R. Bk.: |  |  |  |  |  |  |  |  | 13,052,0 |  | 17,136,0 |  | 287, 191,0 |
| Gold and gold certificates.-. Gold redemption fund....- | $32,550,0$ $10,745,0$ | $186,698,0$ $28,349,0$ | $5,600,0$ $11,058,0$ | $8,780,0$ $11,486,0$ | 3,819,0 | 4,611,0 | 4,703,0 | $1,286,0$ | 1,254,0 | 4,749,0 | 17,324,0 | 15,176,0 | 100,560,0 |
| Gold fund-F. R. Board. | 104,000,0 | $141,000,0$ $139,038,0$ | 125,889,0 | $160,000,0$ $62,952,0$ | $23,295,0$ $57,322,0$ | $97,000,0$ $38,843,0$ | $130,645,0$ $85,251,0$ | $9,000,0$ $29,624,0$ | $39,000,0$ $20,303,0$ | $49,360,0$ $19,417,0$ | $5,500,0$ $22,177,0$ | $188,588,0$ <br> $61,174,0$ | $1,073,277,0$ $656,210,0$ |
| Eligible paper- | 74,655,0 | 139,038,0 | 45,454,0 |  | 57,322,0 | 38,843,0 | 85,251,0 | 29,624,0 | 20,303,0 | 19,417,0 | 22,177,0 | 61,174,0 | 656,210,0 |
| Total collater | 221,950,0 | 495,085,0 | 188,001,0 | 243,218,0 | 86,436,0 | 149,454,0 | 220,599,0 | 52,285,0 | 73,609,0 | 73,526,0 | 48,137,0 | 264,938,0 | 2,117,238,0 |

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

Following is the weekly statement issued by the Federal Reserve Board, giving the principal items of the resources; the liabilities of the 733 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 142.

1. Data for all reporting member banks in each Federal Reserve District at close of business July 1 1925. Three ciphers (000) omitted.

| Federal Reserve District. | Boston. | New York | Phila. | Cleveland. | Rtchmond | Attanta. | Chtcajo. | St. Louts. | Minneap. | Kan. Ctaty | Dallas. | San Fran. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Number of reporting banks |  |  |  |  |  |  | 100 |  | 25 | $\$^{71}$ | $\$^{49}$ | $8^{700}$ | $8^{733}$ |
| Loans and discounts, gross: Secured by U.S. Gov't obligations | 12,290 | 62,876 | 13,408 | 18,342 | 6,210 | 7,045 | 30,035 | 9,711 168,823 | 6,795 | -3,539 | -2,945 | ${ }_{241} 9,376$ | 178,572 $5.167,857$ |
| Secured by stocks and bonds..... | 330,627 | 2,402,521 | 329,804 | 478,716 <br> 743,777 | 131,345 358,969 | 85,283 379,457 | 751,874 $1,221,451$ | 168,823 | 66,848 164,136 | 106,854 325,334 | 73,897 <br> 213,713 | 241,265 <br> 858.278 | $5,167,857$ $8,029,008$ |
| All other loans and discounts.--- | 641,019 | 2,461,815 | 365,744 | 743,777 |  | 379,457 | 1,221,451 | 295,315 |  |  |  |  |  |
| ns and dis | 983,936 | 4,927,212 | 708,956 | 1,240,835 | 496,524 | 471,785 | 2,003,360 | 473,849 | 233.779 | 435,727 | 290,555 | 1,108,919 | 13,375,437 |
| Investments: <br> U. S. pre-war | 814 | 39,787 | 9,654 | 31,811 | 25,338 | 14,880 | 17,624 | 12,707 | 6,811 | 9,332 | 17.187 | 24,000 | 218,945 |
| U. S. Liberty bonds | 78,848 | 603.311 | 49,217 | 167,059 32.579 | 35,705 7,287 | 13,335 5 | 174,597 62,518 | - ${ }_{12,240}$ | 25,210 12,453 | 51,106 <br> 14,655 | 17,971 7,635 | 142,948 46,774 | 1380,329 438,850 |
| U. S. Treasury bonds | 20,867 6,152 | 196,947 <br> 175,729 | 19,014 9,229 | 32,943 | 7,984 | 2,471 | 79,163 | 7.046 | 18.132 | 16,088 | 7,783 | 25,177 | 386,897 |
| U. S. Treasury notes | 6,152 5,310 | 175,729 | 8,652 | 12,948 | 3,631 | 2,222 | 8.812 | 2,537 | 4,060 | 3,474 | 3,501 | 16.763 | 124,084 |
| U. S. Treasury certificates---rites | 203,861 | 1,164,733 | 261,485 | 346,950 | 62,855 | 45,222 | 436.784 | 113,965 | 42,560 | 74,797 | 18,649 | 195,596 | 2,967,457 |
| al | 324,852 | 2,232,681 | 357,251 | 630,290 | 135,800 | 84,011 | 779,498 | 169,517 | 109,226 | 169,452 | 72,726 | 451,258 | 5,516,562 |
| Total loans and investments | 1,308,788 | 7,159,893 | 1,066,207 | 1,871,125 | 632,324 | 555,796 | 2,782,858 | 643,366 | 343,005 | 605,179 | 363,281 | 1,560,177 | 18,891,999 |
| Reserve balances with F. R. Bank | 93,638 | 759,776 | 82,624 | 127,797 | 39,556 | 37,969 | 267,235 | 41,834 | 26,624 | 54,322 | 28,508 | 102,193 | 1,662,066 |
| Cash in vault... | 20,146 | 79,658 | 15,432 | 29,624 $1.018,244$ | 13,808 | ${ }_{321,615}^{11,043}$ | 1,766.272 | 8,209 379,954 | 257,746 | 12,478 491.990 | 10,133 | 22,306 775,435 | 13,053,739 |
| Net demand depo | 905,613 | $5,790,661$ $1,173,648$ | 769,361 | 1,0187,191 | 205,351 | 204,887 | -980,031 | 207,384 | 101,657 | 138,340 | 95,034 | 781,279 | 5,172,152 |
| Time deposits.... | 366.585 8,593 | $1,173,648$ 19,108 | 111.482 | 19,737 | -4,317 | 7,532 | 22,148 | 3,656 | 1.736 | 1,431 | 4,144 | 8,971 | 112,855 |
| Government deposits BHa | 8,593 |  |  |  |  |  | 36,214 |  |  |  | 120 |  | 185,714 |
| Secured by U.S. Gov't obligations | 6,950 | 91,516 31,607 | 9,492 9,386 | 20,054 8,888 | -6,872 | 6.446 | 10,705 | 6,427 | 360 | 721 | 929 | 8,770 | 121,395 |
| All other--...-.-...-.-.....--- | 20,439 | 31,607 |  |  |  |  |  |  |  |  |  |  |  |
| ber banks in F. R. Bank cities: |  |  |  |  |  |  |  |  |  | 105,507 | 27,869 | 106,498 | 2,375,289 |
| Due to banks Due from ban | 135,467 43,394 | $1,176,573$ <br> 122,928 | $\begin{array}{r} 180,830 \\ 76,881 \end{array}$ | 31,339 | 15,463 | 11,021 | 187,286 | 35,266 | 21,974 | 42,488 | 21,888 | 49.717 | 659,645 |

2. Data of reporting member banks in New York City, Chicago, and for whole country.

|  | All Reporting Member Banks. |  |  | Reporting Member Banks in N. Y. City. |  |  | Reporting Member Banks in Chicago. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | July 11925 |  | July 21924. | July 11925. | Junie 241925. | July 21924. | July | ne 241925. | July 21924 |
|  |  | 733 $\$ 7$ | $\frac{748}{\$}$ | 62 <br> $\$$ <br> $57,898,000$ <br> $2,156,973,000$ <br> $2,152,715,000$ | $\begin{array}{r} 8 \\ \$ \\ 56,798,000 \\ 2,036,274,000 \\ 2,137,446,000 \end{array}$ | 67 <br> 8 <br> $86,266,000$ <br> $1,683,381,000$ <br> $2,194,368,000$ | $\begin{array}{r} 46 \\ 22,973,000 \\ 560,653,000 \\ 683,255,000 \end{array}$ | $\$$ 46 <br> $21,287,000$  <br> $569,498,000$  <br> $685,851,000$  | $\$ 48$$\$ \quad$$25,074,000$ <br> $446,144,000$ <br> $684,995,000$ |
| Loans'and discounts, gross: |  | 172,145,000 | $\begin{array}{r}215,936,000 \\ 4,11,881 \\ \hline\end{array}$ |  |  |  |  |  |  |
| Secured by stocks and bond | $5,167,857,000$ $8,029,008,000$ | 5,033,609,000 | $4,112,881,000$ <br> $7,821,389,000$ |  |  |  |  |  |  |
| All other loans and dis | 8,029,008,000 | 7,999,077,000 | 7,821,389,000 |  |  | 3,964,015,000 | 1,266,881,000 |  |  |
|  | 13,375,437,000 | 13,204,831,000 | 12,150,206,000 | 4,367,586,000 | 4,230,518,000 |  |  | 1,276,636,000 | 1,156,213,000 |
| yestment | $\begin{array}{r}218,945.000 \\ 1.380,329.000 \\ \hline\end{array}$ | 1,375,518,000 | $\begin{array}{r} 271,403,000 \\ 1,240,026,000 \\ \hline \end{array}$ | $\begin{array}{r} 29,000,000 \\ 508,261,000 \end{array}$ | $\begin{array}{r} 29,012,000 \\ 509,859,000 \end{array}$ | $\begin{array}{r} 40,025,000 \\ 523,302,000 \end{array}$ | 1,933,000 | 1,933,000 | $\begin{array}{r} 4,136,000 \\ 67,773,000 \end{array}$ |
| U. S. Liberty bonds |  |  |  |  |  |  | $89,315,000$ $25,787,000$ | $84,863,000$ $26,577,000$ |  |
| U. S. Treasury bond | 438,850,000 | 439,977,000 |  | $\begin{aligned} & 508,261,000 \\ & 182,917,000 \end{aligned}$ | $161,402,000$$51,970,000$ | $304,466,000$$55,765,000$ | $59,201,000$$3,631,000$ | $55,380,000$$6,882,000$ | $\begin{array}{r} 4,006,000 \\ 101,516,000 \\ 6,664,000 \end{array}$ |
| U. S. Treasury notes |  |  | 131,048,000 | $\begin{array}{r}163,696,000 \\ 50,113,000 \\ \hline\end{array}$ |  |  |  |  |  |
| U. S. Treasury certificates--.---- | r $\begin{array}{r}124,084,000 \\ 2,967,457,000\end{array}$ | 2,950,719,000 | 2,532,722,000 |  | 866, 323,000 | $752,333,000$ | 206,788,000 |  | $\begin{array}{r} 6,664,000 \\ 176,080,000 \\ \hline \end{array}$ |
| Other bonds, stocks and securities- <br> Total Investments. | 5,516,562,000 | 5,505,399,000 | 4,906,253,000 | 1,810,770,000 | 1,799,274,000 | 1,691,668,000 | 386,655,000 | 374,899,000 | 360,175,000 |
|  |  |  | 17,056,459,000 | 6,178,356,000 | 6.029,792,000 | $\begin{array}{r}5,655,683,000 \\ 646,352 \\ \hline\end{array}$ |  |  | $\begin{aligned} & 1,516,388,000 \\ & 162,928,000 \end{aligned}$ |
| Total loans and Investments..--Reserve balances with F. R. banks.- | 18.891,999,000 | $18,710,230,000$ |  |  |  |  |  |  |  |
|  | 1,662,066,000 | $\begin{array}{r} 1,603,827,000 \\ 278,189,000 \end{array}$ | $\left\lvert\, \begin{array}{r} 1,520,871,000 \\ 292,001,000 \end{array}\right.$ | 702,711,000 | $666,156,000$ $61,81,000$ | $\begin{array}{r}646,352,000 \\ 7117 \\ \hline\end{array}$ |  |  |  |
| Cash in vaul | 13,053,739,000 | 12,724,742,000 | $11,994,330,000$$4,418,377,000$129 | 5,215,561.000 | $5,021,755,000$ <br> $819,086,000$ |  | $\begin{array}{r} 181,013,000 \\ 23,973,000 \\ 17 \end{array}$ | $\begin{array}{r} 167,583,000 \\ 24,132,000 \\ 1.150,582,000 \end{array}$ | $\begin{array}{r} 102,200,000 \\ 29,080,000 \\ 1,113,000,000 \end{array}$ |
| Net demand d |  |  |  |  |  | 4,855,415,000 | $\left\lvert\, \begin{array}{r} 1,173,348,000 \\ 478,422,000 \\ 11,625,000 \end{array}\right.$ | $\left\|\begin{array}{r} 1,150,582,000 \\ 482,655,000 \\ 11,625,000 \end{array}\right\|$ | $\begin{array}{r} 1,113,000,000 \\ 391,606,000 \\ 8,082,000 \end{array}$ |
| Time deposits | 112,855,000 | $\begin{array}{r} 5,188,308,600 \\ 116,639,000 \end{array}$ | 129,415,000 | 14,966,000 | 14,966,000 | 23,614,000 |  |  |  |
| Government depdis payable and rediscounts |  |  |  |  |  |  | $11,625,000$ |  |  |
| Federal Reserve Banks: | 185,714,000 | $\begin{array}{r} 169,168,000 \\ 85,581,000 \\ \hline \end{array}$ | $\begin{aligned} & 70,478,000 \\ & 62,586,000 \end{aligned}$ | $\begin{array}{r} 68,595,000 \\ 28,066,000 \\ \hline \end{array}$ | $\begin{array}{r} 57,930,000 \\ 14,940,000 \\ \hline \end{array}$ | $\begin{array}{r} 35,534,000 \\ 2,129,000 \\ \hline \end{array}$ | $\begin{aligned} & 9,962,000 \\ & 4,075,000 \end{aligned}$ | $\begin{aligned} & 4,316,000 \\ & 1,005,000 \\ & \hline \end{aligned}$ | $\begin{array}{r} 340,000 \\ 1,439,000 \\ \hline \end{array}$ |
|  |  |  |  |  |  |  |  |  |  |
|  | 307,109,000 | 254,749,000 | 13,064,000 | $9 e .661 .000$ | $72,870,000$ | $37,663,000$ | 14,037,000 | 5,321,000 | 1,779,000 |

## 邂ankers (azette

Wall Street, Friday Night, July 101925.
Railroad and Miscellaneous Stocks.-The review of the Stock Market is given this week on page 160.
The following are sales made at the Stock Exchange this week of shares not represented in our detailed list on the jages which follow:



 Domestic Exchange.-Chicago, par. St. Louis, 15@25c. per $\$ 1,000$
discount. Boston, par. San Francisco, par. Montreal, $\$ 0.1562$ per
$\$ 1,000$ premuum. Cincinnati par.

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

| Daily Record of U. S. Bond Prices. | July 4 | July 6 | July 7 | July 8 | July 9 | July 10 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| First Liberty Loan $\quad$ High |  | $101{ }^{132}$ | $101{ }^{3} 3$ | $101{ }^{132}$ | $100^{31}{ }_{32}$ |  |
| 31/2\% bonds of 1932-47 _- \{Low (First 31/6s) |  | $101{ }^{11_{32}}$ | $100^{33^{32}}$ | 101.00 | $100^{22_{32}}$ | $100^{20_{31}}$ |
| Close |  | $101{ }^{232}$ 70 | 100 ${ }^{33_{12}{ }^{12}}$ | 101.00 | 100 ${ }^{24_{32}}$ | $100^{2038}$ |
| Converted 4\% bonds of $\mathbf{H i g h}$ |  |  |  |  | 233 | 137 |
| 1932-47 (First 48)...- Sow- |  |  |  |  |  |  |
| Total sales in \$1,000 units. |  |  |  |  |  |  |
| Converted $41 / 4 \%$ bonds / High |  | 103.00 | $103{ }^{6}$ |  |  |  |
| of 1932-47 (First 41/8) (Low- |  | $102{ }^{30_{32}}$ | $102^{31}{ }^{32}$ | $1023^{32}$ | $\begin{aligned} & 100^{3^{122}} \\ & 102^{16}{ }_{32} \end{aligned}$ | $102^{27_{31}}$ |
| Total sales in \$1,000 untts... |  | $1022^{30} 0_{32}$ 19 | 1032 ${ }^{2}$ | $103^{32}$ | $102{ }^{23^{32}}$ | $100^{27}{ }^{13}$ |
| Second Converted 4 4 \% \% High |  |  |  |  | 125 | 13 |
| bonds of 1932-47 (First Low- |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| cond Liberty Loan unts.- |  |  |  |  |  |  |
| $4 \%$ bonds of 1927-42 .... Low Low | DAY |  |  | 100.00 | $100^{17} 7_{32}$ | 100.00 |
| (Second 4s) .-. ${ }^{\text {a }}$ |  |  |  | 100.00 | ${ }^{100} 0^{1732}$ | 100.00 |
| Total sales in \$1,000 units..- |  |  |  | 100.00 | $100^{17}{ }^{12}$ | 100.00 |
| Converted $41 / 4 \%$ bonds High |  | $101^{15} 5_{82}$ | 10116 | $1014^{14}$ | $101^{14} 3$ |  |
| of 1927-42 (Second LLow- |  | $101{ }^{13^{32}}$ | $101122^{22}$ | $101^{12_{32}}$ | $101{ }^{t_{32}}$ | ${ }_{1015} 101^{32}$ |
| Total sales in \$1,000 units |  | $101{ }^{18_{32}} \mathbf{1 6}$ 16 | $101{ }^{12} 32$ | $101{ }^{1232}$ | $101{ }^{6}{ }_{32}$ | $101{ }^{62}$ |
| Third Liberty Loan [High |  |  | ${ }_{10125^{22}}^{120}$ | 12121 | 270 | , |
| $41 / \%$ bonds of 1928.... Low. |  | ${ }_{1012}^{10122}$ | ${ }_{10122_{32}}^{1012}$ | ${ }_{10122^{2}}^{122^{3}}$ | $10124_{32}$ | $101^{23_{32}}$ |
| (Third 41/8) .-.-.... Close |  | $10122_{32}$ | ${ }^{101022}$ |  | $1011{ }^{182}$ | $1011{ }^{16}$ |
| Total sales in \$1,000 untts. |  |  |  | $101{ }^{23_{32}}$ 83 | $10120^{22}$ 408 | 1012132 |
| Fourth Liberty Loan (High |  | $103{ }^{9}{ }_{32}$ |  |  | 408 | 186 |
| 41/6\% bonds of 1933-38.- Low- |  | $103{ }^{62}$ | ${ }_{1033^{6}}^{102}$ | ${ }_{103}^{1033_{32}}$ | ${ }_{102} 103^{5}{ }^{3}$ | $102^{230_{32}}$ |
| (Fourth 41/8) .-.... Close |  | ${ }_{103}{ }^{\text {s }}$ | ${ }_{103}{ }^{5}{ }^{5}$ | ${ }_{103}{ }^{1032}$ |  |  |
| Total sales in \$1,000 units |  | 213 | 302 | 530 | 408 |  |
| 41/4 $\mathrm{s}, 1947-52$ |  | $1084_{32}$ | $108^{12_{32}}$ | $108{ }^{5}{ }^{3}$ | $108{ }^{6} 3$ | 107263 |
| L |  | $108{ }^{2}{ }^{3}$ | $108{ }^{62}$ | $108^{1} 2$ | $107^{162} 8$ | $1072{ }^{23}$ |
| Total sales in $\$ 1,000$ units. |  | $108^{2}{ }^{3} 2$ | $108^{12}{ }^{21}$ | $108^{132}$ | 107 ${ }^{26} 6^{22}$ | 10722 ${ }^{19}$ |
|  |  | $104^{14_{32}}$ |  | 174 | 131 | 13 |
| Low- |  | $1046_{32}$ | $104{ }^{1048_{32}}$ | 1041032 | 1048 | $103^{313_{32}}$ |
| Close |  | $104{ }^{6}$ | 1041132 | $104{ }^{62}$ | $103^{29}$ | $103{ }^{29} 3_{32}$ |
| Total sales in \$1,000 tunts..- |  | + 72 | 104 |  | 10331 | $103{ }^{30_{32}}$ |

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

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

| Maturty. | $\stackrel{\text { Int. }}{\text { Rate. }}$ | Bid. | Asked. | Maturty. | \|nate. | Btd. | Asked |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Mar. 151926 | 4\%\% | 1017/8 |  | Dec. 151927 |  |  |  |
| Dec. $151925 \ldots$ | 43\%\% | $1{ }^{1007} 1$ | $100^{2} 18$ 101 | Mar. 151927 | $42 \%$ | 1013 |  |
| une is 1926...- | 3\% | ${ }_{99111_{16}}$ | 100 | (epe. 151925. | 23\% ${ }^{3}$ |  | ${ }_{100}^{9911}$ |

New York City Banks abd Trust Companies.

| Banks-N.Y. | Brd | A8k |  | Bid |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| America | 285 | 300 | Hanover | 1000 | $1025$ | New York | B6a | 8k |
| Amer Union*- | 150 |  | Harriman. | 487 | 495 | American -- |  |  |
| Bowery*-- | 650 |  | Mech \& Met- | 414 | 1819 | Bank of N Y |  |  |
| Broadway Cen Bronx Boro* | 200 |  | Mutual* | 415 | 420 | Bankers Trust | 605 | 615 494 |
| Bronx Bronx Nat | 575 <br> 150 |  | Nat American | 170 |  | Bronx Co Tr. | 195 | 205 |
| Bryant Park ${ }^{\text {B }}$ | ${ }_{215}^{150}$ | 225 | National Clty | 490 | 495 | Central Union | 825 | 835 |
| Butch \& Drov | 155 | 165 | New | 250 500 | 265 510 | Empire-...- | 320 | 330 |
| Capitol Nat.- | 190 | 198 | Penn E | 117 | 125 | Equitable Tr- | 285 | 290 |
| Chase Mercan. | 285 | 93 | Port Mor | 190 |  | Fidelity Inter | 500 | 508 |
| Chath Phenix | - | 453 | Pub | 492 | 502 | Fulton | 312 |  |
| Nat Bk \& Tr | 328 | 335 | Seventh A | 135 | 140 | Guaranty Tr | 345 | 348 |
| Chelsea Exch* | 208 | 213 | Standard | ${ }_{370}^{130}$ | 140 | Irving Bank- |  |  |
| Chemical -- | 670 | 675 | Sta | 510 | 40 | ${ }_{\text {Lawyers }{ }^{\text {Cr }} \text { Cr }}$ | 285 | 289 |
| Coal \& Iron. | 275 | 285 | Trad |  | 143 | Manufaeturer | 400 | $\overline{405}$ |
| Colonial* | 500 |  | UnitedStates* | 180 | 230 | Mutual (West- |  |  |
| Commerce --: | 370 | 373 | Wash'n Hts* | 300 | 230 | $\mathrm{N} \mathbf{~} \mathrm{Y}$ Truster) | 190 |  |
| Cominwealth | 320 | 330 |  |  |  | Title Gu \& Tr | 585 | 458 595 |
| Corn Exch.-. | 505 | 512 |  |  |  | U S Mtg \& Tr | 360 | 370 |
| Cosmop'tan*- | 190 |  |  | 190 |  | United States |  | 1840 |
| East River.- | 300 | 310 | Mechanica'- | 420 |  | Westches $\mathrm{Tr}^{\text {Brop}}$ | 375 |  |
| Fifth Avenue* | 1900 | 2200 | Montauk* | 210 |  |  |  |  |
|  | 75 | 2725 |  | 310 | 330 | Kinga County |  | 2700 |
| Gree |  |  |  | 275 |  |  | 220 | 230 |
|  |  |  |  |  |  |  |  |  |

## (y) Ex-rlghts.

New York City Realty and Surety Companies

| Alliance R'ty | ${ }_{165}^{\text {Bid }}$ |  | Mtge Bond | ${ }_{131}^{\text {Brd }}$ |  |  | ${ }^{\text {Bid }}$ | 4sk |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Amer Surety. | 140 | 147 | Net Surety-- | ${ }_{216}^{131}$ | ${ }_{220}^{139}$ | Realty Assoc |  |  |
| Bond \& M G. | 265 | 274 | N Y Title \& ${ }^{\text {a }}$ | 216 |  | (Bklyn) ${ }_{\text {com }}$ | 375 93 | 380 |
| Lawyers Mtge | 234 | 239 | Mortgage.- | 390 | 400 | 2d pref.... | 84 | 100 88 |
| Lawyers Title | 275 | 285 | U S Casualty- | 315 | 330 | Westchester | 84 | 88 |

The Curb Market.-The review of the Curb Market is: given this week on page 159.
A complete record of Curb Market transations for the week will be found on page 187.

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multicolumn{6}{|l|}{GIGH AND LOW SALE PRICES-PER SHARE, NOT PER CENT.} \& \multirow[t]{2}{*}{\[
\begin{gathered}
\text { Sales } \\
\text { for } \\
\text { ithe } \\
\text { Week. }
\end{gathered}
\]} \& \multirow[t]{2}{*}{} \& \multicolumn{2}{|l|}{PER SHARE Ranoe for Year 1925. On basis of 100-share lots.} \& \multicolumn{2}{|l|}{PKR SHARE Range for Preosows Year 1924.} \\
\hline saturday. July 4. \& Monday. July 6. \& Tuesday, July 7. \& Wednesday July 8. \& Thursday. July 9. \& Friday. July 10. \& \& \& Lowest \& boh \& Lowest \& H6Thest \\
\hline \multirow[t]{35}{*}{\$ per share} \& \$ per share \& \$ per share \& \$ per share \& \& \$ per share \& \& \&  \& 5 Der shara \({ }^{5}\) \& \& \\
\hline \& \[
{ }^{*} 521_{2} \quad 551_{2}
\] \& \[
{ }_{52212} \quad 551_{2}
\] \& \& \[
{ }^{*} 521_{2} \quad 551_{2}
\] \& \[
*_{5212} \quad 55{ }^{2}
\] \& \&  \& \[
\begin{array}{cc}
22 \& \text { Feb } 17 \\
40 \& \text { Mar } 24 \\
1161 \& \text { Jan 18 }
\end{array}
\] \& \[
\begin{array}{ll}
347_{8} \mathrm{May} \& 8 \\
691_{2} \mathrm{May} \& 8
\end{array}
\] \& \[
\begin{array}{ll}
12 \& \mathrm{Apr} \\
25 \& \mathrm{Mar} \\
\mathrm{Mzr} \\
\hline 1 \mathrm{Tan}
\end{array}
\] \& \[
\begin{array}{ll}
227_{8} \& \text { Dec } \\
4614 \& \text { Dec }
\end{array}
\] \\
\hline \& \[
\begin{aligned}
\& \underbrace{}_{96}{ }^{5182_{2}} \\
\& \hline
\end{aligned}
\] \&  \& \[
\begin{array}{cc}
* 521_{2} \& 51_{2} 1_{2} \\
11918 \& 1991_{4} \\
9618 \& 961_{A}
\end{array}
\] \&  \& \[
\begin{array}{rr}
11818 \& 119 \\
96_{8}^{5} \& 96^{5} 8
\end{array}
\] \& \[
\begin{array}{r}
12,700 \\
600
\end{array}
\] \& \begin{tabular}{l}
Atch Todeka \& Santa Fe- 100 \\
Do pret. \(\qquad\)
\end{tabular} \&  \& \[
\begin{array}{r}
1278 \text { Mar } 2 \\
97_{8} \text { June } 25 \\
1
\end{array}
\] \& \[
\begin{aligned}
\& 971_{8} \mathrm{Jan} \\
\& 861_{2} \\
\& 8 \mathrm{Jan}
\end{aligned}
\] \& \[
\begin{aligned}
1203 \& \text { Dec } \\
965 \& \text { Dee }
\end{aligned}
\] \\
\hline \&  \& \[
\begin{array}{cc}
{ }^{296} \& 9612 \\
\& 51_{4} \\
6 \& 618
\end{array}
\] \& \[
\begin{array}{cc} 
\\
9618 \& 9614 \\
518 \& 6 \\
1 \& 5 \\
\hline
\end{array}
\] \& \[
\begin{array}{cc}
91_{2} \& 961_{2} \\
558 \& 53_{4} \\
\& 508
\end{array}
\] \& \[
\begin{array}{cc}
966^{5} \& 96^{58} \\
55^{1} \& 558
\end{array}
\] \& \[
\begin{array}{r}
600 \\
13,700
\end{array}
\] \& Do pret \&  \& \begin{tabular}{l}
9738 June 25 \\
\(71_{2}\) Mar
\end{tabular} \&  \& \[
\begin{array}{cc}
965 \& \text { Dec } \\
5 \& \text { Dec } \\
15214 \& \text { Dec }
\end{array}
\] \\
\hline \& \(161{ }_{7}^{412}\) \& \({ }_{16214}^{161464}\) \& \(\begin{array}{lll}163 \& 164 \\ 77 \& 7734\end{array}\) \&  \& \(\begin{array}{lll}164 \& 1654_{4} \\ 7612 \\ 7678\end{array}\) \& \& Atlantle Coast Line RR.--100
Baltimore \(\%\) Ohlo ------100 \& \({ }^{14714}{ }^{1474}\) Jan \({ }^{16}\) \& 166
844
Mar \&  \&  \\
\hline \& \(76{ }^{7688}\)
65 \& \(\begin{array}{ll}7738 \& 774 \\ 6514 \\ 65514\end{array}\) \& \(\begin{array}{ll}77 \& 7734\end{array}\) \& \(\begin{array}{ll}7678 \\ 6512 \& 7741_{2}\end{array}\) \& \(\begin{array}{ll}7612 \& 7678 \\ 6512\end{array}\) \& \& Do pr \& \({ }_{6278} \mathrm{Apr} 21\) \& \({ }^{81}{ }^{\text {d }}\) Mar \& \({ }_{5614} 518\) \& 6612 Deo \\
\hline \& 65 \& \({ }^{5034}\) \& \({ }^{\text {and }}\) \&  \& *3912 3978 \& 2,400 \& ang \& \& \& \& \\
\hline \& *9 \& \& \& \& \& 20,200 \& \& \({ }_{3518}{ }^{\text {dan }}\) J \& \& \({ }_{1312}\) Jan \& \({ }_{4178}{ }^{17}\) \\
\hline \&  \&  \& \(\begin{array}{ll} \\ 80 \& 80\end{array}\) \& 80 \&  \& 600 \& Do pret \& 7278 \& \(81^{3} 4 \mathrm{Ma}\) \& n \& \(75^{5} 4\) \\
\hline \& \& \(7514{ }^{7514}\) \& \& \& \& \& Buffalo Rochester \& Pitts_ 100 Canadian Pacifle 100 \& \[
\begin{aligned}
\& 4861_{2} \mathrm{Mar} \\
\& \mathrm{Apr}_{3}^{2}
\end{aligned}
\] \& \[
\begin{gathered}
92^{3}{ }_{8} \text { May } \\
1523_{8} \text { Jan }
\end{gathered}
\] \& \[
40
\] \& \[
\begin{aligned}
682_{8} \& \text { Dee } \\
1561_{2} \& \text { Nov }
\end{aligned}
\] \\
\hline \& \& \& \& \({ }_{* 283}^{141}{ }_{295}^{142}\) \& 1412 \& 00 \& Central RR of N \& 265 \& 321 Jan \& \& \\
\hline \& \({ }^{9512} 9{ }^{9512}\) \& 95 \& \({ }^{943}{ }_{4}{ }^{9512}\) \& 108108 \& \& \& Chesapeake \& \({ }_{10514}{ }^{8914} \mathrm{Apr} 14\) \& \(1118{ }^{\text {g Ma }}\) \& Jan \& 10918 Juis \\
\hline \& \& 8 \& \& \& \& 1,200 \& Chicago \& \(A\) \& \({ }^{33_{8}{ }^{3} \mathrm{Apr}}\) \& \(10^{58} \mathrm{Fe}\) \& Adr \& \\
\hline \& \& \& \& \& \& \& \(\mathrm{CCO}_{4} \mathrm{St}\) L \& 140 May \& 16412 \& \& \\
\hline \& (1) \& 3312 \& \({ }^{3312}{ }^{3312}\) \& \({ }_{3312}{ }^{3312}\) \& \& \& Chlc \& East \& \& \& \& \\
\hline \& (10) \& \({ }_{118}{ }^{43}\) \& \({ }^{1112}\) \& \({ }_{118}\) \& \& 6,900 \& Chicago Great Western.-. 100 \& 9 Jat \& 15 \& \& \\
\hline \& 2458 \(25{ }^{\text {2 }}\) \&  \&  \&  \& \({ }_{8}^{2458}\) \& 6,000
5
5 \& \& \({ }_{314}^{194} \mathrm{M}\) \& \({ }_{16}\) \& \& \(3183^{8}\)
188 \\
\hline \& \({ }_{15} 5_{4} 161\) \& 157 \& \({ }^{1558} 816{ }^{518}\) \& 15181534 \& 1434 \& \& Do pref \& Apr 20 \& 28 \& Oct \& \\
\hline \& \& 6414 \& \({ }^{6414}{ }^{6458}\) \& \& \& 8,800 \& Chicago \& \&  \& \(117{ }^{\text {Mar }} 5\) \& \({ }_{100}{ }^{49} \mathrm{Jan}\) \& \\
\hline \& 109 \& \({ }_{4412}\) \& \(44{ }^{478} 8{ }^{45} 4\) \& \(445_{8} \quad 45{ }^{4} 4\) \& 4412 \& 43,100 \& ch \& \({ }^{401_{8}^{1}} \mathrm{Mar}^{1} 30\) \& \& \({ }^{2112} 2{ }^{\text {Feb }}\) \& 50 Nov \\
\hline \& \& \& \({ }^{943} 4_{4} 95\) \& \& \& 500 \& Do \& \({ }_{82}{ }^{2}\) Mar \& \& J \& \\
\hline \& \& \({ }_{* 43}^{84}\) \& \(*_{43}{ }^{212}\) \& \(\begin{array}{ll}* 4212 \& 451_{2}\end{array}\) \& \({ }_{* 421}\) \& \& Chle St Pa \& \({ }_{7318}{ }^{318} \mathrm{AD}\) \& \({ }^{591}\) \& Ja \& Dee \\
\hline \& \& *93 \& \& \& \& \& Colorado \& \({ }_{4418}{ }^{34}{ }^{4} \mathrm{Jan}\) \& 1085 \& \& Dee \\
\hline \& \begin{tabular}{l}
\(* 5712\) \\
\({ }_{* 6212}\) \\
\hline 64 \\
\hline
\end{tabular} \& \({ }_{* 62^{58}}^{59}\) \&  \& \(*_{625}{ }^{\text {s }}\) \& \(623_{4} 623_{4}\) \& 0 \& Do 1st pref \& 60 Mar \& 6412 June 16 \& 50 \& \({ }_{65} 5^{14}\) Deo \\
\hline \& \({ }^{* 5812}\) 61 \& \& 15 \& \& \& \& \({ }_{\text {Do }}^{\text {Do 2 }}\) 2d \& \[
\underset{1331, ~ \mathrm{~J}}{ }
\] \& \[
601_{2} \text { June } 16
\] \& 10412 \& 1395 Dec \\
\hline \& \({ }_{x 1411_{8}}^{1454} 142{ }^{14512}\) \& \({ }_{* 13912}^{145}{ }_{142}^{14512}\) \& \({ }_{14014}^{143} 1145\) \&  \& \(\begin{array}{lll}143 \& 143 \\ 140 \\ 140\end{array}\) \& \[
\begin{aligned}
\& 3,900 \\
\& 1,000
\end{aligned}
\] \& Delaware Lack \& Western- \& 125 Mar 30 \& \({ }_{1473} 185\) fune \& 11034 \& \({ }_{149888}\) \\
\hline \& \({ }^{3578} 8\) \& 36183618 \& \({ }_{*} 6312381\) \& \({ }^{4} 38.3838\) \& \({ }_{*} 371239\) \& \& \({ }_{\text {Denver Rlo G }}^{\text {Efe }}\) \& \({ }_{2634}{ }^{35}\) July \& \(\begin{array}{lll}60 \& \text { Jan } 12 \\ 34 \& \text { Feb 24 }\end{array}\) \& \({ }_{2034}^{42}\) D \&  \\
\hline \&  \& \({ }^{2812} 829848\) \&  \& \(\begin{array}{ll}2712 \& 28 \\ 3712\end{array}\) \&  \& 5,400 \&  \& \({ }_{35} 2{ }^{\text {J June } 23}\) \& \({ }_{4678}{ }^{3}\) Jan \& \({ }^{2858} 8 \mathrm{Fe}\) \& \({ }_{4914} \mathrm{Dec}\) \\
\hline \& \({ }_{* 36}{ }^{38}\) \& \({ }_{3712} 377{ }^{3}\) \& *36 37 \& \({ }^{* 3518} 83714\) \& *37 \& \& Do 2 d \& \({ }_{60} 34\) June 29 \& \({ }_{7112}^{4384}\) \& \({ }^{2518}\) \& \({ }_{75}{ }^{4614}\) Dec \\
\hline \& \({ }_{281}^{69}{ }_{29}{ }^{693}{ }_{29}\) \& 6938 \& \({ }_{2858}^{6912}\) \&  \&  \& 15,700 \& Great North \& \({ }_{27}{ }^{60} 4{ }_{4}\) Aune \({ }^{\text {Apr }}\) \& \({ }_{408}{ }^{2}\) Jan 19 \&  \& \({ }^{393} 4\) \\
\hline \& 2812
2729 \& \({ }_{2812}^{284}\) \& 28.8 \& \({ }^{29}\) \& \begin{tabular}{ll}
\(277^{28}\) \& 28 \\
\hline 88
\end{tabular} \& 4,900 \& Gult Mob dx \& 23 Mar \& \({ }^{34}\) May \& Jan \& \({ }_{99}^{2912}\) Dee \\
\hline \& \({ }^{9514}{ }^{9517}{ }^{9512}\) \& \(\begin{array}{ll}* 95 \& 9612 \\ 174 \& 179\end{array}\) \&  \& \({ }^{*}{ }^{* 51512}\) \& \(\begin{array}{rrr}96 \& 96 \\ 17314 \& 176\end{array}\) \& \[
12,800
\] \& Do pret \& \({ }_{12}{ }^{\text {82 }}\) May 16 \& \({ }_{18612}{ }^{\text {June }} 11\) \& \& \\
\hline \&  \& \(\begin{array}{cc}174 \\ 33 \& 179 \\ 338\end{array}\) \& 17712 18812 \& \({ }_{3212}{ }^{1722_{8}}\) \&  \& 10,700 \& Hudson \& N \& \(213_{4}\) Mar 18 \& \({ }^{33}{ }^{33_{4}} \mathrm{Jul}\) \& \({ }^{205}\) \& \({ }^{4}\) Doo \\
\hline \& *7112 \& *7112 \& \& \& \& 0 \& Do \({ }^{\text {p }}\) \& \({ }^{6412}\) Feb 18 \& \({ }_{1958}{ }^{\text {J Jai }}\) \& \& \\
\hline \& \(1131_{2} 1133_{4}\) \& \(1131_{2} 113^{78}\) \& \({ }^{12}\) \& \& \& 2,300 \& min \& \& \& \& \\
\hline Stock \& \({ }_{* 116}^{*}{ }_{* 69} 113^{38}\) \& \({ }_{* 6816}^{116} 116\) \& \({ }^{6812} 72\) \& \({ }_{* 6812}^{116} 116\) \&  \& \&  \&  \& \(1{ }^{74} \begin{aligned} \& \text { Apr } 17\end{aligned}\) \& \({ }_{84}{ }^{\text {¢4, }}\) \& \({ }_{73} 17\). \\
\hline \multirow[t]{53}{*}{Exchange明 Closed-Independence Day} \& \& \& \({ }^{663_{4}}\) \& \& \({ }_{* 2684}{ }^{28}\) \& \& Int Rys of \& 18 Jan \& 27 July \& \& 1812 Nov \\
\hline \& \({ }_{* 65}^{* 2658}\) \& \({ }_{* 6478}\) \& \({ }^{* 644} 4{ }^{2658}\) \& \({ }_{6518}^{206}\) \& *6414 67 \& \& Do pret \& \({ }^{5912}\) Jan \({ }^{2}\) \& 66 July \& \({ }^{444} 4\) \& 391 \\
\hline \& \({ }^{2684}\) \& 27 \& \& \& \& 5,100 \& Interboro Rap Tran \& \({ }^{1312} 2 \mathrm{Mar}^{2} 23\) \& \({ }_{4012}^{342}{ }_{2} \mathrm{Feb}\) \& \& \\
\hline \& \({ }^{317}{ }^{2} 83\) \& \({ }^{3234} 4\) \& \({ }^{33}\) - \({ }^{33} 3^{3}\) \& \(\begin{array}{ll}32 \& 3212\end{array}\) \& \(\begin{array}{lll}311_{4} \& 321_{4} \\ 584 \\ 5884\end{array}\) \& 7,500 \& Kansas City southern..... 100 \& \({ }_{57}^{2888}\) Jan 15 \& \({ }_{5958}^{45_{8}{ }^{2} \text { Feb }}\) \&  \& \({ }_{5912}{ }^{418}\) \\
\hline \&  \&  \&  \& \({ }_{79}^{583}{ }_{791}\) \& \({ }_{7814}{ }^{31} 49\) \& \[
3,020
\] \&  \& 69 Mar 30 \& \(83^{3}{ }_{8}\) June 6 \& \({ }^{83918} \mathrm{Apr}\) \& 85 Deo \\
\hline \& \& \& 11212113 \& 113 \& \(113121^{1148}\) \& ,000 \& Louisville \& Nashville.-.-. 100 \& 106 Jan 16 \& 11714 M \& \(\mathrm{s}_{8}\) \& 109 Dea \\
\hline \& 8214 \& 823 \({ }^{\text {84 }}\) \& 841486 \& 90 \& \& \& Manhattan Elevated guar-100 \& \({ }_{3218}{ }^{\text {6 Mar }}\) \& \({ }_{514}{ }^{\text {cheb }}\) \& \& \({ }_{5178}^{85}\) \\
\hline \& \({ }^{*} 4244^{4} 4^{4278}\) \&  \&  \&  \& \({ }_{* 914}^{43} 4{ }^{4314}\) \& 1,000 \& Market Street By -------100 \& \({ }^{71} 4 \mathrm{Mar}\) \& 1012 Jan \& \({ }_{63_{4}} \mathrm{Mar}\) \& \({ }^{13} 8\) \\
\hline \& *30 36 \& *30 35 \& *30 36 \& *30 34 \& *30 35 \& \&  \& 20 Jan 13 \& \({ }_{57} 34\) May \&  \& 42 Deo \\
\hline \& \(55^{3} 4\) \& \({ }^{5} 53\) \& \&  \& *19 \& 300 \& Do prior pref......--100 \& \(1{ }^{16}\) Mar 19 \& 25 M \& \& \({ }_{30} 712 \mathrm{Jan}\) \\
\hline \& *20 \& \({ }^{2}\) \& \({ }_{* 23}\) \&  \& \& \& Minneap \& St L --...- 100 \& \({ }^{212} 2{ }^{2}\) Jan \& 591 \& \({ }^{138}{ }^{3} \mathrm{Jan}\) \& 4 Jan \\
\hline \& *35 \& *35 \& \& \({ }_{*}^{* 55} 59\) \& *35 \({ }_{*}{ }^{*} 59\) \& 500 \& Minn St paul \& S \& Marie-100 \& 40 Mar 30 \& \({ }_{71}{ }^{\text {Jan }}\) J \& \({ }_{50}{ }^{\text {d }}\) \& 75 \\
\hline \& \({ }^{57}\) \& \({ }^{* 35}\) \& 57 \& \(\begin{array}{ll}* 55 \& 60 \\ 3234 \& \\ \\ \& 3312\end{array}\) \& \(\begin{array}{ll} \\ { }^{520} 1_{2} \& 60 \\ 3318\end{array}\) \& 21,700 \& Mo-Kan \& \({ }^{2814}\) Jan \& \({ }^{4014} 4 \mathrm{Mar}\) \& \(1 \mathrm{OL}_{2} \mathrm{May}\) \& \(34{ }^{3} 8\) \\
\hline \& \& 84 \& \({ }^{8514}\) \& \(841_{2}\) \& \(83{ }^{5} 884{ }^{8}\) \& \& Do \& \({ }^{7454}{ }^{\text {d }}\) \& \({ }_{41} 8^{33_{4}}\) \& \({ }_{\text {cha }}^{2984}\) \& \({ }^{753_{4}}\) Deo \\
\hline \&  \& 3312 \& 34 \&  \& \(\begin{array}{ll} \\ 77 \\ 73 \& 78 \\ 78\end{array}\) \& 15.700 \& Mo Dis \& 71 Mar 30 \& 84 Ma \& 29 Jan \& \({ }_{74}{ }^{4}\) Deo \\
\hline \&  \& \({ }_{112}^{7818}\) \& \({ }_{112}\) \& \& \({ }^{111_{2}}{ }^{15}\) \& 600 \& Nat Rys of \& \({ }^{112}\) 2Ju \& \({ }^{23_{4}}{ }^{3}\) \& b \& \\
\hline \& \({ }^{1203^{3}}\) \& 1 \& \(120^{3} 4\) \& \({ }_{121234} 12\) \& (1204 118 \& 49.900 \& Ne \& \({ }_{1134} 1{ }^{\text {June }}\) \& 12484 \& \({ }_{9918}{ }^{1}\) Feb \& \({ }_{1198_{4} \text { Deo }}\) \\
\hline \& 124 \& \& 125 \& \({ }^{123} 126\) \& 123123 \& 600 \& N Y C dst \& \({ }_{8818} 118\) Jun \& \({ }_{9214}^{1374} \mathrm{Meb}\) \& \({ }_{83}^{7212}{ }^{\text {mab }}\) \& \\
\hline \& 911291 \& \(\begin{array}{lll}915_{8} \& 915_{8} \\ 3284\end{array}\) \&  \& \[
\begin{array}{ll}
91 \& 91 \\
31^{12} \& 321_{4}
\end{array}
\] \& \({ }^{91144}\) \& 18,300 \& N Y N \& 28 Ma \& \({ }^{36} 6^{2} \mathrm{Ma}\) \& \& 334 Dee \\
\hline \& \(*_{* 33}{ }^{34}\) \& 2438 \& \({ }^{2434}{ }^{2533_{8}}\) \& \(\begin{array}{ll}2418 \\ 248 \\ \& 2478\end{array}\) \&  \& 9,100 \& N Y Ontario \& \& \({ }_{217_{8}}^{208_{8} \mathrm{Apr}}\) \& \({ }_{1}^{2718}\) \& \& \({ }_{29}^{2814}\) Nov \\
\hline \& +33 128 \& \& \({ }_{1281}\) \&  \& 12712128 \& 4,100 \& Norfolk \& Western.------100 \& 12312 Mar 30 \& \(1348_{8}{ }^{\text {Mar } 20}\) \& \(1021_{2}\) Jan \& 13314 Dec \\
\hline \& \& \& \& \& 78388888 \& \&  \& \(0{ }^{-1513} 3{ }^{\text {Jan }}\) \& 79 Apr \& \(7^{723_{6}} \mathrm{Feb}\) \& ne \\
\hline \& \& \& \& \& \& 12,900 \& Northern \& \& 7184
487 \& \& \\
\hline \& \(46^{3}{ }_{4}\) \& \({ }^{4638}\) \& 4638 47 \& \({ }^{46588} 47\) \& \({ }_{4}^{4612}\) \& 21,576 \& Pennsylvan \& \({ }_{133_{4}}^{42 \mathrm{Apr}^{3}} \mathbf{0}\) \& \({ }_{2078}{ }^{2} \mathrm{Jan} 12\) \& \({ }^{93} 3_{4} \mathrm{Mar}\) \& \({ }_{7}^{2218}\) No7 \\
\hline \& \({ }_{*}+6211_{2} 1764\) \& \& \& \({ }_{6512}{ }^{172}\) \& \(65 \quad 6512\) \& 3,300 \& Pere Marqu \& \({ }^{6134}\) June 24 \& 72 Feb 25 \& \({ }^{4012} \mathrm{Mar}\) \& 73 Dee \\
\hline \&  \& \& \& \& \& 200 \& Do prior pref.-.-----100 \& \(0{ }^{7812}\) Apr 15 \& \({ }^{84} 5^{8,}\) Jan \({ }^{\text {Jan }} 16\) \&  \& \({ }_{77}^{8512}\) Aug \\
\hline \& *70 72 \& *70 72 \& \& \({ }_{72}^{72} \quad 70\) \& \&  \& Pittsburgh \& West Va-.--100 \& \(0^{63}\) Mar 19 \& \({ }_{731}{ }^{7}\) Jan \& 38 Jan \& 7514 Doe \\
\hline \& \[
\begin{array}{ll}
70 \& 70 \\
8658 \& 883_{8}
\end{array}
\] \& \[
\begin{array}{ll}
70 \\
871_{2} \& 8081_{2}
\end{array}
\] \& \(\begin{array}{ll}\text { c978 } \& 617 \\ 87 \& 8812\end{array}\) \& \({ }_{8614} 8^{87} 7^{14}\) \& \({ }_{85} 5^{3 / 4} 86^{55}\) \& 29,100 \& Reading \& \({ }^{6934} 4 \mathrm{Ma}\) \& \({ }_{41}^{9144}\) June \({ }^{\text {June }}\) \& - \({ }_{34}^{5178}\) \& \({ }_{\text {79612 }} \begin{aligned} \& \text { 7912 } \\ \& \text { Jan }\end{aligned}\) \\
\hline \& 3878 \& *3834 \& \begin{tabular}{ll}
39 \& 39 \\
\hline 0 \& 49
\end{tabular} \& *3918 3978 \&  \& 1,800 \& do \({ }^{\text {Do }}\) Do 18 ldt \&  \& \({ }_{4} 443\) June 1 \& b3318 Jan \& \({ }_{66} 6\) Jan \\
\hline \& \begin{tabular}{ll}
40 \\
\(*\) \& 40 \\
\hline
\end{tabular} \& \({ }_{*}^{40}{ }^{40}{ }^{4012}\) \& \(\begin{array}{ll}40 \\ * 54 \& 40 \\ 59\end{array}\) \& \({ }_{*}^{394} 4{ }^{3912} 48\) \& \({ }_{* 54}{ }^{391}{ }^{59}\) \& \& Rutland RR pr \& 42 Apr \& \({ }^{6278}\) Jan \& 32 Jan \& \({ }^{66}\) Nor \\
\hline \& \({ }^{833_{4}} 884{ }^{84}\) \& 8378 \& \({ }_{* 8548}^{84} 8\) \& \[
83588478
\] \& \[
\begin{array}{ll}
831_{2} \& 8418 \\
843 \& 843
\end{array}
\] \& \[
\begin{array}{r}
32,000 \\
1,200
\end{array}
\] \& St Louls-San \(\mathbf{F}\) Do pref A. \& \({ }_{76}^{5712}\) Jan \({ }^{\text {Jan } 20}\) \& \({ }_{8512} 85{ }^{\text {May }}\) 20] \&  \&  \\
\hline \& 85
\({ }^{85} 7_{8} 85\)
4
4 \& 84344 \& *85 \({ }_{474}\) \& \(\begin{array}{ll}85 \& 8518 \\ 4718 \& 48\end{array}\) \& \({ }^{8463_{4}} 4848{ }^{488_{8}}\) \& 11,000 \& st Louls \& 4384 June 11 \& 5334 M \& 33 Ja \& \({ }_{74}^{57_{3}}\) Dec \\
\hline \& \({ }_{*} 708\) \& *70 \& *70 71 \& *70 71 \& \(71 \quad 71\) \& \& 0 Do pre \& 7013Jui \& \& \({ }_{6}^{578}\) \& \\
\hline \& 31 \& 32 \&  \& \({ }_{42}{ }^{1} 4\) \& \& 15,500
6,400 \& Do pref \& 35 Mar 30 \& 48 M \& 1414 Jai \& 4512 Deo \\
\hline \& \({ }_{983}{ }_{9}{ }^{42}\) \& \({ }_{9834}\) \& \({ }_{983}\) \& \({ }_{98}{ }_{98}{ }_{4}{ }_{4}\) \& \({ }^{9818} 1888{ }^{2}\) \& 14,000 \& 0 Southern Pa \& \(0{ }^{973}\) Jun \& 1083 \& \({ }_{3512} 8\) \& 10512 Nov \\
\hline \& 9818 \& \(98.983_{4}^{4}\) \& \({ }^{975}{ }^{58} 9888\) \& \&  \& \begin{tabular}{|c}
16,10 \\
6,30
\end{tabular} \& Southern \& \({ }_{83}{ }^{\text {Jan }}\) \& \({ }_{92}\) \&  \& \({ }_{85}^{799^{4}}\) \\
\hline \& \({ }_{48}^{8618}\) \& - \& \(4{ }_{4}{ }_{4}^{85}\) \& \({ }_{4}{ }_{2}\) \& \({ }_{473}{ }_{4} 3_{4} 483_{4}^{4}\) \& 11,100 \& Texas \& Pac \& \({ }_{414}^{4314} \mathrm{Jsm2} 27\) \& \({ }^{588}\) \& 19 Jan \& \({ }_{48}^{888}\) Dec \\
\hline \& \(13 \quad 13\). \& \(12^{34} 13\) \& \({ }^{12} 13\) \& *12 \(12^{33_{4}^{2}}\) \& *12 13 \& 900 \& Thir \& 12 Apr 17 \& 14 \& Ma \& 1818 Juig \\
\hline \& \({ }^{6758}{ }^{6788}\) \& *6412 6612 \& \& \& *6314 64 \& \& 0 Twin City R \& 133144 Apr 24 \& \(1{ }^{15314}\) dan \& \({ }_{12688}{ }^{398} \mathrm{Mar}\) \&  \\
\hline \& 13 \& \({ }_{7539}^{1394}\) \& \({ }_{* 7414}\) \& \({ }^{1394}\) \&  \& \& Do pret \& 72 Jan 30 \& 76 Feb 26 \& 70 Mar \& \({ }^{7618}\) Aus \\
\hline \& *2 \& *26 \& 28.28 \& *20 29 \& *2612 29 \& 100 \& United Rallw \& \({ }^{1814} \mathrm{Mar} 19\) \& \({ }^{\text {a }}\) - \({ }^{\text {3312May }} 18\) \& (8) \({ }^{758}\) \& 41

648
Dec
Dec <br>
\hline \& \& 120 \& \& \& \& \& Virginta Rail \& $6411_{8} \mathrm{Jan}_{14}$ \& 4123 June 3 \& 36 Feb \& $72{ }^{\text {d }}$ Juiy <br>
\hline \& ${ }_{331} 1818$ \& \& \& - \& $32 \quad 33$ \& 89,600 \& Wabush. \& ${ }_{6512}^{192}$ \& ${ }_{6812}^{3412}$ \& ${ }_{34}^{103_{4}}{ }^{\text {Ja }}$ \& 2438

604
Dec
Dec <br>
\hline \& ${ }^{673}{ }^{674}{ }^{6814} 4$ \& ${ }^{3} 4$ \& ${ }^{6712}$ \& ${ }_{*}^{67}$ \&  \& 21,800 \& Do \& Ja \& ${ }_{51} 5 \mathrm{Ju}$ \& 2 \& ${ }^{423}{ }^{2}$ Dec <br>
\hline \& ${ }^{1314} 413{ }^{13} 4$ \& $133_{8} 147_{8}$ \& $7_{8} \quad 14^{38} 814{ }^{3} 7_{8}$ \& 14.14 \& ${ }^{1378}$ \& 12,700 \& 0 Western Mar \& 11 Mar 24 \& $4{ }^{178_{8} \text { Jan }}$ \& - ${ }^{\text {828 }}$ \&  <br>

\hline \&  \& $2{ }^{2012}$ \& 4 \& \& | 20 |
| :--- | :--- |
| 3488 |
| 1844 | \& 2,400 \& Western Pac \& 3212 Jan 5 \& 55 Mar 11 \& $1{ }^{1484}$ J \& ${ }_{3678}^{208}$ Dec <br>

\hline \& [12 \& ${ }_{2}{ }_{2} 8^{873_{8}^{4}}$ \& ${ }_{2} *^{3} 872$ \& 8712 \& $878{ }^{877_{4}}$ \& \& Do pret \& 8412 \& 100 Mar 11 \& J \& 2 Deo <br>
\hline \& $18 \quad 1814$ \& $\int_{33}^{1814}$ \& ${ }^{3}$ \& $\begin{array}{llll}1834 & 1934 \\ 333_{4} & 344^{3}\end{array}$ \& [4, \& 13,000 \& 0 Dheeling pret.. \&  \& ${ }_{344}^{2014} 5$ \& 1414 \& ${ }_{3212}^{1712} \mathrm{De}$ <br>
\hline \& \& \& \& \& \& \& \& \& \& \& <br>

\hline \& \multirow[t]{4}{*}{} \& \& \& \& \& \& | \& Paper_No por |
| :--- |
| 200 | \& | 62 | Jau |
| :--- | :--- | :--- |
| 119 |  |
| jau |  | \& ${ }^{7512}$ May 29 \& ${ }^{\text {cren }}$ \& ${ }^{\text {coser }}$ <br>

\hline \& \& 131133 \& *131 133 \& \& [r131 \& \& Adame Exp \& $\begin{array}{ll}119 & \text { Jan } \\ 90 \\ \text { Apr } 16\end{array}$ \& ${ }_{5}^{5}$ \& \& ${ }^{\text {a }}$ <br>
\hline \& \&  \& \& 15 \& ${ }_{312}{ }^{1} 83^{4}$ \& \& Advanc \& 13 Apr \& 1812 May \& ${ }^{6}$ June \& - $163^{33_{8}} \mathrm{Dec}$ <br>

\hline \& \& 53 \&  \&  \& $$
52 \quad 54
$$ \& \&  \& ${ }_{93}{ }^{47}{ }_{4} \mathrm{~F}$ \& \& 284 \& <br>

\hline
\end{tabular}

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


New York Stock Record-Continued-Page 3

sid snd asked priced. ao salea on tim day.


Tor antes durtas the week of stockss usually tnactire, bee titre pasae procetras.


- Bid and agked priees; no sales on this day. Ex-dividend 0 New stock on the basis of 1 new share for three old shares.




Due Jan. $h$ Due July $p$ Due Nov $s$ Option sale

New York Bond Record-Continued-Page 4

$d$ Due May $e$ Due June. $h$ Due July. $k$ Due Aug $s$ Option sale.

New York Bond Record-Continued-Page 5



## Quotations of Sundry Securities




Outside Stock Exchanges
Boston Bond Record.-Transactions in bonds at Boston Stock Exchange July 6 to July 10, both inclusive:

| Bonds- | $\begin{array}{\|c} \text { Friday } \\ \text { Last } \\ \text { Sale } \\ \text { Price. } \end{array}$ | Week's Range of Prices. Low. High. | Sales <br> Week. | Range Since Jan. 1. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low. |  |  |  |
| Amer Tel \& Tel 4s...- 1929 |  | $971 / 497$ | \$1,000 | 963 |  | 975/3 June |  |
| At1 G \& W I SS L 5s.-1959 | 713/4 | 70.72 | 38,000 | 63 | J |  | July |
| Chic Junc Ry \& U S Y 4s'40 |  | $8534.853 / 4$ | 5,000 | 84 | Feb |  |  |
| 58. 1940 | 983/8 | 985/8 985/8 | 7.000 | 96 | Feb |  |  |
| Great Con El Pow $61 / 2 \mathrm{~s}$ w i Hood Rubber 7s... 1936 |  | $\begin{array}{cc}86 & 86 \\ 1041 / 3 \\ 1041 / 2\end{array}$ | 5,000 | 86 | July | 86 |  |
| Hood Rubber 7s....-1936 | 1041/2 | 1041/81041/2 | 10,000 | 1017/8 | Feb |  |  |
| Miss River Power 5s _ 1951 |  | $995 / 8.993 / 4$ | 4,000 | $961 / 2$ | Jan | 100 | Jun |
| New England Tel 5s._1932 | 1001/4 | $1001 / 41001 / 2$ | 3,000 | 991/4 | Jan | 101 | Jan |
| Swift \& Co 5s........ 1944 |  | 991/2 100 | 10,000 | $971 / 2$ | Jan | 1003 | Jun |
| Western Tel \& Tel 5s._ 1932 |  | $1001001 \frac{1}{4}$ | 18,000 | $99^{1 / 2}$ | Jan | 100 | Jun |

Philadelphia Stock Exchange.-Record of transaction
t Philadelphia Stock Exchange, July 6 to July 10, both at Philadelphia Stock Exchange, July 6
inclusive, compiled from official sales lists:

| Stocks- | FridayLastSalePrice. | Week's Range of Prices. Low. High. | Sales <br> for <br> Week. <br> Shares | Range Since Jan. 1. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low. |  | High. |  |
| Ald Mtg \& Guar Co.... 10 |  | $24 \quad 24$ |  |  | July | 24 |  |
| Alliance Insurance .... 10 | 55 | 55.56 | 220 | $371 / 2$ | Jan | 60 | ne |
| Am El Pow Co pref ... 100 |  | 1031/2 1031/2 | 25 |  | Jan | 1041/2 | Apr |
| Amer Gas of Pav t c... 50 | 851/4 | $851 / 4861 / 4$ | 1,709 | 80 | June |  | May |
| American Milling ....- 10 |  | 1010 |  | 10 | July |  | Feb |
| American Stores | 64 | 59 661/ | 19,514 | 4514 | Jan | $661 / 2$ | July |
| Bell Tel Co of P |  | 109 1093 | 144 | 1073/4 | Apr | 1101/4 | June |
| Brill (J G) Co......... 100 | 106 | $1051 / 21071 / 2$ | 680 | 95 | Mar | 109 | Jan |
| Cambria Iro | 40 | $391 / 240$ | 157 | 38 | Mar | 40 | Jan |
| Congoleum |  | 2514 | 30 | $251 /$ | July | 43 | Mar |
| Eisenlohr (Otto) .-.-.- 25 |  | 97/8 101/8 | 540 | $93 / 4$ | July | 12 | June |
| Preferred | 82 | 8282 | 108 | 801/4 | June | 853/4 |  |
| Fire Association |  | $274 \quad 274$ | 25 | 227 | Jan | 280 | Mar |
| Insurance Co of N A .... 10 |  | $543 / 456$ | 576 | $461 / 2$ | Feb |  | Jan |
| Rects full pa | $541 / 2$ | $541 / 80543 / 4$ | 177 | $491 / 2$ | Apr | $551 / 2$ | May |
| Keystone Telep |  |  | 500 |  | Jan |  |  |
| Preferred |  | $30 \quad 30$ | 42 | 20 | Apr |  | June |
| Lake Superior Corp...- 100 |  | $10^{4} \quad 4$ | 1,000 |  | Apr |  |  |
| Lehigh Navigation.-.--50 | 1013/4 | $100 \quad 104$ | 2,335 | 807/8 | Mar | 110 | June |
| Lit Brothers |  | 227/8 23 | 395 | 213/4 | May | 25 |  |
| Minehill \& Schuyl Hav--50 |  | 53 | 10 |  | Jan | 53 |  |
| North Pennsylvania.-..50 |  | $81^{1 / 2} 811$ |  | 80 | May | 82 | Jan |
| Penn Cent Light \& | 69 | 68.69 | 65 |  | Jan | 69 |  |
| Pennsylvania RR-.....50 |  | 463/8 47 | 3,454 | 423 | Apr | 481/6 | Jan |
| Pennsylvania Salt Mfg-_50 | 714 | $711 / 421$ | 69 |  | May | 85\% 4 | Jan |
| Philadelphia Co (Pitts) - 50 |  | $581 / 259$ | 162 | 527/8 | Mar |  | July |
| Preferred (cum 6\%) --50 |  | $48 \quad 49$ |  | 45 | Apr |  |  |
| Phila Electric of Pa-.... 25 |  |  | 8,399 | 377/8 | Apr | 475/8 |  |
| Preferred..........-25 | 39 | $381 / 2393$ | 821 | 3714 | Apr |  |  |
| Phila Rapld Tran |  | $49 \quad 493$ | 692 | 40 | Jan |  | Mar |
| Philadelphia Tracti | 591/2 | $\begin{array}{ll}59 & 591\end{array}$ | 229 | 57 | Apr |  |  |
| Reading Company |  | 8888 | 15 | 7414 | Mar |  | June |
| Scott Paper Co, pref . . 100 |  | 98 981 | 18 |  | Jan |  | May |
| Tono-Belmont D |  |  | 100 |  | Jan |  | Feb |
| Tonopah Mining |  | 31/4315-16 | 850 | 11/2 | Mar |  | 6May |
| Union Traction....... 50 |  | 39 391/2 | 405 | 39 | July |  | Mar |
| United Gas Impt ....... 50 | 86 | $857 / 88$ | 5.779 | 791/2 | Mar | $961 / 4$ | Mar |
| Warrants | $351 / 2$ | $351 / 2365$ | 4,135 | 31 | June |  |  |
| Victor Talk Mach |  | $691 / 2{ }^{\text {7 }}$ 71 | 125 | 67 | June | 97 | May |
| West Jersey \& Sea Shore 50 |  | $371 / 2371 / 2$ | 25 | $311 / 2$ | June | 40 | n |
| westmoreland Coal ..... 50 | 44 | $43 \quad 44$ | 107 |  | May |  | Jan |
| Bonds- <br> mer Gas \& Elec 53_. 2007 |  |  | \$4,500 |  |  |  |  |
| Baker \& Co (A T) $61 / 23 \times 40$ |  | $99 \quad 991 / 2$ | 4,000 | $981 / 2$ | June | $991 / 2$ | July |
| Elec \& Peoplestr ctis 4 s ' 45 | 621 | $621 / 4621 / 2$ | 5,400 | 57 | June | 65 | Mar |
| General Asphalt 6s ... 1939 |  | $1031 / 21031 / 2$ | 18,000 | 100 | Jan | 1031/2 | June |
| Keystone Tel 1st 5s, 1935 | 921/2 | $91.921 / 2$ | 55,000 | $821 / 4$ | Jan | $921 / 2$ | June |
| Lehigh C\&N cons 41/58 ${ }^{\text {c }} 5$ |  | $991 / 2991 / 2$ | 2,000 |  | Jan |  | June |
| Leh Vall gen cons41/2s 2003 |  | $991 / 4.991 / 4$ | 2,000 | 9914 | July |  | July |
| Lehigh Vall Coal 1st 5s 1933 |  | 101101 | 1,000 | 10014 | Mar |  | May |
| Midland Valley 1st 58.1943 |  | $923 / 4$ | 1,000 | 923/4 | July |  | July |
| Phila Elec 1st s 148.1966 | 851/8 | 851/8 851/8 | 5,000 | 82 | Apr |  | July |
| 5 s . | 1001 | 100 1003 | 24,000 | 9 | Mar | 10314 | June |
| 1st 5 s | 103 | 102103 | 28,900 | 1001/4 | Jan | 1031/2 | June |
| Registered 5s...- 1966 |  | $102 \quad 1023 / 4$ | 600 |  | Apr | 103 |  |
| 51/28............... 1953 | 106 | 106 1061/2 | 15,200 | 1043/4 | Feb | 1075/8 | May |
| 19 | 107 | 107107 | 2.000 |  | Ja | 1085/8 |  |
| Phila \& Read C \& I 5s.19 |  | 1003/4 100\%/4 | 2.00 | $1001 / 2$ | Ma | 100\% | May |

## * No par value

Baltimore Stock Exchange.-Record of transactions at Baltimore Stock Exchange July 6 to July 10, both inclusive, compiled from official lists:

| Stocks - | $\left\lvert\, \begin{gathered} \text { Friday } \\ \text { Last } \\ \text { Sale } \\ \text { Price. } \end{gathered}\right.$ | Week's Range of Prices. <br> Low. High. |  | Sales <br> for <br> Week. <br> Shares. | Range Since |  | Jan. 1. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low |  | High |  |
| Arundel Corp new stock | 335/8 |  | 34 |  | 4,775 | 201/2 | ar | 34 |  |
| Atlan Coast L (Conn) ... 50 | 172 | 172 | 172 |  |  | Jan | 1721/2 | June |
| Baltimore Trust Co.... 50 | 120 | 120 | 1201/4 | 165 | $1111 / 2$ | Feb | 1221/2 | June |
| Baltimore Tube-..-.-- 100 |  |  | 20 | 10 |  | May |  | Jan |
| Benesch (1) pref........- 25 |  | 25 | 27 | 50 | 25 | July | 27 | July |
| Canton Co |  | 225 | 225 | 78 | 187 | Mar | 225 | July |
| Central Teresa Sug pref_10 |  |  |  | 100 |  | July |  | Jan |
| Century Trust........ 50 |  | 1231/2 | 1231/2 | 1 |  | Jan | 1231/2 | July |
| Ches \& Po Tel of Balt_ 100 |  | $1121 / 2$ | 1121/2 | 27 | 1101/8 | Jan | 1141/4 | June |
| Commerce Trust_....... 50 | 581/2 |  | 581/2 | 80 | $571 / 2$ | Mar |  | Feb |
| Commerclal Cred | 27 |  | $27 \%$ | 2,648 | 227/8 | Mar | 273/4 | July |
| Preferred. | 25 | 241/8 |  | 220 |  | Apr |  |  |
| Preferred B | 253/4 | 253 | $261 / 2$ | 364 | 241/8 | Apr | $261 / 2$ | July |
| Consol Gas, E L | 43 |  | 45 | 1,043 | 32 | Jan | 45 | July |
| $6 \%$ preterred |  |  | 102 | 35 | 102 | July | 102 | July |
| 61/2\% preferred .... 100 | 1091/2 | 1083/4 | 1091/2 | 207 | 105 | ${ }_{\mathrm{Apr}}$ | 11014 | June |
| $\begin{array}{ll}7 \% & \text { preferred } . . . . .-100 \\ 8 \% & \text { preferred }\end{array}$ |  | 112 | $11251 / 4$ | 15 | 109 122 | Mar | 1127/3 | June May |
| Consolldation Coal...- 100 | 45 | 45 | 45 | 280 | 36 | May | 72 | Jan |
| Preferred.........- 100 |  | 80 | 85 | 14 | 80 | July | 103 | Jan |
| Eastern Rolling |  | 119 | 119 |  | 103 | Apr | 120 | June |
| 8\% preferred ...... 100 | 125 | 125 | 125 | 18 | 111 | Apr | 125 | June |
| Fidelity \& Deposit_-...-50 |  | 1011/2 | $1031 / 2$ | 220 | 89 | Jan | 10431/2 | July |
| Finance Co of Amer pref - 25 |  | 27 | 2714 | 115 | ${ }_{181}^{26}$ | Apr |  | June |
| Finance Service Class A. 10 | $211 / 2$ | $193 /$ | $211 / 2$ | 1,357 | 181/4 | Jan |  | July |
| Preferred.........- 10 |  |  | 10 | 275 |  |  |  |  |
| Houston Oll pref tr ctis 100 | 90 | 89 |  | 100 | 78 | Apr |  | Jan |
| Lorraine Pet Co_1c shares | $11 / 2$ | 1 | 21/8 | 2,700 |  | July |  | Feb |
| Manufacturers Finance-25 | 53 | 51 | 53 | 182 |  | July |  | Feb |
| 1 1st preterred | 2314 | 22 | $231 / 4$ | 190 |  | June |  | Jan |
| 2d preferred.-....- 25 | 23 | ${ }_{23}^{22}$ | ${ }_{23}^{23}$ | 188 |  | June | $241 / 2$ | Fune |
| Maryland Casualty Co-25 | $971 / 2$ | 963/4 | 9734 | 142 | $821 / 2$ | Apr |  | July |
| Merch \& Min Tr Co..- 100 | 1403 | 1381 | 1403 | 134 | 115 | Jan | 14034 | July |
| Merch \& Min Tr Co_. 100 | 140\% | $1381 / 4$ | 14034 | 134 | 115 | Jan |  |  |
| Mt V-Woodb Millsvetr 100 <br> Preferred vtr.... 100 |  | ${ }_{63} 11$ | ${ }_{67} 11$ | 10 |  | $\stackrel{\text { Apr }}{\text { Mar }}$ | 15 67 | July |
| New Amsterd'm Cas Co. 10 | $551 / 2$ | 54 |  | 1,175 | 421/2 | Jan |  | July |
| Northern Central......-50 | 79781 | 79 | 797/3 | 13 | $761 / 2$ | Jan | $811 / 4$ | June |


| Stocks (Concluded) Par. | $\begin{array}{\|l\|} \hline \text { Friday } \\ \text { Last } \\ \text { Sole } \\ \text { Price. } \end{array}$ | Week's Range of Prices. Low. High | SalesforWhek.Shares. | Ranse Stnce Jan. 1. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  | Htoh. |  |
| Penna Water \& Power-100 Roland Pk Homeland pf100 |  |  | 20 |  |  |  |  |
| Roiand Pk Homeland prioo | 175 ${ }^{\text {98/2 }}$ |  | 18 |  |  |  |  |
| United Ry \& | 183/6 | 188 | ${ }_{3}^{18}$ |  |  |  |  |
| U S Fidelity \& Guar | 2097/8 | 2097/8 2097/8 | 20 |  |  |  |  |
| Wash Bait \& Annapolis. 50 | ${ }^{13}$ | ${ }^{13} 1313$ | 5 |  |  | 14 |  |
| Preterred |  |  |  |  |  |  |  |
| Preferred_---------50 |  | $\begin{array}{ll}50 \\ 521 / 4 & 50 \\ 521 / 4\end{array}$ | 85 | ${ }_{51}^{44}$ | Apr | 51/4 | June |
| Bonds- |  |  |  |  |  |  |  |
| Alabama Co gen 6s... 1933 |  | $1001 / 2100$ | \$1,000 |  |  |  |  |
| Central ry con |  |  | 1,000 |  |  |  |  |
| ns G, EL \& | 9714 |  | ${ }_{4}^{1,000}$ | ${ }_{93}^{92}$ | Jan |  |  |
| Series |  | $1067 / 107$ | 25,000 | 1043 | Jan | 10734 |  |
| Series |  | 1004.1004 | 1,000 | 1003/8 | July | 100 |  |
| Consol Coal rer 4i,2s-1934 |  |  | 7,000 | 90 |  |  |  |
| Elkhorn Coaico | 99 | 99 | 19.000 |  |  |  |  |
| Ga Caro \& Nor 1 |  |  | 5,000 3,000 |  |  |  |  |
| Ga Sou \& Fla 5s.-.. 1945 |  |  | 1.000 | 97\% |  |  |  |
| Lake Roland Elee 5s. 1949 |  | 993/400 | 5,000 | 99 | Mar |  |  |
| Lexington (Ky) St 5 S-1949 |  |  | ${ }^{1,000}$ |  | Jan | 943/4 |  |
| Maryland Elec R |  | ${ }_{953} 9$ | 3,000 | 95 | May | 971/4 |  |
| th |  | 97 | 4,00 | 97 | Apr | 100 |  |
| rth Centra |  | 100 | 1,000 | 991/4 | Jan |  |  |
| ited |  | 00 | 1,000 | 100 | July |  |  |
| ted |  | 987/6 |  |  | an |  |  |
| nted |  | 70 | 27.0 | 68 |  |  |  |
| Funding 5 | ${ }^{50}$ | ${ }^{5012}$ 20\% | 3,00 | 49 | AD |  |  |
|  |  | 94395 |  |  |  |  |  |
|  |  | 981/4 981/4 | 1.00 |  |  |  |  |
| Ry \& |  |  | 1,000 |  |  |  |  |
| Wast Balt \& Annap 5s. 1941 |  | $69 \quad 69$ | 17,000 | 58 | Apr | 70 J | June |


| tocks (Concluded) Par | $\left\lvert\, \begin{array}{\|c\|c\|} \hline \text { Fiday } \\ \text { Last } \\ \text { Price } \\ \text { Price. } \end{array}\right.$ | Week's Range of Prices. <br> Low. | $\begin{gathered} \text { Sales } \\ \text { for } \\ \text { Wheek. } \\ \text { Shares. } \end{gathered}$ | Ranpe Since Jan. 1. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low. |  | Hioh. |  |
| U S Gypsum -.-.----.- 20 | 1643/2 | 164165 | 805 | 112 | eb | 175 | ne |
| Univ Theatres Conc Cl ${ }^{\text {Pre }}$ A-5 | 4 | $\begin{array}{rrr}115 & 115 \\ 4 & 5\end{array}$ |  | 112 |  | 116 | May |
| Vesta Battery |  |  | ${ }_{45}^{00}$ | ${ }_{14}^{4}$ |  | 24 | Jan |
| Wahl |  | $113 / 125$ | 1,000 | 11 | May | $231 / 2$ | Jeb |
| Ward(Montgomery)\&Co 10 | 571/ | 563/4978 | 6,925 |  | Mar | 59988 | July |
| ${ }^{\text {Preterred.-......... } 100}$ |  | $\begin{array}{lll}115 & 115 \\ 115\end{array}$ | 50 | 1121/2 | Apr | ${ }_{123}^{120}$ | July |
| Woiff Mfg | $7{ }^{4}$ | ${ }^{115}$ | - |  | May |  | Jan |
| Voting trust certificates * |  | 7\% ${ }^{7 / 4} 8$ | 1,935 |  | Jan |  |  |
| Wolverine Portland Cem 10 | 113/2 | $11^{1 / 4} 113$ | 445 | 10 | June | 143/2 |  |
| Yellow Cab Mig. Ci B io |  | $\begin{array}{lll}501 / 21 \\ 411 / 2 & 471\end{array}$ | 3.110 | 461/6 | Jan | 52 |  |
| Yellow Cab Co, Inc (Chic)* | $46 / 2$ | $\begin{array}{ll}411 / 2 & 471 / 3 \\ 45 & 46 / 2\end{array}$ | 7,930 4,415 |  |  | 481/8 |  |
| Bond |  |  |  |  |  |  |  |
| cago Clty |  |  | \$3,000 |  |  |  |  |
| Chle City \& Con Rys 55.27 | 471/2 | 471/2 $473 / 4$ | 30,000 | 46 | Apr |  |  |
| 4s, Serles B.ays 5 - 1927 |  | $\begin{array}{lll}761 / 27 \\ 38 & 37 \\ 38\end{array}$ | 3,000 |  | Apre |  |  |
| Commonwealth |  | 993/4 993/4 | 500 | ${ }_{993}$ | ${ }^{\text {Apry }}$ | 40 | July |
| Jewelers Bldg |  | 100100 | 6,000 |  | June |  |  |
| Ogden Gas Co 58 Pub Serv 1st ref | 973/4 | 973 973 | 100 |  | June |  | June |
| Switt \& Co 1st a 1 g 5s_19 |  | 9994406 | 3,00 | ${ }_{98}^{92}$ |  | 100\% | $\begin{aligned} & \text { June } \\ & \text { May } \end{aligned}$ |

St. Louis Stock Exchange.-Record of transactions at
St. Louis Stock Exchange July 6 to July 10, both inSt. Louis Stock Exchange July 6 to
clusive, compiled from official sales lists:


Chicago Stock Exchange.-Record of transactions at
Chicago Stock Exchange 'July 6 to July 10, both inclusive, Chicago Stock Exchange ¡July 6
compiled from official sales lists:


| Stocks (Concluded) Par. | Friday Last SalePrice. | Week's Range of Prices. Low. High |  |  | Range Stince |  | Jan. 1. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low. | High. |  |
| Public Utilities- |  |  |  |  |  |  |  |  |  |
| Cincinnati \& Sub Tel-- 50 | $877 / 8$ | 877/6 | $883 / 8$ | 251 | 79 | Jan | 94 | June |
| Cincinnati Gas \& Elec. 100 | 883.4 |  |  | 299 |  | Jan |  |  |
| C N \& C Lt \& Trac com. 100 | 82394 | $8{ }^{823}$ | $823 / 4$ | 10 | 75 | Jan | $831 / 2$ |  |
| Preferred.-...-... 100 | 611/2 | 6112/ | $611 / 2$ | 30 | ${ }^{60}$ | $\mathrm{Apr}^{\text {a }}$ |  | June |
| Ohio Bell Tel pref.-... 100 | 1071/2 | 1063 | 1071/2 | 163 | 106 | Mar | 110 | June |
| Tractions - |  |  |  |  |  |  |  |  |
| Cincinnati Street Ry .-. 50 | $351 / 2$ | 33 | $353 / 4$ | 756 | 321/4 | Jan | 38 | June |
|  | 117/8 |  | 12 | 100 |  | Apr |  |  |
| Preferred........... 100 |  |  |  | 305 |  |  |  |  |
| Railroads- <br> Litte Mlaml | 94 | 94 | 941/1 | 124 | 92 |  |  |  |
| * No par value. |  |  |  |  |  |  |  |  |

Pittsburgh Stock Exchange.-For this week's record of
ransactions on the Pittsburgh Stock Exchangesee page 166. transactions on the Pittsburgh Stock Exchange see page 166.

New York Curb Market.-Below is a record of the transactions in the New York Curb Market from July 6 to
July 10, both inclusive, as compiled from the official lists.


\section*{| Industrial and |
| :---: |
| $\begin{array}{c}\text { Inscellaneous } \\ \text { (Concluded). }\end{array}$ Packs |}

- 


## f.

## -4 <br> 맛ㄴㅂ

 Jones (Jos W Radio CorpKeiner Wiliams Mit
Kelvt Kelvinator Corp.--
Kraft Che Solether Landover Holding CorpA Lehigh Power Securities.
Lehigh Valley Coal Sales 50
Leh Vall Coal ctts new Leh Vall Coal ctts new -i
Libby McNeill \& Libby 10
Libby Owens Sheet Glass25 Libby Owens Sheet Glass25
Liberty Radio Ch Stores.-.
Lupton (F H) Pub, Cl A.. Marconi Wrrel Tel of Can_1
Marconi Wrrel Tel of Lond
McCord Rad \& Mfg vte w i

 Mississippi River Fow-
Motion Pit Capital Corp
Municipal Service Corp.
Music Master Cord Music Master CorD .-.... 10
National Leather-.....
Pretewer \& LIght, comPreferred
Nat Pub Serv Ci A co
Class B common...
National Tea_...... National Tea.-.
New Eng Telep \& Teleg.
New Mex \& Ariz Land.
N Y Telep $6.6 \%$ pret
 Class B, w 1 .....---.-.
Northern Oht Pow Co.
No States P Corp, com 100
 Pathe Exchange Inc cl A.
Penna Water \& Power. 100
Power CorD of N Y, com.
Pratt \& Lambert Inc..... Pro-phy-lac-tic Brush com*
Puget Sd P \& L, com 100
Pug Puget sd P\& L, com_-100
Purly Bakerles class A.25
Pyrens B Manufacturing.-.-.-.
P Reld Ice Cream Cord com
Rem NolselessTypew,Cl A
Reo Motor Car........ 10 Reo Motor Car...........100
Rich'd Radiator, com.100
Rova Radio Corp tr ctfs...
St Regis Paper com....-
Schwarz (Bernard) Cig A St Regis Paper com....-
Schwarz (Bernard) Cig A.-
Serv. El. Corp. cl A, w 1 .
Silica Gel Corp. com. v t Bilica Gel Corp.
Singer Mfg....
Singer Mrg Ld.
Sleeper Radio v t Sleeper Radio vt c
Sou Calit Edison co
$7 \%$ pret Series A.
$6 \%$ pref Ser B.
 Southw Bell Tel $7 \%$ pf 100
Standard Motor Constr_10
Stand Publishlng Cl A. 25
Stand Textile Prod com 100

## Preferred B.-. Stutz Motor Car

Stutz M
Switt
Swift
In
Tenn El $\qquad$ Thermiodyne Radio
Thompson (RE) Radio vtc. Timken-Detrolt Axle...
Tob Prod Export CorD...
Todd Shipyards Corp.... Tower Mtg CorpTulip. Cup Corp
Unlon Carblde \&arbon
United G \& E com new.-1
United Lt \& Pow com $\mathbf{A}$ United Lt \& Pow com A
United Profit Sharing....
US Lt \& Ht com new
 Ware Radio Corp........-*
Warner Bros Pict, com.
Class

$$
\begin{aligned}
& \text { Warner } \\
& \text { West } \\
& \text { Prefa } \\
& \text { Western } \\
& \text { Wrern }
\end{aligned}
$$

## Yellow Tax Cord $\mathbf{N}$ Y.-.:

| Garod Corporation.......... |
| :--- |
| $\begin{array}{l}\text { United Gas Improvement } \\ \text { United Lt \& Power. w 1..... }\end{array}$ |

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{Former Standard Oil Subsidiaries.} \& \multirow[t]{2}{*}{\[
\left\lvert\, \begin{gathered}
\text { Fridast } \\
\text { Last } \\
\text { Sale } \\
\text { Price. }
\end{gathered}\right.
\]} \& \multirow[t]{2}{*}{Week's Range of Prices. Low. High.} \& \multirow[t]{2}{*}{} \& \multicolumn{2}{|l|}{Range Stince Jan. 1.} \& \multirow[b]{2}{*}{Bonds (Concluded)-} \& \multirow[t]{2}{*}{\[
\begin{aligned}
\& \hline \text { Friday } \\
\& \text { Last } \\
\& \text { Sale } \\
\& \text { Price. }
\end{aligned}
\]} \& \multirow[t]{2}{*}{Week's Range of Prices. Lov. High.} \& \multirow[t]{2}{*}{\[
\begin{aligned}
\& \text { Sales } \\
\& \text { for } \\
\& \text { Week. }
\end{aligned}
\]} \& \multicolumn{2}{|l|}{Range Stince Jan. 1.} \\
\hline \& \& \& \& Low. \& High. \& \& \& \& \& \& Htoh. \\
\hline Anglo-American Oll... \({ }^{11}\) \& 223/4 \& \& \& \& \& \& \& 112\% 117/4 \& 125,000 \& 103 Mar \& 171/4 July \\
\hline Borne Scrymser Co \& - 60 \& 60 \& \& M \& \(\begin{array}{ll}235 \& \text { Feb } \\ 72 \& \\ \text { Jab }\end{array}\) \& 6s old without warr 2012 \& \& \& \& \& \\
\hline Chesebrough Mig. \& 64 \& 64 \& \& \& May \& \& \& \& \& \&  \\
\hline Preferred \& 25 \& \& 30,30 \& \& 115 May \& \({ }_{\text {Amer }}^{\text {Amer Rou }}\) \& \& \& \& an \& \\
\hline Cumberland Pipe Line-100 \& \& \& 140 \& 132 \& 150 Feb \& \& 103\% \& 1031/2 \& 17. \& 1024 \& \\
\hline reka Plpe L \& \& \(73 \quad 741 / 2\) \& \& 72 \& 96 Jan \& Andian Nat Corp 6s.-1940 \& \& 1201 \& \& \& \\
\hline Galena-Signal \& \({ }^{5}\) \& 502 103 \& \& 100 \& \({ }_{10}^{65}\) \& Without warrants.-1-1. \& \& \& \& \& \\
\hline Humble \& 67 \& \(102{ }^{\text {a }}\) \& 13,400 \& \(121 / 4\) \& \(721 / 2\) June \& \({ }_{\text {Assoc'd }}\) Simmons Hard ware \& \& 951/2 \(95 \%\) \& \& \& \\
\hline - Illin ols Pl \& \& 13 \& \& 127 Jan \& 1543/ Jan \& \& \({ }^{90}\) \& \(89 \quad 90\) \& 54,000 \&  \& \\
\hline Imperial Oil (Can) \& \& \& \& \({ }_{69 \%}^{2731} \mathrm{Mar}\) \& \({ }_{\text {June }}^{\text {Jan }}\) \& \& \& \({ }_{70}^{201 / 2} 80\) \& \& , \& \\
\hline Magnolla Petro \& \& 14 \& \& 13031 Apr \& 159 Feb \& Bea \& \& \& \& \({ }_{88}^{62}\) Jan \& \\
\hline tional Tran \& \& \& \& 1 \& \({ }_{7}^{251 / 6}\) Jan \& Beaver \& 107/4 \& \& \& 1061/8 May \& \\
\hline New York Transit.... 100 \& \& \(781 / 48\) \& \& \& \& \& \& \& \& \& \\
\hline \& \& \(67 \quad 71\) \& \& \& \& \& \& \& \& \& \\
\hline \& \& \& \& \& Mar \& \& \& \& \& \& y \\
\hline alirle Oll \& 125 \& \({ }_{126}^{61}\) \& \& \& \({ }_{127}^{65 / 2}\) Jan \({ }^{\text {June }}\) \&  \& 112 \& \& \& \& e \\
\hline ar \& \& \& \& 202 Jan \& 254 Jan \& \& \& 98/8 \& 32,000 \& 981/3 July \& 1123/6 Apr \\
\hline \& \& \& \& \& \& \& \& \& \& \& \\
\hline South \& \& \(801 / 284\) \& \& \& \& \& \& \& 1,000 \& ne \& uly \\
\hline West Pa Pipe \& \& \({ }^{65} 1 / 85\) \& \& \& \& \(\xrightarrow{\text { Adj M } 5 \text { w }}\) \& 914/4 \&  \& \& \& \\
\hline andard Oll (Ka \& \& \& \& \& 46 Feb \& Cities Se \& \& 173 \& \& \& \\
\hline andard O \& 12 \& 124 \& 50 \& Mar \& 126 June \& \({ }^{\text {Cuties Serv }}\) \& \({ }_{101}^{123}\) \& \& \& an \& \\
\hline Standard \& \& \& \& \(\begin{array}{lll}240 \& \mathrm{Appr} \\ 41 \& \mathrm{Apr}\end{array}\) \& 270\% Jan \& (eltes Service 78 Ser D 1966 \& \({ }_{94}\) \&  \& \& \& \\
\hline Btand Oil (O2 \& 352 \& 352355 \& 100 \& 338 Jan \& 369 Jan \& Cons G, EL \& P. Balt \& \& \& \& \& \\
\hline Pref \& \& \(120 \quad 120\) \& 190 \& 117 \& \& 1949 \& 106\% \& 10634 1063/4 \& 2,000 \& \& \\
\hline  \& \& 90 \& ,00 \& Jan \& \({ }_{861 /}^{27}\) Jan \& \& \& \& \& \& \\
\hline \& \& \& \& \& \& \& \& \& 17. \& \(\begin{array}{ccc}100 \& \text { June } \\ 80 \& \text { Apr }\end{array}\) \& sn \\
\hline Other Oil Sto Amer Controlled \& \& \& \& \& \& \& \& \& \& \& \\
\hline er N \& \& 11 \& \& an \& \& \& \& 1091/4 10 \& \& \& \\
\hline Argo Oll- \& \& \& \& July \& 101 June \& Cudahy Pk deb 51/38.. 1937 \& \& \& 23,0 \& Jan \& Feb \\
\hline Arkansas Nat. Gas.-....1. \& 6\% \& \& \& Apr \& \& D \& \[
1031 / 2
\] \& \(\stackrel{94}{103}\) \& \& \({ }_{\text {Apr }}\) \& \\
\hline Carib Syn \& \& \& \& \& \& \& \& \& \& \& \\
\hline \& \& \& \& \& \& \& \& \& \& an \& \\
\hline eole \& 10\% \& \& \& 891/2 Jun \& pr \& \({ }^{58}\) Series \& \& 105 105\% \& \& 993/3 Jun \& \\
\hline rby \& \& \& \& \({ }_{4}^{9 / 2}\) June \& \& Est RR \& 84 \& \({ }_{84}\) \& 149, \& Ja \& \\
\hline Pret \& \& 1518 \& \& \& \& Fe \& \& \& \& AD \& Mar \\
\hline Eacle \& 14 \& \& \& \({ }_{\text {87\% }}{ }^{1 \%}\) Jan \& June \& Gair (Ro \& 101 \& 1013810 \& 18.0 \& 9 ADr \& \\
\hline uiland Oil \& \& \& 00 \& alay \& \(3 \%\) Mar \& \& \& \& 10,0 \& \& \\
\hline enrock Oil \& \& 16 \& \& Apr \& 27 c Feb \& Grand \& \& 1091/2 1 \& 13,0 \& \({ }_{105 \% 8}{ }^{\text {a }}\) Jan \& \\
\hline if Oll Cor \& \& \& \& \(631 / 2 \mathrm{Mar}\) \& June \& \& \& \& \& \& \\
\hline ternationa \& \& 25 \& 20,700 \& 22/3 Mar \& \& Guif \& 100 \& \& \& \& \\
\hline Petrol \& \& \& \({ }^{1,2}\) \& \(21 /\) Jan \& \& \& \& 104 \& \& \& \\
\hline go Pe \& \& \& \& Jan \& \& \& 991/3 \& 104 \& \& 102 Jan \& \\
\hline Margay \& 99 c \& 99 \& 2,8 \& 50c Jan \& 11/4 Mar \& \& 91 \& 9034 \& \& July \& \\
\hline arland \& \& \& \& 13/ J Jan \& \& \& \& \& \& June \& \\
\hline exican P \& 1/4 \&  \& \& \({ }^{\text {56\% }}\) ¢ \({ }^{\text {App }}\) \& \& \&  \& 101/8 103 \% \& \& 1003/8 Mar \& \\
\hline ountain \(\ell\) Go \& \& \& \& Jan \& \({ }_{23}^{23 / 8}\) Jun \& \& \& 10 \& \& \({ }_{102} 102\) Jan \({ }^{\text {Jan }}\) \& 1041/2 May \\
\hline tional Fuel C \& 116 \& 116116 \& \& 106 Jan \& \& Manitoba Power 79 .-1941 \& \& 103 \& 13.0 \& Jan \& \\
\hline W Bradto \& 5\% \& , \& \& Jan \& 121/2 Jun \& Mo \& \& 100\%/410 \& 13. \& \({ }_{\text {Apr }}\) \& \\
\hline ble (Ch \& \& 10 c \& \& \& \& Na \& 00 \& 991/2 10 \& \& July \& \\
\hline \& 32 \& \& \& \({ }^{35 \mathrm{c}} \mathrm{Jan}\) \& \& New \& \& 923/4 \& \& Jan \& \\
\hline Peer 0 \& \& 1 \& 3. \& ay \& 1\% Feb \& Nor stat \& 114\% \& 113/4114 \& 121,0 \& \({ }^{105 \%}\) J Jan \& pr \\
\hline Pennock \& \& \& \& 17/4 Jan \& 281 June \& 63/88 gold notes --. \({ }^{1933}\) \& \& 103 \& 42,0 \& Jan \& \\
\hline B \& \& \begin{tabular}{lll}
36 \\
\(24 / 8\) \& 37 \\
\hline 27
\end{tabular} \& 20,7 \& \& \({ }^{431 / 2}\) June \& Oklahoma \& 931/2 \& 94\% 93 \& \({ }_{51} 1,0\) \& \& \\
\hline yal Can \& 70 c \& \({ }_{79}\) \& \& Juy \& \& Pennok \& \& \(1001 / 21001 / 2\) \& \& Jan \& \\
\hline Byan Cons \& \& \& \& Jan \& \& Penn Po \& 95 \& 98 \& 21,0 \& Jan \& \\
\hline It Creek C \& \& \& \& Jan \& \(83 \% \mathrm{Mar}\) \& 5s series D.-.....- 1953 \& 981 \& \& \({ }^{4,}\) \& \({ }_{95} \mathrm{AD}\) \& \\
\hline \({ }^{\text {at Creek }}\) \& \& \& 7. \& Jan \& 281/3 June \& \& \& 107/4 \& 10,0 \& an \& \\
\hline Tidal Osag \& \& \({ }_{9}{ }^{1 / 8}\) \& , \& \& 151/8 Feb \& \& \& 10 \& \& \({ }_{104}^{104 / 2}\) Jan \& \\
\hline Non-Yoting st \& \& \& \& July \& \& Ph \& \& \& 20 \& a \& \\
\hline Tlde Water Oill \& \& \(341 / 235 / 4\) \& 1,200 \& Jan \& \({ }^{37} / 3 / 3\) June \& \& \& \& \& \& \\
\hline nezuelan P \& \& 24 \& \& Jan \& 4 \(4 / 3 \mathrm{Apr}\)
\(24 / 5 \mathrm{June}\) \& Sh \& 1017/5 \& \(101 / 414102\)
\(101 / 2\)
102 \& 48, \& \(\begin{array}{ccc}97 / 3 \& \mathrm{Jan} \\ 100 \& \\ \text { Apr }\end{array}\) \& \({ }^{1021 / 2}\) May \\
\hline estern States \& \& \& 12,000 \& \& \({ }^{240}\) June \& Schulte \& \& 100 \& 17 \& 100 June \& \\
\hline Heox ( \& 29 \& 283/2 \& 1,100 \& \& 31/4. June \& \({ }_{7}{ }^{\text {Staman }}\) \& \[
957
\] \& \& \& June \& Feb \\
\hline \%" Oil \& Gas-.-...---1 \& 5 c \& \({ }_{5 c}\) \& . 000 \& c Jan \& 9 gc June \& Slos \& \& 10134 101\% \& \&  \& \\
\hline \& \& \& \& \& \& \& \& \(1041 / 2\) \& \& 100 Jan \& \\
\hline \& \& \& \& \& \& South Calli \& \& \({ }^{9} 96\) \& \& 92 Jan \& \\
\hline izona Globe CoDD tte \& Western M \& 26c \& \(\begin{array}{ll}\text { 25c } \& 28 \mathrm{c} \\ 11 \mathrm{c} \& \text { 11c }\end{array}\) \& 16,000
1,000 \& 70 \({ }^{70}\) Jan \& \(\begin{array}{ll}36 \mathrm{c} \& \text { Feb } \\ 19 \mathrm{e} \& \text { Feb }\end{array}\) \& Stand Gas \& 19514 \& \({ }^{137}{ }_{951 / 4}^{138} 9\) \& \& nn \& 1453, May \\
\hline nario Coboer--- \& 61/4 \& \& \& \({ }_{315}{ }^{3} \mathrm{Feb}\) \& \({ }^{614}\) July \& Stand Oil \& \& 107\% 107 \& \& Jan \& \\
\hline ine \& 40 c \& \& \& \&  \&  \& \& 96 \& \& an \& dily \\
\hline nsol Cod \& \& 2 \& \& 2 \& \({ }_{4} \mathrm{Feb}\) \& Thyssen(Aug)ids \& 9 \& \(941 / 29\) \& 151, \& \({ }_{92}\) May \& \\
\hline nsol Nevada-U \& \& \({ }_{7}^{5 \mathrm{c}}\) 5c \& \& Ap \& \({ }^{6 \mathrm{c}}\) Apr \& Tldal \& 1044 \& 10414104 \& \& 103 Jan \& 104\% Jan \\
\hline eesson Cons Gold \& \({ }_{3}\) \& 31/4 \& \& uf \& \({ }_{4}^{256}\) Feb \& Trans- \& \& 1001100 \& 25 \& \({ }^{90} 938 \mathrm{Mpr}\) \& \\
\hline Dolores \& \& 50 c 50c \& 2,500 \& 35 C Jan \& \({ }^{750}\) Feb \& Tyro \& 96\% \& 96 \& 9,000 \& 9615 June \& May \\
\hline gine \& \& \(5531 / 2100\) \& 49,600 \& 1436 Jan \& \({ }^{100}\) July \& Union \& 9518 \& \& 14,0 \& \({ }_{28}^{94 / 2} \mathrm{May}\) \& \\
\hline reka Croesus- \& \({ }^{39}\) \& \(\begin{array}{lll}\text { 30c } \& \\ 400\end{array}\) \& 18,000 \& 10 c May \& \(\begin{array}{ll}\text { 23c } \\ \text { 58c } \& \text { Jan } \\ \text { Jab }\end{array}\) \& United \& -112 \& 1104112 \& 24,0 \& 107/2 Mar \& \({ }_{112}^{50}\) June \\
\hline Forty-nine Mining \& \({ }^{250}\) \& \({ }_{22}^{22 \mathrm{c}}{ }^{51 / 25 c}\) \& 29,0 \& \({ }^{50}\) J Jan \& 400 May \& U S Seria \& 101/4 \& \& \& \({ }^{10034} \mathrm{Apr}\) \& \(1021 / 2 \mathrm{Mar}\) \\
\hline Goiden Centre M1 \& 61/4 \& \begin{tabular}{ll}
\(53 / 8\) \& \(61 / 2\) \\
6 c \& 6 c \\
\hline
\end{tabular} \& 142,3 \&  \& 61/2 July
80
Mar \& Ser \& 1011/2 \& 101/20156 \& \& 1000
100

Apr \& 102 Mar <br>
\hline oldrield Flor \& \& ${ }^{6 c}$ 6c \& 6 6, \& 5 \& ${ }^{14 \mathrm{e}} \mathrm{Feb}$ \& Serrial $63 \% \%$ notes - 19229 \& \& 100 \& \& 993 Apr \& <br>
\hline Hawthorne MI \& \& ${ }^{15 \mathrm{c}}$ 15c \& 4,00 \& \& \& Serla \& 100 \& ${ }_{100}^{100 / 4} 101$ \& \& Apr \& $1011 / \mathrm{may}$ <br>
\hline Heola Mintng. \& \& 14 \& 1,20 \& 123 \& 163/6 Feb \& Serial
Serial \& 100

100 \& | 100 |
| :--- |
| 994 |
| 101 |
| 101 | \& \& ${ }_{97}^{97 / 4} \mathrm{Mar}$ \& 101 July <br>

\hline Jerome erde \& \& $1{ }_{1} 11 / 6$ \& \& ${ }_{980}{ }^{18}$ \& ${ }_{2}$ \& \& \& 9876 \& \& Apr \& 1003/ June <br>
\hline Kay Coppe \& 10 c \& $\begin{array}{cc}23 / 2 & 211 \\ { }_{10}{ }^{211} \\ \end{array}$ \& \& 1\%/ Jan \& ${ }^{21} \times 1 /$ June \& Se \& ${ }_{99}^{99}$ \& 981/4 99 \& \& May \& 991/2 July <br>
\hline rraine \& 10 c \& 10 c \& 2,000 \& 10 c July \& 10 c July \& \& ${ }_{99}^{99}$ \& 988/8 \& \& ${ }^{\text {apr }}$ \& 991/2 July <br>
\hline ason Valley \& 9 c \& ${ }_{90}^{13 / 4}$ \& \& ${ }_{7 c}^{13 / 2} \mathrm{Mar}$ \&  \& Ser \& ${ }_{99}^{99}$ \& ${ }_{98}^{98 / 8} 99$ \& 26,0 \& ${ }_{\text {Mapr }}^{\text {May }}$ \& 9994. July <br>
\hline W \& \& ${ }^{93}$ \& \& 181/ Mar \& 2458. Jan \& Ser \& 99 \& $\begin{array}{ll}98 & 99 \\ 98\end{array}$ \& \& $95 \%$ Apr \& 9914 July <br>
\hline \% \& \& \& 8.100 \& ${ }_{45}^{181}$ \& ${ }^{199}$ 468 Jun \& Serrial 6 6\%\% notse \& \& ${ }_{981 / 8}$ \& \& May \& July <br>
\hline Newmont ${ }^{\text {Niplising }}$ M \& \& 4\%/2 4 \& \& $41 / 6$ May \& \&  \& \& 105\% 1053 \& \& 95\% May \& <br>
\hline 10 \& 7 \& 788 \& \& 750 Mar \& $13 / 2 \mathrm{Jan}$ \& Valvoline \& 104 \& $1041 / 1043 /$ \& \& ${ }_{104}$ Jun \& ${ }_{106}$ Mar <br>
\hline Parmac Porcupin \& 37 c \& \& \& 155
165 \& $\begin{array}{ll}\text { 52c } & \text { Jan } \\ 85 \mathrm{c} & \text { Mar } \\ \end{array}$ \&  \& \& \& 14,00 \& ${ }^{97} 3$ \& 103\% <br>
\hline Plymouth Lead M \& 2/4 \& 160 $21 / 8$ 2\%/8 \& 2, \& Jan \& \& Foreignuovera \& \& \& \& \& <br>
\hline \& \& ${ }^{3 \mathrm{c}} \mathrm{C}$ 3c \& \& Jan \& 7 c Feb \& Berlin (Clty) $61 / 3 \mathrm{~s}$-- 1950 \& \& \& \& \& <br>
\hline uth $A$ mer \& 7 c \& 23/4 \& \& \& $33 / 4 \mathrm{Jan}$ \& Gratz (CIty) Austrias $88^{\text {' } 54}$ \& \& \& \& May \& 矿 <br>

\hline earhead Goid \& c \& 16c 16 c \& \& \& ${ }_{\text {30c }}^{120}$ May \& Eenmark (rench Mat \& 811/2 \& $\begin{array}{lll}981 / 2 & 99 \\ 821 / 2\end{array}$ \& $$
48,00
$$ \& 771/2 Apr \& <br>

\hline \& \& 11/2 $11 / 2$ \& \& \& \& Indus \& \& \& \& \& <br>
\hline nopah Bel \& \& ${ }^{60} 6600$ \& \& ${ }^{52 \mathrm{C}} \mathrm{AD}$ \& 85 c Mar \& \& 961/2 \& 953/4 \& \& \& <br>
\hline nopan Ext \& \% \& ${ }_{3}^{13 / 4} 10{ }^{134}$ \& \& \& ${ }^{3140}$ Feb \& Med \& 973/ \& \& \& \& <br>
\hline nited Verde Exten \& \& 241/2 \& 1,400 \& \& 29\% Jan \& Netherla \& 107 \& $106 \% 107$ \& 10,0 \& 102\% Mar \& ${ }_{107}{ }^{\text {Feb }}$ <br>
\hline 3 Continental M \& \& \& 4,000 \& \& 16c Mar \& Russian Govt 61/2 ctfs_1919 Santa Fe (Prov) Argentina \& 111/2 \& 11 \& 20. \& \& 17 Feb <br>

\hline enden Copder M \& ${ }_{4} 81 / 2$ \& \& 13,800 \& 50c \& $$
5 \quad \mathrm{Apr}
$$ \& \& 961/4 \& \& \& \& <br>

\hline estern Utah Copd \& \& \& 4,000 \& 11 c \& \& ${ }_{\text {Swil }}$ \& \& $$
\begin{aligned}
& 1021 / 810254 \\
& 100
\end{aligned}
$$ \& \& \& <br>

\hline \& \& \& \& \& \&  \& 92\% \& 100 100 \& 5.000 \& 100
$92 \%$ June

July \& $$
\begin{array}{r}
101 / 8 \mathrm{Jan} \\
\mathbf{9 2 \% / 6} \mathrm{Julv} \\
\hline
\end{array}
$$ <br>

\hline Allied Pack conv deb 88 '38 Deb 6 s . 1939 \& $$
911 / 2
$$ \& \[

$$
\begin{array}{ll}
903 / 2 & 911 / 2 \\
80 & 81
\end{array}
$$

\] \& 857,00 \& \[

$$
\begin{array}{ll}
84 & \mathrm{Mar} \\
74 & \mathrm{Mar}
\end{array}
$$
\] \& 疗 $\begin{aligned} & \text { Feb } \\ & \text { Feb }\end{aligned}$ \& \& \& \& \& \& <br>

\hline Deb 6s.ontan \& \& \& 33,000 \& 91 \& \& \& \& \& \& \& <br>
\hline mer G \& E deb 68..2014 \& 98 \& 981 \& 203.000 \& 95 \& 991/4 \& ${ }_{z} \mathrm{Ex}$-dividend. $y$ Ex-rights. \& \& \& \& \& <br>
\hline
\end{tabular}


For the first week of July only one road as yet has reported. The figures are as follows:

| First Week of July. | 1925. | 1924. | Increase. | Decrease. |
| :---: | :---: | :---: | :---: | :---: |
| Buffalo Rochester \& Pittsburgh_ | $\boxed{\$} 262,425$ | $\underset{286,673}{\$}$ | $\$$ | $\mathbf{N}^{\$}$ |

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


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

| Month | Gross Earnings. |  |  | Net Earninga. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1925. | 1924. | Increase or Decrease. | 1925. | 1924. | Inctease or Decrease. |
|  | $\stackrel{\stackrel{5}{8}}{483,195,642}$ |  | ${ }_{+15,866,417}^{\text {¢ }}$ |  |  |  |
| Jan | 483,195,642 | 467,329,225 | +15,866,417 | $101,022,458$ $99,460,389$ | 83,680,754 | $+17,341,704$ $-4,981,506$ |
| Mar.- | 485,498,143 | 504,362,976 | -18,864,833 | $99,460,389$ $109,230,086$ | 104,441,895 | - $=5,447,665$ |
| Apr -- | 472,591,665 | 474,287,768 | -1,696,103 | 102,861,475 |  | $-5,447,665$ $+5,389,790$ |
| May.. | 487,664,385 | 476,549,801 | +11,114,584 | 112,859,524 | 96,054,494 | $+16,805,030$ + | Note.- Percentage of increase or decrease in net for above months has been May, $17.49 \%$ Inc

In Jan, the length of road covered was 236,149 miles in 1925, against 235,498
miles in 1924 , in Feb., 236,642 miles, agalnst 236,031 miles, in March, 236,559 miles miles in 1924 , in Feb, 236,642 miles, against 236,031 miles, in March, 236,559 miles,
against 236,048 milles, in April, 236,664 miles, against 236,045 miles, in May, 236,663
miles, against

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

|  | $\begin{aligned} & \text { Gross fron } \\ & 1925 . \\ & \$ \end{aligned}$ | $\begin{gathered} \text { Rallway } \\ 1924 . \\ \$ 8 \end{gathered}$ | $\begin{aligned} & \text { Net from } \\ & 1925 . \\ & \$ \mathbf{S} \end{aligned}$ | Railvay 1924. $\$$. | Net after 1925. $\$$ | $\begin{gathered} \text { Tazes- } \\ 1924 . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Green Bay \& Western- \$ |  |  |  |  |  |  |
|  | 107,851 | 113,402 | 16,572 | 18,760 | 9,072 |  |
| From Jan 1- | - 594,262 | 619,100 | 141,305 | 151,150 | 103,805 | 113,6 |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| From Jan 1. | 557,735 | 527,796 | 50,536 | 23,694 | -9,063 | -46,7 |
| Pullman Co- 0 -9,063 -46,7 |  |  |  |  |  |  |
| May Jan | 6, 61 |  | 1,199,965 | 675,124 | 897,273 |  |
| From Jan 1.3 | 30,616,522 | 28,868,020 | 4,699,006 | 3,178,889 | 3,195,674 | 1,906,375 |

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

Companies.
Current
$\begin{gathered}\text { Gross } \\ \text { Year. } \\ \text { Previnous } \\ \text { Prear. }\end{gathered}$
$\begin{array}{ccccc}\text { Amer Telep \& Teleg Co_May } 7,010,000 & 6,153,000 & * 3,068,000 & * 2,499,000\end{array}$ $\begin{array}{cccccc}\text { lBarcelona Trac. Light \& } \\ \text { Power Co, Ltd. Li......May } & 6,802,421 & 6,251,088 & 4,246,730 & 3,749,217\end{array}$
 $\begin{array}{rrrrrr}\text { Central Power \& Light_- May } & 484,627 & 407,457 & { }^{* 191,252} & { }^{*} 121,056 \\ 12 \text { mos ended May 31_- } & 5,305,999 & 4,425,143 & { }^{1} 1,874,681 & { }^{*} 1,508,942\end{array}$ Southern Canada Power
Co, Ltd, and subs
$\begin{array}{lrrrr}\text { Co, Ltd, and subs } \\ 8 \text { mos ended May } & \text { May } & 95,713 & 83,841 & 57,613 \\ 768,483 & 702,565 & 424,344 & 389,074\end{array}$

* After taxes. $l$ Given in pesetas.



## FINANCIAL REPORTS.

Financial Reports.-An index to annual reports of steam railroads, street railway and miscellaneous companies which have been published during the preceding month will be given on the last Saturday of each month. This index will not include reports in the issue of the "Chronicle" in which it is published. The latest index will be found in the issue of June 27. The next will appear in that of July 25.

## Michigan Central Railroad Company.

(79th Annual Report-Year Ended Dec. 311924.
The text, of the report is cited fully under "Reports and Documents', on following pages, together with the tabular summary of financial operations affecting income for the years 1924 and 1923
Our usual comparative income account was published in . 120, p. 1447.

OPERATING STATISTICS FOR CALENDAR YEARS.

|  |  |  | 1923. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Passengers carried |  | 4,744,091 | 4.9 | 69,25 | ,234,397 |
| Pass. carried one mile |  | 3.496 ct | $\begin{array}{r}608,450,420 ~ \\ 35151 \\ \hline 529\end{array}$ | , 718,856 | 4, 273,787 |
| Revenue tons mo |  | 273,172 | 32.323,248. | 89 cts. | 3.611 cts . |
| Rev. tons carried 1 mile_ |  | 5934377 | 4863930,469 | 2215,656 | 4 |
| Rev. per ton per mile--Tons rev. ft . per tr . mile |  | 1370 | 1.319 cts . | 1.446 cts . | 1.462 cts. |
|  |  | 616 | 667 |  |  |
| GENERAL BALANCE SHEET DEC. 31. |  |  |  |  |  |
|  |  |  | Liablities- |  | 192: |
| Road \& equip't_1 | 997 | 558 | Capital stock | 18,736,400 | 18,736,400 |
| Impt. on leased property |  |  | Equip, oblig'ns | 37,095,213 | 34,583,308 |
|  | 3,147,986 | 3,046,244 | Mortgage bonds | 40,778,000 | 40,778,000 |
| Deposits in lieu |  |  | Traffic, \&c., bal. | 4,289,868 | 3,386,280 |
| Misc.phys.prop. | $1,742,026$ | $\begin{array}{r} 3,794 \\ 1,694,296 \end{array}$ | Accts. \& wages- | 5,407,522 | 8,457,046 |
|  |  |  | payable | 1,039,925 | ,283,869 |
| Stocks. | 8,854,894 | 8,854,894 | Int., divs., \&c |  | 1,283,869 |
| Bonds | 853,652 | 853,652 | matured | 145,355 |  |
| Notes. | 783,508 4,253 | 783,508 | Divs, declared. | 145,355 | 873,640 |
| Advances --- ${ }_{\text {A }}^{\text {Adher investm }}$ | 4,253,738 | 3,519,104 | Interest \& rents |  |  |
| Cash--........ | 8,253,047 | 3,909,378 | ather curren | 1,124,214 | 1,112,653 |
| Special deposits. <br> Loans \& bills rec | 283,319 | 2,755,474 | billties |  |  |
|  | 3,315 | 3,862 | Other def. Hab. | ${ }_{247,263}$ | 153,273 |
| Traffic, \&c., bal. | 752,435 | 749,684 | Tax liability | 6,397,261 | 6,158,262 |
| Mat is \& supp - | 1,851,682 | 2,236,143 | Insur., \&c., res. | 13,183 | 6,080 |
|  | 6,640,876 | 8,756,453 | Operat'g reserve |  | 1,539,468 |
| Misc. actis. rec- | 2,551,643 | $3,408,600$ 302 | Accrued deprec- | 18,251,828 | 15,379,422 |
| Int. \& divs. rec. Oth. curr. assets | 242,614 | 302,259 | Oth. unadjusted |  |  |
| Prepaid rents \&insurance | 370,307 |  |  | 653 | 5,337,092 |
|  | 6,162 |  | through inc. \& |  |  |
| Other def. assets | 33,325 | 36,116 | surplus...... | 6,750,090 | 6,690,383 |
| Disc. on funded debt | 1,580,873 |  | Profit and I | ,996,823 | 47,905,794 |
| h. unadj. deb. | 3,002,782 | 2,537,752 |  |  |  |

Total-...... 205,231,158 194,075,939 Total $\quad$....... $\overline{205,231,158} \overline{194,075,939}$

## New Orleans Texas \& Mexico Ry. (Gulf Coast Lines.)

(9th Annual Report-Year Ended Dec. 31 1924.)
Includes New Orleans, Texas \& Mexico Ry.; St. Louis, Brownsvilie \&
Mexico Ry.; Beaumont, Sour Lake \& Western Ry. Orane \& NorthMexico Ry.; Beaumont, Sour Lake \& Western Ry.; Orange \& North-
western RR:; New Iberia \& Northern RR.: Iberia, Sit. Mary \& Eastern RR., but excluding International-Great Northern Ry. and Houston \&
Brazos Valley Ry. Pres W W
Pres. L. Warrington Baldwin reports in substanc Acpuisition of Stock of Houston \& Brazos Valley Ry.-During the rear
company acuired from Freeport Texas Co. and Southern Pacific Co. control of the Houston \& Brazos Valley Ry R (a line of railroad extending
from Anchor to Freeport, Texas together with all its brancher appurtenances and equinment) by purchase of its entire capital stock. The
purchase price was 81,600000 , purchase price was $\$ 1,600.000$.
There was also included
There was also included in the purchase all of the outstanding bonds, caterer scertiricates and debts of Houston \& Brazos Valley Ry:; all of the
capital stock of Velasco Wharf \& Warehouse Co Freeport, Texas, extending from the junction with Houston and Brazos Valley tracks at Dock Junction to Sulphur Docks, together with all necesBryan Mound with necessary right-of-way ing from Hoskins Junction on the line of Houston and Brazos Valley Ry. to the main switch entering the Hoskins Mound property, with the necessary right-of-way. All of these tracks have been transferred to the Houston
\& Brazos Valley mileage of 43.03 miles. The purchase was made effective, subject to the approval of the I.-S. C.
Commission. Feb. 1 1924, and was formally approved by the Commission March 281924 .
With the consition of Stock of International-Great Northern RR.-On June 211924 1924, company purchased through voting trustees (Wission dated June 13 dated Nov. 1 1922. 74,991 shar the common stock voting trust agreement, Northern RR. (being all of the common stock except directors' qualifying shares) paying therefor the sum of $\$ 31$ per share.
Under the terms of the purchase
holders of the Adjustment Morctgage agreement, company offered bondRR. a guarantee that during the years ending Dec. 31 1924, 1025 Northern and 1927, distribution on said bonds for each of those years would not be hess hourers accepting such offer would give to this company the option to
purchase their bonds until Jan. 1 1928, at 85 and int., and thereafter at par and int.; acceptance of this offer being optional on the part of any The I.-S.
the purchase on Funded Debt.-During the year arrangements were completed for the
 made the complete refinancing possible at a April 1 1924, due April 1 1954, issue limited to $\$ 50,000,000$ at any one time outstanding, and further debt of company shall not at any time exceed three times the outsta prior captarer had been issued to Dec, 31 1924, $\$ 10,518,000$ Series A $51 / 2 / \mathrm{s}$ an

 sequently released). $\$ 1,770,000$ to provide
conditional sale purchase notes on equipment.
conditional sale
The $\$ 7.644,100$ Series B B 5 s were issued in exchange for a like amount of Income 5 's due October 11935 .
The balance of the authorized issue of First Mortgage Bonds is reserved
The as follows: (a) $\$ 5,855,900$ to refund or exchange at or before maturity an
equal face amount of $5 \%$ Income Bonds. (b) $\$ 3,752,000$ to reimburse the company for capital expenditures made prior to execution of mortgage.
(c) The balance, and any bonds not used for the purposes mentioned inthe preceding headings, for the acquisition of new properties or securities
representative thereof, for additions and betterments, $\&$.c., to the mortgaged properties, and for $80 \%$ of the cost of new equipment or additions and betterments to equipment
Equipment Trust obligations.- During the year company conditional sale
urchase notes maturing April 26 1936, in amount $\$ 2,719,699.66$ were paid purchase notes
off and retired.
There were issued during the year $\$ 1,740,000$ Series A Equipment Trust certificates dated Nov. to cover approximately $75 \%$ of the purchase price balance being provided by the company) of equipment
during 1925, the total cost of which aggregates $\$ 2,315,000$ Federal Valuation.- Tentative valuation was served upon St. Louis, Brom filed in answer thereto
Preliminary engineering, accounting and land reports have been served upon: Beaumont, Sour \& Lake \& Western Ry.; Orange \& Northwestern of assembling data in preparation for hearing on Federal valuation before
the $\mathrm{I}-\mathrm{S}$. C . Commission is being carried forward with all possible dispatch. General.-The year 1924 has been the largest in volume of traffic handled in company's history. Development in the Rio Grande Valley is progressing oo vegetables and fruits were shipped from points on the Texas Division,
which was almost twice as many cars as were shipped in any previous season.
conditions continue fored shipments of citrus fruits are good and if favorable geason, increasing each year as the trees, of which there are now more than $2,000,000$ planted, mature.

STATISTICS FOR CALENDAR YEARS.
Average miles operated
 Rev. tons carried 1 mile_8
Rev. per ton per mile.
Passengers carried Passengers carried
Pass. carried one mile $\begin{array}{rrrrr}\text { Rev. per pass. per mile- } & 66,598,670 & 69,422,619 & 57,911,995 & 67,062,485 \\ \text { Operating rev. per mile_ } & \$ 15,462 & 3.15 \mathrm{cts} & 3.31 \mathrm{cts} . & 3.41 \mathrm{cts} . \\ & \$ 12,923 & \$ 11,298 & \$ 12,032\end{array}$
The usual comparative income account was published in V. 120, p. 3057.

CONSOLIDATED BALANCE SHEET DECEMBER 31.
(Including the companies mentioned below.)

Assets-
Road \& equipm't_3 Road \& equipm
Deposits in lieu of
mitge., property. mtge., property-
Imp. on leas. prop. Misc. phys. prop.
Invest. in affil. cos. Misc. phys. prop.-
Invest. In aftri. cos.
Other investments Invest. In arm.cos.
Other investments
Cash Time drafts Loans \& bills rec Special deposits.
Bal. from agts. Bal. from agt
Materials \& Traffic, \&c., bal
Misc.acets, recelv $\begin{array}{ll}\text { Int. \& divs. receelv. } & 711,15 \\ \text { Other der'd asselv. } & 469\end{array}$ $\begin{array}{lrrr} & 109 & 102,29 \\ \text { U.S. RR. Admin_ } & 3,483 & 7,658 \\ \text { Unadjusted debits } & & & \end{array}$
 1st mtge. $51 / 2 \mathrm{~s} \ldots \ldots 10,518,000$
1st mtge. $5 \mathrm{~s} \ldots$
Inc.... $10,518,000$
$6,663,100$
$5,855,90013,500,000$ non-cumulative- $5,855,90013$
Equip. trust notes. $1,740,000$ Equip. trust notes. $1,740,000$
Traffic, \&c., bal. 666,510
Al
A Traffic, \&c., bal.-
Accounts \& wages

$1,839,1771,400,331$ | unpaid $-\ldots . .$. | $1,839,177$ | $1,400,331$ |
| :--- | ---: | ---: |
| Mis. accts. pay'le | 38,638 | 24,185 |
| Interest matured. | 56,006 | 354,758 |
| Interest acerued.- | 388,809 | 366,277 |

traffic statistics For CALENDAR Years.
 Total passengers.-.-.-428,778,171
Percentage of rev. pass.

| Percentage of rev, pass.using transers.-.Aver. fare per pass. | 53.56 | 53.08 | 53.22 | 53.31 |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
| cluding transfers) | ${ }_{6}^{4.49 \mathrm{c}}$. | ${ }_{6}^{4.509 \mathrm{c} .}$ | 4.49c. |  |
| Passenger car miles | 1,064 | 45,652,714 | 44,229,3 | 44,22 |
| Rev. pass. per car mile-- | ${ }_{9}^{6.36}$ | ${ }_{9.81}^{6.41}$ | 6.47 9.91 | 9.7 | ot pass. per car mile

The usual comparative income account was given in V. 120, p. 2818.

|  | 1924. | 1923. | Liablities | 1924. | $\underset{8}{1923 .}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Llabulttes- |  |  |
| Investments in |  | 1,30, | Com. shs. issued | 24,913,000 | 24,913,000 |
| arfillated cos.- | 1,001,583 | 1,001,583 | Funded deb | 50,690,000 | 50,690,000 |
| U. S. Governn | 5,561,150 | 5,341,150 | Rec. certificates | 4,200,000 | 4,200,000 |
| Mat' \& suppl | 1,164,527 | 1,240,141 | Coupons due.-. | 2,076,690 | 44,730 |
| Cash........-- | 1,016,275 | 102,592 | Rec. etts. mat,'d |  |  |
| Cash for coup., |  |  | not presented | ${ }^{2,000}$ | 142,795 |
| Sundry accts. rec | 79,357 | 111,426 | Sundry accounts |  |  |
| Int. acer |  |  | payable...... | 2 | 101,044 |
| S. obligations | 61,330 | 40,880 | Accrued taxes | 2 | 483,371 |
| Der. charges and unadj. debits. | 188,785 | 257,124 | Employees' Lib. | 2,820 | 2,820 |
| Other assets. | 25,453 | 26,053 | Employees' oth. |  |  |
| Special deposit. |  |  | deposits.- | 22,188 |  |
| Working funds- | 23,610 | 24,610 | Accrued interest | 2,017,319 | 1,782,700 |
| Agents and con- ductors' acc'ts | 66,451 | 68,395 | Dep. reserv |  | $5,255,466$ $2,396,322$ |
|  |  |  |  | 2, 2 2,17,385 | ${ }_{2}^{2}, 093,545$ |
|  |  |  | Prot. \& loss sur. | 4,285,777 | 4,275,574 |
|  | 16.228,483 | 13.589,107 | To̊tal. | 116,228,483 | 13,589,107 |

Total 120, p. $2818.228,483113,589,107$ Tōtal.
Pittsburgh Cincinnati, Chicago \& St. Louis RR.
(8th Annual Report-Year Ended Dec. 31 1924.)
INCOME STATEMENT-YEAR ENDED DEC. 31.

## Mileage

Income reintal received
Income from lease of road
Income from unfunded
 Income from unfunded sec. \& accts.-
Miscellaneous income $\qquad$


 Maintenance of investment organ.:-:
Miscellaneous income charges.....
Total
Net income
Dividends (4\%) (4\%)
 $\$ 5.592 .277$
$\$ 3.38880$

3.388 .580 | $\$ 6.537 .35$ |
| :--- |
| $\$ 2.15 .32$ |
| 3.388 .54 | $\$ 6,438,508$

$\left.\begin{array}{l}3 \\ 3.338,748 \\ 3.388,500 \\ \hline\end{array}\right)$ Balance The profit and loss statement shows: Amount to credit of profit and loss Dec. $3111923, \$ 4,173,948$, sundry net net credits amount to credit of profit
nd loss Dec. 31 1924, $\$ 4,490,835$.


Pennsylvania Company
53d Annual Report-Year Ended Dec. 31 1924.)
INCOME ACCOUNT FOR CALENDAR YEARS.

| Dividend income...---- ${ }^{\text {S }}$,661,118 | 1923.4 \$6,69,487 | \$6,786, ${ }^{1926}$ | $\begin{aligned} & 21.159 \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| Rent from equipm |  |  | 463.462 |
| Income from funded sees. 406,185 | 423,800 | 695,150 | 534,860 |
| Inc.from unfunded.secs.\& accounts............. 147.096 | 10,667 | 733,255 | 1,371,348 |
| Income from sinking and other reserve funds.-- | 2.000 | 48,905 | 157,079 |
| ,214,548 | \$7,219,536 | \$8,329,213 | \$7,926,806 |
| Tax acruals---7--- \$542,972 | \$667.7 | \$2 | 3 |
| $\begin{array}{ll}\text { Int. on funded debt-- } & 793,720 \\ \text { Int. }\end{array}$ | 794 | 07 |  |
| Maint. of invest organ.- $\quad 14,620$ | 31,845 | 17,149 | 16 |
| Miscell income charges_ $\quad 7.370$ | 5,999 | 72,33 | 17.298 |
| Total deductions----- \$1,372,803 | \$1,955,583 | \$2,187,154 | \$4,353,314 |
| Net income | \$5,263,952 | \$6,142,059 | 3,573,492 |
| c.ther reserve funds. ${ }^{\text {cosen }}$ | \$7,367 | \$49,934 | \$571,335 |
| physical property. in |  | 118,948 | 118,948 |
| Balance tra |  |  |  |
| Previous surplus | 退, 324.417 | 37.397 $4,874,988$ 4 | 7,941,742 <br> 1,373,035 |
| Less div approp. (6\%)- $4,800,000$ | 4,800,000 | 4,800,000 | 4,800,000 |
| Speclal dividend (10\%)- 8,000,000 | 4,800,00 | 20)16000000 | 4,80,000 |
| P. \& 1. surp. Dee. 31.. \$37,672,410 | 34,416.773 | \$7.445,479 | 39 |


| BALANCE SHEET, DEC. 31. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Assets- | 1924. | $\stackrel{1923 .}{8}$ | Liabilities- | $1924 .$ | $\stackrel{1923 .}{\$}$ |
| Inv. in road \& |  |  | Common stock, | 0,000,000 | 80,000,000 |
| misc. phys. prop | 1,799,618 | 2,325,153 | 1906 ctis | 19,840,000 | 19,846,000 |
| Inv in affil. cos.: |  |  | Loans \& bills pay |  | 1,836,813 |
|  |  | 112,247,505 | Aud. acts. |  |  |
| Bonds | 9,720,316 | 11,661,648 | Wages payable |  | ${ }^{7} 2888821$ |
| Notes | 577, 300 | ${ }^{674,396}$ | Misc. accts. pay. |  | 1,443,219 |
| ${ }_{\text {Other }}^{\text {Advances }}$ invest.-- | 1,882,330 | 3,230,582 | $\mathrm{F}^{\mathrm{F}} \mathrm{d}$ debt mat'd |  |  |
| Stocks | 6,739,222 | 12,193,765 | unpald | 195,432 | 195,432 |
| Bonds. |  | 755,959 | Unmat. int. acer | 200,000 | 200,000 |
| Notes | 25,322 | 41,158 | Other curr. Hiab. |  | 6,691 |
| Miscellaneous |  |  | Other def. liab |  | 5.652 |
| Cash | 646,135 | 643.837 | Tax liability -- |  | 367.929 |
| Spectaldeposits- | 205,289 | 367, 169 | Oth. unadj, cred | 1,623,158 | 1,919,450 |
| Loans \& billis rec. | 1.784,908 |  | Misc. fund res. P. \& 1.-balance | $1,971,600$ $37,672,419$ | $1,964,751$ $43,416,773$ |
| Misc, accts. rec. | 2, ${ }_{2}^{2,082,108}$ | - | P. \& 1.-balance | 37,672,419 | 43,416,773 |
| Ins., \&c., prepay | 1,810,745 | 1,811,220 |  |  |  |
| Unadj. debits.- | 655,866 | 1,075,929 |  |  |  |
| Total | 3 | 1,944,545 | Total. | 142,031,553 | 1,944,54 |

## Canadian National Railway System.

Annual Report-Year Ended Dec. 311924.
Sir Henry W. Thornton, Chairman, wrote in substance: Gross. Earnings.-Operating reverues decreased by $\$ 17,547,35$, or by
6.93\%. This decrease resulted from adverse business conditions which obtained during the greater part of the year throughout Canada and
elsewhere. Traffic during the first three months of the year was in excess elsewhere. Traitic during the first three months of the year was in excess
of that moved in the same period of 1223 , but general business suffered a
reduction early in April and the depression continued until the end of the or that mover in in same period or 1923, but general business suffered a
reduction early in and the depression continued until the end of the
year. the movement of grain to the lakeehead was in much less volume than usual
and was considerably below the excentionally heavy movement which took place in the last three months of 1923 , with the result that the impetus to
active business which a large grain movement usually engenders was active business which a large grain movement usually engenders was
noticeably lacking. The movement was also to some extent affected by
the condition and one which business in general had not anticipated.
In connection with the consideration of the gross earnings of the system, already pointed out, continued reductions in freight rates will inevitably The recent, decision with respect no what is known as the tit- Crownorting. Nest Agreement" has established a condition which is serious to all of the trans-
portation interests of Canada. It is earnestly to be hoped that, during the portation interests of Canada. It is earrestly to be hoped that, during the
ensuing year, some solution of the difficulty will be found which will have
due regard to the interests of all Operating, Expenses.- Operating expenses were reduced in the aggregate
by si4,.360.907
This reduction more than meets the decrease in freight earnins, trin services when a reduredion that, what class of trassicic occurs it it is
freight
impossible to pursue to a similar degree the same policy with passenger train services.
Finance.
Of $\$ 56.527 .000$ voted by Parliament for the fiscal year ending March $311925,810,000,000$ was received in cash by the company and two issues of guaranteed securities were made as follows: $\$ 20,000.000$ Gold Bonds, dated Sept. 151924 . 1 As of July 1924 an 1sse wade of $\$ 9,375,00041 / 2 \%$ Equipment
Trust Certificates, Series ' H ," secured by $\$ 12,500,000$ worth of new equipment.
51 The funded debt retirements during the year were $\$ 15,511,973$ as follows:
$51 \%$-Year Canadian Northern Railway Secured Notes.... $\$ 6.000 .000$

 from $18,546,404,436$ ton miles to $16,932,406,010$ ton miles. Revenue freight tonnage decreased by $8.29 \%$, namely $4,749,724$ tons, represented
partly by decrease of $2.500,000$ tons of bituminous coal and 500,000 tons of anthracite coal. Additional decreases in tonnages were as follows:287,733 tons; dimension stone 260,182 tons.
In the manufactures class the tonnas.
showed heayy decreases totalling 770,440 of iron and steel commodities trucks 1 . chandise 684,291 tons. Partially compensating increases were recorded in
roadmaking material of 834,112 tons, and cement of 95,778 tons. 15,248 carloads of grain were moved to Vancouver for export as compared with
6,981 carloads in 1923 . 6, The movement of livestock to Winnipeg and to the East showed a good
development and the cattle trade in the Western Provinces was reported at the end of the year as in promising condition. The average haul per ton per mile increased silightly, viz.- trom .999c. to 1.01c. Pasc. Passenger business on the whole was very disappointing. The number of passengers carried
declined from 23.683 .781 to 22.707 .880 , or by $4.12 \%$ The average journey declined slightly from 61.09 miles to 60.43 miles, and the revenue Rates.-Changes affecting freight rates were made effective as follows:
April 14 1924: Class rates between Ontario points and the Maritime Provinces where arbitraries are added to Montreal rates were adjusted nvolving reductions ranging from 8 c . to 17 c . per 100 lbs. on first class, and
from 1c. to 7.5 c . on tenth class traffic. This was a voluntary reduction on the part of the Railway.
May $271924 .:$ Rates on grain ex lake milled in transit at lake ports, or
en route to port of export were reduced by amounts ranging from 1/2c. to 2c, per 10 l lis. dependent upon the port. rates terminated on July 6 1924. On the following day these rates again commodities from and to points on certain Canadian Pacific lines. It was commodities from and to points on certain Canadian pacific lines. It was
therefore necssary for the Canadian National to apply on its lines similar
rates between competitive points. The Crow's Nest Pass rates were by Order of the Board of Railway Commissioners suspended as of Oct. 271924 , but 1.5 . As is well lnown the matter has not yet been finanlly disposed of,
and it will likely engage the attention of Parliament and the Board of
and Railway Commissioners in the near future
Land Sales. During the year $1924,55,450$ acres of land were sold at an average price of $\$ 14.29$ per acre, amounting to $\$ 792.152$, as compared with
61,994 acres sold in 1923 at an average price of $\$ 15.66$ per acre, amounting to S970,952. Cancellations of purchase contract during the year repre-
sented 39,295 acres as compared with 59.190 acres in 1923. In explanation of the reduced average selling price it may. be pointed out rate per bushel and that many farmers abandoned their land, with the result on their hands which they were willing to sell at low prices. for land has not been great and the price paid for lands was correspondingly reduced
obtain land settlers not only from the British ysies but als were made to Eotain land settiers, notticularly Norway, Sweden, Denmark and Holland. Additional branch argencies have been opened at Osmo, Copenhagen and Rotterdam, Enabling intending settlers to become familiar with agricultural methods in Canada before emigrating.
During the year 13,022 immigrants, mostly British, Scandinavian and Czecho-slovalkan passed through Winnipeg reaching that point on Canadian From time to time and particularly during the past two years, reference hature of Canada and of the railway systems in Canada depends upon increased population and upon hat micreased be done in order to bring result the desired result, the efforts made in the past might be termed somewhat
spasmodic and unorganized. If there is to be real success the matter will
have to be hancled ootherwise in the future. The Dominion as a whole
the provinces individull the provinces individually, the railways and all other business organizations are, each of them, interested. The problem is of sufficient magnitude and
importance to justify in its solution the employment of the most capable imporence
and energetic minds in the Dominion. The investment of most capable on a arger scale than in the past will also be required. The matter might be
entrusted to a permanent commission constituted somewhat on the lines of
the Board of Railway Commissioners excelt the Board of Railway Commissioners, except that more commissioners
would doubtless have to be apointedi and this Immigration Commission
would have to be authorized to make expenditures under a general prowould have to be authorized to
gramme approved by Parliament.

| nd $T$ |  | CANADA. <br> Interest Accrued 1924 | $\begin{aligned} & \text { Interest } \\ & \text { Accrued } \\ & 1923 \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| $\begin{array}{lll}6 \% & \text { 1920-1921 Loan } \\ 6 \% & 1921-1922 & \text { Loan }\end{array}$ | $\begin{aligned} & \$ 25,000,000 \\ & 55,293,435 \\ & 5 \end{aligned}$ | $\begin{array}{r} \$ 1,500,000 \\ 3,317,606 \end{array}$ | \$1.500.000 |
| $6 \%$ 1922-1923 Vote No. 137 | 23,288,747 | 1,397,325 |  |
| Advance A-c G.T.P. $4 \%$ Deb | 15,000,000 |  |  |
| 5\% 1924-1925 Vote |  |  |  |
| fund | ,436 | 302,597 |  |
| Appropriation Act | $4,55$ |  |  |
| O Appropriation Act, |  | 251.764 |  |
| 6\% Appropriation Act | 5,787 |  |  |
| Advances to pay Int. Guaranteed |  |  |  |
| D | 19,543. |  |  |
| Receiver's 'ertinicates | 33,048,000 | $2,865,405$ 991,440 | 2,632,568 |
| n |  |  |  |
| $4 \%$ Advs. under 1914 Legislation.- | 5 | 0 |  |
| 5 6\% Advs. under 1915 Legislation-- | 10,000,000 | 500,000 | 500,009 |
| $6 \%$ Advs. under 1917 Legislation-- | 25,000,000 | 1,500,000 | 1,500,000 |
| $6 \%$ Advs. under 1918 Legislation-- | 25,000.000 | 1,500,000 | 1,500,000 |
| ${ }^{6 \%}$ \% Advs.under 1918 war Meas.Act | 1,887,821 | 113,269 | 113,269 |
| No. 38, 1918--1.-.- | 951,3 |  | 837,080 |
| $6 \%$ Advs. under 1919 Appro | 23. 6 \% | 2,100,000 | 2,100,000 |
|  | ${ }_{48,611}^{2,077}$ | 1,916,66 | 1.401 .733 2.916 .665 |
| $6 \%$ Advs. under Vote No. 115-1920 | 15,503 | 930 | 930,206 |
| $6 \%$ Advs. under Vote No. 12 | 24,500,000 |  |  |
| $6 \%$ Advances under |  |  |  |
|  | 11,733,625 | 704,018 | 723,152 |
| G. T. R. 1921-1922 - | 8,186,181 | 491,171 | 491,171 |
| Advances under | 42,800,000 | 2,568,000 | 2,456,717 |
| Advances under Vote No. 115 - |  | 2.568 .00 |  |
| Advanc | 2,315,806 | 138,948 | 15,021 |
| $923-19$ | 12,655,020 | 817,565 | 345,256 |
|  | 8,491,554 | 240,634 |  | income statement year ended december 31

 Total
Net earnings.
Railway tax accruals

Railway operating incomeRailway operating income-a-1.-.:
Revenues from miscell. operations-:-
Expenses of miscellaneous operations. $\begin{array}{r}-218,343,931 \\ -\quad 17,244,251 \\ -\quad 4,588,59 \\ -\quad 38,198 \\ \hline\end{array}$

Net revenue from misc, operations. $12,617,460$
$2,015,458$ Total operating income. Non-Operating Income-
Rent from locomotives $\qquad$ Rent from passenger train cars Rent from work equipment_ Joint racility rent income-
Income from lease of road Miscellaneous rent income
Misce. noneoper. phycical property--
Separately oper. properties-profit, Income from funded securities-
Income from unfund. secs. \& acc ts
Inc. from sinking, \&.c., reserve funds_
Total non-operating income
Gross income
Grass income
Deductions
Hireductions- of freight cars-debit balance.
Rent for locomotives
Rent for passenger train cars
Rent for ploating equipment.
Rent for work equipment.
Rent for work equipment
Joint facility rents.
Reit
Reint facility rents-
Rent for leased roads.
Miscellaneous rents-...-


Separately ored
Interest on funded debt -...........
Interest on unfunded debt. advances
Amortization of disc. on funded debt.
Miscellaneous income charges Miscellaneous appropriation of income
Total deductions.
Net income deficit. $\qquad$ The profit and loss account for 19
\$289.586.224: balance from income 289,586.224; balance from income 1924 shows: Debit balance at Jan 11924 absidiary companies taken up through inco (Cr.) $\$ 792,359$; surplus applied to sinking and other reserve funds $\$ \$ 47,745$; surplus appropriated for investment in physical property, $\$ 1,440,089 ;$ loss
on retired road and equipment, $\$ 581,666$ miscellaneous appropriations of
 Profit on road and equipments sold, $\$ 768,78$; unrefundable overcharges,

CONSOL. BALANCE SHEET (DEC, 31 (CAN. NAT. RY. SYSTEM). AssetsInvestment in
Improvements
Sinking funds Sinking funds.-. leased railway properties Deposits in lieu of mortgaged property sold Miscellaneous physical property Bonds
Notes

## Advances

Cash
Special deposits
Loans and bills receivable...-.-.-. Net balance receivable from agents \& conduc Miscellaneous accounts receivable Material and supplies.-........... Rents receivable
Other current assets Working fund advanc Insurance, \&c., funds
Rents and insurance premiums paid in adv Discount on capital stock
Discount on funded debt Discount on funded deb
Other unadjusted debits
Profit and loss deficit

## Tiatal <br> Capital stock Grants in aid of construction Funded debt held by public....... Receiver's certificates and interest Appropriation account Canadian Govt. Rys <br> Traffic and car service balances payable <br> Audited accounts and wages paya <br> Miscellaneous accounts pay <br> Dividends matured unpaid Funded debt matured unpaid Unmatured dividends declared. Unmatured interest accrued Other current liabilities Liability for provident funds Tax liability <br> Insurance and casualty reserves <br> Aperating reserves----Road <br> Accrued depreciation-Equipment <br> Other unadjusted credits <br> Additions to prop. through income \& surplus Sinking fund reserves Appropriated surplus.

Total
The title of the.................... N The title of the C anadian Nort $\$ 2,418,316,119 \quad \$ 2,313,445,273$朝 physical property" at $\$ 7,318,140$ has been questioned by th

## International Mercantile Marine Co

(Annual Report-Year Ended Dec. 311924.
The advance figures for the year 1924 were given in the issue of June 6, p. 2934. The final report is signed by Pres. P. A. S. Franklin under date of June 18, who says in substance:
Results.- The net result of operating the company and its subsidiary companies (American Line, Red Star Line, White Star Line, Atlantic after deducting depreciation, shows a loss of $\$ 1,079,305$, as compared with The actual operation of all the steamers and business of the company and its subsidiaries for 1924 resulted in a profit of $\$ 4,676,903$, after deducting all expenses, taxes and bond interest. However, against this profit must which the net result shows a deficit of $\$ 1,079,305$.
The earnings of company for 1924 , including dividends from its subsidiary companies out of their surplus for the year 1924 and prior therto and from
the operation of steamers it owns directly, show $\$ 1,705,337$ as below, after deducting all expenses, bond interest and depreciation on the steamers directly owned:
Total net earnings of I. M. M. Co. plus dividends
from sub. co.'s, after deducting taxes \& general
1924
1923.
I. M. M. Co. Bond Interest

Dividends received from Foreign Subsidiary Companies have been
converted at the market rate of exchange on date received. Immigration-As stated in the annual report last year the new Immigra-
tion Act, which took effect July 1 1924, materially reduced the number of westbound second and third class passengers, which to a certain extent was offset by an increase in the first class movement both eastbound and west-
bound and also by an increase in the second and third class movement bound and also by an increase in the second and third class movement the United States and Canada, in all of which your Companies have an important share, shows a decreas
year 1924 as compared with 1923.
otal combined earnings of all yo in the freight situation; nevertheless, the tor 1923 , largely brought about by the concentration of sailings.
The earnings of International
The earnings of International Mercantile Marine Company (the parent company) show a material improvement over 1923 due to the receipt of
dividends from a subsidiary Company, paid out of its surplus accumulated prior to 1924.
Rates, \&ic.- Although passenger rates for 1925 have improved, the volume of passenger traffic moving shows only a moderate increase. The freight European situation has improved, the development of trade and commerce thus far has been disappointing; the number of steamers available is largely in excess of the business offering and expenses of operating are considerably net earnings for the first four months of 1925 are less than for the corresponding period of last year, it is hoped that the results for the entire year will not be less favorable than for 1924 .
competition in the various trades and doing severe, we are maintaining cash resources with the view of being in position to take full advantage of the situation when the hoped for improvement comes.
were purchased and canceled, making total purchased and canceled were purchased and canceled, mand
$\$ 3,569,000$ of the orizinal $\$ 40,000,000$, leaving $\$ 36,431,000$ outstanding.
Insurance Fund. This department shows a net profit of $\$ 892,404$ for the year 1924 .
Bonds. The total amount of 1st Mtge. \& Coll. Trust $6 \%$ bonds out-
tanding and in the hands of the public Dec. 31.1924 was $\$ 36,431,000$.

The Debenture bonds of subsidiary companies held by the public amounted
on Dec. 311924 to $\$ 5.804,480$, as compared with $\$ 6.144 .465$ on Dec. 311923 . Dividends.-A balance of $551 / 2 \%$ back dividends remained unpaid on the Preferred stock Feb. 1 1925.
Reduction of Obligations.-During the years 1915 to 1924 inclusive the bonded indebtedness and interest charges of I. M. M. Co and subsidiary companies have been reduced from $\$ 84,146,033$ to $\$ 44,105.480$ or $\$ 40-$
040.553 and the interest charges from $\$ 3,867,656$ to $\$ 2,559,262$, or 1,308,394
COMBINED EARNINGS OF THE COMPANY AND SUBSIDIARIES
 Total earnings.-...... $\$ 78,054,931$
$\$ 75,238,018$
$\$ 80,425,634$
$\$ 98,096,028$ taxes and misc. int.-- $72,110,040 \quad 69,591,220 \quad 74,158,389 \quad 85,094,108$
 $\begin{array}{cccccc}\text { Profit before deprec-- } & \$ 3,368,927 & \$ 3,028,072 & \$ 3,576,599 & \$ 10,378,658 \\ \text { Previous surplus ----- } & 24,426,721 & 26,978,449 & 31,714,136 & 30,556,973\end{array}$
 do Per cent-
 The foregong includes the earnings from operations, viz.: American Red Star, White Star, Atlantic Transport and Le
dividends received from partly owned companies
CONSOL. BALANCE SHEET DEC. 31 (Including Constituent Companies) [American, Red Star, White Star, Atlantic Transport and Leyland lines.

$\qquad$
$\qquad$
 post-war cost of steamships and estimated normal value, which has beon and gone out of service, $\$ 1,111,67$, and deduct reserve for depreciation. $\$ 64.190 .762$ balance Dec. 31 1924, $\$ 176.657,552$ a After deducting $\$ 8.275 .000$ in treasury. b After deducting $\$ 10,128,200$ in treasury.
© Oricinally $\$ 40.000,000$, less retired by sinking fund. $\$ 3,569,000$; balance,
$\$ 36.431,000$.-V. 120, p. 2934 .

## Commonwealth Power Corporation

(Annual Report-Year Ended Dec. 31 1924.)
President Geo. E. Hardy, June 30, reports in substance: Earnings.- The operating subsidiaries made farorable progress despite the recession in general business conditions nationally prevalent throughout
the greater part of the year. The greater part (64\%) of Commonwealth
 fact that approximately one-half of this total represents electricity used for ighting-residential, commercial and municipal. This is a particularly desirable feature. The other half, power, is well distributed among a wide variety of industries
other public utilities
other public utilities.
Sales of gas account for over $17 \%$ of the gross earnings. The large part
of of the sales are for home cooking uses, with the balance divided among ndustrial, hotel and restaurant and commercial uses. The railway department contributes less than $5 \%$ of the earnings. The
balance is derived from the heating, water, coal and appliance departments. balance is derived from the heating, water, coal and appliance departments.
New high records were attained in the sales of both electricity and ras New high records were attained in the sales of both electricity and 学,
fundamental barometers and the source of $81 \%$ of the gross earnings. The increase in electric sales over the preceding year totaled $15,021,226 \mathrm{k} . \mathrm{W}$.
hours and that of gas $88,425,800$ cu. ft., while coincident with this 35,836 electric and gas customers were gained: and of Dec. 31) are a summary indication of the year's progress:
Sales of electricity in kilowatt hours
Electrric meters in service-
Sales of gas in cubic feet
Sales of gat in cubicr feet
Gas meters in service
Tons of coal mined



Tons of coal mined-...- $\qquad$
Additions and Improvements.-Throughout the
23,592,706 1923.
$629,218,727$
258,112 commercilal opment home activities res, together with their integral industrial, to meet these public needs. In 1924 a comprehestive poicy of building the expenditure of $\$ 22,433,101$-the largest construction program in the history of the companies - was carried forward. The maior part of the expenditure $(86 \%)$ was for the electric properties, particularly for the the
enlargement of plant capacities. The year's proportion of the construction cost of an additional $207,000 \mathrm{~h}$.p., all in modern, highly efficient turbine units, is being provided in this program. The gas properties required $10 \%$ of produce $6,000,000 \mathrm{cu}$. ft. of gas daily, and the remaining $4 \%$ was divided among the other departments.
erties in a position to attract and serve the growing needs of their respective territories
Financi
Financial.- In September 30,000 shares of Pref. stock, 10,000 shares of were offered pro rata to Common stockholders of record Sept. 161924 in whocks of 3 shares of Preferred, 1 share of Common and 3 options forthe sum of $\$ 315$. Each option entitled a holder to subscribe to 1 share of
Common stock on or before Nov. 1926 at $\$ 100$ per share. Over $97 \%$ of the blocks were subscribed for by stockholders.
The proceeds from the sale of stock were used in part to increase company's holdings of Common stocks of its subsidiary companies, to pay the
balance of $\$ 1.381,275$ due on contracts payable and to retire $\$ 523.000$ told balance of $\$ 1,381,275$ due on contracts payable and to retire $\$ 523,000$ gold
notes due 1939. During the year a net reduction in outstanding bonded ndebtedness of $\$ 1,411,600$ was effected, of which sinking fund operations
retired $\$ 276,100$ while $\$ 1,100,200$ were retired from proceeds of sale of The financial requirements of the subsidiary companies were provided for princianally by the sale of $\$ 12,086,000$ bonds and $\$ 8,643,500$ par value
of pref. stock. The Pref. stock was sold in the territory served on the Customer Ownership Plan" by employees of the subsidiary companies.
On Dec. 311924 the subsidiary companies had over 27.000 stockholders. On Dhe Pref. and Commmon stocks of Commonwealth Power Corp. are
Twned by 6 . 031 stockholders, residing in 45 States, the District of Columbia,
 and 2.543 women. $591 / 2 \%$ of the stockholders own from 15 to 25 shares, evidencing the broad 6
1 to 5 shares, $18 \%$ from 6
and $12 \%$ from 51 to 100 .
CONSOLIDATED INCOME ACCOUNT-YEARS ENDED DEC 31
路 Subsidiary Companies.

 Heating, water, coal and
appliance departments 4,174,599 $\begin{array}{lllll}4,364,621 & 3,503,748 & 3,212,856\end{array}$

 | Gross income $-\ldots .-\overline{\$ 12,874,479}$ |
| :---: |
| $\$ 11,869,214$ |
| $\$ 10,095,544$ |
| $\$ 9,152,654$ |

 Amortization of disc subs. held by public Int.chgs. Comm. $\begin{aligned} & \text {. Corp. } \\ & \text { Annual } \\ & \text { div. on Commw }\end{aligned}$ | nual div. on Comm | 879,095 | $1,507,321$ | $1,198,429$ | $1,020,471$ |
| :--- | :--- | :--- | :--- | :--- | :--- |
| P. Coro. Pref. | $1,072,070$ | $1,074,877$ |  |  |


 Commission, sales of gas residuals by the compan's's Michigan subsidiary were credited to operating expenses of the gas department instead of being
ncluded as heretofore in gross earnings. The 1922 figures have been adjusted accordingly for comparative purpos

CONSOLIDATED BALANCE SHEET DEC. 31.
[Commonwealth Power Corp. and Subsidiary Companies.]

## $\underset{\substack{\text { Assets- } \\ \text { Property, plant. } \\ \text { invest., dec.-1 }}}{\text { den }}$


Cash deposits for
bonds sold in
adv. of con
adv, of con
struction
S.F. \& sun. dep.
in proc. amort.
Def. charges and
prepaid scto
Cash.ald accts.
U. . . Govt. sec.
\& ctis. of sep.
cets. recee vable
Jotes. receivable
nt. receivable.
Int. $\begin{aligned} & \text { secelvable } \\ & \text { Dubserip. } \\ & \text { to }\end{aligned}$
Pret.\&Com.st
Mat'ls \& supplie

41,011
246,553 1924.
8 $1,305,975 \quad 140$
879,744

\section*{| 19 | $6 \%$ |
| :--- | :--- |
| C |  |
| 8 |  | <br> } 17 | Co. |
| :--- |
| P. |
| $25-\mathrm{y}$ | |  |  |  |
| :--- | :--- | :--- | :--- |
| Cubilites- | 1924. | 1923. | Cum. Pt.stk. $27, \mathrm{SO}, 000$

amon stock.
$24,000,000$ ck. $27,000,000-24,000,000$


The demand for power in Sao Paulo is increasing to such an extent that soon have to be supplemented, and steps are therefore being taken to proceed with the developmente of a f further plant which will have capacity
sufficient to assure an ample supply of power to Sao Paulo and vicinity for many years.
STATISTICS OF COMBINED COMPANIES FOR CALENDAR YEARS Miles of track
Passengers carried
K . W hours sold
Total consumers lt. \& pr
Gas sold (cu. meters)
Gas consumers
Nas
COMBINED REVENUE STATEMENT OF PARENT CO. (BRAZILIAN
TRAC. LT. \& POW. CO.) AND OPERATING SUBSIDIARIES. $\begin{array}{llll}\text { (1) In Milreis- } \\ \text { Gross earns from } & \text { 1924. } & 1923 . & 1922 . \\ 1921 .\end{array}$ $\begin{aligned} & \text { ations in } \text { Brazil oper- } \\ & \text { arase } \\ & \text { aet earns. from oper- }\end{aligned} \quad$ Not stated. $\quad$ 197,749,105 170,867,353 Net earns. from oper-
ations in Brazil



 | $\begin{array}{c}\text { Reserve for depreciation } \\ \text { and sinking funds_--- }\end{array}$ |
| :---: |
| $\begin{array}{c}\text { R }\end{array}, 238,848$ |$\quad 4,047,040 \quad 3,941,393 \quad 3,224,578$

Tot. charges of subs. $\mathbf{x} \$ 8,948,633 \quad \$ 8,702,023 ~ \$ 8,094,354 \quad \$ 7,758,616$ (3) Parent Co. in Dollars-
enue of Brazil. Trac

 | Total |
| :---: |
| Deduct General \& legal |
| $\$ 8,249,521$ |
| $\$ 7,510,459$ |
| $\$ 7,872,961$ |
| $\$ 4,537,715$ |

 | Preferred divs. $(6 \%)$ | 600,000 | 600,000 | 600,000 | 600,000 |
| :--- | :--- | :--- | :--- | :--- |


 x Inter-company items excluded.
Note.-Above earnings are given in Canadian currency.

CONSOL. BALANCE SHEET, CO. AND SUBS. COS., DEC. 31. Innclude Rio de Janeiro Tramway, Light \& Power Co. Ltd. (and its sub-
sidiary, Brazilian Tel. Co.), Sao Paulo Tramway, Light \& Power Co., Ltd. and Sao Paulo Electric Co., Ltd., and in 1924 Brazilian Hydro-El. Co., Ltd. 1924.

Properties plant \& equip. construction expense
$122,607,215117,678,485$ Properties, plant \& equip., construction expense,
at cost, incl interest during constrution, \&c..-.
Cost of securities and advances to cos. owned or
 Rights, franchises, contracts, good-will, discount $50,778,960 \quad 50,808,854$ onb, buds, share and bond
Sinking fund investments-
Sinking fiund ine Tramway, Light \& Power Co
Rio de Janeiro
Ltd., first mortgage bonds at cost.
Sao Paulo Elec. Co., Ltd., ist mtge. bonds. Stores in hand and in transit, incl. constr. material Sundry debtors and debit balances-
Investments (Government securities at cost)
Col....

$5,236,961$
171.071
$4.066,936$
4 Total
$\overline{265,769,936} \overline{257,386,049}$
Liabilities
Capital stock-Brazilian Trac.. Light \& Power Co
 Shares of subsidiary companies not held by Brazil- $\quad 8,000,8,900$ ian raction, Tram., Light \& Power Co., Litd.----

 $5 \%$ First Mortgage debentures-1.-.-.-. $5 \%$ Perpetual Consolidated Debenture stock-
Sao Paulo Electric Co., Ltd.- $5 \% ~ 50$-Year Firs Mond, ceb. \& bearer share warrant coupon outst'gAccr. chys. on C m. Pref shares \& funded debt Insurance funds for injuries and damages 23,601,948 23,900,408 M. Smith, Sec., Toronto, May 21 wrote in substance Results.- There was an increase in the combined gross earnings of the
ubsidiary companies as compared with the corresponding earnings of the previous year of $\$ 2,752,006$, or $11.38 \%$
There was also an increase in the net iation as compared with the corresponding earnings of the previous year
of $\$ 1,311,143$, or $8.55 \%$.
The gross earnings have only once been exceeded, viz., in the year 1919, when exchange for the year's remittances averaged 26.8 cents per mirreis as against 11.08 cents, the a therage for the year under review. Athough
much better was expected, these results must be regarded as satisfactory in view of adverss eondition,
The loss incurred in connection with the revolt in Sao Paulo in July last,
which has been judicially ascertained a amounted to a paroximately $\$ 700.000$ : and it is hoped that the necessary steps will be taken by the Government to indemnify the company in respect of same.
Exchange Rate. - The official average rate of exchange on London (90 previous year. For exchange on New York (sight drafts) the official average rate was 10.85 cents as compared with 10.18 cents in the previous year. The averents in the previous yeat
Depreciation.-Out of the year's revenue the sum of $\$ 3,724,078$ has been setasid for depreciation of physical properties of the subsidiary companies,
and the sum of $\$ 300,000$ has been transferred to this company's general amortization reserve. Rio de Janeiro Tramway Light \& Power Co., Ltd., provision $\begin{aligned} & \text { R16,445,44 } \\ & \text { for depreciation and renewals }\end{aligned}$ for depreciation and renewals Sao Paulo Electric Coo., Ltd., provision for deprec. \& renewals-Brazilian Hydro-Electric Oo., Ltd., provision for depr. \& renew Brazilian Trac. Ltt. \& Pr. Co...Ltd., gen. amortization reserve-
Rio de Janeiro Tram. Lt. \& Pr. Co., Ltd., sink. fund reserves. 342,42
Total - Account. The surplus revenue for the year after payment of the dividends amounts to $\$ 2,776,129$, which, added to the balance of $\$ 5,907$,-
758 brought forward from 1923 , gives a total of $\$ 8,683,887$. Out of this 758 brought forward from 1923 , gives a total of $\$ 8,683,887$. Out of this
sum the amount of $\$ 3,000,000$ has been transferred to general reserve sum the amount of $\$ 3,000,000$ has been transferred to general reserve Capital Requirements.-During the year the sum of $\$ 3,053,802$ was expended in meeting the capital requirements of the enterrrises, as follows: $\$ 475,369$; miscellaneous, $\$ 6,301$. Power.- In addition, company continued throughout the year to provide funds for the new hydro-electric development of its subsidiary, Brazilian
completed. completed
On account of the severe drought which has prevailed in Sao Paulo since
the middle of the preceding year, it became necessary to take immediate steps to provide additional power

Cape Girardeau \& Northern RR.-To Be Sold.Sale of this road, extending from Cape Girardeau to Farmington on the
north and to Ancel, ten miles south of Caape Girardea, has been argeed upon. Provisions of the agreement are that the line may be disposed of
in ins entirety or in sections, three divisions having been outlined. The
童 line was built by the late Louis Houck and the
entire line was fixed at $\$ 775,000$.-V. 119 , p. 323 .

Central Pacific Ry.- $\$ 40,000,000$ Bond Issue Sold. Kuhn, Loeb \& Co. have sold at 98 and interest, to yield $51 / 8 \%, \$ 40,000,00035-Y e a r ~ 5 \%$ Guaranteed Gold bonds. Dated Aug. 1 1925; due Aug. 1 1960. Unconditionally guaranteed as to both principal and interest by endorsement by Southern Pacific Co.
Denominations of $\$ 1,000$ and $\$ 500$, registerable as to principal, exchange-
able for fully registered bonds and reexchangeable. Interest payable
 option of the company, upon not less than sixty days' previous notice, on
any interest date on or atter Aug. 1935 , at 105 and interest, up to, and
including Aug. 1955 , and thereafter at a premium equal to $1 / 2 \%$ for each including Aug. 11955 , and therearter at a a premium equal to $1 / 2 \%$ for each principal of and interest on the bonds are to be payable in New York City
in gold coin of the United States of America of or equal to the standard of
welght and fineness existing Aug. 1955 , and without deduction for any tax, assessment or other Govermmental charge (except any Federal income tax) which the company or the trustee may be required to pay thereon or to
retain therefrom under any present or future law of the United States of
America, or of any State, county, municipality or other taxing authority America, or of any State, county, municipality or other taxing authority Issuance, \&c.-The issuance, guaranty and sale of these bonds are sub-
ject to the aproval or the Inter State Commerce Commission.
Listing. -Application will be made in due course to list these bonds on Listing. Application will be m.
the New York Stock Exchange.
Data from Letter of Henry W. de Forest, Chairman Executive Com-Provisions.- The trust indenture, under which these bonds are to be
issued, will provide issuedi, will provide among onher things that so long as any or the bonds mortgage or deed of trust (other than mortgages and deeds of trust to of the lines of railroad or branches, leasehollds or trackage rizhts or othyr
railroad property, now owned by it (except the Natron cut-off from a connection with the main line near Weed, Calif., to Natron, Ore., now in course of completion, unless effective provision bee made inon uch new now mortage or
deed of trust that the bonds of this issue shall be secured by such mortgage or deed of trust ratably with any other indebtedness secured thereby, and Purpose.- To roimburse the the treasury of the cont mortgane or deed of trust.
made for additions and betterments to its properties Cade for additions and betterments to its properties.
Capital Slock. Company has outstanding $\$ 20,000.000$ of Preferred stock
nad $\$ 67.275,500$ of Common stock all of which (except directors' qualify shares is owned by the Southern Pacific Co.
Lease of Properties. Central Pacific Ry. Co.s properties are operated under lease by the southern Pacific Co. The total net income of the Southern Pacific Co. and its proprietary companies for the year ended
Dec. 311924 amounted to $\$ 35,754,415$ over all charges.-V. $120, \mathrm{p} .2265$.
Chesapeake \& Ohio Ry.-Minority Stockholders Asked to Make a More Definite Statement.
J. J. Bernet and W. A. Colston, Pres. and V.-Pres, respectively, of the
New York Chicago \& St. Louis RR., have answered the petition of © \& O . minority stockholders for leave to intervene in the proceedings authorizing
Bernet and Colston to hold interiocking directorships on $\mathbf{C}$. \& . and Nickel Plate railionads. The answerrackaske that the pettion of the minority group be made more definite with respect to the position, interest, names
and addresses of the 2.500 O . © O . stockholders whom they claim to repreorder or take any proceedings in respect of the petition of intervention order or take any proceedings in respect of the petition or intervention
and particuly point out that they do not now hold any interlocking
office or position authorized by the Commission. While granting that urisdiction to require their removal from the position of director of the 0 . $O$. or to require them to sell their $C$. \& $O$. or Hocking Valley stock. They admit H. E. Huntington granted them an option to purchase as directors of the C. \& O. Was not any part. or condition of the option
and further deny the authority of the Commission to hold directorships

Chicago \& Eastern Illinois Ry-New President -
Thomas C. Powell, Vice-President of the Erie RR.. has been elected President, succeeding' William J. Jackson, who becomes
Executive Committee, effective Aug. 1.-V.- 20, p. 3062 .

Chicago Milwaukee \& St. Paul Ry.-Ask Investigation of Government Loan to Road.-Roosevelt \& Son, who are leading the opposition against the reorganization plan of the road, proposed by its bankers made public a letter July 5 to Clyde B. Aitchison, Chairman of the I.-S. C. Commission, requesting the Commission to probe the origin of the Government loan in the forthcoming investigation. The letter also urges an examination of the rates and wages, the condition of the property when it was returned to the corporation by the Government, as well as "all other causes of the failure." The letter follows in part:
The St. Paul has gone into the hands of receivers with large loss to in-
vestors. We have made an analysis of the causes of the St. Paul failure. We believe that the evidence is overwhelming that the cause of the failure financing but to confiscatory rates. A measure of the loss suffered by the St. Paul is found in the present market prices of its securities. In 1911 the market prices indicated a total value for the St. Paul securities
of $\$ 515,000,000$. Since that time $\$ 400.000 .000$ of new money spent on the property. The present market value of the St. Paul securities
the $\$ 358,000,000$. In other words, there has been a loss of $\$ 555,000,000$ ince 1911 .
This loss is not due to conditions peculiar to the St. Paul. Since 1911 ,
seven major roads of the Northwest have invested $\$ 965,000,000$ of new capital in extensions and improvements. Notwithstanding the fact that the freight traffic has increased $50 \%$ and freisht trainload $56 \%$, the in-
creased earnings resulting from this great new investment amount to only creased earnings resulting from this great new
ne-twentieth of $1 \%$ on the capital invested
estern Railroad Group have not resulted in in evenposed upon the North1) That the Northwestern Group has been in even more receiverships are as measured both by traffic volume and Federal valuation, than any other maintained a high standard of operating eificienc
We respectrully submic. moreover. that the inquiry should include an
investigation of the condition of the St. Paul road upon the termination of Investigation oreration, to ascertain whether the condition termination of when it was handed back to the corporation was a contributory cause to the receivership. The origin of the present debt to the Government should
also be ascertained in order to determine whether such loan was made necessary by confiscatory rates. This we consider of vital importance. forward-the severe assessment on the stockholders-is largely due to the necessity of providingortant that the facts be fully disclosed with reference
Delay in Consummating Plan Advocated by Pres. Jameson of Globe \& Rutgers Fire Insurance Co.-Pres. Jameson of Globe \& Rutgers Fire Insurance Co., says:

I becurieve the group we represent to De the largest holders of St. Paul
Secel there is great injustice in present rail rates in the Northwest and that no plan can be assured to be the best until that funda-
mental is rectified. necessity for what is virtually an assesseasent in rates would obviate the junior bonds, or for
as large an assessment on the shareholders as is We passed believe that during the coming winter legislation can and should interest for a term of years, and that the Government would be restif of interest for a term of years, and that the Government would be justified situation in regard to the foregoing matters have been clarififed.
Under these conditions, we see no reason for haste in any deposit of

Charles A. Peabody for Quick Action in Reorganization.-In the absence abroad of Frederick H. Ecker, Chairman of the bondholders' committee, Charles A. Peabody, Pres. of the Mutual Life Insurance Co. and a member of the bondholders' committee, on being shown Mr. Jameson's statement

Mr. Jameson, of course, speaks both as a bondholder and a stockholder,
while our committee views the situation only from the point of view of the bondholders. holders St . Paul securities are anxious for such an increase in
rates as will yield a reasonable return mittee does not agree that delay in consummating the reorganization will in any way increase the chances of securing such an increase.
The suggestion that the Government loan might be extended through of the shareholders, but the position of heretofore been pressed on behalf always has been, that they are unalterably opposed to the mere extension as such an extension would necessitate the eventual sale of term obligations, possible to to determine, of thereby at a rate of interest and at a a price now imBondholders should reatize that the expense of delay in reorganization on the Government loan would continue at so time the the rate of interest receiving the new money to be supplied by the sharecolders would be lost.
These losses, together with other losses and expenses incident tinuation of the receivership are conservatively estimated to be at ceast earnings of the company applicable to the payment of interest on the
Adjustment Mtge. bonds to be given under the plan to the depositing Even if rates were increased to-morrow the bondholders committee their interest t te available income whatever it may prove to be and because of our belief that the financial structure of the system should be succ as to
enable it to go through even a repetition of the conditions of the last eight enable it to go through even a repetition of the condition.
years without incurring the risk of another receivership.
Massachusetts Savings Banks and St. Paul Situation.000 of bonds of the Chicago Millwaukee \& St. Paulimatede are are number of
the larger institutions which do not hold any of the bonds of this road and the larger institutions which do not hold any of the bonds of this road and
others whose holdings are comparatively small. tion of Massachusetts to out by a committee or the Savings Banks Associainstitutions are asked to specify how many St. Paul bonds are held, if any, and they are also requested to authorize Charles A. Collins of the Lynn
Institution for Savings and Robert D. Brewer of the Provident Institution Institavings to represent them in negotiations, reserving the right to tivprove or reject recommendations of the committee.
Charles A. Collins. Chairman of the St. Paul committee of the Savings Banks A
tion pla
bondhol bondholders' committee and with Roosevelt \& Son, our committee sug the that a committee of two consisting of Charles A. Collins of the Lynn
Institution for savings and Robert Drewer of the Provident Institution for anized by Roosevelt \& Son, the princinal object of which is now being to the I.-S. C. Commission pertinent facts concerning rates in the Norththe security holders for a favorable readjustment of rates for the protection
"It is the opinion of the committee that favorable action can best be obtained in thls manner and that if so ohtained more advantageous terms
of reorganization can logically be expected."-V. $121, \mathrm{p} .69$. Cincinnati Northern RR.-Annual Report.-

Miles operatedRy, oper. expenuses Net rev. from ry. oper
Railway tax accrals..
Uncollectible ry rev.

Ry. oper. income--
Equip. rents, net debitJt. facil. rents, net debit
Net ry, oper. income
Non-operating income_
Gross income-.......
Miscductionse
Miscell. rents \& tax accr Miscell. rents \& tax accr
Int. on funded debt Int. on funded ded debt-
Int. on unfunder or
Amortization of discount mor funded debt...... Net income--.-.
Dividends declared.
Sur to profit \& lass
Coudersport \& Port Allegany RR.-Abandonment of Part of Line.
The I.-S. C. Commission on June 20 issued a certificate authorizing the abandonment, as to inter-state and foreign commerce, of that portion
of its line of rairoad between Newfield Jct. and Ulysses, a distance of 6.64
miles, all in Potter County, Pa.
Cuba RR.-Preferred Dividends.
The directors have declared a dividend of $6 \%$ on the Pref. stock, payable in two insta ments 1926 to holders of record Jan. 151926 . A similar dividend was declared on the Pref. stock last year.-V. 120, p. 2681.
Dallas Cleburne \& Southwestern Ry.-Abandonment, abandonment, as to inter-State and foreign commerce, of a line of railroad abandonment, as to inter-state and foreign commerce, of a line of railiroad
extending from Clleburne to Egan, distance of 9.82 miles, all in Johnson
County, Texas. The road was formerly part of thile "Katy ," but not included in the reorganization of the latter. The line was operated by the receiver of the "Katy's" properties until March 3111923 . On tha
date William Gre. Bre was appointed receiver. Finding that the railroad
would be unable to earn its operating expenses the reciver fill Would be unable to earn its operating expenses, the receiver filed a petition
with the Court a aksing instructions as to continuing it in operation on
the operation of the railroad until further order of the ceiver to discontinue
to this to this order operation was discontinued on June 30 1923. The railroad
has not been operated since that date. A petition has been
Co Cours for an order to abandon and dismantle the road. D. M. Peim
is the present receiver.-V. 117, p. 85 .

Denver \& Rio Grande Western RR.-Listing.-
 exchange for temporary bonds and certificates outstanding and listed, or 151923 for the reorganization or
system, as modified Feb. 291924 . Dill be prepared on and after July 14 to
The Farmers Loan \& Trust Co. wo deliver definitive General Mortgage Sinking Fund Gold bonds of the
Denver \& Rio Grande Western RR. Co., due Aug. 1955 in exchange for High Point Thomasville \& Denton RR.-Notes.
High Point Thomasville \& Denton RR.-Notes.The 1.S. C. Commission on June 30 authorized the company to renew
and discount ait $6 \%$ of par seven promissory notes aggregating not exceeding
$\$ 200$. 000 .-V. 118 p. 2948 .

Indiana Harbor Belt RR.-Annual Report.Milears Enerated Dec. $31-$ Miles operated..........
Railway oper. revs....
Ry. operating expenses.
Net rev. from ry. oper
Railway tax accruals.-
Uncollectible ry. revs.
Ry. oper. income
wquip. rents net debit)
Jt . facil.
Net ry. oper. income
Non-operating income-
Gross income
Deductions-
Rent for leased roads.. Int. on funded rentst
Int.
Int. on untunded Amortization of discount Miscell. income chargesSurplus for the
-V .119, p. 324
$\begin{array}{r}\$ 2,298,889 \\ \$ 1,208,580 \\ 228,013 \\ \hline\end{array}$ $\frac{\$ 862,297}{80,136}$
$\$ 942,432$
$\frac{\$ 1,483,821}{28,804}$
$\frac{\$ 1,512,625}{\$ 1,718,992}$
$\$ 1,757,500$

$\$ 1$ | 31,870 | 24,239 | 66,947 |
| ---: | ---: | ---: |
| 23,367 | 24.073 | 34.300 |
| 461,585 | 430.979 | 458.369 |
| 547 | 622 | 41.642 |



 | $\$ 2,782,184$ |
| :--- |
| $\$ 1,046,867$ |
| 156 | $\$ 1.578,851$

Dr388,681 \$1,190,169

$$
\begin{array}{lll}
6,502 \\
1,078 \\
\hline
\end{array} \begin{aligned}
& 4,285 \\
& 1,137 \\
& \hline
\end{aligned}
$$

$$
\begin{aligned}
& \frac{1}{2,640} \\
& 2,451 \\
& \hline 15 .
\end{aligned}
$$

Jonesboro Lake City \& Eastern RR.-New Control. Control of the road has been acquired from Robert E. Lee Wilson by
the St. Louis-San Francisco Ry.-V. 113, p. 1573.

Lehigh Valley RR.- Verdict in Black Tom Suit.-
The "State of Russia," which sued the company for damages to its July 2 before Federal Judge Mack. A few weeks ago it won another verdict was under the Kerensky Government
p. 1878, 1872 carries a reserve against this and other damages.-V. 120 ,

Long Island RR.-Station Rental \$2,232,000 a Year.ment between the Pennsylvania Tunnel $\&$ Terminal RR., a subsidiary of the Pennsylvania RR., and the Long Island RR., for the space the latter occupies in the Pennsvlvania Station, except for an interest charge men-
tioned in the opinion by Commissioner LeRoy $T$. Harkness, on which the Commission acted. The Commission disapproved an interest charge of
$5 \%$ and directed that it be cut to $41 / 2 \%$, reducing the rent by $\$ 287,000$.
50 The Commission's order made the agreement retroactive to apply from The agreement approved by the Commission provides for rent of $\$ 2,232$,-
000 , allowing for the reduction in the interest charge. It was the second agreement to be submitted to the Commission within a year. The 1922 ment previously before the Commission and disapproved last January

Los Angeles Junction Ry.-Construction \& Operation.The I.-S. C. Commission on June 20 issued a certificate authorizing
the company and the Central Manufacturing District. Inc., (a) to construct and operate a line of railroad extending from a connection with a spur
of the Southern Pacific RR, at the intersection of Santa Fe and Fruitland Aves. in the City of Vernon, thence easterly in Fruitland Ave to a point East of Pacific Blyd., thence northeriv and easterly through the City of from points on Downey Blvd. southeasterly panion Pacific RR., incence River to a connection with the Pacific Electric Ry. Rast of the city Angimits
of Maywood, with a line extending easterly across the Los Angeles River to Lasuna Road and northerly to a connection with the Atchison Topeta Angeles County, Calif.
The Junction company was incorporated in California May 261923. Each of these companies is controlled by the Los Angeles Corp. a holding
company. The District proposes to construct the line and to then lease it to the Junction company.
The District owns a large
 is planned to bring about, an extensive industrial development on on this
and adoining property, which will be served by the proposed line, similar
to that which has been established along the Cyine to that which has been established along the Chicago Junction Ry. in the the Hished in the tributary area by companies whose stock is owned by the tries have also located in this area and that considerable further industrial be furnished for many thousand men in the territory to be served and that a large volume of traffic will be turned over th the trunk-line railroads
now serving Los Angeles County. The Junction company also expects the lines of the Southern Pacific Co., Union Pacific RR., Atchison Topelk $\&$ Santa Fe Ry, and the Pacific Electric Ry,
Tentative arrangements have been made with the trunk lines entering for trackas as and payment that the trunk lines shall co-operate in publishing tariffs providing for reasonable compensation for the services to be performed by the Junction company. A tentative agreement has also been
made with the Union Pacific RR. whereby the Junction company operate over a spur of that company lying within the corporate limits of
the City of Vernon between Downey Blvd. and ment provides for a 50 -year lease of this track to the Junction company, which lease may be cancelled on six months' notice at any time after the
expiration of the first five years. The rental to be paid by the Junction expiration of the first five years. The rental to be paid by the Jun
company will equal $6 \%$ upon an agreed valuation of the track used.

Mexican Ry. Co., Ltd.-Report Half Yr. End. Dec. 31.
 Express, pulque \& sund.
Maint. of way \& struct. Maint. of way \& struct_ Conducting transport.-.




Midland Valley RR.-Listing The Philadelphia Stock Exchange has authorized the listing of $\$ 124,000$
dditional 1 st Mtge. $5 \%$ Gold bonds, due 1943. making the total amount of said bonds listed at July $3, \$ 6,315,000$.-V. 120, p. 1455 . Muscle Shoals Birmingham \& Pensacola Ry.-Sale.Control of the property formerly owned by the Muscle Shoals Birmingham
\& Pensacola Ry. has ben accuired by the st. Louis-San Francisco Ry.
The Muscle Shoals Co. was sold at foreclosure on April 20 last and purThe Muscle Shoals Co. was sold at foreclosure on April 20 last and pur-
chased by John W. Malone of Pensacola for $\$ 229,000 .-\mathrm{V}$. 120, p. 2811 .
New York Chicago \& St. Louis RR.-Securities.two 6 -months $41 / \%$ promissory notes, one for $\$ 8.138 .750$ and the other Louis \& Western RR. Prior Lien $31 / 2 \%$ Gold bonds, maturing July 11925 Authority was also granted to issue s10,000,000 of Toledo st. Louis \& Toledo St. Louis \& Western RR. Prior Lien $31 \% \%$ Gold bonds; said bonds
so issued in exchange to be pledged with the trustee under company Authority was also granted to issue $\$ 9,575,000$ of New York Chicago \&
St. Louis RR. Ref. Mtge $51 / \%$ Gold bonds, Series " B, . in refundment
$\$ 9.575$. $\$ 9,575,000$ of Toledo St. Louis \& Western RR. Prior Lien $31 \% \%$ bonds paid
at. maturity, said refunding mortgase bonds to be pledged as collateral
security for the $\$ 8,138,750$ note.- $V .120$, , 2811 . 2537 .

Nord Ry. (Compagnie du Chemin de Fer du Nord), The New York Stock Exchange has authorized the listing of $\$ 15,000,000$ 61/2\% External Sinking Fund Gold bonds due Oct. 11950.

Passengers .-
Freitht
Miscellaneous Earning Account Years Ending Dec. 311924.

....... | 1922. | 1923. |
| :---: | :---: |
| Frs. | Frs. |
| $276,837,449$ | $295.532,509$ |
| $861,496,781$ | 919899.147 |

 Total - beducted: One-third of the ${ }^{-1,170,623,276} \overline{1.237,688,928} \overline{1,433,552,739}$ receipts of the Amine to to
Rouen line (acruing to the
Receipts of Nord Ry- $-\frac{11,946,797}{12,344,873} \frac{11,926,348}{1,158,676,479}$ Gen. exps., pensions, \&c
$\begin{array}{lllll}\text { Operating expenses } & \text { e.-.-- } & 94,868,106 & \text { c35,637.129 } & \text { c54,775,402 } \\ 305,536,569 & 332,169,876 & 356,294,888\end{array}$

Totalexpenses of the Amiens to
Rouen line (chargeable to the
$10,200,541 \quad 8,888,056 \quad 10,175,728$
 Fixed charges b-an $\quad 289,450,885 \quad 378,023,229 \quad 403,254,385$ a The transportation taxes on freight, payable to the French Treasury, receipts or in the expenses. In 1924 they amounted to Frs. $103,866,998$.
to be deducted, $1-3$ of said taxes on transportation on the Amiens to Rouen line chargeable to the State Rys., Frs. 688,049; i. e., for Nord System, Frs. 103,178,949. c Beginning in 1924 the expenses for pension distributed among all the company's accounts.
The definitve dated June 28 1921 follows (in francs): Operating receipts, 1,421,626,391;
operating expenses, 1,129,659.402: interest, sinking fund. \&c. ital stock and bonded debt, after deduction of the annuities payable by the Government, 269,717,269; deficlencies of secondary operations, 772,804: dividenas (nicome reserved as provided in the convention dated June 28 19210, 971 ; total to be deducted, 1,451,257,447. Deficit, 29,631,055; amount required during the first year for the loans made in $1924,576,901$,
total deficit, $30,207,957$. This deficit has been covered by the joint fund to the extent of $7,920,824$, and for the balance by advances made to the 30,207, 957. Treasury according to the provisions of the convention of June 281921. J. P. Morgan \& Co. announce that they are now prepared to deiliver
derinitive $61 / \%$ External Sinking Fund Gold bonds, dated oct. 11024, in
exchange for interim receipts now outstanding. See offering in V. 119 , exchange
p. 1733.

Norfolk \& Western Ry.-A pplies for Lease.-
The company has made formal application to the I.-S. C. Commission
or authority to lease the Virginian Ry. Co for 999 years. The terms of the proposed lease include the payment of operating expenses, taxes, to $6 \%$ upon the Preferred and Common stock of the Virginian.-V. 120 , p. 2812 .

Northern Pacific Terminal Co. of Oregon.-Tenders.The Farmers' Loan \& Trust Co.. trustee, 16-22 William St., N. Y. City, wue Jan. 1933 , to bids for the sale to it of 1st Mtge 6.9 at a price not exceeding 110 and interest.-V. 120, p. 583
Pearl River Valley RR.-Notes.-
The I.-S. O. Commission on June 30 authorized the company to issue $\$ 35.000$ promissory notes in renewal of certain outstanding notes, and (or) 835,000 of promissory notes to be sold at not less than par and
V .119, p. 580 .
Rio Grande \& Eagle Pass Ry.-Abandons Part of Line. The I.-S. O. Commission on June 20 issued a certificatz authorizing the abandonment by the company as to inter-State and foreign commerce of
Minera station, which is the western terminus of its railroad, and $8,000 \mathrm{ft}$. of track immediately southeast of the station, all in Webb County. Tex. -V. 110. p. 168.
St. Louis-San Francisco Ry.-Proposed Acquisitions.The stockholders will vote Sept, 4 on authorizing (a) the acquisition by the company of the properties of Springfield Connecting Ry. Fayetteville
\& Little Rock RR., Little Rock \& Texas Ry, and Pittsburgh \& Columbus Ry... the entire outstanding capital stock of all these roads are owned by
the st. Louis-San Francisco Ry., and (b) the accuisition by the company. or any controlled company, of the lines of railway and other property
formerly of Muscle Shoals, Birmingham \& Pensacola Ry., or the capital stock of a corporation owning such properties, and the capital stock of
Jonesboro Lake City \& Eastern RR and the aconition or lease of the Jonesboro Lake city \& Eastern
property of the corporation.-V.
, and the acauisit
St. Louis Southwestern Ry.-Quoted on Interest Basis.That the Second Income bonds of the company be quoted on an interest that the second rncome bonds of the company be quoted on an interest
basis. Heretofore they have been quoted flaty The change is due to sus-
tained earnings on the company. s . securities, which have given added tained earnings on the company's securities, which have given added
assurance that future interest requirements would be met on the second assurance that future interest requirements would be met on the
Income 4s as well as the road's First 4 s . Which have been quoted on an interest basis for some time.-V. 121, p. 67.
Seaboard Air Line Ry.-Adjustment Mortgage Interest.An installment of interest on the Adjustment bonds amounting to $21 / \%$
$(\$ 25)$, represented by Feb. 1 1923 coupons, Nos. 51 and 52 , for $\$ 1250$ each, has been declared and will be paid on ond arter Aug. 1 , at the New
York Trust Co., 100 Broadway. N. Y. City.-V. 120, p. 2939.

Southern Pacific Co.-Acquisition and Operation Lines of Railroad-Equipment Trusts.-
The I.-S. C. Commission on June 25 issued a certificate authorizing the
company to acquire and operate in inter-State commerce part of the railroad company to acquire and operate in inter-State commerce part of the railroad
formerly known as the California Ry. ling south of East 14th St. and
 The part of the railroad which the company proposes to acquire embraces a number of short connected lines, electrically equipped, that are now
operated as part of a street railway systen in Oaklano and adjacent citites.
The rairoac.
of lion locate in andustrial district within the corporat limits reciving considerable cistrictet there are several industries shipping and
by the Kese industries are served extlusiely Transit System Co. The which handles their traffic by electric
 company also uses the railroad, in part, at least, for its street car service,
The Commission on JJune 24 approved the isuance of $\$ 10,491,000$ Equip.
 less than 96.91 and divs. in connection wi.
equipment (see offering in V. 120, p. 2812).

Guarantees $\$ 40,000,000$ Central Pacific Ry. Bonds.-
See Central Pacific Ry.above.-V.120, p. 3310 .
Southern Railway.-Tentative Valuation.-
The I.-S. C. Commission has placed a tentative valuation of $\$ 250,342,174$ on the total owned and $\$ 349,066,662$ on the tot
company and its subsidiaries as of June 301916 .
L. E. Jeffries, V.-Pres. \& General Counsel, in connection with the valuation figures, says:
For the information of the holders of its securities the management of Soutrern Ry. Co. considers it appropriate to supplement the I.-S. ©.
Commissions announcement or the tentative valuation of the properties
of the company with the following statement of facts: of the company with the following statement of facts:
As the Commission pointed out, the tentative valuation figure does
not include the Southern's interest in the Cincinnati New Orleans \& Texas Pot include the Southern's interest in the Cincinnati New Orleans \& Texas
Pacific Ry. the Alabama Great Southern RR., the New Orleans \& North-
eastern RR. the Mobile \&L Ohio RR the Georg So
 panouts, the stercks of of which a number of other railway and terminal com-
book value of these investment owns in whole or in part. The
The panies, the stocks of which the Southern owns
book value of these investments is $889.70,000$.
The tentative valuation figure announced by
upon an inventory made as of June 30 1916 and commission is based extensive additions and improvements provided in the past $81 / 2$ years
at a cost of $\$ 114,500,000$. The tentative valuation figure includes only $\$ 5,838,900$ for net working capital, such figure being arrived at according to to the Commission's formula.
As a matter of fact, the net working capital of the Southern amounts to
$\$ 19.238 .730$.
$\$ 19,238,730$. in 1914 were applied to construction quantities. Since the pre-war purchasing power of money was at least $120 \%$ of its present purchase power,
not less than $70 \%$ of the tentative valuation ripure should be added to
this figure to arrive at an estimate of the present-day costs of reproduction not figure to arrive at an estimate of the present-day costs of reproduction of the Southern's properties.
In arriving at the tentative valuation figure the Commission has made
deduction of $\$ 68.714,416$ for " "depreciation" of roadway, structures, and equipment. That there is in on actual depreciation of of this, structures, and
reference to a properacter with
Thaintained railroad is well known. reference to a properly maintained railroad is well known.
The company does not accept the Commission's tentative valuation figure as representing the faircept value even of the things which it purports to appraise, and in the following calculation the tentative valuation figure is used as a basis only for the purpose of iilustrating what that figure would
have been had that appraisal included the additional element of value Commission's tentative valuation figure .......................... $\$ 349.066 .622$ Value of the Southern's investment in the securities of other cos.
whose properties are not included in the Commission's tenta-

tive valuation figure................-
Additions and improvements made by the southern to its
 Restoration of amount deducted by the Commission for Addepreciation" of roadway, structures and equipment- $1 \overline{1} \overline{4}$

89,700,000 14,500,000

13,399,830 68,714,416 244,346,635
x This total exceds by $\$ 254,258,780$ the figure of $\$ 625,468.723$ at which The New York Stock Exchange has authorized the listing of $\$ 2,000,000$
ditional 1 st Consol Mtre. $5 \%$ bonds. due July 11994 , making the total mount applied for $\$ 82,439,000$. -V .121, p. 71 .
Spokane Terminal Co.- Retirement of Bonds.ith funst Trust \& Savings Bank, Chicago, as trustee, has been provided nd interest to the purpose and is prepared at this time to purchase at par maturing respectively on Aug. 11925 and Aug. 1 1926, and at 105 and interest to

Wabash Ry.-To Acquire Ann Arbor.The company has applied to the 1.-S. C. Commission for authority to
acquire control of the Ann Arbor RR. through the purchase of its capital stock. The application states that it desires to acquire 8.400 shares of Pref. and 6,935 shares of Commonn of Ann Anror in addition to 10,929 .
shares of Pref. and 13,352 shares of Common which it now holds. V . 120 . shares of
p. 2939 .

Wrightsville \& Tennille RR.-Final Valuation.on the properties owned and used and $\$ 1,235$ on the thation of $\$ 1,532,000$ on the properties owned and used, and $\$ 1,235$ on the used but n.
properties of the company as of June 301915 .-V. 113. D. 1055.

## PUBLIC UTILITIES.

Boston Elevated Co. Employees Take Strike Vote to Compel Public Trustees to
Retain Present System of Arbitration.-"New York Evening Post" July 7,p.5. Allegheny Traction Co.-Judgment.Pittsburgh, for $\$ 12.111$ as guarantor against the Allegheny Traction Co. Etna \& Sharpsburg bonds. The judgment is for principal and $6 \%$ interest of Millvale Etna \& Sharpsburg bonds is guaranteed by endorsement by by
the Allegheny Traction Co. The Allegheny Traction Co. is leased to the the Allegheny Traction Co The Allegheny Traction Co. is leased to the
Fort Pitt Traction Co. and the lease assumed by the Consolidated Traction Co. The Consolidated
Pittsburgh.-V. $121,72$.

American Light \& Traction Co.-New Power Plant. To meet rapidly increasing requirements, the Comal Power Co, a sub-
sidiary, is constructing a new steam electric generating plant on the Comal
River tonio. The plant, which will cost approximately $\$ 3,000,000$, will have an initial installed capactery of $30,00 \mathrm{k}$. w . and an ultimate capacity of 100,000 Power \& Light Co. through an inter-connection with that company, which operates in the oil fields to the northeast of New Braunfels.- V . 120 ,
p. 1879,1455 .
American Public Utilities Co., Grand Rapids, Mich.Holders of all classes of stock of record July 10 will be given the right
to subscribe on or before Aug. 1 for additional Common stock at par
 stock be quoted ex-rights.July 10 and that warrants and rights be admitted
to trading 'when issued." After July 14 trading will be in warrants only.

American Water Works \& Electric Co., Inc.-Output. Electric output of the company's subsidiaries for May 1925 aggreated
$101,094,504 \mathrm{k} . \mathrm{w} . \mathrm{h}$., comparing with $98,301.303 \mathrm{k} . \mathrm{w}$.h. for the corresponding month of the previous year, an increaseo of $2,793,201 \mathrm{k}, \mathrm{w} . \mathrm{h}$.
For the first 5 months of 1925 output of eletric energy was $532,498,800$

Berkshire Street Ry.-Bonds Extended.-
The $\$ 200,0005 \%$ bonds due March 11925 have been extended to March 1
1930 at same rate of interest.-V. 120, p. 1880 .
Binghamton Light, Heat \& Power Co.-Report.the company throuthout 1924 was mart forked 192 y increased business, extess of
of teritory through the acquisition of 8 companies, and enlargement of
plants and system The total number of customers served increased from 16.919 to 21,461 ,
during the year, and electric sales for 1924 amounted to $27.434,760 \mathrm{k} . \mathrm{w} . \mathrm{h}$.
 July 1.1942 , were called for reddemption Ref. Mtge. $5 \%$ Gold bonds, due
thaking the company's first
 cory auxiliaries. A large boiler specially designed to burn pulverized coal
sary
also
 is under construction at Owego and will be ready for operation in 1925. 1925 , At the main power station the transformer capacity was graetily increased, Ref. 5 procend pom the sale of an additional offering of $\$ 1,500.000$ st
Stue company, offered in April of this year by Halsey, Stuart \& co., nc., were largely used for additions and improvements, in-
cluding the installation of a new $10,000 \mathrm{k} . \mathrm{w}$. generating unit at Johnson
City. N. Y.

Earnings for Catendar Years (Including Subsidiary Cos.)
x Operating revenue --...-.-.-.
Oper.
Operating income-
Deductions from income
Preferred dividends
Balance, surplus
x Including other income.-
Bloomington \& Normal Ry. \& Light Co.-Tenders.funds have been deposited with the thineis Merchants Trust Co., trustee
Int Ohicano, Ill., which are are availa bye for the purlchase of aid bonds, trusd that
offers thereop will be received by the trustee until July
Broad River Power Co.-Pref. Stock Offered.-Pynchon \& Co., West \& Co. and Jackson \& Curtis are offering at 95 and div., to yield about $7.37 \%, \$ 1,400,0007 \%$ Cumul. Pref. (a. \& d.) stock. (See original offering and description in V. 119, p. 2284 .)
Company.-Organized in July 1924 in South Carolina. Has acquired
through merger authorized by the Legislature of the State of South Carolina, all the physical properties, franchises and other assets (except electric rallway properties) of its former subsidiaries. Columbia Ry., Gas \& Electric
Co., Parr Shoals Power Co. and Columbia Gas Light Co. The electri railway property will continue operation as Columbia Ry., Gas \& Electric Co. whose entire Common stock is owned by Broad River Power Co. In
addition to the electric and gas properties formerly owned by Columbia
Ry... Gas \& Electric Co and its subsidiaries, Brod practically completed the construction of a new steam power plant at site on the Broad River near its Hydro-Electric plant at Parr Shoals. about Columbia, S . C., and through its new power generating faclitities and transmission lines will furnish electric service to many additional com-
munities in this section of the State including Winnsboro munities in this section of the State, including Winnsboro, Batesburg, Leesville, Lexington and Johnston. The 70-mile transmission line from the company to obtain a very considerable amount of desirable power business which is not now secured by the utility company operating in and about Spartanburg, because of insufficient production for the territory's
requirements. The company will continue to furnish the entire gas service in the city of Columbia. 1924 and including construction accounts engineer's reports ad of May 31 that date to May 311925 the value of company's physical properties directiy owned is $\$ 12,673,589$. This amount is exclusive of electric railway Capitalization-
1st \& Ref. Mtge. bonds $7 \%$ Cumul. Preferred stock (incl. this issue)...... $10.000,000 \quad 2.650,000$ Common stock.-............................. 1000,000 Parr Shoals Power Co. 1st Mtge. 5 s.
 Columbia Canal Co. 6s, 1926 Closed 200,000 $x$ The 1 st \& Ref. Mtge. is a first lien on the plant and transmission lines
of Broad River Power Co. now under construction, and a lien upon the physical properties formerly owned by Columbia Ry, Gas \& Electric Co.
and subsidiary companies, subject to the liens of the mortgaces against those properties. Mortgage does not limit in amount the authorized total of bonds to be issued, but the certification and delivery of bonds is of the company owned or acquired and to the issulu of ands properties of the company owned or acquired, and to the issue of bonds for not to
exceed $80 \%$ of the cost or fair value, whichever is less, of properties built or newly acquired.
Earnings Year Ended May 311925 (Includes Earns. of Properties Acquired Operating revenue and other income
Operating revenue and other income
Operating expenses, maintenance and taxes.
$31,495,228$
622,419
Total income
$\begin{array}{r}\$ 872.809 \\ 393.287 \\ \hline\end{array}$
Balance available for dividends, depreciation, \&c
Annual Control de Management.-Company is controlled by General Gas \& Electric sock, and the properties are of the entire outstanding Common Barstow Management Association. Inc.-V. 121, p. 72
Brooklyn Borough Gas Co.-Offer to Stockholders.received from a prospective purchaser un-named an them that it has recelved from a prospective purchaser un-named an offer to purchase
the Common shares outstanding at $\$ 10750$ a share. It is stated thet a large majority of the stockholers have already deposited their stock and those that have not are asked to deposit before Au
Title \& Trust Co. of Philadelphia.-V. 120, p. 2010 .
Calumet Gas \& Electric Co.-Bonds Offered.-Halsey, Stuart \& Co., Inc., are offering at $981 / 2$ and interest, to vield about $5.60 \%, \$ 2,700,000$ First \& Ref. Mtge. $51 / 2 \%$ Gold bonds, Series "B."















 subject to the outstanding divisional bonds, if any, on propertios at the
ime of their accuisition and those thereafter issued for pledede under tha
ind
 now owned and being a acquired. recently valued by the Indiana P. Silion
mission at an amount largely in excess of these bonds to be presentiy out Capitalization-

Authorized.
sp.opo 0.000

 Ind
 Net earnings before depreciation- -apletion
Annual intersest on funded debt upon completion of this finan-
$\$ 706,785$ Manweement naid Controi. Companys outstandin Oommon stors is Canadian Marconi Co.-Change of Name-Earnings.-
Sce Marconi Wireless Telegraph Co of Canada, Ltd.., below. Canadian Western Natural Gas, Light, Heat \& Power Co., Lim.-International Utilities Corp. Increases Int. in Co.see that corporation below.-V. 120, p. 701.
Central New York Gas \& Electric Co.-Tenders. The Philadelphia Trust Co.itrustee, Broad and Chestnut Sts., Pnila.,


Central Power \& Light Co.-New Control.-
See Midale West Utilities Co. below.-V. 120, p. 1880 .
Chicago Lake Shore \& South Bend Ry.-Sale. The road was sold June 29 to the Chicago South Shore \& South Bend
RR. for 56.000 .000 . The rairoad. which rums from Chicago to South Bend
 on the company's property in Gary by direction of the U. S. District Court. The sale was conducted by Floyd O. Jellison, Special Master appointed by
Federal Judge Slick of South Bend. The property was bid in by Hubert Hickman of Indianapoisis. President of the new company.
Sail of the property at pubbic auction brims nearer the assumption of
 prospective new owners, it is estimated that it will be about two weeks
 actual control or the railroad. Announcements will be made later regarding
the orficers of the new company who will operate the line and the re electrifit the officers of the new company who will operate the line and the re oecectrifi-
cation and renabilitation program which will be carried out by the new
Cors. $\begin{gathered}\text { rinident with the bidding in of the South Shore Line property, it was } \\ \text {. }\end{gathered}$ stat pats tor the South Shore were beine worked un but that did not contemplate developments other than the improvement of service on the existing line between Chicago and South Bend.
The Indiana P. S. Commission and the hlinois Commerce Commission

 2 years, $2 \%$ during 3d year, $4 \%$ during the 4 th year and $6 \%$ annually thereafter) --...... The South Shore Line par value
$1,750,000$
holders outh the rine has been in receivership since last February. Bondwith the Midland Utilities Co. for the acquisition of a the property by the latter. The Midland Utilities Co. and the present bondholders will be jointly interested in the property, but the Midland company will have a controlling interest and the operation of the line will be und
mentment of Mr. Insull and his associates.-V. 121, p. 73.

## Chicago South Shore \& South Bend RR.-Acquisition.

Chicago Surface Lines.-City Sues Companies for

## 94,000 Interest

Suits for $\$ 794.000$ were begun July 7 against the Chicago Railways and the Chicago City Ry. by the City of Chicago to collect interest claimed pursued by Mayor Thompson, when his Administration refused to accept the city's $55 \%$ of traction receipts on the theory that by so doing the 5 c . traction company would be jeopardized.
This policy continued for a period of about four years, at the end of
which the companies owed the city about $\$ 8,000,000$. They made rewhich the companies owed the city about $\$ 8,000,000$. They made reWhen Mayor Dever took office one of the first things he did was to decide the city should accept the money.
of this amount the Chicago Railways paid paid into the city treasury companies dec it el to pay interest at the rate of $5 \%$ claimed by the city. The claim arainst the Chicago Railways Co. is for $\$ 526,202$.
against the Chicago City Ry. Co. is for $\$ 268,117$.-V. 120, p. 828 .

Cities Service Co.-Dividend on Bankers' Shares. ankers' shares, payable Aug. I to holders of record July 15. A cash bankers' shares, payable Aug. 1 to holders of rec.
dividend of $141 / 2 \mathrm{c}$. was paid on these shares on July 1 .

 Citizens Gas Co. (of Ind.).- Scrip to Be Redeemed. Vice-President and General Manager. saysi
By the articles of association of the Colitens Gas Co. of Indianapolis,

 that purpose ${ }^{1920 \text {. for the purpose of equalizing stock sold prior to Jolv } 1}$
1915. withe that sold thereatter, the company issued to the holders of the
 as yet been able to take un and. it can not do so on any year unany after the
full dividend of for the current year has been paid.
 chasing from the holders thereof the above-mentioned scrip of this company-
This in pursuch scrip shoold present same on the offtice of tuly Citizens. Gas Co, and thy 192. the
will recive the face value thereof on proper endorsement to the Milburn
By-Products Coal Co TThe total amount of scrip outstanding is $\$ 125,250$. representing $\$ 2621 / 2$
a share on the 50.000 shares of Common stock that were issued prior to

City Light \& Traction Co.-One-Year Note Issue.
The Coal \& Iron National Bank has been appointed trustee under a
$\$ 625,0005^{1 / 2 \%}$ I-Year note issue of the company.-V. 114, p. 1650 .
Consolidated Gas Co. of New York.-Listing.-
The New York Stock Exchange has authorized the listing of $\$ 50,000,000$
$20-$ Year $51 / 2 \%$ Gold Debenture bonds due Feb. 11945 - V. 120, p. 828,701 .
Consol. Gas Elec. Lt. \& Pr. Co. of Balt.-Listings.The Baltimore Stock Exchange has authorized the listing of $\$ 1,000,000$ 000 1st Ref. Mtge. Sinking Fund Gold Bonds. $5 \%$ Series ${ }^{2}$ F., proceeds of these bonds, together with additional cash to bo bupplied by the company, will be used to refund $\$ 8,53,500$ Series "D" $61 / 2 \%$ ist Ref.
Mttge. Sinking Fund Good bonds due Oct. 1 1951, which have been called
. for redemption on Aug. 11925 at 110 and interest, and to reimburse the
treasury of the company, in part, for the cost of additions and extensions to properties, including gas and electric plants, transmission lines and
Denver Tramway Corp.-Incorporated.-
tion plan of Denver Tramway Co. and Denver \& Northwestern Ry. in , p. 2548, 3313
Detroit United Ry.-Failure of Plan.- $\$ 8,000,000$ General Mortgage bond issue. and the probability of foreclosure receivership proMortgage bond issue, and the probabiity of foreclosure receivership pro-
ceedings being instituted at an early date, were discussed in detain by
Albert B. Hoffman. Vice-President of the Security Trust Co. Mr. Hoffman's statement follows
"It will be remembered that a short time ago directors of the company
devised a refinancing plan calling for the stockholders to subscribe for bonds to the extent of 40 of of their par holdings, and for the unsecured creditors
to the to exchange their claims for a like amount of the bonds. From the infor-
to mation conveye hope that the reoryanization plan might be carried out.
we had mum
only within the past few days did it become evident that the stockholders Only within the past few days did it become evident that the stockholders
had failed to respond favorably to the plan of the directors. Facing this had failed to respond ravorably to the plan of the directors. Facing this
condition prompt action on our part was necessary because out of the first condition, prompt action on our part was necessary because out of the first
payment on bond subscrittions was to come the funds required to meet all of the interest due July 1 . ${ }^{1}$ hand about $\$ 660,000$ in cash. Facing current
at date we had on par this money to meet the interest charges of the several bonds. We, however, were in position to pay the interest of the Consolidated $41 / 2 \%$, howcovering the property sold to the chity or Defautroit. is made. These are the First Mtge. \& Coll. Trust $6 \%$ bonds; the First Mtge. $5 \%$ bonds of the of the Detroit Monroe \& Toledo Short Line Ry, STME Co., New York, trustee under the $6 \%$ First Mtge. \& Coll. Trust bonds, the sum ordinarily be recelved from the cink fund payments and the trustee wouder the issue has
applied to sing
decided to hold this cash for the pro rata benefit of all bondholders decided to hold this cash for the pro rata benefit of all bondholders. We have put into effect many, economies in operation without detracting from the value of the service. The net earnings have been enough to meet
current interest charges. With increased revenues possible through the rate advancesest granted by the Michigan $\mathbf{P}$. U. Commission, but not yet put had the stockholders found themselves able and willing to protect their interests by further investment along the line proposed by the directors. protective committee in order to plan for the future. This is, of course protective committee
the ordinary precere. In the meantime and until further order of the
court, the property wili continue to be operated as at present."-V. 121 . court, the property wili continue to be operated as at present.
Dominion Power \& Transmission Co., Ltd.-New President, \&c.
At a meeting of the board of directors on June 24 W. E. Phin of Hamilton was elected-President to succeed J. R. Moodie. James Moodie of Hamil-
ton. J. B. Woodyatt and A. J. Nesbitt of Montreal were appointed to tacacies. on the board one caused by the death of W. W. Hawkins and
another by the resignation of C. E. Neil, of Montreal.-V. 120, p. 2011.
$\underset{\text { L. Sherman Adams has been elected a director, succeeding W. E. Mc- }}{\text { Easter }}$ Greze company has applied to the Rhode Island P. U. Commission for permissien to operate three $31-$ tassenger buses between Newport, R. I.,

Electric Light \& Power Co. of Abingdon \& Rockland. or authority to issue 4,536 shares additional stock Dept. of Public U tilitities The proceeds are to be used by the company to finarce in part a floating
indebtedness of $\$ 145,000$ incurred in making additions and mprovements. sc., to its property.-V. 120, p. 3186 .

## Electric Power \& Light Corp.-Acquires Southern Power

 \& Light Co. Properties.On July 7 the details incident to the acquisition by the corporation of the acquisition of control of subsidiaries of the Southern Power \& Light
To. the Electric Powe \& Light Com Co. the Electric Power \& Light Corp. will control companies serving communities located in 9 States, viz.: Texas, Utah, OOlorado, Idaho, Wyoming.
Oregon. Arkansas. Mississippi and Louisiana.-V. 121. p. 74 .
Empire Refining Co.-Bonds Called.
Certain First Mtge. \& Collat. Trust 10 -Year Sinking Fund $6 \%$ Gold tion Aug. 1 at ios and interest at the Guaranty Trust Co., 140 Broadway.
Galveston-Houston Electric Co.-Tenders.-
The Old Colony Trust Co.. trustee. Boston, Mass., will until July 13
隹
bonds, due May 1 1940, to an amount sufficient to exhaust $\$ 22,747$.
V. 120, p. 2941 .
General Gas \& Electric Corp. - Plan to Retire the Bonded Indebtedness and Improve the Capital Structure. - The plan to
retire the bonded indebtedness and improve the capital strucretire the bonded indebtedness and improve the capital struc-
ture of the corporation mentioned briefly in V. 120, p. 3314 is now given more fully
Capital Stock of Maine Corporation.- The Pollowing shares of the capital
stock of General Gas \& Electric Corp. (of Maine) were issued and out-
 Capital Stock of Maine Company.-The following shares of the capital
stock of the General Gas \& Electric Co. (of Maine) were issued and out-
standing as of June 30 1925: standing as of June 30 1925: $\quad 54$ |Common stock
Cumulative Pref. stock.-.-.
Convertible Pref.
 had in its treasury as of Helne dy Company.- The General Gas \& Electric Co 301925 the Following shares of the capital stock
of General Gas \& Electric Corp.: Cumulative Pref. stock, Mass A -27 . ${ }^{\text {Convertible Pref. stock }}$.
Cumulative Pref. stock; Class B -27
Common stock. The company is holding stock of the corporation for issuance against the surrender of the outstanding stock of the company, pursuant to the plan
for the adjustment of securities, dated March 14192 .

## The following plan is proposed:

To Organize Detaware Corporation. - Procure the organization of a cor-
poration to be known as General Gas Electric Corp. (of Del.), under the laws of Delaware, with objects, purposes, powers. limitations and pro-
visions such as under the advice of consel shall be deemed appropriate. Cumulative Pref.-The authorized capital stock shall be as follows:
dividends at such rate, not exceeding $\$ 8$ par share per anar
as shall be fixed by the directors when such stock from time
to time shall be issued Cumulative Pref. stock, Class B (without par value), to bear 400,000 shs. Common stock. Class A (without par valuu, to bear non-
cumulative dividends at the rate of $\$ 150$ per share
cumulative dividends at the rate of $\$ 150$ per share per
annum and participating
anmon stock, Class B (without dends and participa B ing (without par value), entitied to divi-
divo. 000 shs. Dividend participations.-
certain pavments participations will entitle the holders thereof to receive certain pavments and represent the participating right of the present
holders of the Cumulative Pref. stock. Class A, and the Cumulative Pref.
stock. Class B, of the Maine cornor. stock. Class B, of the Maine corporation.
Exchance of of stock of Corporation.- (1) For each share of Cumulative Pref. stock, Class A. of the corporation (except such of said shares as are
held by the company) issue one share of $\$ 8$ Cumulative Pref. stock, Class A of the new corporation and 4 dividend particimpations: Class B, of the cor-
(2) For each share of the Cumulative Pref. stock. Clas. poration (except such of said suares as are held by the company) issue one
share of Cumulative Pref. stock, Class B, of the new corporation and 4 dividend participation
(3) For each share
such of said shares as are held by the company) issue 4 shares of Common
sher (4) For each share nf Commporation
sald shares as are held by the company) issue 4 shares of Common stock,
Class B. of the new corporation Class B, of the new corporation.
Exchange of Stock of Compan
pany is now exchanceable for Cumulative Pref. stock. Thase iask , and Cummu-
 tion a a above set forth.
of For each share of Convertible Pref. stock of the company issue 4 shares For each share of Common stock of the company issue 4 shares of Com-
mon stock. Class B, of the new corporation mon stock, Class B, of the new corporation.
Terms. The terms and preferences
Terms. -The terms and preferences of the Cumulative Pref. stock,
Class A and Class B, of the enew corporation will be substantially the same
as those of the corre the omission of participation privsiles of stock of the corporation except for Pref. stock, Class A and Class B, of the new corporation. This omission of participation privileges, however, is compensated by issuing dividend
particinations to the holders of the Cumulative Pref. stock, Class A and particiDations to the holder
Class B of the corporation
The terrs and preferences of the Common stock. Class A, of the new
corporation will be substantially the same as those of the present Convert corporation will be substantially the same as those of the present ConvertConvertible Pref. stock is now entitled will be eliminated. The Common stock, Class A , of the new corvoration will be entitled to receive $\$ 25$ per share, in liquidation or dissolution before the Common stock. Class B, of
the new corporation will be entitled to receive any of the assets of the new corporation, and after the Common stock, Class B, shall have received $\$ 25$ equally between the outstanding shares of Common stock, Class A, and
Common stock
Class B The terms and preferences of the Common stock. Class B, of the new sorperatin In liquidation or dissolution, after the Cumnlative Pref, stock
stock
Class A A And Class B . have each received 8100 per share and accumulate Olass A and Class B B have each received \$100 per share and accumulated dividends, and the Common stock, Class A, has received $\$ 25$ per share,
the Common stock. Class B, will receive $\$ 25$ per share and any remaining assets shall be divided between the outstanding shares of the Common stock, Class A, and Common stock, Class B , of the new corporation. Recognition is thus given to the present right of the Convertible Pref. stock to acauire by conversion the liquidation rights of Common stock. ditioned upon this plan being declared operative, for the sale of stocks of the new corporation sufficient to retire all of the bonded debt of the company and the corporation, thereby eliminating all fixed charges.
Depositary.-In order to facilitate the carrying out of the plan holders of the company and stockholders of the corporation pre re, stock-
 Wall st. New York. N. Y, certificates for their shares.
Committee Appointed to Carry Out Plan.-William S. Barstow, Irving W.
Bonbright, William F. Ingold, John F. Moors and Lucien H. Tyng
A circular prepared by the committee and sent to the stockholders of the corporation and the company says in substance:
When the General Gas \& Electric Corp. was organized in 1922 all classes of Pref. stocks were given the privilege of participating in earnings declared
as dividends after dividends of $\$ 6$ per share had been paid on the Common stock in any calendar year. These participating privileges were the same
as had existed in the shares of stocks of the General Gas \& Electric Co. organized in 1912 , whose holders were offered the new shares in exchange.
The directors believed at that time, and still believe, that these privileges were then necessary as an inducement to secure the investment of additional capital which was required to permit the corporation properly to take care
of existing investments and to take advantage of desirable opportunities for expansion
There has been, however, such a marked improvement during the last poration that it is considered by the officers and directors that the aforesariporation that
particinating privileges on the Cumulative Prer. stocks are no losider necessary to procure the investment of whatever additional capital may Therefore, holders of the Cumulative Pref. stock, Class A, and Cumu-
lative Pref. stock. Class B, of the Maine Corporation are now offered an equal number of shares of the new corporation, entitled to the same cumulative dividends and with substantiall the same terms and preferences,
except that the pref stocks of the new corporation will not be participating. In exchange for the participating rights of the present stock, each share.
of the Cumulative Pref. stock. Class A, and Cumulative Pref. stock, Class B, of the Maine corporation wili receive 4 dividend participations which wiili
entitle the holder to the same proportional distribution of additional divi-
dends that would be received on the present stock. The reason for giving
4 dividend participations in place of one is that the plan provides for the
iscuance of 4 shires exchange for eeach share of prosent Convertibs A, Preef. stock and and 4 shates of
Common stock. Class B. of the new corporation in exchange for each share Each share of the present Convertible Pref. stock is offered 4 shares of
the Common stock. Class A. of the new corporation. entitled to nonthe Common stock. Class A. of the new corporation. entitled to non-
cumulative dividends of s1 so per share per annum before any dividends
are payable upon the Common stock, Class B. The dividend to be paid upon the 4 shares of Common stock, Class A. of the new corporation is
thus equivalent to the $\$ 6$ dividend provided for the present Convertible
Pref. stockl Like the present Convertible Pref. stock, the Common stock,
Class Each share of the present Common stock is offered 4 shares of Common
stock. Class B, of the new corporation, which latter stock is entitled to receive non-cumulative dividends of $\$ 1$ so per share per annum before any
additional dividends are declared upon the Common stock, Class A. or any dividends are declared upon the dividend particionations, and will share
eevually winth the Common stock, Class A, and the dividend narticipations
in any additional amount declared as dividends in any calendar year after the Common stock, Class B, has received s1 50 per share.
In liguidation or dissolution the Cumulative Pref. stock. Olass A, and the Cumulative Pref. stock. Class B, of the new cornoration shand each
receive s100 per share and all accumulated and numpaid dividends, and then
the Common stock. Class A, shall receive $\$ 25$ per share and thereafter and not otherwise the Common stock. Olass B , phall rhare, and thereafter
 Pref. stock to acquire by conversion the liquidation rights of the Com. Stock.
The plan seems to the commmittee to preserve substantiall all the rights
which each class of stock has at the present time and it the company to expand by the sale of new stocks on advantargous perms.
The authorized amounts of stock in the new corporation have been fixed Geore
Georgia Light, Power \& Railways.-Tenders. - Tintil Aug. 1
The Now York Trust Co., 100 Broadway


Grand Rapids Railway.-Annual Report. Catendar Years
Grose earnings.
Operating expenses.
Depreciation
Interest. \&cc
$\begin{array}{ll}\text { Net income } \\ \text { A review of the report indicates that the } \\ \$ 45,674 & \$ 6.583 \\ \text { def } \$ 30,481\end{array}$ to equip the property for active solicitation of increased transportartion of a new type and design of electric street cars- the first of their adoption United States. As a result of the destruction by fire of a large part of the company's roing stock in to conduct experiments in the field of light weight and more convenient street cars.
As a result, three of the largest manufacturers of street railway cars in
the United States have built three specially designed cars, embodying innoThese cars are mare previnus design and construc24,000 lbs.-about half the weight of cars of a similar size generally used to-day. The trucks are equipped with noiseless roller bearings and drum
type band brakes controlled bv arir instead of the usual iron brake shoes. ment, improved lighting. heating and ventilation, ample safety devices, bulletin boards for general nows items, electric "oud-speaker" announcers,
and economy devices, are features. Cars are desikned for operation by and economy devices, are features, Cars are designed for operation by
actual operation. $\$ 224,601$ for additions and improvements to property
Expenditures of
during the year included cut-off and re-routing work to improve traffic conditions. The capital outlays, averaging $\$ 222.500$ annually for the past five years, are placing the company in a sound position
in line with the program under way.-V. 119, p. 1394 .

Great Consolidated Electric Power Co., Ltd. (Daido Denryoku Kabushiki Kaisha).-Bonds Sold.-Dillon, Read \& Co., Guaranty Co. of New York, Harris, Forbes \& Co. and Bonbright \& Co., Inc., have sold at 86 and interest, to yield $73 / 4 \%$ (to maturity) $\$ 13.500,0001$ st \& Gen. Mtge. $61 / 0 \%$ Sinking Fund Gold bonds (closed issue).
Dated July $11925 ;$ due July 111950 . Prin. \& int. (J. \& J.) payable in
New York at the office of Dillon, Read \& Co., fiscal agent, in United States gold coin of the standard of weight and fineness existing on July 11925 (or at the option of the holder, in London in sterling at exchang rate of $\$ 4.8665$ to the pound sterling), without deduction for any Javanese taxes
when held by non-residents of Japan. Denom. $\$ 1.000$ and $\$ 500$. Callable all or part on anv int, date after 30 days' notice at 100 and int. The New York, countersigning agent. $d$ will be provided, available semi-annually ceeding 100 and int. and inseafter, to buy bonds if available at not exprice. This sinking fund is calculated to retire the entire issue by maturity. Data from Letter of Momosuke Fukuzawa, President of Company. Business and Properties. Company is one of the two largest producers of
electric power in Japan, selling its output for the most part under long-term contracts to retail light and power distributors, traction companies and large industrial consumers. In less than five years its generating canacity
has increased from $25,800 \mathrm{k}$. w. to a present capacity of $255,300 \mathrm{k}$. w. has increased from $25,800 \mathrm{k}$, W. to a present capacity of $255,300 \mathrm{k}$, W.
The teritory served has an intensive industrial development and contains a population of more than $20,000,000$, including the cities of Tokyo. Yokohama, Osaka, Nagova, Kyoto, Nara, and many other cities and towns.
Company owns 13 generating plants (one under construction), 24 substaa comprehensive high-tension transmission system. Total properties owned
cost less depreciation of $\$ 76,840$. 692
The properties are modern and compare avorably, as to design and con-
struction, with the most approved American practice. The major portion of machinery and equipment has been manufactured in the United sortion gaze lien created under thition of company and secured by closed first mortless depreciation, as of Feb. 281925 , of $\$ 33,234,478$ rephesenting a cost plants having a total present capacity of 136.100 k . W., substations of 195. .400 k . V. a. total present capacity, and 396 miles of high-tension transmis-
sion lines. The bonds will be further secured by closed mortrage lien created uncer the laws of Japan on additional properties representing a cost
less depreciation as of the above date of $\$ 37,063$. lien of the mortrage securing the company's Series A bonds (V. 119, D. 330 ).
of which $\$ 14.500,000$ will be outstanding upon completion of the present financing. Total properties thus securing the present issue of bonds reppleted power plants, substations, transmission lines and distribution lines now directly owned by the company, with the exception of a small dis-
tributing system the ownership of which is to be vested in a subsidiary co tributing system thatts of operations for consecutive fiscal terms of 6 months each, as certified by Harold Bell. Tavlor, Bird \& Co. for for fiscal terms
to Nov. 30 1924, and as reported by the company for the fiscal term ended
May 31 1925. Were as follows: May 31 1925. Were Gross


Net income before interest and depreciation for the 12 months ended
May 311925, as shown above, amounted to $\$ 5,241$, are
$23 \%$ times maximum annual interest requirements of $\$ 1,892,500$ on total ${ }^{33}$ times maximum anmual interest requirements of si, 892,500 on total
mortagee bonds, and approximately twice maximum annualinterest require-
ments of $\$ 2.707$,000 on total mortgake and debenture bonds to be outstand ments or completion or this financinge and che abonture bonds to monts. earnitstand do
ing on
not include $\$ 432,532$ profit realized from the sale of real estate not useful not include $\$ 432,532$ profit realized from the sale or real estate not useful
in the compan's busines or any allowance for interest on constrution
account, and reflect less than 6 months' operation or the company's new account, and reflect less than 6 months' operation of the company's new
Kiso No. 6 hydro-electric generating plant of $42,900 \mathrm{k}$. w . capacity. Outstanding Capitilazizantion upong
Mortyage bonds, Series A, due 1944

$\begin{array}{r}\text { \$14.500.000 } \\ -13,500,000 \\ -8.575,000 \\ \hline\end{array}$

| $8,500,000$ |
| :--- |
| $5.57 ., 000$ |
| $5.000,000$ |

56,481,500
Listing. - Company has arreed to make application in due course to list Purrose - Proceeds wirk be used to retire. $\$ 8,750,000$ Debenture bonds
maturing on or before Mar. 11926 and representing temporary financing maturing on or before Mar. 11926 and representing temporary financing
during construction, for the completion of Kiso No. 7 hydro-electric generating construction, for the completion of Kiso No. 7 hydro-electric gen-
and for
other and for other corporate purposes.
Rate of Exchange.- Conversis.
quotations for the company s. dens of earnings, interest charges and market approximately the present rate of exchange. All other conversions hen, have
and been made for convenience at the rate of 50 cents per yen, parity being
49.85 cents per yen.- V . 121 , p . 74 .

Interstate Utilities Co.-Bonds Offered.-Pearsons-Taft Ore., are offering at $991 /$ and int to sirust Co., Portland, 1st (Closed) Mtge. 6\% Sinking Fund Gold bonds.
Dated May 1 1919, due May 11 1939. Interest payable M. \& N. Denom.
$\$ 1,000, \$ 500$ and $\$ 100 c^{*}$. Principai and int. payable in. U. S. gold coin of the present standard of weight and finenens at the banking quarters
of the Lumbermen's Trust Co., Portland, Ore., trustee. Callable by lot after May 1924 at 105 and int. on any int. date on 60 days' notice Data from Letter of John F. Davies, Vice-President of the Company. Company.-Organized in Idaho in 1914. Operates over a larger area
than any other independent telephone company in the United states. Serves without competition parts of not normpany IIaho teastern United shitates.
and northwestern Montana covering a territory estimated to have a populaand northwestern Montana covering a territory cestimated to have a popula-
tion of 130,517 . Company owns and operates 13,823 miles of wires and as of Jan. 11925 , miles of pole line. It has customers. has 30 exchanges giving service,
throughout the territory served. The company owns 16 office buildings
has faverable franchise arrangements covering all perarts of the system. Franchises are held at all in interest in the different localitities served. reimburse the company for capital expenditures incurred in the accuassition
of new properties, for the retirement of underlying liens and for additional Sinking rund.-During the life of these bonds the company covenants to pay to the trustee an annual sinking fund to be used for the redemption
of bonds equal to $1 \%$ of the aggregate par value of all outstanding bonds of this issue (including such bonds as may be in such fund) and further, covenants that whenever a dividend is declared on its Common stock,
it will apply 50c. on each dollar of dividend payments made toward the
reduction of its indebtedness. reduction of its indebtedness.
 Common stock-
Of the 1 st Mte. bonds $\$ 270,000$ are owned by Pacific Telephone \& Telegraph Co. and 130,000 by the Mountain States Telephone \& TTelegraph
Co Ividends of $7 \%$ on Preferred and $8 \%$ on Common stock have been
regularly paid since issuance. Earnings for Calendar Years.

Telephone oper. rev
Net operating income_
Other income credits...
Gross income.........
Income charges......
Interest charges.-.
Depreciation charges.-
1923.
$\$ 376.458$
218928
$\underset{\substack{ \\\$ 157,530 \\ 1,410}}{\$ 127,317}$

Net for divs. \& sur
Represents consolidated statement of
$\$ 754,131$ Utilities Co. and its recently accuired properties. Interest charges after
International Utilities Corp.-Listing.-
The Boston Stock Exchange has authorized the listing of 429,062 shares
(uuthorixed 500,000 shares, of Class B stock (without par value) International Utilities Corp, is a holding company, authorized to own, operate. construct, finance or invest in the securities of public utility The following properties. (a) Kentucky Securities Corp. $5 ., 000$ s.tares
the
of the Preferred (23,489 outstanding) and 17,981 shares of the Common stock (20,523 outstanding) are owned by International UUtilities Corp. capital, 15,000 shares of Preferred stock, of which 7.005 shares are out standing, and 30.000 shares of Common stock, all of which are outstanding
International Utilitities Corp.
(c) Southwestern Utilities. Corp., organized in 1921 in Delaware, auth.
capital, $\$ 5,000,000$ 1st Preferred stock. of which $\$ 550$. 000 outstad capital, $\$ 5,000,0001$ st Preferred stock, of which $\$ 550,000$ outstanding
 Utilities Corp.
(l) Canadia
capital, $\$ 1.500,000$ Preferred and 60.000 shares of Common stock all outstanding, of which International Utilities Corp. owns 7,232 Preferred subsidiary, owns 2,222 Preferred and 30,100 Common shares. Corp., and issued capita, 3,000 shares, all of which is under contract of purchase by the International Utilities Corp.
Financial Statements.
trolled by stock ownership or contract earnings of the corporation, conended April 301925 were as follows.
Gross revenue and other income.......................................200, 808 Operating expense, includi
Interest and debt expense
 Depletion, depreciation and amortization
Proportion
Balance earned on stocks owned or controlled by International
Utilities Corp
Earnings Statement of the International Utilities Corp. from the Date of 1 It
Income-Dividends and Interest from subsidiaries.
Investment profits

Net earnings.
Announcement was made on July 8 that the International Utilititis Corp. had exercised an option on a $20 \%$ minority interest of the Canadian
Western Natural Gas, Light, Heat \& Power Co. held in England. By
closing this contract, which was arawn the latter part of April, the Inter-
national Utilities Corp. has increased its ownership of the subsidiary to approximately $75 \%$.-V. 120, p. 956 .
Interstate Railways.-Common Dividend of 25 Cents.Common stock, no par value, payable Aug, 1 to holders of record July the. On May 1 last the company paid a stock dividend of $1-25$ of a share and a
cash dividend of 25 cents per share on the Common stock.-V.120, p. 2400 .
Iroquois"Gas Corp., Buffalo, N. Y.- Stock Increased.The company has filed a certificate, at A1bany, N. Y.. increasing its
authorized Capitalstock from $\$ 22,500,000$ to $\$ 25,000,000$.-V. 120, p. 2147 .
Jackson (Tenn.) Ry. \& Light Co.-Acquisition.The Brownsville Cotton Oil\& Ice Co. has sold its light and ice plants
to Frank A. Read of New York. The negotiations for the sale have been under way for some time, but were finally concluded on June 24 . The plants
will be operated under the supervision of the Jackson Railway $\&$ Light Co. The Brownsville company, organized in 1902 , sold its oil mill and cotton,
gin to the National Cottonseed Products Co. several months ago.-V. 118 ,
Juniata Valley Electric Street Ry.-Sale.
By virtue of an order of the Court of Common Pleas of Huntingdon
County. Pa., R. J. Mattern will sell at the Court House in Huntingdon Pa, on July 2 , ail the property, tracks, cars, rights of way, other rights
and franchises of the above company. The sale has been ordered by the Court upon default by the company in the terms of a certain mortgage given by the compane, dated
$10 \%$ oft. 15 pard to the the trustee when the are prope price the the is
knocked
 ance in one year, with interest, to be secured by bond and mortga,
purchaser with insurance policy marked in favor of said trustee.
Keystone Telephone Co. of Philadelphia.-Bonds Offered.-Hemphill, Noyes \& Co. and Love, Macomber \& Co. are offering at 91 and int., to yield about $6.51 \%$, $\$ 2,300,000$ 1st Lien \& Ref. Mtge. Gold bonds, Series A $51 / 2 \%$. Dated June, 11925 due June 1 1955. Red, all or part, at any time
upon 30 days' notice cessive reductions in redemption price of $1 \%$ during each five-year period
to maturity, in each case with interest. Denom. $\$ 1,000$ and $\$ 500 c^{*}$ Int. payable J. \& J. without deduction for normal Federal income tax not in excess of $2 \%$. Company will refund the Conn. taxes not in excess
of our mills per annum. the Marland Securities tax not in excess of $41 / 5$ mills per annum, and the Mass. Income tax on int. not in excess of $6 \%$
per annum. Free from the Penna. four-mill tax. Penna. Co. for Ins. on Data from Letter of Pres. F. Clark Durant Jr., Philadelphia, July 3. Business.- Keystone Telephone System operates under perpetual fran-
chises and supplies complete automatic telephone service in Philadelphia and Camden. The service is largely commercial, being used by the largest banks. newspapers. manufacturing companies, \&cc. doing business in
Philadelphia and Camden. Company and its subsidiary have valuable franclises and operate in other prosperous communities in Pennsylvania and New Jersey. The eystem owns or leases 24 modern .elephone exchange
buildings $\quad$ in in indelphia and 18 in nearby cities and towns. The con-
divits extend for 345 miles under the streets of Philadelthia and the duits extend for 345 and contain more than $13,000,000$ duct feet. The system incluces $3,630.000 \mathrm{ft}$. of cable. 295 miles of pole ines and 5,800
miles of aerial wire. The Kestone Telephone Co. of Phila. has profitable contracts under which part of this conduit system is leased on annual rentals
by the Philadelphia Electric Co and by telegran Security.-Secured by a direct mortgage on all the property now or
hereafter owned. subject to $\$ 10,000,000$ (closed mortgage), 1st Mtge. 5 s . ue 1935. of which $\$ 5,925.000$ will be outstanding in the hands of the pubic, and $\$ 4,075,000$ will be pledged for collateral purposes. Through
deposit with the trustee of $8, .300 .00$ 1st Mtre. 5 Ss, the 1st Lien \& Ref.
Mtge. Gold bonds will share in the security of the 1st Mtge. bonds. Earnings Years Ended May 31-
Gross earnings.
Operating expe
Net earnings.and and interest requirements upon completion of $\$ 860,270 \quad \$ 916,029$ s1,250.000 1st Mtge. Bond-secured $6 \%$ notes, 1927
 $\$ 75,000$
296,250

## (this issue) $28,700 \mathrm{E}$

126.500
1,722
 tax dividends and surplus....- retire $\$ 1,243,000$ Equip. $\$ 416.557$
Purpose. P Proceeds wil be used
Trust 6s. due Nov. 1 1929, and for other corporate purposes.-V. 120 , p. 3187.

Laclede Gas \& Electix months.-Eded May 311925 total income of The company reports for six months ended May 31.1925 total income of
$\$ 264,577$ and net fncome of $\$ 84,743$ after charges.-V. 119, p. 2411 .

Lake Shore Power Co.-Bonds Offered.-Chicago Trust Co. and Central Trust Co. of Illinois, Chicago, are offering at 99 and int. $\$ 845,000$ 1st \& Ref. Mige. $6 \%$ Gold bonds, Series "A." Dated July 1 1925; due July 11950.
Int. payable J. \& J. without doduction for Federal inc*me tax up to $2 \%$
at Home Bank \& Trust Co.. Toledo, trustee, or Chicago Trust Co., Chicago. Red, all or part, on 45 days notice on any int. date at par and int,
plus a premium of $6 \%$ to July $11930,5 \%$ to July $11935,4 \%$ to July 11940 3\% to July 11945 and $2 \%$ thereafter. Denom. $\$ 1.000, \$ 500$ and $\$ 100 \mathrm{c}^{*}$. Penna. ${ }^{4}$-mill tax. Conn. personal property tax not exceding 4 mils
annum, Maryland securitifes tax not exceeding $41 / 2$ mills refunded.

Data from Letter of Mr. Dehore, President of the Company. Company.-Organized in Ohio. Has recently acquired and consolidated
into a singie operating system a number of long established electric light and power properties in Ohio, located in the district extending westerly main line of the New York Central RR. Company furnishes without compétition electric light and power service in 21 communities, gas service
in one community and in addition supplies electricity at wholesale te 9 communities, and to the electric railroad extending from Toledo to Bryan, o. opulation of communities served 30,230 with 7,342 connected meters
in service. Company operates under jurisdiction of Ohio P. U. Comm.
Comen company's properties comprise a modern central steam power plant
 in order to take care of the company's business which is showing an increase
of approximately $14 \%$ over that of a year ago. Company owns 143 miles of high-tension transhere it is controlled by the Public Utility Commission:
through the towns wher 22 sub-stations and 310 miles of distribution lines. Company also owns
the entire capital stock of the electric railway serving the territory.
Security. Secured by a mortgage lien upon the electric light, power and gas properties of the company, subject only to $\$ 310,000$ underlying $5 \%$


a Limited by restrictions of mortgage as stated below.
Earnings of Mortgaged Properties Year Ending May 31 1925. ${ }^{2}$
 Net earns. avail. for bond int., deprec., Fed. taxes \& divs.. $\$ 139,877$
Interest on funded debt (including this issue).

[^2]Lehigh Telephone Co.-Tenders. Aug. 1 receive bids for the sale to it of ist \& Ref. Mtge, bonds dated will until 1924 to an amount sufficient to exhaust $\$ 37,500$, at a price not exceeding
Louisvile Gas Electric
Louisville Gas \& Electric Co. (Del.).-Stock Increased.An amendment to the charter has been filed at Dover, Del., increasing
the authorized capital of the company from 230.000 shares to $1,300,000$ shares without par value, consisting of 800,000 sharess of Class "A" Commmon Common stock will be issuud in exchange for each share of Pref. stock held, while four shares of Class "B" Common stock will be
outstanding share of Common stock.-V. $120, \mathrm{p} .2815$

Louisville Gas \& Electric Co. (Ky.).-Changes Capital'n. The stockholders on June 25 increased the authorized capital stock from
$\$ 36,000,000$ to $\$ 45,000,000$. Under the new capitalization there will be a Preferred stock. par $\$ 100$. 150 ,000 shares of Class.$"$ ng of 250,000 shares of $\$ 100$ and 500,000 shares of Class "B" Common stock, par $\$ 10$. The status of the present $7 \%$ Cumul. Pref, shares will be unchanged, but future Pref. stock may be issued to receive dividends of 5 to $8 \%$ annualiy. It is planned to carry on the customer ownership policy in the future by the sale of $6 \%$
Cumul. Pref. stock. An original offering of the shares will be made shortly at $\$ 93$ a share.
Articles or incorporation have been filed for the organization of the
Louisville Gas \& Electric Securities Co. which will continue the activities previously carried on by the Investment department of the Louisville Gas previlectric Corried on by the Inv, p. 1326

Lowell (Mass.) Electric Light Corp.-Application.The company has applied to the Mass. Dept. of Public Utilities for
authority to issue 30.915 additional shares of capital stock (par 825 ) $\$ 40$ per share. See V. 120, p. 3187, 1203.

Manchester (N. H.) Traction, Light \& Power Co. Control Acquired by Middle West Utilities Co.
See Middle West Utilities Co. below.-V. 120, p. 3187
Marconi Wireless Telegraph Co. of Canada, Ltd. Name Changed-Earnings.
Under special Act passed June 12 1925, the company's name has been Earnings Cal. Years- Earnings ${ }_{1924}$ Years. Ended December 31.
 Bad accounts.
Miscellaneous deductions
Inventory adjustment-
Organiz'in exp. (balance) $\qquad$
Balance, sur. or def_... def 842,511 def $\$ 39,144$ def $\$ 249,588$ Surplus arising
duction of ca
Appl. in reduction stock-Cr3,780,000
Appl. in reduction of pat- ent \& pat. rights, \&c-D $r$, 365,081

| Buildings. plant, \&c. |
| :--- |
| Inv. \& oth. curr. assets. Dri.141. Dr 199,519 |

Total surplus
Total surplus.-.
$\mathbf{x}$ No provision has been made for accruing depreciation of plant and x No provision has been made for accruing
equipment and for amortization of patents.
ander


| Liabilities | 192 | 1923. |
| :---: | :---: | :---: |
| Capital stock | 520.000 | \$6,300,000 |
|  | 49,000 |  |
| Accounts payable. | 327,018 | 268,139 |
| Noted |  |  |
| Loan |  | 720,000 |
|  |  |  |

Total $\mathrm{V} .120, \mathrm{p} .2943$.
$\xrightarrow{\text { Co... Ltd... Eng. }}$ - Cash adv.... $\times 683,921 \quad \ldots \ldots$ x Cash advances which under agreement will be liquidated by the issue
of capital stock - $£ 140,532$ at $\$ 487$.-V. 120 , p. 2943 .
Middle West Utilities Co.-Acquires Control of Central Power \& Light Co. and Manchester Traction Co.-
The company on July 6 announced the purchase from R. W. Morrison
and Warner S. McCall, St. Louis, of all of the Common stock of the Central Power \& Light Co... the subsidiaries of which operate in Texas. Oklahoma
 directly in Arkansas. Electric light and power, gas, ice, water and electric
railway transportation are the utility services supplied in one or more forms to 65 communities. Natchez, Miss., Laredo and Corpus Christi, Tex.
and the Rio Grande Valley or Texas are among the districts where electric service is rendered. The principal gas compangies are districts where electric rargest of the coster, Okla. Houston and San Antonio, Tex., are the Subsidiary operating companies of Midcle West Utilities Co .. of which States. A dispatch from Boston states that the necessary stock to assure the Co. to the Middle West Utilities Co. has been received by Tucker, Anthony $\varepsilon$ Co.. Boston. Nearly $65 \%$ of the outstanding certificates have bee
Midland Utilities Co.-Number of Stockholders.
This company, which made the first public offering of its securities on , arch other investors are buying the company's Prior Lien stock on the nonthly savings plan.
paid Jely 6 to 6,974 stockholders of record June 22 . Prior Lien stock was of like amount was made on this issue on a pril 6 . The number of purchation on the deferred payment plan on the July date was 4,497, making a total of 11,471 paid--up or prospective stockholders. This number has been


Mohawk-Hudson Power Corp.-Chairman.-
President Charles S. Ruffner announces the election of Charles S. Brewer
Montana Power Co.-Tenders.The Guaranty Trust Co., trustee, 140 Broadway, N. Y. City, will until
July 14 receive bids for , the sale to it of 1 st $\&$ Ref. Mtge. $5 \%$ Sinking Fund Gold bonds, Series "A," due July 11943 , to an amount sufficient to exhaust $\$ 25,392$, at a price not exceeding 105 and interest.-V. 120, p. 2148.

Muskogee Electric Traction Co.-Tenders.
The Equitable Trust Co., 37 Wall St., N. Y. City, will until July 28 May 11912 to an amount sufficient to exhaust $\$ 7,006$, at a price not exceed-

New England Power Co.-Tenders
for the sale to ingof 1 st Mtge. bonds duestee, Juily 11951 , to an and 14 receive bids for the sale to it or 1st Mtge.

New Orleans Public Service Inc.-Tenders.
The Fidelity \& Columbia Trust Co., Louisville, Ky, will until July 31
receive bids for the sale to it of Consoi. 1st Mtge. 50 -Year $5 \%$ Gold bonds
dated Jan. 21893 , of the New Orleans City \& Lake RR. Co., at prices not
exceeding 110 and int.-V. 120, p. 3065 .
New York \& Harlem RR.-Earnings, \&c.-
 General Balance Sheet March 311925 (Incl. Traction Lines)
 Special deposits
ccounts receivable
Materials and supplies Rents receivable- $-1-1$
Int. \& divs. receivable Deferred assets. Prepaid insur, rents. \&c.
Other unadjusted debits_

New York Municipal Ry. Corp.-Stricken Off List.Mtge. S. F. bonds, Series "A.," due Jan. 1 1966, of the corporation. This company was merged in 1923 into the New York Rapid Transit Corp.
(See plan in V. 116, p. 2131.)-V. 116. p. 2767 .

New York \& Richmond Gas Co.- $\$ 1$ Gas Law Invalid.The $\$ 1$ gas law of 1923 again has been found confisactory and ungonstitu-
tional in a report filed in Federal Court, Brooklyn, by A ppleton L. Clark of New Brighton, S. I., appointed special master by Federal Judge Campbell in connection with the suit of the company against the Pudblic Service hod found the company entitled to $8 \%$ return on its investment and privileged, under that ruling, to increase its charge from $\$ 140$ to $\$ 155$ per
1.000 cu. ft. of gas. The company served more than 25,000 homes in
Staten Island. See also V. 120 ,
N.

New York Rys. Corp.-Transfer Agent.-
the voting trust stock of the corporation, consisting of 90,200 Common and 184,830 Preferred as of May 1 1925,
The Guaranty Trust Co. has also been appointed transfer agent for the capital voting trust stock, consisting of 18.040 shares of the New York North Carolina Public Service Co.-Tenders.July 16 receive bids for the sale to it of 1 Ist $\&$ Ref Gold bonds to an amount sufficient to exhef. Mtge. $5 \%$ 年 25 -Year S. F.
exceeding 105 and interest.- V . $\$ 10,906$, at prices not exceeding 105 and interest.-V. 120, p. 1204.

Ohio Public Service Co.-Acquisition.
the property of the Marblehead Power Co, which serves habout purchased ers in Marblehead, Lakeside and Danbury, located on the peninsula justu across the bay from Sandusky, O., according to an announcement made by territory will be served from a 132,000 volt transmission line now under construction between Lorain and Sandusky, This line untinatenow will tier
in with the system of the Toledo Edison Co., another Cities Service Co. in with the system of the Tol
subsidiary.-V. 120, p. 3188 .
Pacific Gas \& Electric Co.-Listing.
additional Common sto Exchange has authorized the listing of $\$ 2,357,000$ additional amoumon stock (par $\$ 100$, on ofricial notice of issuance, making

Penn Central Light \& Power Co.-Tenders.
The Grange Trust Co., trustee, Huntingdon, Pa., will until Aug. 1 re-
ceive bids for the sale to it of Raystown Water Power Co. 1st Mtge. $5 \%$ Gold bonds, due 1938, to an amount surficient to exhaust $\$ 14,360$ at a

Philadelphia Suburban Water Co.-To Redeem Bonds This company has deposited funds with the Columbia Avenue Trust Co..
Broad St. and Columbia Ave, Philadelphia, Pa., to redeem all of the North Springfield Water Co. First Mtge. $5 \%$ bonds' at par and interest, all of the Springfield Consolidated Water Co. First Mtge. $5 \%$ bonds at $1021 / 2$
and interest, and all of the Berwyn Water Co. First Mtge. $6 \%$ bonds at 103 and interest to date of delivery.-V. 120, p. 3188
Pittsfield (Mass.) Coal Gas Co.-To Issue Stock.-
The Massachusetts Dept, of Public Utilities has authorized the company
to issue 2,500 shares of capital stock at $\$ 100$ a share.-V. 119, p. 334 .
Power Corp. of N. Y.-Common Stock Increased.
The stockholders on July 9 increased the Common stock from 600,000 shares to Common stockholders of record July 20 will be given the right to
subscribe on or before Aul subscribe on or before Aug. 15 for additional Common stock at $\$ 40$ per
share in the ratio of one new share for each 10 shares now held proceeds will be used to defray partially the cost to the corporation of the arcquisition of its interest in the new Mohawk \& Hudson Power Corp.
The Power Corp. of N. Y. owns a $15 \%$ interest in the Common stock of The Power Corp. of N. Y. owns a $15 \%$ interest in the Common stock of
the Mohawk \& Hudson Power Corp This stock was acquired by the
Power Corp. of N. Y. at a cost of $\$ 1.500,000$, and it has at the present time a Power Corp. of N. Y. at a cost of $\$ 1.500,000$, and it has at
valuation of approximately $\$ 6,000,000 .-\mathrm{V} .121$, p. 77.
Public Service Corp. of N. J.-Stock to Customers.The corporation in its customer-ownership campaign from May it to
June 30 sold $\$ 6,516,800$ of $7 \%$ Cumul. Pref. stock to 10,972 subscribers. The goal set was for $\$ 5,000,000$.
$\$ 32$ In the seven customer-ownership stock campagins since 1921 abou $\$ 32,500,000$ of stock has been sold. In the campaign started Oct. 1192
and ended Jan. 31 last, 77,572 shares were sold to 19,545 subscriber. V. 120. p. 2818 .

Rapid Transit in New York City.-Board of Transportation Reviews Year's Work.-
Eight contracts for the city's proposed independent subway system,
aggregating more than $\$ 27000,000$ have been awwarded by the Board of
 In addition, the statement said, the Board has awarded $\$ 13,342,000$
in contracts for addition to the Interborough and B.-M. T. systems and in contracts for addition to the Interborough and B-M. T. systems and
has completed plans for 57 miles of new subways. of which the sections
of the Washington Heights subway covered in the $\$ 27,000,000$ in contracts already a warded are a part. The review summarized the contra
12 months ended June 30 as follows:


St. Nicholas Ave., 122d to 132d Sts.
Ft. Washington Ave. and 174th St., under P. S. 173 .
Broadway and 173d St., under Broadway Temple.
I. R. T. and B.-M. T. Systems.

14th St.-Eastern Line
Yards and shops.
27,061,400

Miscellaneous

| $\$ 9,531,205$ |
| :---: |
| $2,390,149$ |

$\$ 13,342,608$

The review says in part:
The first problem that confronted the city's new Board of Transportation When it took ofrice a year ago was the question of a new subway system,
and where it shoule be located so as to best serve the most people in one independently of existing systems which are now carrying capacity traffic with no physical possibility of carrying any more passengers.
This task required months of survey, study, research and test borings. Accoral adoption of the Manhattan routes in the system, and by the end of January this year, had received bids on two sections of the Washington
Heights Line along Eighth Ave. and St. Nicholas Ave. from 111th to 132 Sts. These bids were tabulated and approved within three weeks, delivered to wo contractors within thrted weeks mon the, and thed the announcement of the Brooklyn, Bronx and Queens routes. The alacrity with which the Board
of Transportation has pursued its subway building provam may be gleaned of Transportation has pursued its subway buideing program may ne different sections of the Washington Heights route.
The latest of these bids was received 3 for the section along St .
The
The Nicholas Ave. from 132 d to 141 st St on July 10 bids be recelved This wlll be alone St. Nicholas Ave. and Broadway from 160 th th to 173 d Sts. One section of the Washington Heights line embraced in the city's new
system at Fort Washington Ave. and 174th St. under a public school in ourse construction was started last August with funds allocated by xcepting for ties, tracks and painting. The school building over the ubway structure is about half finished.
When bids Heights route there will remain only four sections to be advertised for
construction. Contract drawings are nearly complete for these remaining sections and by midsummer the construction bids for the entire Washington
Feights route from 68 th . St. and Central Park West to 193 d St. and Fort Coincident with the planning and designing of the city's new subway routes the Board secured consents of property owners in the Boroughs of Manhattan, Brooklyn, Bronx, and Queens, so that when formal approval
of the routes was given by the Board of Estimate \& Apportionment, the preliminaries to actual construction had already been executed.
The envineering and designing forces of the Board were materially
augmented to the extent that detailed plans and specifications of at least ugmented to the extent that detailed por boroughs have procressed 20 other sections of subway routes in other boroughs have progressed
to the stage which will make possible the awarding of at least $\$ 100,000,000$ to the stage which contracts by next fall. "The dirt began to fly" last March at 123 d St. and St. Nicholas Ave. on two sections of the Washington
Heights route. This route was started first because it is the main trunk
line which forms a sort of the line which forms a sort of "backbone" of the city's system. By next Ave. line will be under contract from Pennsylvania Station to Fort Washington Ave. and 183 d St, a distance of about $71 / 2$ miles. in awarding con tracts for the completion of the 14 th St. .Eastern line and for the construction of yards and shops, lack of which had been alleged by the Inter-
borough and the B.-M. T. as a reason for inability to improve service.-
Rochester (N. Y.) Gas \& Electric Corv.-To Reclassify. The stockholders will vote July 24 on increasing the authorized capital Authorization or the increase will be followed by an application to the New York P. S. Commission for the issuance of 50,000 shares of stock at a
value oo $\$ 5,000,000$.
Two other propositions will be placed before the stockholders for action Two other propositions will be placed berore the stockholders for action
at the meeting, involving reclassification of an outstanding issue of Pref.
stock and a change in the authorized issue of Common stock. The first stock and a change in the authorized issue of Common stock. The first
of these proposals is intended to change the present 30.000 shares of $5 \%$
Cumul. Pref. stock into stock of the same par value entitled to $6 \%$ dividends. Cumul. Pref. stock into stock of the same par value entitled to $6 \%$ dividends.
The stock will be callable at 105 on any int. date. The other proposal The stock will be callable at 105 on any int. date. The other proposal
would change the 82500 shares of Common stock (par $\$ 100$ into 825,000 shares of Common stock without par value. Vocting rights will be extended
to holders of these shares on the basis of one vote for each ten shares of held.-V. 120, p. 1329.
Shawinigan Water \& Power Co., Montreal.-Common Stock Sold on Customer-Ownership Plan.-
The customer-ownership campaign which commenced on June 15, al-
though some preliminary canvassing was done previous to that date, closed though some preliminary canvassing was done previous to that date, closed
on June 30 , in accordance with the original plan of a 15 -days campaign on June 30, in accordance with the original plan of a 15 -days campaign
Previous to the campaign the company had 4,400 shareholders, which number was increased by 3.300 , or an addition to the stockholders' , list of $75 \%$. The total number of shares sold was approximately 12.000 , repre-
senting a value of $\$ 1,600,000$. The number of new shareholders secured senting a value or \$1,600,000. Ther number cameign district.
was $11 \%$ of the company's customers in the campain
A novel feature in connection with this campaign was that the comat \$132 per share, instead of Preferred stock, as is the usual custom in cusis $5.3 \%$. The terms were cash or deferred payments over 10 or 20 months, is $5.3 \%$. The terms were cash or dererred payments over 10 or 20 months, cash
no deilivery of stock beeng made unthl 10 months after July 1 . Where
payments were made, interim certificates were issued. A limit of 5 shares pas placed on each subscription and not more than 1 A shares in any one
Way
household. The average subscription was about $32-3$ shares.-V. 120, household.
Southern California Edison Co.-Stock Authorized.The California RR. Commission has authorized the company to issue
at not less than $92, \$ 1,125,000$ of $6 \%$ Cumul. Pref. stock for the purpose at not ess than pinancing in panstruction expenditures during 1925, amounting
of for $\$ 2,975,000$. - V. 120, p. 3316, 2402.

Southern Cities Utilities Co.-New Financina Expected. The company is expected to do some new financing shortly to provide
for calling $\$ 500,000$ of an $8 \%$ note issue now outstanding and give the company additional money to carry out developments to its properties
in Tennessee and West Virginia. The new financing will consist of $\$ 2.000,-$ 00010 -Year Debenture bonds or notes. The proceeds will enable the company to construct an additional hydro-electric plant and to acquire several utility companies in Tennessee. The company at present has five
hydroelectric stations in service, and one steam auxilary plant.-V.

Southwestern Light \& Power Co.-Preferred Stock Offered.-Ames, Emerich \& Co., Kelley, Drayton \& Converse, and Hambleton \& Co., are offering at $821 / 2$ and dividend, to yield $7.27 \%, 9,000$ shares (no par value) Cumulative Preferred stock. Dividends $\$ 6$ per share per annum. Company supplies electric light and power either directly or through its
subsidiaries to 22 communities in Oklahoma and Texas, by means of a central station at Lawton, Okla., together with 230 miles of high tension owns artificial ice plants in four cities and distributes natural gas in Lawton
and Temple.-V. 120, p. 3316 .

Southern Power \& Light Co.-Sale.-
See Electric Power \& Light Corp. above.-V. 121, p. 77
Staten Island Rapid Transit Ry.-Electrification.Reguar operation of electric passenger trains was formally commenced
on the Perth Amboy and East Shore divisions of the Staten Istand Rapid
Transit Ry. on July Transit Ry. on July 1 . Preliminary plans for this undertaking were
approved by the New York P. S. Commission on May 11224 . Actual wheted on 28 miles of double-track line in 10 months. Extensive track reponstruction, a complete change in the signal system, building of 5 new substations, and the construction of 80 large multiplo-unit cars were included
in this work.
(See article entitled "
Electric Rapid Transit in this work. "" pubtished in the "Electric Rapic Transit Inaugurated on staten sland incusished -V. 119, p. 1173 .

Texas Traction Co.-Tenders.-
The old Colony Trust Co. trustee 17 Court St., Boston, Mass. will

Gold bonds, due Jan. 1 1937, to an amount sufficient to exhaust $\$ 80,322$.
Tidewater Power Co.-Annual Report.Calendar Years-
Gross earnings and other income.$\begin{array}{cc}1924 . \\ \$ 1,947,710 \\ 1,062,473 & \$ 1,634.938 \\ 918,312\end{array}$ $\begin{array}{r}1922 . \\ \$ 1.54 .0 \\ 872.64 \\ \hline\end{array}$
 $1,062,473$
Ded.11,632


## Balance, surplus...............--- $\$ 157,975 \quad \$ 100,400 ~ \$ 278,517$

Toledo Traction, Light \& Power Co.-Notes Sold.Harris, Forbes \& Co. and National City Co. have sold at 99
and int., vielding $5.73 \%, \$ 8,500,000$ 5-Year $51 / 2 \%$ Secured Gold notes.
Dated July 15 1925: due July 15 1930. Int. payable J. \& J. in New $2 \%$ Penna., Maryland, Conn. and Mass. taxes refunded. Callable.

 Bank, Chicago, trustee. Sinking fund of not less than $\$ 200,000$ per annum, payable in semi-annual notes by purchase at or below the call prices, or, if not so obtainable, by redemption at the call prices.
Company. - Owns $\$ 13,57.100$ par value, or over $97 \%$, of the outstanding
Common stock of Toledo Edison Co., $\$ 6,945,000$ 1st Mtge. $6 \%$ bonds of Community Traction Co. and certain other securities, and upon completion of this financing will own all the outstanding securities (except Toledo Edison Co. does the entire electric light and power business and all the manufactured gas distributing business, and Community Traction Co. the entire electric street railway business in Toledo, Ohio. the population owns and operates the electric power and light properties serving the City of
Adrian. Mich Compitalization Outstanding (Upon Completion of this Financino) Preferred stock, $6 \%$ cumulative 5-Year $51 / 2 \%$ Secured Gold notes, due 1930 (this issue) -......... $8,500,0000$
Car Trust certificates, due serially to 1926 Security.-Secured by pledge under a trust indenture of $\$ 13,500,000$ Common stock or Toledo Edison Co., $\$ 6.945,000$ 1st Mtge. $6 \%$ bonds
of Community Traction Co, and the entire funded debt and all the capital of Community rractions' qualifying shares, of ditizens Liaght \& Power Co.
stock exept directors
The book value of the Common stock of Toledo Edison Co., to be pledged as security for these notes, alone amounts to over $\$ 19,400,000$. to the bonds and stocks to be pledged as security for this issue of notes tomounted to $\$ 1.848,778$, as compared with annual interest requirements thereon of $\$ 467,500$.
Listing.
Stock Exchange. existing funded debt maturing Aug. 11925 and for other corporate purposes. As the existing funded debt bears interest at higher rates than $51 / 2 \%$, the
present financing will only slightly increase the annual interest charges.present financing
Union Traction Co. of Indiana.-
The bondholders' ${ }^{\text {protective committee for the }} 5 \%$, Gen. Mtge. Gold
cond bonds dated Jula 1 thes that sincep its organization in in Janauary lat last the to the
bondholders stan-
mittee has held meetings and has conferred with the receiver and with mittee has held meetings and for the holders of other bonds of the system, representanidering the steps that should be taken to protect the bonds.
and A substantial amount of bonds has already been deposited with the committee in response to the notice or in. 15, but in orderlers all bonds mittee may use its should be deposited. United action of all holders in supporting the committee by depositing their bonds will enable the committee to better represent and protect their interests, and it is important that the bonds
be deposited without further delay. Holders of the bonds who have not be deposited without further delay. Holders of the bonds who have not
aiready done so, are therefore requested to deposit their bonds with the
the already done so, are
depositary, Guarantee Trust \& Safe Deposit Co. 316,320 Chestnut St.,
Phile Philadelphia, Pa.. or the sub-depositary. Indiana Trust Co.. Indianapolis.
Pll bonds so deposited which are extended to July 11932 must bear the
Alt coupon maturing 1922 and bonds not extended at all, which presumably have
only to Joll 110 . no coupons attached, will be accepted without coupons.-V. 120, p. 2685 .

United Electric Rys., Providence, R. I.-Wages.The basic wage rate of all employees of the company except operators of
one-man cars and of Lincoln welding machines, will remain unchanged until May 31 1926, according to the award of the board of arbitration. One-man car operators and Lincoln welding machine operators receive 1c. per hour
increase under the terms of the award.-V. 120, p. 1749, 584.

Virginia Ry. \& Power Co.-New Officers, \&cc.Ofricers of the company now are: H. H. Hunt of Boston (succeeding,
Frank Jay Gould Chairman; Luke C. Bradleen, President; W. E. Wood,
V.-Pres. in general charge of operations; and J. F. McLaughlin, V.-Pres. in charge of new business, with headquarters in Norfolk, Va. Gas Co. and T. Norman Jones Jr. V.-Pres. \& Gen. Mgr. of the City Gas Co. and
Gen. Mgr. of the Norfoik \& Portsmouth Division of the Traction company, will be retained in the service. G. B. Wiliams remains Treasurer of the company, as does A. H. Herr-
minn, Sec. \& Ast. to the President. T. Justin Moore succeeds E. Ran-
dolph Williams as General Counsel, but Mr. Williams was elected as Advisory Counsel and remains on the board.
New directors elected are: Bayard F. Pope, succeeding Nathaniel A New directors elected are: Bayard F. Pope succeeding Nathanie A. A.
Campbell; Murray W. Dodge, succeeding George H. Taylor: Henry R . Hayes, succeeding W. J. Parrish, Richmondi Luke O. Bradley (President)
suuceeding Walter B. Walker; Ray Morris, New York, succeeding F. Sitterding; Edwin S. Webster, Boston, succeeding Coleman Wortham, After by-laws had been adopted to increase the number of directors from New Yorki William E. Wood, Houston, Texas.
The entire personnel of the old board of directors resigned, but the resignations of of the following were not accepted and they continue as
members: Thomas S. Wheelwright, Richmond E. members: Thomas S. Wheewright, Richmond; E. Randolph Williams,
Richmond; Herbert Wackson, Rechmond. John T . Wison. Richmond,
Waiter M. Wells, Trenton, N. J.; Hugh C. Davis, Norfolk, Va.一V. 120 ,

Western Reserve Power \& Light Co. (Ohio).-Bonds Offered.-Damon \& Bolles Co., Boston, are offering at 100 a ind int. $\$ 200,000$ 1st Mtge. $6 \%$ Sinking Fund Gold bonds. Dated June 11925; due June 1 1945. Denom, $\$ 1,000, \$ 500$ and $\$ 1000^{*}$. at Atlantic National Bank. Boston. Callable on any int. date at 105 Athantic Notionare Bank, Boston. in Callable on any int. Mortgage also
and int. Bonds are tax refundable in Mass and Conn. Mor provides that should any other of the New England States adopt a State
tax on securities, the company will refund the same up to $\$ 4$ on $\$ 1,000$ of principal. -In Company.- Tncorporated in Ohio Does the entire electric light and
power business in Medina, Spencer, West Salem, Lodi, Sullivan and Nova.

Ohio. Company is serving at the present time 1,903 lighting consumers
and 74 power consumers. 1st Mtge. $6 \%$ Sinking Fund Gapitalization.
Poreferred stock $(7 \%)$
 Gross earnings

 stock and 1,000 shares of no par value Common stock, will be used to
pay for the electric light and power properties which are now being con-
solidated under the name of the Western Reserve Power \& Light Co.

Wisconsin Public Service Corp.-New Control.H. M. Byllesby \& Co. have acquired control of the Wisconsin Public
Service Corp. from the Clement C. Smith interests of Milwaukee.-
V. 120, p. 2685.

## INDUSTRIAL AND MISCELLANEOUS.

Refined Sugar Prices.- On July 8 Arbuckle reduced price 10 points to
5.40c. per ib. On July 9 Federal reduced price 10 points to 5.40 c . per 1b,, and Arbuckle 5 points to 5.35 c . per 1 lb . The following companies on thee
same date each reduced price 10 points to 5.50 c . per 1 b .: American, McOanan, National, Pemnsylvania, Revere and Warner. On July Io. although inst prices remained unchanged, American, Warner and other re-
finers reduced price 15 points to 5.35 c . per 1 b . Revere Refinery also reduced
price to 5.35 c . per 1 b . price to 5.53 c . per 1 b .
Brass
Prices Advaced. - American Brass Co. advanced prices of all brass
 and Weetinghosse companies agrae on new standard Mazda bulb for ordinary use to eliminate gradually the many different types now on market,
thus achieving economies in , production resulting in lower prices to con-
 Country-Wide Strike. Contractors pledge to employ only members of
plasterers', union pending arbitration of dispute between bricklayers' and


 nativia \& Co. New York, and Chicago. fails: receivers appointed, p. 33 .
(d) Demands of anthracite coal miners for $10 \%$ wage increase possible shutdown Sept. 1 , p. 35 (e) Collorado miners will remain at work pending
decision of the State Industrial Commission on wage cut, p. 36 .

\section*{Alaska Juneau Gold Mining Co.-Earnings.- <br> Month of June- <br> Gross earn <br> $\begin{array}{r}1165.600 \\ -145,500 \\ \hline\end{array}$ <br>  <br> $\$ 20,100$ <br> | 1924. |
| :--- |
| sin. |
| 116,100 | <br> losss8,500}

Albany (N. Y.) Garage Co.-Bonds Sold.-Spencer Trask \& Co. and Bond \& Goodwin, Inc., have sold at 98 and int., to yield $61 / \%, \$ 750,000$ 1st (closed) Mtge. Real Estate 6\% Sinking Fund Gold Loan.
Dated July 1 1925; due July 1 1935. Principal and int. (J. \& J.) payable at Nechancs and Brmers bank, Aloany, N. Yor trustee. or at its agencies
in New York and Boston, ,ithout deduction formal Federal income tax
not in excess of $2 \%$ Denom. S1,000 and $\$ 500 \mathrm{c}^{*}$. Red. for the sinking
found fund at any time on 30 days' notice at 103 for first 5 years, at $1021 / 2$ for the 9thyear, at 100 , for the first 6 monthso
after, together with int. in each case. Red., all or year part, at any at time thereJune 301926 on the same terms as above. Company will reffund the Penna. ceeding $6 \%$ of such int. per annum and any similar taxes that may be im-
posed in Rhode Island. Vermont, Maine or New Hampshire not in excess of 4-10 of $1 \%$ of the principa
Data from Letter of Gerrit Y. Lansing, President of the Company, owned in fee by the company, situated in the heart of the business and hotel district of the city of Albany. The building oocupies the entire botock
bounded by Howard St., William St., Beaver St. and Ledge St., and serves two purposes: (1) A garage building, providing adequate facilities for the
growing demands of the various departments of the company building supplying the existing need for office space in the locality. The
total floor area, including the basement, is about 219,000 square feet. at $\$ 1,400,000$ and by Willard M. Douglas and Charles A. Sussdorff of
Albany In addition to the above mentioned improved property, this loan also
will be secured by a 1 st MItge. on a nearby lot, known as the Odd Fellows
site withe, having a value of at least $\$ 50,000$.
site
Legal investment for trust funds in Now
Company. Combines that of a realty company, renting stores and office space, with that of a garage business. The compary, renting stores and onsines embraces three
major departments overnight, daily and monthly storage for automobiles me selling agency agency in Aibany for the Peerless, Willys-Overland and Company Company operates the largest and most up-to-date garage in N. Y. State
and has the capacity to store neraly 2,000 cars. The business is located
but one block away of the city. of the automobile ilcensing and registratio State of New York for the use of office space with an additional 8,000 sq. ft. to other tenants. The fte a year. Adding procucing an income at the rate of approximately $\$ 76,000$ of $\$ 75,000$ for the year 1925, it is estimated that the annual earnings avail-
able for inter able for interest will amount to $\$ 151,000$ or over $31 / 2$ times the annual
interest requirement of the $\$ 750,0001$ st Mtge. Real Estate S. F. Goldioan, and over 13 times the annual requirements for both interest and sinkCapitalizationed.
First (closed) Mtge. Real Estate $6 \%$ Sinking Fund Authorized. Outstand'g.

Allis-Chalmers Mfg. Co., Milwaukee.-Unfilled Orders. on May 1, a decrease of approximately to $\$ 302,000$.-V. V . $120, \mathrm{paint}$. $\$ 2271.190,000$

## Aluminum Co. of America, Pittsburgh, Pa.-To

 Change Capitalization.-The stockholders will vote Sept. 9 (a) on increasing the capital stock;
(b) on increasing the indebtedness of the company and if said increase of (b) on increasing the indebtedness of the company. and, if said increase of
indebtedness is authorized, the approval of the execution of bonds, notes or other securities of the company, either unsecured or secured by a mortgage or deed of trust or otherwise, and the issue, sale or other disposition of said bovas, notes or of ine secutiries; (c) on creating and issuing Preferred of all or any of the capital stock of the company now authorized or outstanding, or hereafter to be authorized or outstanding, into stock of no par value, the same to consist of either or both Pref. shares, of one or more classes, and common shares of no par vaue, and, in connection therewith, shall determine or authorize the directors of the company so to do, and
to authorize and, from time to time, issue and dispose of the shares of the
capital stock of no par value for such consideration as may be fixed by
the stockholders or by the board of directors acting under authority of
the stockholders.- V . 120, p. 2685 .
American Ice Co.-Bonds Called.been called for payment Aug. 1 at $1021 / 2$ and int. at the dated 1912, have
for been called for payment Aug. 1 at $1021 / 2$ and int. at the Pennsylvania Co.
for Insurance on Lives, \&c., trustee, Phila., Pa.-V. 120, p. 2946 . American International Corp.-Earnings.-
Operating incom
-V. 120 , p. 3189. $\qquad$
$\qquad$ $\overline{\$ 1,060,240}$

American Pneumatic Service Co.-Boston Mail Tubes.Senator william M. Butler a according to a Boston dispatch, has sug-
gested to postmaster-General New the advisability of using the mail tubes in Boston. The company has seven miles of tubes in Boston. These
have been idle since 1918. Based on the tubes would be $\$ 136,500$. The earli tur gross earnings of the Boston tube service could be resumed would be Joly 1 1926.-V. 120, p. 2403 .
American Railway Express Co.- Bal. Sheet Mar. 31.-
[As filed with the Massachusetts Commissioner of Corporations.]

 $\begin{array}{r}34,642,000 \\ -24,642,000 \\ \hline 22,768,08 \\ \hline 19\end{array}$ Misc. curr.
Mnad $\qquad$ ets 15

bits 1 \begin{tabular}{c}
$12,142,070$ <br>
$15,939,792$ <br>
$15.543,007$ <br>
1,743888 <br>
\hline

 Tna liabilities 

$2,852,489$ <br>
$8,296.221$ <br>
\hline
\end{tabular} 2.000

3.199
7.603
7.679 Deferred charges 464,105

 Total ..........196.797
A4,287.486
Acomparative income account for the quarter ended Mar. 31 was pubThe 1.-S. O. Commission has certified to the Secretary of the Treasury that $\$ 2,010,788$ is due the company in final settlement under the graaranty
provisions of the Transportation Act for the six mons immediately

American Rayon Products Corp.-Off Curb.-
Following the announcement of the failure of Dean, Onativia \& Co., the
New York Curb Association suspended trading in the stock of the company. The stock was reinstated to the unlisted trading privileges on the New. York Curb Market July 10 ,
Bonner, Brooss $\&$ headed the syndicate which recently sold and recommended the temporary suspension of they wero believed this a wise move due to the connection in the public mind between the operations of the market in American Rayon and Dean, Onativia \& Co. days to avoid short selling by speculative element and liquidation by the more timid who were not in possession of complete acts. In actuality,
Dean, Onativia \& Co, were only indirectly connected with operations in Dean, Onativia \& Co. were only indirectly connected with operations in
this stock and the amownt of stock held by them is estimated to be less
than 2,000 shares
American Writing Paper Co.-Reorqanization.-
have agreed upon a tentative reorganization plan which provides as said to (a) Each holder of a $\$ 1.000$ bond to receive $\$ 500$ in a new issue of 1 st Mtge bonds and $\$ 500$ plus unpaid coupons in new $7 \%$ Cumul. Pref. stock: (b)
Pref. stockholders Will be assessed $\$ 10$ a share and for each 100 shares
held will receive $\$ 500$ in new bonds.

Arizona Commercial Mining Co.-Copper Output (Lbs.).

Armour \& Co. (III.).-Acquires Plant-Outlook, etc.to Armour \& Co., in an auction June 29 on a bid of $\$ 751,000$, has beon confirmed by P. G. Honegger, referee in bankruptcy. Terms of the sale are $\$ 251,000$ cash and payments on Aug. 1 and Sett. 1 of $\$ 250,000$ each.
Upon returning, July 2 from England, Pres. F.EEson White said in part:
UArmour \& Co.'s outlook at the moment is particularly pleasing because some of those branches of our business which last year were unprofitable are on the right side of the ledger this year. The fertilizer industry, for example,
has come back nicely and a good profit for the year is in prospect. The has come back nicely and a good profit for the year is in prospect. The
leather industry, too, which has been in the doldrums since the war, is conducting current operations at a profit.
"Considering the business as a a whone, our results for the first 6 months
of the current year are better than they were for the same 6 months in 1924 . We have been able to make some reductions in our capital investment ind. in consequence, a larger share of the company's earnings are applicable to Common stock than was the case last year, when the sum applicable to On July 1 some $20,000,0 m p i o y e s$ of Armour \& Co. finished making
weekly payments on stock which they subscribed for in the company announced a pian to sell stock to employees on a deferred payment plan. Stock certificates are to be sent immediately to the
employees. The company now has in excess of 80.000 stockholders, many of whom are employees of the company. As an inducement for the ememployees stockholders bonus of $\$ 2$ per share per annum will be paid
V. 120, p. 3190.

Armour Leather Co.-Earnings Better-Outlook Favorable. -President Henry W. Boyd on July 8 authorized the following:
Estimated earnings for the first 6 months of this year show that the company, after five years of depression, is again on a profit basis, with a more-
favorable outlook for 1925 than has appeared in For the first time since the Government reguired such reports, stocks on hand are below the normal supply. Losses due to the war have now been
so completely liquidated that with prices and demand prevailing strong. the leather industry as a whole may well be considered on the upgrade. return on the profit side of the ledger, and conditions in the industry senerally indicate that leather operations are on a sounder basis to-day than
they have been for five years. they have been for five years.
Having experienced since
speaking, than any other industry the perhaps greater reverses, relatively advantageous position to benerit trom leather business is now in a very
adould be futile for the industrable conditions. It would be futile for the industry to expect in the future any large profits, but there of sound reason for the opinion that the industry is headed for
a perio of good business at normal profits. Armour Leather is buying. what it needs for currrent demands. Drofits. Armour Leather is buying.
we have of course first we have of course first call on whatever supplies we require.
As regards the business as a whole, marked changes for the better have trade. War-time hide and leather stocks, which at the end of 1920 amounted.
to the equivalent of a whole year's supply, have been so reduced that stocks
on hand to-day are about $1.000,000$ sides siless than what may reasonably be considered a normal amount. This does not mean a shortage in any sense, but it doos mean that the excessive accumulation of war stocks and foreign
importations immediately after the war have been disposed of to such an
extent that present operations are being conducted on a normal supply extent that present operations are being conducted on a normal supply
and demand basis. and demand basis.
Foreign supplies
which
Foretgn supplies are no longer the serious menace to the domestic market
which they have been in the last four or five years, and present prices are
strong.-V. 120, p. 2272 .
Arnold, Constable \& Co., N. Y.-June Sales.June sales increased $37 \%$ over the corresponding month last year,
according to Pres. Ralph B. Peck. Mr. Peck added: "Merchandise
invent according to Pres. Ralph B. Peck. Mr. Peck added: Merchandise
inventories have been reduced considerably and with constantly increasing
sales and a decreased operating cost the year looks promising. "-V. 120 ,

## Associated Dry Goods Corp.-Sales, \&ec.-

Gross sales of the seven wholly owned stores of the corporation and of
Lord \& Taylor for May aggregated about $\$ 4,930,000$, a decrease of $\$ 50,000$
 while net was slightly in excess of $\$ 1,000,000$. Associated Dry Goods Corp.
Lord $\&$ Taylor. which is controlled by the
Lhowed aross sales for May of
 For the first five months of 1925 gross sales of this store amounted to about
$\$ 7,700.000$ and net for the same period totaled about $\$ 450,000$. V . 120 ,
p. 2819 .
Atlas Plywood Corp.-Bonds Offered.-Hoagland, Alum \& Co. are offering at $991 / 2$ and int., to yield over $61 / 2 \%$, Dated July 1 1925; due July 11940.
In Corporation will own all of the properties of Nelson \& Hall Co., founded Attas Plywood Corp. (of Vermont). Corporation will present a complete unit for the economical production and sale of plywood and veneers. and
will be the largest manufacturer in the United states of plywood and ply-
wood boxes. Consolidated net earnings of the constituent companies for the 3 years ended Dec. 311924 , after a liiberal allowance for maintenance. depreciation and depletion, average $\$ 610,252$ before Federal taxes, or over 6 times ently issued.
(John J.) Barlum (Real Estate), Detroit.-Bonds Offered. - Detroit Trust. Co., Joel Stockard \& Co., Nicol, Ford \& Co., First National Co. and Watling, Lerchen \& Co., Detroit, are offering at prices to yield from $5 \%$ to $51 / 4 \%$ for the $51 / 4 \%$ bonds and par for the $51 / 2 \%$ bonds $\$ 1,250,000$
1st Mtge. Real Estate and Leasehold $51 / \%$ and $51,2 \%$ Gold bonds ( $\$ 625,000$ being $51 / 4 \%$ and $\$ 625,000$ being $51 / 2 \%$ ) Dated July 11925 : the $51 \%$ bonds are due serially Jan. 11927 to Jan. 1
1938 and the $8625.00051 / 2 \%$ bonds are due Jan. 11939 . Interest payable
 Security.-These bonds are secured by a first mortgage on land and build-
ing located on the northwest corner of Cadillac Square and Randolph St. and by a first mortgage on the leasehold interest in other land and buildings appraised by Detroit Trust Co as follows:
roperty owned in fee on the northwest corner of Cadillac Square
and Randolph St., known as the Lawyers Building consisting of a 10 -story terra cotta fireproof office building with five ing, $40 \times 100$ fround floor. Land, $\$ 29 \times 100 \mathrm{ft}$., $\$ 275,000$; buildMortgage also covers the leasehold estate in the followin build-
ings which were built with one exception by John J. Barlum on land leased by him for a period of 99 years, with option of
renewal for 99 years additional: (a) 8 -story office building on the southeast corner of Broadway and Grand River Ave. known as the e Barlum Bum Broadway and Grand River Ave,
Way by 110 ft . on Grand River Ave (b) 8 -story apy art. on Grant buildinger Ave the north side of Palmer Ave.
East, Known as the Barlum Apartments, containing 82 mod(c) 2astory building ing the northeast corner of Wodward and on the ground floor and a apartments on wove................ 5 (d) 10-story building on the corner of Farmer and John R.
Sts, known as the Dixieland Buiding, and occupied by the
Dixieland Hotel, with 125 rooms, and by the Lane, Bryant Co (e) 8 -story building at 5725 Wood, and by the Lane, Bryant CoLewis, containing 225 rooms and 2 stores. on the ground floor
fronting on Wood ward Ave............................
$\$ 566,500$

363,000
317,900
90,720
268,400
434,830

Taluation placed upon leases on above sites.-....................................................... | $\mathbf{\$ 2 , 0 4 1 , 3 5 0}$ |
| :---: |
| 500,000 |

Total valuation by John J. Barlum, prominent in Detroit banking, shipping and real estate Income. -Gross annual income from these properties is approximately \$421,080, while the net annual income after deduction or ground rentals, maximum interest requirements on this bond issue. leaving this mortgage the only indebtedness a a andinst $61 / 2 \%$ and $7 \%$ bonds,
Bastrop (La.) Pulp \& Paper Co.-Proposed Sale.-
Beo rternational Paper Co. below.-V. 120, p. 1093.
Belding Bros. \& Co.-To Recapitalize.
The stockholders will vote Juily 14 on approving certain changes in the
company's capital structure in connection with company's capital structure in connection with the recent financing.
Two new directors will also be added to the board. See V.
Bishop \& Babcock Co., Cleveland.-To Recapitalize. advised them that negotiations had been re-opened with A. G. Dean; advised them that negotiations had been ro-opened with A. G. Dean,
President or the Generat Phonograph MIg. Co. of Elyria, Ohio, and asso-
ciates, for the purcher ciates, for the purchase of the company. A meeting to act on this proposal
has been called for July 11 . has been called for July 11.
The plan amended somewh
formetion amended somewhat from the orizinal proposal, provides for the
new company with $300.0006 \%$ Cumul. Prior Preferenc Stock; $\$ 750,0007 \%$ 2d Pref. and 103,750 shares of no par Commmon stock. It is proposed to offer present holders one share of Preferred and $21 / 2$ shares of no par Common stock for each ten shares of Bishop \& Babcock stock, or
one share of new Common for each share of stock now held.-V. 106, p. 193.
(E. W.) Bliss Co.-Amended Charges.-

The officers and directors of the company have been served with the amended charges by con committee of minority stockholderss, which whe
be the basis of proceedings instituted by the latter to recover for distribution among them amounts of $\$, 765,596$ and $\$ 700,000$, which the minority
holders allege the officials of the compan holders allege the officials of the company improperly voted themselves
in salaries and bonuses.-V. 120, p. 3190.0 , in salaries and bonuses.-V. 120, p. 3190.
Botany Consćlidated Mills, Inc.-Listing-Earnings.The New York Strck Exchange has authorized the listing of $\$ 9,2,27,300$
(authorized $\$ 10.000,600$ ) 10 - Year Secured $61 / 2 \%$ Sinking Fund Gold bonds due April 1 1934, with authority to add $85 / 7 \%$, 00 of of such bonds on officiai notice that they have bsen sold and distributed to the public, making the
total amount applied for $3,875,000$. The Exchange has alss authorized the listing of $\$ 5,000,000$ Class "A"
stock (par $\$ 50$ ).

Consolidated Income Account Period Jan. 11925 to May 311925
Gross income Plus accrued int. on Kammgarnspinnerei stōr \& Co., A. G- $\$ 1,041,069$ Miscellaneous interest receivable 147,111
7,968

 pany of $.00856 \%$. $61 /$ Finking Fund Gold bonds
Interest on $6 \%$.
Net profits ,
$\qquad$
511,243
 $\begin{array}{r}1,743 \\ 248,653\end{array}$

Total
Dividends paid on
Dividends paid to minority owners of stock in subsidiary $\$ 434,509$
$\$ 1,449.309$ $\$ 1,923,819$
200,000
1,002

Total earned surplus
$-\mathrm{V}, 120, \mathrm{p} .3190$.
$\overline{\$ 1,722,817}$
Brantford (Ont.) Computing Scales, Ltd.-Sale.A. J. Deer, Hornell, N. Y., and Pres. of A. J. Deer Co., Inc., has pur-
chase. the property of the compane competed by the
National Trust Co, Ltd., Toronto. The transaction is subject only to National Trust Co.. Ltd., Toronto. The transaction is subject ony to to
 p. 3068 .
Brighton Mills, Passaic, N. J.-Guaranty, \&c.-See Southern Brighton Mills below.

(A. M.) Byers Co.-Tenders.-

The Peoples Savings \& Trust Co . of Pittsburgh, trustee, Pittsburgh,
Pa ., will until July 27 receive bids for the sale to it 1 st Mitge. $6 \%$,


California Petroleum Corporation.-Earnings.-


## Calumet \& Arizona Mining Co.-Production.-



## Canton Co. of Baltimore.-Refunding. -

Practically all the holders of the $\$ 1,500,0005 \%$ bonds due April 11926
accepted bonds of the new issue of $\$ 1.500,00051 / 2 \% 15$-Year Gold Debenacce bonds in exchange for their holdings.
ture
The new issue is dated July 1 1925: due July 1 1940. Prin. and int. (J. \& J.) payable at Alex. Brown \& Sons, Baltimore. Denom. $\$ 1,000 \mathrm{c}$.
Red. ail or part on 30 days' notice at 100 and int. plus a premium of $1 \%$. Ror each rull 5 -year period from date of redemption to date of maturity.
Mercantile Trust \& Deposit Co. of Baltimore, trustee. Auth. $\$ 500,000$. Data from Letter of Pres. W. B. Brooks, Dated June 11.
in Company.-Incorp. in 1828 . Is one of the oldest corporations of its kind in the United States. Company's functions, in addition to the develop-
ment and sale of its real estate, include the building and sale or leasing of ment and sale of its real estate, include the building and sale or leasing of
manutacturing plants. the owning and operating of piers, warehouses, \&
and the contro of the Cantonn R. and the control of the Canton RR. Company now owns over a mile of
water front and approximately $22-3$ square miles. or 1,700 ares, of very
velun industrial plants in this section of the country being located within its limits. During the past four years the company has expended more than $\$ 1,500,000$ for permanent improvements, including dock facilities and warehouses.
Purpose.- Proceeds are to be used for the retirement of an equivalent Purpose. - Proceeds are to be used for the retirement of an equivalent
amount of gold debenture bonds maturing April 1 1926, which now constiame tue sole funded debt of the company.
Security.-Company agrees that
Security. Company agrees that, except purchase money mortgages,
no mortgae shall be made covering either any of its property or any or the
por property of any of its subsidiaries, without first having made full provision
for the prompt redemption of outstanding debenture bonds of this issue except that subsidiary company mortgage debenture be created if if pledged
with the trustee as security for the debenture bonds under the terms prowith the trustee as security for the debenture bonds under the terms pro-
vided in the indenture. Company agrees that at least $50 \%$ of the proceeds vided in the indentare. Company agrees that at least $50 \%$ of the proceeds
of sales of real estate hereafter made, or of the stock of the Canton RR. if same should be sold, will be used for the redemption or purchase and cancellation of the debenture bonds from time to to time outstandings, or for per-
manent improvements or additions to the remaining proderty Earninos.-The annual income of the company, exclusive of profits on the sale of real estate, is sufficient to pay all of the company's expenses for operation, repairs, depreciation, taxes and interest on these debenture bonds.
Dividends.- Company has paid dividends on its stock for 26 consecutive years. of property have been used either for the redemption and reduction sales or property s capital stock, for the accuisition of addititional property,
oo the company
or for the development and improvement of property owned.-V. $120, \mathrm{p}$. 3318
(J. I.) Case Plow Works Co.-Plan Ratified.-
directors was unanimously approved by the stockholders July 7 . Compare plan in V, 120, D. 3191
Cement Securities Co., Denver.-Complaint Dismissed. company, a concern engaged in purchasing and selling stocks, bonds the other securities, particularly in connection with corporations manufacturing
cement, plaster, lime and like materials. cement, plater,
spondent with combining stock and assets of competing cement companies
with with an alleged tendency to create a monopoly and lessen competition in the cement industry.
Commissioners N
Commissioners Nugent and Thompson dissented and will later file
a memorandum of dissent.-V. 115, p. 2797 .
Chrysler Corporation.-Listing.-
The New York Stock Exchange has authorized the listing of , 239,700 shares of Cumulative Preferred stock (without par value) Series "A", and
680,000 shares of Common stock (without par value), upon official notice of issuance. to the Maxwell Motor Corp. plan dated April 15 1925. Chrysler
Pursuant to Corp. Was incorp. June 61925 in De. Dare. The authorized capitaliza-
tion is 275,000 shares of Pref. stock (without par value) and 800.000 shares of Common stock (without par value). property and assets of Maxwell Motor Corp. for a purchase price consisting of (a) 239.700 shares of the
Pref. stock and 680.000 shares of the Common stock. and $(b)$ the assump Pref. stock and 680,000 shares of the Common stock, and (b) the assump-
tion by Chrysler Corp, of all outstanding debts, obligations and liabilities

Consolidated Income and Expense, 3 Months Ended Mar. 31192 Sales. $\$ 26,639,098$; cost of sales. $\$ 21,522,825$; mfs. profit... Operating profit -
Other income dedictions-net
Net profit -a has been made for current Federai income tax. The consoilinatad has Balance storeet of Maxwell Motor Corp. as of Mar. 31 1925 was given in V . 120 , p. 2823 .
 Prepald insurance, taxes, roy
attes
so
so

Claremont Apat Offered.-Seattle Title \& Trust Co. is offering at par and int $\$ 370,000$ 1st Mtge. Leasehold Sinking Fund Serial Gold 7s.



 a 9-story and basement reinforced concrete fireproof apartment hotel and
store building. It will have 285 rooms, divided into 121 toworoom apart-

 of storage space
Colony Building, Chicago.-Bonds Offered.-The Straus Brothers Co., Chicago, are offering at 100 and interest, First Mortgage $61 / 2 \%$ Serial Gold bonds.
Dated May 15 1925: due serially 1927 to 1935. Principal and interest
(M. \& N.) payable at ofrice of Straus Brothers Co. Redeemable; all or

 tsecurity, -rirst mortyaze on land owned in fee and on Colony Building conts.ng an 1.800 -seat theatre. 1 care. 12 stores. 5 orfices and 14 apart-
ments. now under construction, fronting 175 ft .on South Kedzie, and 126 tt. on Wets 59th strent. .n a a surfaco lino transter corner.
Guaranty.- Bonds are a direct obligation of the Wer
and in anditition, untril the serial payments duo up to and including May 15 1931, are made, (reducing the loan to $\$ 340,000$, three stockicholders or the compantee payment of princtipal and interest.
Manuement,-Theatree eleased by Ascheres. Brothers Theatre Corp., at a


Commonwealth Finance Corp.- Receivership.-

 with the court an amended d statement saying that the liabilities of the
corporation were about $\$ 300.000$ and the assets less than $\$ 80.000$. Comcorporation were about $\$ 300.000$ and the assets less than 880.000 .
pany has offices at 100 Broadway, N. Y. City. -V. 119 , p. 1959 .
Congoleum-Nairn, Inc.- Smaller Dividend.-
The directors have declared a quarterly dividend of 50 c a share on the Common Stock, Dayable July 30 to holders of record July 20 . This come
pares with 75 . per share paid quarterly from January 1924 to Apri 1925 pares
niclusive.
in
In coninection with the reduction of the dividend, the company says:
 Surwing up ins ine cemand for harr surface floor covering. The situation
is improving and the outlook for the fall in this industry is promising." is improving and
$-\mathrm{V} .120, \mathrm{p} .2820$.
(John T.) Connor Co., Boston.-Sales.-

## 

Decrease.
$\$ 116,119$

## Consolidated Distributors, Inc.-Listing.-

The New York Stock Exchange has authorized the listing of 109,604 additional shares or Common stock, without par value on orficial notice
of issuance and payment in full, making the total amount applied for of issuanco and payyent
300,000 shares (total authorized issue)
The official statement to the New York Stock Exchange affords the following:
During the general business depression of 1921 company found itself

 to liquidate many of its far-distant branches. At or about this same ume



 appointed for Consonidated
After appointment of the receivers ins in equity claims were filed against

 in eauity could not discharge debts arising from these leaseholds Con
solidated Distributors, Inc., on March 21 1922, assented to a petition in bankruptcy. ${ }^{\text {on }}$ Nan. is 1922 a creditors' committee was formed. On March 101922 this committee summe The lan of reorganization provided for the organiza of the company. The to acquire such part or the assets of Consolidated
 the receeivers sin equitrérganization was given in V . $114, \mathrm{D} .1290$.) plan. (The plan of reorganization was siven in in, 14, D. 1290. . 1 . Times

 plan and presented to the court petitions representing more than $95 \%$ \% the plan submitted and authorized Times square Auto Supply Co., Inc.. to take orer all the ihyuid assets subject to to ts assumption of all the taxes
and other claims entitled to priority, all valid and enforceable obligations and other clams en and the receivers, all expenses of the administration azainst the trustee and the receivers all expenses of the administration and every usecured claim fied and finally allowed in this proceeding.
or in lieu thereor waivers by the consenting creators, and the delvery or all property to third par
as rearired by the court.
In accorla
In accordance with the plan of reorganization, securities of Times Square
Auto Suply Co were issed

 their claims, par value issued, 5724,$309 ;$ total, $81,725,894$. In order to insure continuity of manazement and policy in the administration of the ousiness of Times square Auto supply Co. The. ., a voting
trust, consisting of three voting trustees, trust, consisting or three voting trustees. was created. The voting trust
asprement was dated March
not
1922 and provided that its existence was
 The leasenold creditors along with the other non-assenting creditors.
were awarded $16 \%$ in cash. being the above-mentioned $15 \%$ and $1 \%$ additional as a compromise settlement, the Court ruiling that creditors in exreditors. representing less than $5 \%$, should not be permitted to obstruct the discharge of the truste or the bankrupt estate have been setwed. hie entre seturments as above outiined were approved by the court and the ofnruptey proceadgss discharged on Feb. 13 1925. Square Auto Supply Co. Inc... held on Jan. 16 . 1925 , a resolution was
adopted authorizing the President to sell to the Consolidated Distril . Il of the assets of the to the Consolidated Distributors. Consoligated Distributors. Inc.. assuming the payment ons all the the liabilities
and the employment of Jesse Froehlich the and term of his now existing contract with this company, and the further Consideration of the deliivery by Consolidated Distributors. Inc.. to the
1st and 2d Pref. stockholders of Times Square company of one share of
隹 the capital stock of Consolidated Distributors, Inc., for each share of the stock for every four shares of 2d Pref. stock of Times Square company At a meetin Inc., held on Jan of the oreditors commitree or consolidated Distributors, Resolutions were also adopted by the voting trustees of the Times Square Auto Supply Co., Inc., on Jan. 161925 and the board of directors of
Consolidated Distributors, Inc., on Feb. 141925 , approving the transfer, \&c. of the Times these resolutions there will be issued to the voting trustees trust certificates of 1st Pref. stock and 2 d Pref. stock 109.604 shares of for and in consideration of all of the assets, subject to their liabilities, of Times Square company, and the transfer of the 1st Pref., 2d Pref, and Inc. On receipt by Consolidated Distritutors, Inc., of the Ist Pref., and 2 d Pref. stock will be cancelled, and the Common stock capitalization ment of title. On the transfer to Consolidated Distributors, Inc, of all will be dissolved.
There is outstanding voting trust certificates for 1 st Pref. stock repre-
senting $\$ 597,931$, par value and voting trust certificates for 2 d Pref. stock representing $\$ 724,309 \mathrm{par}$ value, of Times Auto Square Supply Co., Inc. (Del) par value $\$ 10$ each. Holders of voting trust certificates for 1st Pref. for each share of stock represented by voting trust certificates for 1 st Pref. stock of Times Square company, holders of voting trust certificates for shares of stock of Times Square company, are entitled to receive three stock of Times Square company represented by voting trust certificates. The Common stock of Times Square company will be surrendered but no
new stock will be issued therefor. Accordingly by this plan there will be utilized 114,117 shares of Consolidated Distributors, Inc., constituting 4,513 shares in excess of 109,604 shares of Consolida ted Distributors, Inc.,
the listing of which is herewith applied for. The 4,513 shares constituting the listing of which is herewith applied for. The 4,513 shares constituting The company is at present operating 23 stores. Company expects to open 17 additional stores during year. It is estimated that the
for the year terminating Dec. 311925 will be about $\$ 3.000,000$ Co., Inc., administered the business formerly conducted by Consolidated Distributors, Inc., until the Court discharged Consolidated Distributors,
Inc., from bankruptcy on Feb. 13 1925. During its administration Times Square Auto Supply Co., Inc., added to the previous automobile supply
line that of the sale of radio receivers and radio parts, but discontinued line that of the sale of radio receivers and radio par
wholesale departments of the automobile supply line.


 a Includes operations of Times Square Auto Supply Co.. Autc., from
Jan. 1925 to Feb. 131925 . b Earnings of Times Square Auto Supply
Co., Inc. Consolidated Balance Sheet as of May 311925
[Giving effect to the acquisition of all of the assets, subject to its liabilities, of the Times Square Auto Supply Co.: Inc. (of Del.) by the proposed
issuance of 109.604 shares of the capitai stock without par value of Conissuance of 109,604 shares
solidated Distributors, Inc.]
Furn., fixt. \& Assets.
depreciation)
depreciatio
Leaseholds
Good-will
Cash.............
Accounts rece
Merchandis


Investment
Prepaid \&
x Represented by 190,396 no
to be issued.-V. 114, D. 2246 .
Cuban Dominican Sugar Co.-New President, \&c.George H. Houston has been elected President, succeeding Thomas A
Howell, who has been elected Chairman of the Board.-V. 120, p. 1753 .
(Thomas) Cusack Co. (Advertisers).-Bonds Called.ave been called for payment Aug. 1 at par and int. at the offices of 1918
(The) De Laval Separator Co.-Tenders.-
The New York Trust Co., trustee, will until July 22 receive bids for the sale to it of 10 -Year $8 \%$ Sinking Fund Gold notes, due March 11931 , to an
amount sufricient to exhaust $\$ 150,000$ and at a price not exceeding 1031/4

Denn-Arizona Copper Co.-Merger.-
See Shattuck-Denn Mining Corp. below.

Devoe \& Raynolds Co., Inc.-Semi-Annual Report.Six Months Ended May 31 Net sales
Costs and expenses.
Operating profit
Other income.
Total income-
 x After paying
the 2d
is carried forwark.
is carried forward. Consolidated Balance Sheet.


Cash -
Notes recelvable Acts. recelvableInventories
Deferred charges. Fire loss claim Prepaid ins., de..


#### Abstract

 | $\$ 633,308$ |
| :---: |
| 65,676 |


 Total_-.......s10$-\mathrm{V} .120, \mathrm{p} .3070$.
(W. S.) Dickey Clay Mfg. Co. (Del.).-Bonds Offered.-
Harris Trust \& Savings Bank, First Trust \& Savings Bank, Foreman Trust \& Savings Bank, First Trust \& Savings Bank, Trust Co., Kansas City, Mo., recently offered at prices ranging from 100 and interest to 101.57 and interest, to yield from $5 \frac{1}{2} \%$ to $6 \%$, according to maturity, $\$ 4,500,000$ 1st Mtge. $6 \%$ Gold bonds, series "A," due serially 1928 to 1940.
Dated July 1 1925. Prin. and int. (J. \& J;) payable in Chicago or Kansas City, Red. on any int. date upon. 60 days, notice at 100 plus a premium
of $1 / 2$ of $1 \%$ for each year or part of year of unexpired term, such premium, however, not to exceed $5 \%$. Denom. $\$ 1000$ and $\$ 500 \mathrm{ct}^{*}$ Commerce
Trust Co. Kansas City. Mo., Harris Trust \& Savings Bank, Chicago, and
M. H. Maccean, trustees. Data From Letter of Walter S. Dickey, President of the Company. Company.-A Delaware company. Has the greatest productive capacity
of vitrfied salt-glazed sanitary sewer pine and kindred commodities in this or any other country. The manufacture of clay products is a stable and essential industry and the art of making useful and durable articles of
burned clay is among the oldest of which there is any record. Due to a constantly increasing demand for greater sanitation, for inexpensive,
lasting and fire-resisting building materials, and for drainage and irrigation to increase soil productivity, the industry has grown steadily over a long The properties now owned include 18 manufacturing plants, advantage-
ously located as regards raw materials and markets, in Missouri, Kansas, Illinois, Alabama, Tennessee, Georgia and Texas
tion (and after deducting estimated Federal taxes based tax rates and additional managerial cearges which will be incurred in future operations) were approximately 3 times the annual interest requirements
of the present issue and for the year of 1924 were in excess of the five-year Cavapitalization-

 First Mortgage 6\% Serial Gold bonds.-...........-- $7,500,000 \quad 4,500,000$ Balance Sheet Dec. 311924 (After Giving Effect to Present Financing).
Assets$\stackrel{\text { Fixed assets. }}{ }$
urrent assets
Durfent assets,
Good-will
Dharges
$\$ 9,406,641$
120.967
$2,810,744$
242,964
1
Fiabilities-
First Mortgage 6s-1-.- $\$ 4,500,000$
1st Pf. stock $7 \%$ Cumul- $2,500,000$
2d Pf. stock 60

12
Total.



Dow Chemical Co., Midland, Mich.-Capital Increased -To Pay $10 \%$ Stock Dividend-To Offer Additional Com. Stk. The stockholders on June 24 adopted a resolution to extend the corporate
erm of the company for the further term of 30 years (until May 18 1957). Also the articles of association were amended to provide for increasing the capital stock as follows: (1) The Common stock (no par value) from 75.000 shares to 200,000 shares ( 2 ) the Pref, stock (par $\$ 100$ ) from $\$ 1,500,000$
to $\$ 3,000,000$. The certificate increasing the capital stock of the company It is proposed to distribute on Aug. 15 a stock dividend of $10 \%$ on the cores. fractions will be paid for at the rate of $\$ 50$ per It is proposed to sell 2,500 shares of Common stock at $\$ 50$ per share to
shares for
It employees of the campany under
Also 15,000 shares will be offered for sale, pro rata, based on $20 \%$ of The right to subscribe will expire on Sept. 15 . No fractional shares wil be issued. Payments to be as forlows: $50 \%$ on or before Sept. 15 and $50 \%$ on or before Oct. 27 . No subscriptions, will be received previous to Aug, 15 .
The company has now outstanding 15,000 shares of Pref. stock, par $\$ 100$, which is subject to redemption May 18 . 1927 (expiration of present corporate
term). It is the intention to issue 15,000 shares of the new Pref. stock at the present time to replace through exchange or redemption the present

Dressel Collapsible Rim Co., St. Louis.-Dissolution of $\$ 500,000$, was asked in a petition filled June 23 in Circuit Court at St .
Lous. At a meeting of the stockholders on April 6," the petition states, "it was unanimously voted that dissolution proceedings be brought in court
and the remaining assets of the company be distributed among the stockholders as soon as this may conveniently be done. This was done, according to a resoutuion adopted at the meeting, because it has proven impossible
to successfully and profitably prosecute the business for which this company
was incorporated and the continued was incorporated and the continued existence of the corporation would
merely result in the dissipation and loss of the remaining assets." merely resor 2.716 shares of stock (par $\$ 100$ each) have been issued by the
 worth of merchandise and supplies, equipment worth $\$ 5,525$ and patents
and patent development arnounting to $\$ 258,186$, the total assets being The patents were on collapsible rims for pneumatic tires.
$\$ 271,600$. The
There are no incumbrances on the property and company has no creditors and has no outstanding obligations except franchise tax for this year.
Dunlop Rubber Co., Ltd., England.-Debenture Stock Sold.-The British, Foreign \& Colonial Corp., Ltd., and Higginson \& Co., both of London, in June last sold £5,000,000 of $51 / 2 \%$ 1st Mtge. Debenture stock (par $£ 1$ ) at $971 / 2 \%$.
Interest payable semi-annually J. \& J. Repayable at $103 \%$ by means of a cumulative sinking rund const of which is to be made in 1928 and the
last in 1954 . Red. all or part at any time after Jan. 11935 at $105 \%$ on
6 months
notice. Company also reserves the right to buy Debenture Security.-A specific mortgage upon the freehold and leasehold lands. buildings. fixed plant and machinery and the shares, stock and debentures in subsidiary or allied companies owned by the company and a floating charge upon the rest of the company's undertaking, including $677,5007 \%$
Preference shares of $\varepsilon 1$ each in No. 2 D. R. Cotton mills which are excluded from the specific charge.
Pur pose of $£ 5.000,000$ Debenture Stock. -To enable the company together with the procceds of the $3,750,000$ Ordinary shares to repay its outstanding pay off its $7 \%$ bonds. Capitalization

 there have been issued $14,963,874 \ldots \ldots+\ldots$
Total - Mon - $10,000,000 \quad £ 9,387,958$ 000,000 are held as collateral security against the
of America ........................................000,000 $\times £ 6,000,000$ of Debenture stock and the proposed issue of $3,750,000$ Ordinary shares
at 10s. each. at 1 Assets. - . The total assets as shown in the company's balance sheet as
At at Dec. 111924 , upon wod-will
but exclusive of the good Freehold \& leasehold land, bldgs... plant, \&c.,. after deprec..... $£ 2,326,434$
Sundry debtors \& debit balances less res. for bad debts......
654,661 Sundry debtors \& debit balances less res. for bad debs-
Stock of finished \& unfinished goods \& raw materials at or
below cost
 $\begin{array}{r}1,712.109 \\ 8.080 .375 \\ \hline\end{array}$ $44,1,000$
279,121 To which must be added the proceeds of 3 .750.000 ordinary $14,384,069$ To which must be add at the proceeds of $3,750,000$ Ordinary
shares to be allotted at 10 s . each and $£ 5,000,000$ Deb. stock. $6.587,500$
 $\times$ Sufficient to cover the $51 / 2 \%$ Debenture stock, more than $317.821,569$ Company. Formed in 1896 and is the successor of the Pioneers of the rubber estates, cotton mills and other plants and has branches panies mportant centres of the world. Apart from its own works near Birming controls through subsidiary and allied companies France and Germany, and $971 / 2 \%$ of the Common stock of the American
company company.
Earns., After Depreciation \& Alll Other Expenses, But Before Taxes, Debenture

Eastern Coke Co.-Tenders. for the sale to it of 1st Mtge. $5 \%$ i4-Year sinking Fund boceived bids for the sale to it of 1st Mtge. $5 \% 14-\mathrm{Year}$ Sinking Fund bonds, dated
Feb. 11917 , to an amount sufficient to exhaust $\$ 250.772$.-V. 119 , p. 79 .

Eaton Axle \& Spring Co.- Shipments.-
Shipments in June were $\$ 939,203$. compared with $\$ 837,846$ for the best Shipments in June were $\$ 939,203$. compared with $\$ 837,846$ for the best
previous month this year and $\$ 888,491$ for the best previous month in the company 's history April 1924 . July's schedule is $\$ 020,000$ against
$\$ 521,000$ for July 1924 , and $\$ 654,274$ for the best previous July.-V. $\$ 21,000$ for
120, p. 2820 .

Federal Food Stores, Inc., Brooklyn.-Convictions.Louis M. and Samuel Reiter, brothers, were each sentenced Juld. 6 to serve from 5 to 10 years in sing sing Prison by supreme Court justice
Wiliam F. Hiagarty, in Brooklyn, N. Y. for complitity in loans obtained from banks for the company on fraudulent warehouse receipts. The
specific charge was based on a loan of $\$ 25,000$ by the Brooklyn Trust Co.
Another bren Sing Sing Prison for a like term by Justice Hagarty on June 26 on similar charges. An agreement which was almost unanimous was reached July 7 by
creditors of the company to accept the offer of the Financial Consultants Corp.to take over the ansets of the concern, and pay 32 cents on the dollar
to secured creditors and 10 cents on the dollar to unsecured creditors. ${ }^{\circ} \mathrm{V}$ secured 120 p. 2407 .
Firestone Cotton Mills.-Bonds Offered.-Cleveland Trust Co., Hayden, Miller \& Co., the Herrick Co., and Otis \& Co., are offering at 100 and interest $\$ 2,000,000$ First Mortgage 15-Year $6 \%$ Sinking Fund Gold bonds.
Dated July 1 1925: due July 1 1940. Callable, all or part, on any interest date on 30 days' notice, at 101 and interest. Denom. $\$ 1,000$ and $\$ 500$ c** Principal and interest payable at Cleveland Trust co., trustee, Cl
Data from Letter of $\mathbf{H}$. S. Firestone, Pres. Firestone Tire \& Rubber Firestone Cotton. Mills.- Organized in Massachusetts. Entire Capital of the company are located at Fall River, Mass., and are operating at capacity, furnishing approximately $50 \%$ of the normal tire fabric requirement or firestone Tire \& Ruber
Scurity and Guaranty. -These bonds will be a direct first lien upon the entire fixed property, including machinery and other equipment, of the on each bond as to principal, interest and sinking fund by Firestone Tire \& Rubber Co., of Akron, Ohio. The land, mill buildings. machinery and
equipment are all owned in fee and have been appraised by Chas. T. Main, textile engineer, at are placement value of $\$ 4,358,430$, and an insurance appraisal made Aril 1 And 1925 , gave the buildings and equipment alone a
value of $\$ 3.112,000$. value of $\$ 3,112,000$.
are unpaid, beginning or before July 1 in each year, while any of the bonds as a sinking, fund the following amounts: July 11 1927 to July 11930 , inclusive, S125.000 per year; July 11931 to July 11940 , inclusive, \$150,000 per year.
Said sums will be held and applied by the trustee as a sinking fund for the
purchase and remption of this issue before maturity the trustee shall purchase and redemption of this issue before maturity; the trustee shall apply any or all such moneys to the purchase in the market, or by call, of
any of the bonds outstanding, at a price not to exceed the call price as above set forth.
Sales and Net Income (after Federal Taxes) of Firestone Tire \& Rubber Co.,
Years Ended Octor

 period of last year. Purpose. -The major portion or the proceeds of this issue of bonds is to
reimburse Firestone Tire \&ubber Co. for advances and to furnish the cotton mills with additional working capital.

Firestone Tire \& Rubber Co., Akron, Ohio.-Gwaranty. Firestone Tirestone Cotton Mills above.-V.'119, p. 3015, 3003.

Fisher Body Ohio Co.-To Redeem Preferred Stock.The entire outstanding issue of Preferred stock has been called for redemp-
tion Oct. 1 at 110 and dividends at the offices of the transer anents. to wit:
the Union Trust Co., Iveveland, O ., and Bankers Trust Co., 16 Wall St., Now and incluying Sept. 15 1924, the company, at either the Union Trust
To, or the Bankers Trust Co. will purchase for redemption shares of PreCo. or the Bankers Trust co., will purchase for redemption shares of Pre-
ferred stock tendered to them at 110 and dividends to date of tender of
stock.-V. 120, p. 3320 .

## Franklin-Kellum Co., Inc.-Trustee.-

The Empire Trust Co. has been appointed Trustee of an issue of $\$ 400,000$
1st Mtge. $6 \%$ Gold bonds, dated May 151925 , due May 151935.
(H. H.) Franklin Mfg. Co., Syracuse, N. Y.-Shipments. The company during June last shipped 1.299
previous June records.-V. 120, p. 2688, 589 .
Frontenac Breweries, Ltd.-Annual Report.Calendar Year
Net profits...
Interest
Depreciation--
Bad debts res
Preferred dividend
Surplus for year
Previous surplus.
Total surplus.
xDividend arrears.
Profit and loss balance-
x In $192410 \%$ in cash and $25 \%$ in Pref. stock on account of accumulated dividends on Pref.
V. 118, p. 2186 .

Gemmer Manufacturing Co.-Prefered Stock Offered.Keane, Higbie \& Co., Merrill, Lynch \& Co., and Nicol-Ford $\&$ Co., Inc., are offering at $\$ 37$ per share, to net over $8 \%$, 40,000 shares Participating Preference stock, Class "
Preferred as to cumulative dividends, at the rate of $\$ 3$ per share per annum
over the Class B stock and participating equally with the Class B stock in additional dividends after the Class $\mathbf{B}$ stock has received $\$ 3$ per share, The Participating Preference stock is callable at \$45 per share, but is conat the otition of the holder. Preferred over Class B Btock as to assets un to
s45 per share and accred dividends in the case of voluntary or involuntary
 Cond payabie ©ct,
Capitalization Mich ( $N$ No Bonds) Capitalization (No Bonds)-
Participating Preference stock (no par value)_-- Authorized.
40,000 shs. $\begin{array}{r}\text { Outstanding } \\ 40,000 \text { shs }\end{array}$ Data from Letter of Edward P. Hammond, President of the Company Company.-A Michigan corporation. Is the largest independent manufacturer of steering gears in the United States. Established in 1907 by
Edward $P$. Hammond and E . A. Skae, it has grown steadily and now manufactures gears for some of the largest and most prominent motor car comfacuures in the United States. Buseness is stable, due to the diversification
paniles in
of its customers and its distribution between the automobile, truck and bus of its customers and its distribution between the automobile, truck and bus
business. taxes, bonuses, \&c.. averaged for the past four years $\$ 415.368$ per annume,
with the year 1925 partly estimated. This is at the rate of $\$ 1037$ per share on Participating Preference stock. Earnings for 1925 are at the rate ence stock. Net income for the past three years, after all charges, including depreciation
1922.
$\$ 352.958$
$\qquad$ 1923.

$\$ 355,294$ | 1924. |
| :--- |
| $\$ 315.223$ |


General American Tank Car Corp.-Acquires Stock.The corporation has purchased for retirement and cancellation $\$ 370,000$
of $7 \%$ Cum. Pref. stock, which will leave outstanding less than $\$ 8,500,000$.

General Electric Co., Schenectady, N. Y.-Operations.解 are operating at $75 \%$ capacity. Our capacity, however, has been consider-
ably enlarged by increased efficiency and our $\$ 300,000,000$ annual output o-day would, five years ago, have been the full capacity for the plant.虽 this year should correspond very closely, with orders. Earnings should be on .a bout the same plane as last
ar, and from present indications this should continue. $50 \%$ ahead of last year, andtrom
of the
International General Electric Co. last year was around $\$ 19,000,000$."

General Motors Acceptance Corp.-New Officers.Joseph L. Myers, general manager of the financial sales department and
Glyn Davies, manager of the foreigh department have been elected Vice Presidents.-V. 120, D. 3072 .
General Motors Corp.-Yellow Cab Mfg. Co. to be Merged With General Motors Truck Division-Control to be Held by General Motors.-Pres. Alfred P. Sloan Jr., announced July 8 that the company has concluded arrangements looking towards the acquisition of a controlling interest in the Yellow Cab Manufacturing Co. under a plan subject to the acceptance by the stockholders of that company. The plan contemplates a readjustment of the capitalization of the Yellow Cab Manufacturing Co. and the sale to it of all of the stock of a new corporation, to which General Motors Corp. will transfer the plants and other assets embraced in the General Motors Truck Division. The property so transferred will have an aggregate net book value of $\$ 16$, 000,000 , including about $\$ 10,500,000$ of net working capital. The announcement continues:
Following the consummation of the plan, the name of the Yellow Cab
Manufacturing Co. will be changed to Yellow Truck \&e Coach Manufacturing $C_{0}{ }^{i} 50,000$ shares of $7 \%$ Cumulative Non-voting Preferred stock, having a par Value or 1100 per share.
600,000 shares of Class ${ }^{\text {B }}$. stock, having a par value of $\$ 10$ per share.
800.000 shares of Common stock having a par value of $\$ 10$ per share. 800,000 shares of Common stock having a par value of $\$ 10$ per share.
TTe 800,000 shares of Common stock will be issued to General Motor Corp. in payment for stock of the corcorortion to whice to property as aforo-Non-voting Preferred stock will be distributed as a dividend, pro rata, to the holders of of 600,000 shares or Class "B stock at present outstanaing. power per share. The Common stock and the Class .'B", stock will participate, share and share alike, in the net earnings and dividends after cumula-
tive dividends have been paid on the Preferred stock; except that for a period of 3 years, in the event that dividends declared and phaid are less than 75 cents a share on the aggregate total of $1,400,000$ shares of the
autstanding Common stock and Class "B" stock combined, then the Class " "B"stock shall have cumulative preferential rights as to dividends
up to 75 cents a share. Following the said 3 -year period, if by reason of the 3 -year provision the Common stock has not enjoyed cumulative divi,
dends per share equal to dividends declared and paid on the Class " $B$ "
stock, then the Common stock for a succeeding period of 3 years will have
similar preferential rights as to dividends up to thi point where the cumu-
lative dividends received ived per share on each class of stock has been equal The Y Yellow Cab Manufacturing Co., apart from its position in the taxi-
cab business. General Motorct truck business with the business of that company is calcu-
lated to result in material economies in the manufacturing end and distribu-
tion laten end of both of these important lines of business.
tion eneral Mootors Corp. has recognized the importance of the bus, and believes that the proposed merger with the Yelolw Cab Manufacturing
Co. will immediately place it in a strong position in the busines, with
the opportunity of en the opportunity of enjoying a really unique position in the future develop-
ment in that field. It also believes that its position in the heavy duty truck business mit be
management and
Pres. John Hertz of the Yollow Cab Mfg. Co issued following statement: following statement
For a long time the Yellow Oab Manufacturing Co. has been preparing
to engage vigorously in the manufacture of trucks and commercial bodies
 products. The acquisition of the General Motors facilities will immediately to it at once the excellent facilities and the vast resources connected with the
General Motors Corp., a result which otherwise could not possibly have been accomplished without many years of effort.
From the standpoint or the stock hollders of the Yellow Manufacturing with General Motors organization will assure to the Yellow company the wreat advantages of economical purchase in large quantities, of quantity production, intensive sales management, large savings in manufacture and
the benefit of the highest technical automotive experience in the Ine bencint of the highest techocal automotive experience in the world. In association with General Motors Corp.. the premier automobile manu-
facturers of the world, the opportunities for the company will far exceed any
that they have ever had in ther facturers of the world. the opportunities for
that they have ever had in their history.

New President for Olds Motor Works.Alfred P. Sloan, Jr., President of General Motors. announces the
resignation of A. B. C. Hardy as President of the Olds Motor Works, Lansing, Michigan, and the election of I. J. Reuter, now General Manager
of the Olds Division of General Motors, in his place.-V. 120, p. 3195 .

## Georgia Baptist Hospital, Atlanta, Ga.-Bonds Offered.

 -Whitney-Central Banks, Hibernia Securities Co. and Marine Bank \& Trust Co., New Orleans are offering at 100 and int. $\$ 450,000$ 1st Mtge. $6 \%$ Serial Gold Bonds Series "A". Dated June $1922 ;$ due serially June 11928 1940. Denom. $\$ 1,000$ and$\$ 500 \mathrm{c}^{*}$. Principal and int. (J. D , 1), payable at whitney-Central Trust \& Savings Bank, New Orleans, trustee, without deduction for
normal Federal income etax up to $2 \%$. Callable all or part by lot, on any Security. - This and int.. upon 60 days pution of the E of the Baptist Convention of the State of Georgla, and is secured by a closed first morttage on three large pieces of property located in the city of
Atlanta. The Executive Committee of the Baptist Convention of the Stat of Georgia is the corporation organized to carry on and superivis all the work
of the Georgia Baptist Convention. This Committeo receives its support
from the Baptist Convention of the State of Georgia which is composed of from the Baptist Convention of the State of Georgia which is composed of
the Baptist people of that State, it having 390.844 member Churches according to the 1924 report. The properties securing this issue are conservatively valued at $\$ 904,000$ or more than twice the amount of the outstanding bonds.
Property. (1) The
mproved modern brick construction, consisting of 3 stories and basement It has a capacity of 110 beds and is fully equipped and furnished with all
modern conveniences for first class hospital service. Upon completion of the new hospital this present building will be used as a Nurses' Home. $\$ 250,000$, exclusive of equipment. According to architect's plans it will consist of 6 stories and basement of fireproof reinforced concrete construc-
tion The building to have 2 elevators, a capacity of 144 beds and be (3) The third piece of property is a large 3 story brick building with basement having approximately 100 rooms, used as a hotel and apartment
house, and which could readily be used as an office house, and Whe The couration of the present Georgia Hospital. for the year ending Nov. 301924 showed a net operating profit of $\$ 34,448$, before
deductions for Charity, which amounted to $\$ 30.269$ In addition to the net operating income the Georgia Baptist Convention
has allocated to the Georgii Baptist Hospital the sum oo 87.500 for the has allocated to thas pledged to allocate not less than $\$ 67,500$ each year thereacure the payment of these bonds. The 1924 report of the Georgia
Bapter Baptist Concous during 1924 amounted to s942 contributions for reg the Convention for the $51 / 2$ year period ending Dec. 1 1924, totaled $\$ 5,236.120$.
Gimbel Brothers.-To Build Store in Philadelphia. A permit for the erection of what is said will be the largest department
store in the world was issued by the Bureau of Building Inspection on July 2 to Gimbel Brothers. Tearing-down operations for the building are to start immediately, although actual construction will not start until Aug. 11.
The new store, which will cost $\$ 18,000,000$ when completed, will be erected on the site of the firm's present store, and will be 12 stories high. Th store will sover the block bounded by Market, Chestnuted, Eighth and Ninth. excepting the Leary store and a corner at Eighth and Chestnut
Street. Thompson-Starrett Co. of New York has received the construction street. Thompson-Starrett Co. of New York has re,
contract. (New York "Times.")-V. 120, p. 3195 .

## Ginter Co., Boston.—June Sales.-

Sales for-
June-_nths ended June 30
Six mont
V. 120, p. 3072,2555 .
$\begin{array}{ccc}1925 . & 1924 . & \text { Increase. } \\ \$ 1,012,888 & \$ 85,729 & \$ 127,159 \\ 6,657,083 & 6,126,077 & 531,006\end{array}$
(F. D.) Gleason Coal Co., Detroit.-Bonds Offered.Benjamin Dansard \& Co., Detroit, are offering at prices to yield from $5 \%$ to $6 \%$, according to maturity, $\$ 100,000$ Steel Steamer Jay A. Pearson First Mtge. 6\% Gold bonds. Dated July 111925 ; due serially July 1926 to 1932 . Denom. $\$ 1,000$.
Principal and interest payable at Union Trust Co., Detroit, trustee. all or part, on 30 days notice at 102 and interest. Interest payable J. \& J., without deduction for normal Federal income tax not exceeding $2 \%$,
These bonds are secured by a direct first mortgage on the steal ste Jay A. Pearson, owned and operated by the F. D. Gleason Coal Co., and are personally guaranteed by F. D. Gieason, principal stockhold of the issue. This mortgage, according to appraised values, is less than one-half
of the actual cost of the steamer.-V. 120. D. 964 .
Gillette Safety Razor Co.-Quarterly Dividend of 75 Cents and Extra of 25 Cents Declared.-
The directors have declared an extra dividend of 25 cents per share in cents per share on the outto holders of record Aug. 1. On March $\dot{2}$ and June 1 last the company
 For record of dividends paid on the stock before the distribution on and Induss 6 Com May


Glidden Co., Cleveland.-To Issue Additional Stock.The stockholders will vote aug. 7 on increasing the authorized Common stock (no par value) from 360,000 shares to 500,000 shares. it is planned
to offer the Common stockholders of record July 22 the right to subsciber
for additional Common stock at $\$ 20$ per share, on the basis of one new
share for each nine old shares held. The proceeds, it is said. will be used share for each nine old shares held. The proceeds, it is said, will be used
to reduce bank loans. The issue has been underwritten. See also V

Earnings Ahead of Last Year.-
Pres. A. D. Joyce says: "The earnings of the company for the first
ven months of this year were in excess of the total of all of last year These earnings we consider exceptionally good but we expect to do as well
if not better in the remainder of the year. Our sales to date show an in if not better in the remainder or the year. our sales to date show an in
crease of $\$ 2.50,000$ over last year and we expect to show $\$ 25.000 .000$ in
sales for the full year, which will be an increase of about $\$ 5,000,000$ over 1924.
. am going over to Europe to let out the manufacturing rights in in interior decorating. It is not a paint nor a varnish, but it is better than either one of them. It dries in 30 minutes and it should revolutionize the whole interior household decorating industry. This article has been
developed from the products we have been using for painting Studebaker cars. ${ }^{\text {The }}$.The authorization of new stock on the part of the directors is a waiting
stockholders' sanction. We intend to offer 40.000 shares of stock at $\$ 20$ stockholders sanction.
a share to stockholders and to underwriters of the shates sicate. The pro ceeds from the sal 121 , p. 81.
Grain Marketing Co.-Dissolution Announced.-

Grain Marketing Co.-Dissolution Announced.July 3, the final dissolution of the Grain Marketing Co. was announced Armour Grain Co. took over all futures transactions of the company at opening of business July 10 The Grain Marketing Co incorporated between Armour Gran Co, Rosenbaum Grain Corp, Rosenbaum Bros.
and David-Noland-Merrill Grain Co. (See also Rosenbaum Grain Corp.
below.)-V. 119, p. 461, 700.
(W. T.) Grant Co. (Mass.).-June Sales.Sales for June amounted to $\$ 2,356.731$, an increase of $31 \%$ over June 1924.
ales for the 6 months were $\$ 12,601,981$, a gain of over $23 \%$ over the first. half of 1924.-V. 120, p. 3072.
Grosse Pointe Township Improvement Co.-Bonds Offered.-Nicol, Ford \& Co., Inc., Detroit are offering at price ranging from 100 and int. to 101 and int. according to maturity $\$ 275,000$ 1st (Closed) Mtge. Serial $6 \%$ Gold Bonds.
Michited June 1 1925; maturing June 1 1926-1932. Legal Investment for Michigan Savings Banks. Denom. $\$ 1,000 \mathrm{c}^{*}$. Red. all or part on 30
days notice at 102 and int. Interest payabbe J. \& D. W without deduction
In for normal Federal income tax up to $2 \%$, at the office of the Security Trust secured by first closed mortgage on high grade residence property situated on Lochmoor Boulevard and Sunningdale Drive, Grosse Pointe Shores,
Mich.. adjacent to the Lochmoor Goif Course, and by land contracts Mich., adjacent to the Lochmoor Golf Course, and by land contracts assen appraised at $\$ 1,686.689$ by five members of the Detroit Real Estate
booard and their appraisal has been concurred in by the Security Trust Co. Board and their appraisal has been concurred in by the Security Trust Co.
The land contracts, covering additional real estate, securing this mortgage have been checked by Price, Waterhouse \& Co. at $\$ 426.205$, giving a total
value of $\$ 2.112 .894$ or $\$ 7.680$ for each $\$ 1,000$ bond of this issue. Sinking Fund.-A Sinking Fund beginning June 151925 , is payable
monthly to the trustee in an amount equal to $1-12$ th of the annual principal and interest requirements. So long as any bonds of this issue remain stocl

Hershey Chocolate Co.- $\$ 20,000,000$ Bond Issue Sold.The National City Co., Guaranty Co. of New York, Graham, Parsons \& Co., Cassatt \& Co., and the Union Trust Co. of Pittsburgh, have sold $\$ 20,000,000$ First (closed) Mtge. and Collateral Trust Sinking Fund 51/2\% Gold bonds, at 98 and interest, to yield over $5.70 \%$
Dated July 1 1925: due July 1 1940. The company's First Mtge. $6 \%$
bonds, due Nov. 11942 , with all unmatured coupons attached to be called bonds, due No. No. 1 , 1925 at unmatured coupons antached interet, will be acepted by bated the
for redemption Nand
bankers on a $31 / \% \%$ bank discount basis from the date of payment to the date as of which thing may be called the equivalent of which, as of July 21
1925 , is $\$ 1,05928$ flat for each $\$ 1,000$ bond. Denom. $\$ 1,000$ and $\$ 500$ e 1925, is $\$ 1,05928$ flat for each $\$ 1,000$ bond. Denom. $\$ 1,000$ and $\$ 500 \mathrm{c}^{*}$.
Interest payable J . \& J. J . without deduction for normal Federal income tax up to $2 \%$ Redeemable, all or part, on any interest date prior to ma-
turity, upon 30 days' notice: at 103 . if redeemed on or before July 1 1930; at 102 therearter, if on or before July 1 1935; and thereafter at 101 . Principal and interest payable in U. S. Yold coin at the head office of National City
Bank, New York, trustee. Free from Penna. personal property tax. Data from Letter of President W. F. R. Murrie, Hershey, Pa, July 9.
Company.-Produces the well-known Hershey brand of chocolate, milk chocolate, almond bars and breakfast cocoa. Is the largest manufacturer of milk chocolate in the world. The property owned by the company
includes the chocolate and cocoa plant located at Hershey, Pa., having a floor area or over 45 acres.
Rosario and San Antonio and proposes to acquire Centrent Centrals Hershey, Re Province of Havana, Cuba. The four Centrals produced over 814000 bags of sugar during the 1924-1925 season and, as a result of certain additions and betterments which are now in progress, it is expected that the
production for the $1925-1926$ season and ensuing years will be materially
Purpose.- Proceeds will be used to retire, on Nov. 1 1925, the existing First Mortgage Sinking Fund $6 \%$ Gopld boonds now outstanding, to reimDurse the company for the purchase of Central San Antonio, to enlarge
the capacity of Central Hershey, and for other corporate purposes including the proposed acquisition of Central Carmen. plants and fixed assets of the company in Pennsylvania now or hereafter thereon subisting ont at the tion any property hereafter acquired, to any liens
tionally sectured by dion thereot, and will be addishares) of all constituent companies operating in the United States and Cuba. Upon completion of the present financing, neither the company obligations.
Sinking Fund.-Mortgage will provide a sinking fund which is confidently Listing.-Application will be made to list these bonds on the New York Stock Exchange. Earnings for Calendar Years.


| Assets- | Liabilities <br> Accounts payable |
| :---: | :---: |
| Accounts receivable | Accounts payable...-----\$1,360,821 |
| Inventories .-.----.-.--- 9,120,315 | Federal taxes |
| Prepaid ins., int. \& taxes-- 69,005 | Minority stock....-....-- 5,000 |
| Advances to Colonos, \&c., | Cuban Censos-...- 104.438 |
| Net invesamments- in plant_- $33,575,347$ | 1st M. \& Coll. Trust 51/2s-20,000,000 |
| Miscellaneous investments $1,226,147$ |  |
| Good will Deferred charges | 2 |
| 858,365,561 | - |

Heyden Chemical Co. of America, Inc., Garfield, N. J.-To Expand.-President B. R. Amon June 15 says: As compared with the previous year, the conditions affecting the industry
in which we are engaged were about the same. We expect to announce in the near future
negotiations that have been pending, looking towards the extension of our business through a combination with one of the largest European
manufacturers of fine chemicals for medicinal and technical Balance Sheet December 31 .

| Balance Sheet December 31.1923 |  |  |  | 1924.$\$ 2,500,000$ | \$2,500,000 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Pr |  | 31.314,327 | Capital stock |  |  |
|  |  |  | No |  |  |
| Notes | 109 | 152,355 | Account | 43,711 | ,391 |
| Inventorie | 282,130 | 304,054 |  | ,33 |  |
| Federal tax | 180,752 | 2 | Re | ,077 | ,512 |
|  |  |  | Res |  |  |
| ${ }_{\text {der de }}$ | 1000,000 10377 | 7,988 | ontinge | 20,000 | $20,000$ |
|  |  |  |  |  |  |


Hood Rubber Co., Watertown, Mass.-To Create an Issue of $\$ 500,000$ Employees' Special Stock.-
The stockholders will vote July 14 on authorizing the creation of an issue an Employees' Special stock. The stockholders will be asked to authorize
an increase of $\$ 500,000$ in the capitalization of the company to provide for p. 3196.

Huron-Ninth Buildings, Cleveland, O.-Bonds Offered. int Ulmer \& Sons., Inc., Cleveland are offering at par and int. $\$ 235,000$ 1st Mtge. Leasehold 61/2\% Serial Gold Bonds. The Midland Bank, Cleveland, O. trustee. Dated June 15 1925: due
July 11928 to 1937 . Interest payabie $J$. \& J. Denom. $\$ 1,000, \$ 500$ and S100. Normal Federal income tax of $2 \%$ paid by borrower (Ohio state Security. These bonds are secured by a first mortgage on two 99-year
leasenold estates on liand at the southwest corner or E. 9 th . Street and
Huron Road in the City of Cleveland, having a frontage of 99 ft. on Huron Huron Road in the City of Cleveland, having a frontage of 99 ft . on Huron
 remodeled to conform with the new building, and one to be constructed. now erected and the new buibding to be constructed will be approximately

Huyler Building, Buffalo, N. Y.-Bonds Offered.Schollkoff, Hutton \& Pomeroy, Inc., Buffalo are offering at prices to yield from $53 / 4 \%$ to $6 \%$ according to maturity $\$ 325,000$ 1st (Closed) Mtge. $6 \%$ Serial Gold Bonds.
Dated April 1 1925; due serially 1928-1935. Principal and int. (A. \& O.)
payable at Buffalo Trust Co., Buffalo, N. Y., trustee. Denom. $\$ 1,000$ and $\$ 300 \mathrm{c}^{*}$ Red, all or part in inverse, order of maturity, at a premium of bonds called, such preminum not to exceed of redemption and maturity of
Interest payable without
deduction of the normal Federal income tax not in excess of $2 \%$ Building.-Gramery Inverting Co. owns property located on the southspecialty shop district of the City of Buffalo. New York. The frontaze is approximately 73 feet on Delaware Avenue, and 157 feet on Trinity Place.
The building will consist of 4 stories and basement with foundation and coiluns constructed to carry in the future 3 more stories, and will be of reinforced concrete fireproof construction. The floors each have a rentable
area of about $5,500 \mathrm{sq}$. ft . and are designed to be subdivided to suit the demands of mercantile or office requirements. Large windows on three
sides of the building will provide adequate and unobstructed light on sides of the building will provide adequate and unobstructed light.
the Huyler Building and land on which the building is located, owned in fee by the Gramercy Investing Co. The Gramercy Investing Co. is the real estate holding company for the Huyler interests. It owns property in New
York, Albany and other cities, and had a capital and surplus on Dec. 31 York, Albany and other
1924 of over $\$ 1,045,000$.

Industrial Fibre Corp. of America.-Pays Back Divs.Preferred stocks, amounting in each case to $\$ 36$ a share. In addition the company reduced its funded debt by $\$ 157,000$, the two operations involving a casesident Birge further stated that 1924 profits were at least triple those of 1923 when net was $\$ 323,000$ or 40c. a share for the Common stock.
Corrcuar issued by stone. Prosser \& Doty of New York, shows:
Corporation Incorp. in Del. in Aug. 1920 , for the purpose of manu-
cturing artificial silk yarns. Controls the Industrial pibre Co and the facturing artificial silk yarns. Controls the Industrial Fibre Co. and the Its product is manufactured by the processes used in Italian mills, the raw material being mostly Norwegian pulp. The raw silk produced is of
excellent quality and in steadily increasing demand. The yarns are all sold, under well known trade marks, to the large hosiery anc The orders now on hand-and steadily coming in-are understood to be
far in excess of plant facilities, which are being operated to full capacity.

 The company's funded indebtedness, at the present time. totals $\$ 1.125 .000$
made up of $\$ 325,000$ of Kirst $7 \%$ Mortgage Bonds and $\$ 800,000$ of $8 \%$ Gold by $\$ 157.000$, through the recent past this indebtedness has been reduced It is anticipated-although this is not officially confirmed-that the Earnings-Current ernings are averaging fully $\$ 100,000$ per month or at an annual rate of close to $\$ 2$ per share for the Common stock.
International Paper Co.- To Acquire Bastrop (La.) Co.(La.) Pulp \& Paper Co., it was announced on fuly 7 . It is understood that the property will be taken over this month.
The Bastrop mill is said to be one of the low
The Bastrop mill 1s said to be one of the lowest cost producers of kraft pulphate pulp and upwards of a 50 tons of paper, but it is understo tons of International Paper Co. plans a substantial expansion in this territory with a view to availing itself to a greater extent of tne low cost production
which it affords.

Chairman Resigns.-
directors of the inge has resigned as a director and Chairman of the board of
International Cement Corp.-Preferred Stock Sold.Hayden, Stone \& Co. have sold at $1021 / 2$ and dividend, to yield $6.83 \%, \$ 6,750,0007 \%$ Cumul. Pref. (a. \& d.) stock. Dividends payable $Q$.-ng Redeemable, all or part, at 110 and dividend. Cumuny time outstanding. Transfer agentes, Equitable Trust Co., New
at and
York, and National Shawmut Bank of Boston. Registrars: New York York, and National Shawmut Bank of Boston. Registrars:
Trust Co., New York, and First National Bank of Boston.
$7 \%$ Cumul. Preferred dsock (par \$100). including this issue.t. $\$ 10,162,200$ Common stock (without par value), 500,000 shares represented
by capital and surplus as shown in consolidated balance sheet by capital and surplus as shown in consolidated balance sheet
as of April 30 1925, including authorized financing-----.-. $20,878,839$ Data from Letter of Holger Struckmann, President of Corporation. Company.-Incorp. in Maine in 1919. Owns all or substantially all of
the stock of ten separate companies operating ten plants located at Hudson, the stock of ten separate companies operating ten plants located at Hudson,
N. Y.; Greencastle, Ind.; Bonner Springs, Kan.; Dallas, Tex.; Houston;

Tex.; Birmingham, Ala, Norfolk, Va.; Mariel Bay, Cuba; Sierras Bayas,
Argentine; and Montevidoo, Uruguay. It also owns leases, covering plant
site and suitable raw materials at New Orleans , L site and suitable raw materials at New Orleans, La. All of these plants are exceptionally well located with respect to the
 ery to manufacture a high quality of Portland cement.
Tabulation Indicating Operating and Financial Position

## Dec. 31 -

at the End of Each Year Since Organization.

$\$ 50$ per share at
on Nov. 91925.
The above-mentioned offer to stockholders has been underwritten by
Hayden, Stone \& Co. and Dominick \& Dominick for a commission of ${ }^{1 / 2}$ Employ
of the company will receive thents under the present employees' stock plan Payment for sharesesive suscribed for right of subscription.
Pust be made in New York funds to
Guaranty Trust Co., 140 Broadway, New York. Bus Sales up $433 \%$ for First Half of 1925 .-
Sales of Mack buses for the first half of 1925 increased $433 \%$ as compared
with sales during the first six months of 1924 and were $34 \%$ the total sales for the entirir eear of 1924 , according to the semi-annual sales
report of Roy A. Hauer, Manager of the bus department. Bus sales for
the the month just passed were $39.9 \%$ aheed of May business and to date
July promises to show further substantial gains over previous monthe More bumses were sold duriner the sibtantial gains over previous months.
month of May.-V. $120, \mathrm{p}$. 951 first half of June than during the entire

Mack Trucks Real Estate, Inc.-Notes Sold.-Hayden, Stone \& Co. and Dominick \& Dominick have sold at prices to yield from $41 / 2 \%$ to $6 \%$ according to maturity, $\$ 3,000,000$ Secured Gold notes, Series A, $6 \%$
Dated July 151925 ; due 8200,000 each July 15,1926 to 1940 incl. Int.
payable J. \& J. in N. X. City without deduction of normal Federal income
tay tax up to $2 \%$. Penna. and Conn. four mills taxes, Maryland $41 / 2$ mills tax. refunded. Denom. $\$ 1,000$ and $\$ 500 \mathrm{c} *$. Red. all notice at 105 and int. during first five years, premiums decreasing $1 / 2$ of $1 \%$
 Trucks. Inc. is unconditionally assured of sufficient income annually
Data from Letter of A. J. Brosseau, President of Company.
Company.-Has been formed to acquire (through wholly owned subsidiaries) real properties consisting of branch saanes wholices owned sub-
and service
stations of Mack Trucks, Inc., and subsidiaries, now constructed or to be constructe $\$ 1$ n
notes and
$\$ 1,000,000$ capital stock will provide branches of an aggregate value (figured at cost less depreciation) of not less than $\$ 4,000,000$. All of the capital stock of Macks Truccks Real Estate.
Inc., will be owned by Mack Trucks, Inc. The properties will be free and clear of all liens, and no mortgage may be placed will be acquired
or buildings so long as any of these notes are outstanding will be leased to subsidiaries of Mack Trucks, Inc., at a net annual rentai equal to $10 \%$ of their cost. The maximum annual interest on these Series A
notes is $\$ 180,000$ and the annual maturity is $\$ 200,000$, making a maxim annual service of $\$ 380,000$. An amount in excess of this maximum service wnich will be an annual charge to the operations of Mack Trucks, Inc.,
and subsidaries, will be paid to Mack Trucks Real Estate, Inc., and its
wholl Security.-These notes will be direct obligations of Mack Trucks Real
Estate, Inc. and will be secured by the pledge of the entire capital stocks of its subsialary位s, and no mortgage may be placed on either land or buildings so long an any of these notes are outstanding. Company agrees to maintain net
assets (as shown by its consolidated balance sheet) of at least $\$ 1.33$ of real properties (valued at cost less depreciation) and (or) cash and (or)
demand notes of Mack Trucks, Inc., for each $\$ 1,000$ of these notes outas any of these notes are outstandang, neither it it nor arrees that so subsidiaries will create any other rumded indebtedness, except additional series of these notes.
Magma Copper Co.-Joins Research Association.-
William A. Willis. Manager of the Copper and Brass Research Associa-
tion, announces the following: "The Magma Copper Co. has become a member of the Copper and meeting of the board of directors of the company. The New Haven Copp industry, and about $90 \%$ of the copper, brass and bronze fabricating in-

Massachusetts Investors Trust.-Extra Dividend, \&c.to the board of trustees. The other trustees are: Charles H. Learoyd, L. Sherman Adams and Ashton L. Carr. . The Massachusetts Investors Trust has declared the regular quarterly dividend of 75cc. per share and an extra dividend of 30 .egular both paryable July 20 to holders of record July 6 . Fira ive thousand of shares. oot a payable
stock of the trust have been authorize stock of the trust have been authorizec
and accrued dividend.-V. 119, p. 1963.

Mattagami Pulp \& Paper Co.-Sale.
The National Trust Co, trustee for the holders of the $6 \%$ 21-year First
Mortgage bonds, have sent a circular letter to the first mortgage bondholders advising them that it does not now seem necessary that a meeting
of the first mortgage bondholders should be called to consider any plan for the reorganization or the company. The circuar further says. company, whose claims are a meerdig of the de denture stockholders of the company, whose claims are subordinate to the claims of the first mortgage
bondholders, is being called forthwith for the purpose of authorizing Montreal Trust Co., the trustee for the debenture stockholders, to purchase at a
judicial sale the properties of the Mattagami Co.on terms which will provide judicial sale the properties of the Mattagami Co. on terms which will provide
for payment in full and in cash of the first mortage bondolders claims e interested to know that information has reached us which we think justifies the belief that the properties of the Mattagami Co. are worth more the first mortgage bondholders' total claim, to proceed at once to bring the properties of the company to sale."
V. 120, p. 3198 .

Mente \& Co., Inc., New Orleans, La.-Bonds Offered.Hemphill, Noyes \& Co. and Hibernia Securities Co., Inc. New York, are offering at 100 and int. $\$ 750,00010$-Year $7 \%$ Sinking Fund Gold Debenture bonds
Dated July 1 1925; due July 11935 . Red. at any time or from time to
 deduction for normal Federal income tax not in excess of $2 \%$. Company will refund the Penn. and Conn. taxes not in excesso of 4 mills per annum, the Maryland securities tax not in excess of $41 / 2$ mills per annum, and the
Mass. income tax on int. not in excess of $6 \%$ per annum.
 warrant entiting the hoider at $\$ 40$ per share, at any amount
for each $\$ 1,000$ principal a
Data from Letter of 1 . T. Rhea, President of the Company.
 40 years ago and the company is now one of the largest manufacturers of owning and operating 5 plants located at New Orleans. Savannah, Boston and a portion of each of the plants being devoted to that purpose.
Earnings.- Net earnings of the existing company after depreciation,
avalable for interest and Federal taxes for the 6 years ended Mar 311925 , available for interest and Federal taxes. for the 6 years ended Mar. 3111925 , charges on these bonds. Such earnings for the year ended Mar. 311925 were $\$ 724,951$. equivalent to over 13.80 times such annual interest charges, and to oversalance sheet enir Mar 3111925 anter orthes eonds. tion of the assets of the old company, shows net tangible assets of to acquisi-

## THE CHRONICLE

available for these bonds, equivalent to approximately $\$ 2,900$ per $\$ 1,000$
bond, and net current assets of $\$ 1,325,096$, equivalent to over $\$ 1,765$ per $\$ 1,000$ bond of this issue, with a ratio between current assets and current iabilities of over $3^{3}$ tot. WSinking Fund.- Indenture will provide for a minimum sinking fund of
$\$ 60,000$ per annum, payable in monthly installments of $\$ 5,000$, and an additional sinking fund payable annually, within 90 days after the close of each fiscal year, equivalent to the amount by which $25 \%$ of the net earnings of
the company for the preceding fiscal year shall exceed the sum of 560,000 the company for the preceding fiscal year shall exceed the sum of $\$ 60,000$
with appropriate adjustments to cover the 9 months period ending Mar. 31 1926 . t is is estimated that the sinking fund will retire the entire amount
of this issue before maturity. Capitalization-
$0-\mathrm{Yr} .7 \%$ skg.
maturity.
$10-\mathrm{Yr} .7 \%$ Skg. Fd. Deben. bonds (this issue) Authorized. Outstanding. Class ' $A$ " ' Common stock, with pole voting power


Metropolitan Chain Stores, Inc.-June Sales.

Mexican Eagle Oil Co., Ltd.-Annual Report.[In Mexican gold pesos, par value $241 / \mathrm{d}$ d. sterling or 49.75 c . in U.S. Fold.] Grarnings$7 \%$ Precerred dividen
Partic. Prefered divs
Ordinary dividends
$\underset{\text { Net income }}{\text { Ner }}$ Total surplus-.....
Field redemption---
Depreciation reserve
Legal reserve account Depreciation reserve-
Legal reserve account
General reserve General reserve-......-
Provident fund--...
Preferred issue expenses

Total p. \& 1. surplus
Mexican Petrole
-Consolidated Balance Sheet Dec. 31.


 Cash....-......Oil stocks. Mattls \& 8 supplies-
Loan sppl Loan appl. against paymentor tor taxest
Deposit with Mex Deposit with Mex.
Govt. to protect
$\begin{array}{ccc}\text { minority interect } \\ \text { Deferrect charges__ } & 1,500,000 \\ 719,586\end{array} 1,500,000$
Deferred charges_-. 719,586
The usual comparative income account was given in V. 121, p. 83.
Miami Copper Co.-Quarterly Dividend of 25 Cents.The directors have declared a quarterly dividend of 25 cents per share
on the Capital stock, payable Aug. 15, to holders of record Aug. 1. A 50 cents per share paid quarterly from May 1919 to Feb. 1925, inclusive.
V. 120 , p. 2020, 1889 .

Mond Nickel Co., Ltd.-Financing in London. A London dispatch July 1 stated that underwriting is being arranged by the company for an issue of $£ 1,000,00051 / 2 \%$ Mortgage Debenture
stock and $E 1,250,000$ Cumul. Preference, to redeem the existing $8 \%$ morttage issue The debentures, it is stated. Will be used to repay bank
loans and provide for extensions.-V. 117. p. 2001 .

Moore Drop Forging Co.-Class " $A$ " Div. No. 2.The directors have declared a regular quarterly dividend of $\$ 150$ a share
on the Class " $\mathrm{A}^{\text {" }}$ shares, payable Aug. 1 to holders of record July 20 . on the class A shares, payable Aug. 1 to holders of record July 20.
An initial dividend of $\$ 107$ being at the rate of $\$ 6$ per annum (covering

Mt. Vernon-Woodberry Milis, Inc.-Report Cal. Yr. 1924. Net profits from oper., $\$ 200,870$; other inc., $\$ 83,461$; gross income $\$ 284,331$
Int. on $7 \%$ deb. H Dotes. $\$ 140,000$; other int., $\$ 16,078 ;$ total Provision for depreciation-
Dividend on Preferred stock Net deficit for year
Surplus Dec. 31 1924
 \$25 50 per share.-V. 118, D. 1782.
National Biscuit Co.-Earnings.
 Net earnings, atter oper. exp..
taxeses , $\mathbf{c}$., charges.---.-. $\$ 3,755,664$
$\$ 3,617,221$
$\$ 6,612,695$
$\$ 6,574,531$ -V. 120 , p. 2020.
National Oil Co.-Misrepresentation Charged.Eastern District U. S. Court. Brooklyn, against A. B. Leach \& Co 2 in the
 Co. whose bonds were sold by the brokers. The bank alleged in its com-
 The bank asserted. that since buying the bonds it had received only $\$ 3,640$
interest and that the prospectus had deceived it regarding the security of interest and that the prospectus had deceived it regarding the security of
the bonds.
The National Oil Co. was reorganized in 1923. See V.116, p. 83,2396

New Cornelia Copper Co.-Production.-


## Newmont Mining Corp.-Listed on Curb.-

The capital stock of this company was admitted to trading on the New York Curb Market an a 25 . The company, which was organized in 1921 (par $\$ 10$ ), of which 430,000 shares are outstanding. mining and petroleum properties, includes among its assets interested in shares of Texas Gulf Sulphur, also large Ltd.: Continental Oil. Pacific Oil and other enterprise. of South Africa, Earnings.-Company reports for the period from Jan. 1 to June 101925 Earnings-Interest, $\$ 13,624$; divs., $\$ 221,723$; profits, $\$ 662,421$; Interest paid, $\$ 11,156 ;$ admin., office exp. \& taxes, $\$ 51,906$

Net profit.-.-- it. is said, proposes to begin quarterly dividends in October at the rate of 60 c . a share, or $\$ 240$ a year. The company paid
only one div. $\$ 1$ per share,, on Dec. 241924 , amounting to $\$ 300,000$.

## \section*{.} <br> .

Stocks of div. pa
Misc. stocks
undertakings
Other assets.
Balance Sheet June 101925.

$\$ 4,300,000$
就
 W. Holmes, Asst. Sec. \& Asst. Treas. Directors, Charles F. Ayer, Stephen Birch, Henry E. Dodge, H. E.
Franklin, John L. Kemmerer, Henry Krumb, A. J. McNab, Vernon
Munroe, David E. Thomas, William Boyce Thompson and Albert H. Wiggin. New York Shipbuilding Corp.-Annual Report.-

 Miscellaneous.
Total--


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

 allowed by revenue agents' audit for years 1918 to 1921 inclusive, subject to confirmation by Treasury Department
y Federal income tax paid has been applied to the year in which accrued.
Oil Well Supply Co.-Common Stock Sold.-Hornblower \& Weeks, Chas. D. Barney \& Co., Moore, Leonard \& Lynch and Bell \& Beckwith have sold at $\$ 3650$ per share 55,000 shares Common stock (par $\$ 25$ ). Application is to be made to list this stock in due course on the New York Stock Exchange. Compare V. 121, p. 84. The stockholders will vote Sept. 18 on increasing the authorized Capital
stock from $\$ 1,500,000$ to $\$ 22,000,000$ (to consist of $\$ 7,000,000$ Conv. $7 \%$
Cumul. Pref. stock, par $\$ 100$, and $\$ 15,000,000$ Common stock, par $\$ 25$ ).
See also V. 121, p. 84 .
Old Dominion Co. (Me.).-Copper Output (Lbs.).-

| June. | May. | April. | March. | February. |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
| 2,232.000 | $2,021,000$ | $1,875,000$ | $2,316,000$ | $2,407,000$ | $2,664,887$ |

Paige-Detroit Motor Car Co.-Listing.-
The New York Stock Exchange has authorized the listing on or after July 15 of 61,500 shares additional common stock (no par value) on official
notice of issuance as a $10 \%$ stock dividend, payable July 15 to holders of record June 30, making the total amount applied for 676.500 shares.
Output. The output for the first five months in 1925 has been 19,784 cars. The estimated output for the year 1925 is 50,000 cars.
Sales, less returns, cars, parts, \&c., including inter-co. sales All 30 1925.

Net operating profit
Miscellaneous income (net)
$\$ 1,360,896$
21,064
Net earnings
Deduct: Interest, $\$ 61, \overline{283}$;-depreciation, $\$ 149,941 ;$ Federal
income tax, $\$ 146,000$
 Surplus Dec,
Adjustment in respect of Federal income tax for year 1924
Adjustment incident to liquidation of Paige-Ohio Co., Toledo. $\qquad$
 $\begin{aligned} & \text { Deduct: dividends on Common stock (eash), } \$ 180,000 ; \text { on Com- } \\ & \text { mon stock (stock), } \$ 150,000 \text {; on Preferred stock (cash), } \$ 52,978\end{aligned} 382,979$ Profit and loss surplus_
$-\mathrm{V} .121, \mathrm{p} .85$.
$\$ 2,196,025$
Penelec Coal Corp.-Tenders.
The National Bank of Commerce in New York, as trustee, will until
July 24 receive bids for the sale to it of 1st Mtge. 20 -Year 61 , July 24 receive bids for the sale to it of 1st Mtge. 20 -Year $61 / 2 \%$ sinking

(J. C.) Penney Co., Inc.-June Sales.-

Philipsborn's, Inc., Chicago.-Receivership.-
Abel Davis of the Chicago Title \& Trust Co. was appointed receiver for this company, mail-order house, July 9 by Judge Wilkerson in the U. S District court at Chicago. The petition was filed by Albert Pick \& Co.
A. Frank Corbeau and Philip Cohen, alleging liabilities in excess of $\$ 1,000$, 000 and assets of $\$ 750.000$.
J . L. McInerny, V.-Pres
"While the receivership was not totally, unexpected, in view of the
". Mays: company's severe losses in the past two years, every effort had been exerted
to avert the bankruptcy proceedings. for the mail order women's ready-to-wear business for the past two seasons for the mail order women's ready-to-wear business for the past two seasons
were perhaps of greatest importance are responsible for the present condition were perhaps of greatest importance are responsible for the present condition
of the company. In view of the operating results, the banks were unwilling of extend further credit. The underwriters of the company's Preferred
stock had put $\$ 2,000,000$ of their own money into the business during the stock had put $\$ 2,000,000$ of their own money into the business during the
last 18 months, represented by the purchase of Common stock, in an effort to maintain profitable operations. This represents an actual loss
to them of that amount. Without the necessary credit, however, it became impossible to continue operations, and a receivership has been resorted to "The assets of the business will be liquidated, but it cannot be stated at this time what will be available for the payment of the company's obliga-
tions." See balance sheet in V. 120, p. 3324 .

## Phillips Petroleum Co.-Listing.-

The New York Stock Exchange has authorized the listing of 25,000
additional shares of Capital stock without par value on official notice of issuance as part consideration for properties purchased and 50,000 additional and payment in full, making the total amount applied for $1,925,666$ shares. On Nov. 91924 negotiations were entered into between the company and Gasoline Co. and the Landreth Gas Co. for the acquisition of their entire casinghead gas contracts, rights of way, water rights, \&c., located in what
 to be issued.
The additional 50,000 shares of Capital stock are to be issued to Frank
Phillips, trustee, for allotment and sale to the officers and employees of
the company on a partial payment plan at such price and on such terms as
may be determined by the directors.
Consolidated Income Account 5 Months Ending May 311925.
 Net profits
Capital surplus Dec. 31
Tividends
$\begin{array}{r}\$ 8,240,797 \\ \$ 63,260,339 \\ \hline\end{array}$

Dividends paid to May 31 1925
Capital surplus before depl. \& deprec. May $311925 \ldots-\quad \$ 70,568,261$
The amount of depletion, depreciation and other deductions for the five months of 1925 has not been deducted from above surplus statement and

## Phoenix Hosiery Co., Milwaukee.-Earnings.

It is reported that the company for the first 6 months of 1925 (June esti-
mated) will show net income of between $\$ 600,000$ and $\$ 650,000$, after charges and Preferred dividends, equivalent to approximately $\$ 350$ a share on the
175,000 Common shares (par $\$ 5$ ) outstanding. Earnings before Preferred dividends are understood to be around $\$ 800.000$. which is at the rate of
over 5 times the dividend requirements on the Preferred stock for the 6 over 5 times the dividend r
months.-V. 120 , p. 3324 .
Pierce Oil Corp.-Exchange for Pierce Petroleum Shares Cancelled.-
Sufficient shares of Pierce Oil Corp. not having been deposited prior to in the ratio of 1 share of Preferred and 8 shares of Common of Pierce Oil change is not effective. The plan required Che deposit of the plan of exchange is not effective. The plan required the deposit of 25,000 shares of
Preferred and 200,000 shares of Common of Pierce Oil Corp. to be effective
Stock tendered for exchange will be returned.-V. 120, p. 3201,2824 .

Pierce Petroleum Corp.-Exchange Offer Cancelled.See Pierce Oll Corp. above.-V. 120, p. 2280, 2021.
Piggly Wiggly Corp.-Voting Trust Formed.-
A dispatch from Memphis, Tenn., states that a voting trust has been
formed by some of the stockholders, the purpose of which is to insure con-
tinuation of the official inuation of the official organization of the corporation as it now exists. A committee of trustees composed of C. D. Smith, President; C. C. War- Whe
. Wult ren of New York and John Bullington, Frank Fisher and W. L. Smith of
Memphis was named to complete the organization of the proposed voting
pool.-V. 120, p. 2559.

Pines Winterfront Co.-Report.-
For the fiscal year ended April 301925 gross operating profit amounted to $\$ 583,795$; net income amounted to $\$ 272,709$ and surplus after all charges
and dividends amounted to $\$ 72,709$.-V.118, p. 1402 .

Postum Cereal Co., Inc. (\& Subs.).-Earnings.-PeriodSales to customers

 | misc. income) before tax. | $5,959,675$ | $5,328,625$ | $10,689,956$ | $9,512,317$ |
| :--- | ---: | ---: | ---: | ---: |
| Provision for income tax. | 159,741 | 106,867 | 327,836 | 242,487 |


Prairie Pipe Line Co.-Shipments.-


## Quincy (Copper) Mining Co., N. Y. \& Mich.-Earnings.

 Calendar Years-Refined copper, lbs_ Gross income Construc., renewals, \&c-

- Balance, defficit


## (Robert) Reis \& Co.-June Sales.

Gross sales for June were $\$ 954,198$, a gain of $68 \%$ over June 1924. Gross
sales for the second quarter of 1925 totaled $\$ 2,471,779$, an increase of $46 \%$ sales for the second quarter of
over the same period of 1924.
Gross sales for the first
Gross sales for the first half year Jan. 1 to June 30 show an increase of
about $21 \%$ over the same period 1924. Sales of the about $21 \%$ over the same period 1924 . Sales of the company both for the history of the company.-V. 120, p. 2952.
Richland Coal Co.- Court Closes Four Mines.-
Four mines of the company, in the Panhandle coal district of West VirGarold Brennan after the receivers oly July 6 by Circuit Court Judge $J$ the Dollar Savings \& Trust Coers had the company, John P. Arbenz and
mines could not be opetition declaring that the mines could not be operated at a profit at the present time.
The mines. which normally employ about 2,000 men, have been operating with reduced forces since Myay 1 , When the general strike of miners in thing Northern West Virginia fields was extended to the Panhandle district,
Richmond Mortgage \& Loan Corp.-Bonds Offered. Siate \& City Bank \& Trust Co., Richmond, are offering at 100 and int. $\$ 300,200$ 1st Mtge. Real Estate Collateral Trust 6\% Gold bonds.
 notice at 100 and int., pi Red. anl or part on any int. date on 30 days from redemption date, until maturity
Real Estate notes secured by bledge with the trustee of $\$ 300,250$ ist Mtge. conservatively appraised at $\$ 653,575$, or more than twice the total amount of this issue This collateral consists of 38 different first mortyages, giving an average loan of $\$ 7,900$. The largest single loan in the collateral is for
$\$ 20,000$. These bonds, being direct obligations, are guaranteed both as to principal State \& City Bank \& Trust Co., with a paid-in capitai, of subsidiary $\$ 350,000$.

Rosenbaum Grain Corp.-Connection with Dean, Onativia \& Co. -The "Boston News Bureau" July 8 says:
Rosenbaum Grain Corp. has been prominently mentioned in connection
with the position of Dean, Onativia \& Co. As nearly as can be ascertained the connection between the two firms has been as follows: years prior to incorporation as Rosenbaumangrain Cout. in Fi, was for some 1923 car-
ried on by two brothers, E. F. and E. S. Rosenbaum. Desirous of acquiring an interest in the stock market. they financed $J$. Olark Dean, formerly When Rosenbaum Grain Corp. was incorporated, this brokerage house was active in endeavoring to market the $8 \%$. Cumulative Participating Pre ferred, of $h a v e$ been reduced from 50,000 to 25,000 no-par shares in 1924 .

Preferred stock, of which Dean, Onativia \& Co. July 3 held 45,000 shares,
did not take well, and the brokerage house is reported to have bought back considerable blocks. It is understood the Rosenbaums financed
Dean, Onativia \& Co. to some extent by advances of Preferred to be de-
 in affairs of Dean, Onativia \& Co. and was stationed at their New York
office. His father and his uncle, however, did not keep in such close touch
with the firm's affairs baum Grain Corp, pirate grain-maketing companies, iscluding Rosenbaum Grain Corp began to view with some alarm efforts by farm oorgan-
izations to substitute Governmental or co-operative grain-marketing agencies for private agencies. In effort to forestall this agration and give ties, negotiations were opened with officers of Amewn mark Farm Burean-
Federation, which resulted in incorporation of Grain Marketing Co July 281924 under co-operative law of Illinois (V. 119, p. 271) Grain Co...Rasenvaum Grain Corp... Rosenbaum Bros. and David-Noland-
Merrill Grain Co. A recent stateme ated have 10.350 .000 bushels catement shows 12 elevators owned and oper-
36.900 .000 bushels capacity. 18 leased and operated have praised by price of the properties was set at $\$ 16,407,000$. They were apor
$\$ 1,250,000$. Good-will was appless properties, thrown out to the extent of
Grain
 mon with par of $\$ 1$, to be sold to farmers and farm organizations. There was also authorized $\$ 25,000,000$ Class $\mathrm{B} 8 \%$ Preferred, par $\$ 50$, to be issuad tio ven up to appraised value of properties, but to be retired as fast as Class A Preferred was sod
The board is composed of
rests with eight former officers of the constituent actual management agreed to remain with the company at the two Rosenbaum brothers, who of their experience.
Grain Marketing
It was charged that many obsolete elevator opposition from the beginning. vate operations. Active cam and that real control remained with the privent farmers from buying Commmon stock waged in many states to proming members of the association, and sale of stock in Illinois, Indiana and Ohio was eventually Now July 28 is approaching, when purchase options expire and the $\$ 4$,-
00 o.,
persistent rumbors thital advanced must be paid back. There have bee persistent rumors that stock sales have been entirely inadequate to meet IA Chicago dispatch, July 10, stated that final dissolution of the Grain Marketing Co. was announced on the floor of the Board of Trade.] Appraisers estimated that net after all charges, when operations are in full
swing, should equal at least $10 \%$ to $12 \%$ on a canitaliza There, is ittle doubt the company is earning the $\$ 1,312,560$ of year $\$ 500,000$. to pay $8 \%$ rental on agreed purchase price of $\$ 16,407,000$. Surplus earnings, however, cannot be appied to finance purchase of properties. It was more than necessary to pay the
促 holding Rosenb these factors affecting the Grain Marketing Co., bankers apparently concluded the stock was unikely to at which it had been pledged, and to protect their own interests applied
pressure which resulted in forcing the firm into receivership.-V. 119, p.

Rossia Insurance Co. of America.-Listing.The New York Stock Exchange has authorized the listing of $\$ 400,000$
additional capital stock (par $\$ 25$ ), making the total applied for $\$ 1,600,000$. St. Louis Realty Finance Co.-Stockholders Ask Receiver. Appointment of a receiver to take charge of the business and assets of
the company was asked in a suit filed in irircit Court at St. Louis July ${ }_{2}$ holders. who charge The bill asks that the receiver convert the assets of the corporation into money and distribute it pro rata to the holderso of Preferred stock, with
the balance, if any, is left going to the holders of Common stock.
Seaboard Finance \& Investment Co.-Sale of Collateral. The collateral deposited as security for the $9,047,8002$-Year Secured
Convertible notes will be sold at auction July 22 . This action is taken by p. 2158 . Included in the collateral to be sold nore 465.574 phan in V .120 . stock of the Indian Refining Co. This represents a controling interest in
the latter company. See also $\dot{\mathrm{V}} .120$, p. 2158, 3201 .

Shattuck Arizona Copper Co.-Merger.-
See Shattuck-Denn Mining Corp. below.-V. 120, p. 2560 .
Shattuck-Denn Mining Corp.-Merger.-
Mundy. Vhattuck, Pres. of the Shattuck-Arizona Copper Co., and H. L. Mundy V.-Pres. of the Denn-Arizona Copper Co. in a joint letter to.
stockhoiders of both companies, recommend the adoption of a plan of the directors whereby the two companies will
dated July 1 , says in For some time the directors of the respective companies have carefully
considered the advisability of combining the interests and properties of
the twi coll the two companies, and have come to the unanimous conclusion that such
consolidation would work to the advantage of the stockholders of both companies.
Denn-Arizona Copper Co. owns mining property in Bisbee, Ariz, con-
sisting of more than 200 acres of land favorably located, and sisting or more to be of great potential value. However. it is only partially developed and the company lacks available funds to complete suych partialy
ment and for working capital. The Shattuck Arizona Coper the other hand has surficient cash and other liquid assets and an efficient
organization, and feels that it ought to secure more mind enlarge and supplement its present holdings. If combined, the properties any outside financing as soon as there is a reasonable recovery in the copper The res
of both companies a plan which they believe fair and to the stockholders concerned, and all members or both boards have agreed to participate to
the full extent of their holdings in both compani the
holders have expressed their approval of the plan. The plan proceeds on
the assumption that any share of the shat With a share of the Denn company. To carry out thy is of equal value
the Shattuck Denn Mining Corp. Was incorporated in Didopted he Shattuck Denn Mining Corp. Was incorporated in Delaware May 20
i925 with a capital of $1,000.000$ shares of no par value. Its directors
includes all the members of the boards of the


The Shattuck Denn Mining Corp, has taken appropriate action offering panies which are presented before Aug. 31 in the shattuck and Denn com-
paying therefor in shares of its own capital stock at the rate of share for share, and for this purpose
it has set apart 800.00 shares of its capital stock for the purchase of and in payment for the 350,000 shares of the Shattuck company and 450,000 shares Denn Mining Company, will be retained in its ter 200,000 shares of the shatuck Appication wil be made to list the stock of the Shattuck Denn Mining stockholders of the Shattuck Ariange
their certificates to the Guaranty Trust Copper Co are requested to send Where they will be exchanged for certificates of the Shattuck Denn Mining

Stockholders of the Denn-Arizona Copper Co. are requested to send
their certificates to Northern Trust Co. Duluth, Minn where they will their certificates to Northern Trust Co.\#Uuluth, Minn., where

Shell Transport \& Trading Co., Ltd.-Dividend.The Equitable Trust Co. of New York, as depositary of certain Ordinary
Thes or shares held by it of 2 . 6 d . Der' Ordinary share, par $\varepsilon 1$ sterling exch. The
shares
equivalent thereof distributable to holders of "American shares." under the equivalent thereof distributabie to holders of American shares. under the
terms of the agreement is $\$ 121$ on each American share. The dividend
will be distributed by the trust company on July 25 to registered holders will be distributed by the trust company on July 25 to register
of "American shares" of record as of July 16 .-V. 120, p. 3307.

Simmons Co.-Earnings.Six Months Ended May 31-1
Net sales
Manufacturing cost, selling, \&c. Other deductions (less miscellaneous income
Net profit, before Federal taxes

$$
1924 .
$$

$-\quad 14$
$\overline{\$ 1,174,120} \overline{\$ 2,010,376}$
610 Park Avenue Bldg. (Mayfair House), N. Y. City. Bonds Offered.-S. W. Straus \& Co., Inc., are offering at par and int. $\$ 2,600,000$ 1st Mtge. $6 \%$ Sinking Fund Gold bond certificates.
Dated July 1 1925; due July 1 1910. Int. payable J. \& J. Denom,
\$1,000, $\$ 500$ and $\$ 100$. ${ }^{*}$ Principal and int. payable at the offices of S. W. Straus \& Co. Title insured by Lawyers Title \& Guaranty Co.
Red. for the sinking fund at 101 and int. Callable as a whole or in part Red. for the sinking fund at 101 and int. Callable as a whole or in part
in excess of sinking fund requirements at 10 and int. up to and incl.
July 1930 at 103 and int. after July 11930 and up to and incl. July 1935, and at 102 and int. after July 11935 and berore July 1 I 1940 . $2 \%$.
Federal income tax paid by the borower.
Herbert $S$. Martin, co-trustee. Chatham Phenix National Bank \& Trust Co., trustee.
Legal for Trust Funds. Unon completion of the building about Oct. 1
1925, these certificates will be b legal investment for trust funds under Security.-First fee mortgage on corner site at Park Ave, and 65th St. Security,-First fee mortgage on corner site at Park Ave. and 65th st,
N. Y. City, and 15-story firreproof apartment hotel, to be known as Mayfair
House, now under construction on this plot, and to be completed and House, now under construction on this plot, and to be completed and
ready or occupancy about Oct. 1 1925. in suites of 2,3 and 4 rooms, each with private service pantry and a bath for each bedroom.
\& Elliman, Inc. 1
 retirement of prance for operating expenses, taxes, insurance and vacancies. ents annually

## ,

Smith-Springfield Body Corp.-Personnel.Announcement was made May 15 of the reorganization of the Smith-
Springfield Body Corp. and the Springfield Body Corp. James N Swift has been elected. Dame; Ralph M h-sprinofield Body Corporation of succeed C. S. Dame; Ralph M. Sparks, Vice-President in charge charge of engineering, a new officice. Frank M. Livingstone, former Sec
retary of the corporation, was named Treasurer, and L. L. Homer as retary. In addition, the following were named as the new directorate
E. L. Bennet, Nathan P. Avery, Charles L. Burrill, George B. Caldwel ${ }^{\text {E. }}$. Arthur Pet, Natha
噱
George B Caldwell. of Tarrytown, N. Y., has resigned as President of poration will be moved to Springrield, Mass.-V. 1 , 116, p. 85 .

South Porto Rico Sugar Co.-New Subsidiary. South Porto Rico Sugar Co. Trading Corp., of N. Y., has been organized With a capital of $\$ 1,000.000$, stock parent company. The new corporation will operate in New York State as a purchasing agency for the parent company, and Central Romana, Inc., an St., New York City, are counsel for corporations.-V. 119, p. 2173 .
Southern Brighton Mills.-Bonds Offered.-Trust Co of Georgia, Atlanta, are offering at 100 and int. $\$ 500,000$ 1st Mtge. $7 \%$ Guaranteed Gold bonds.
Dated June 1 1925, due June 1 1940. Interest payable J. \& D, at Trust
Io of Georgia, Atlanta, Ga., trustee. or Chase National Bank New
 int. date on 60 days' notice or for sinking fund at 105 and int. company - Recently chartered in Georgia, is to be operated a a sub-
sidiary of the Brighton Mills, of New Jersey. The southern plant will be placed on tire fabric, and will be a complete unit doing its own spinning
and weavin. Company owns approximately 800 acres of land on the
main line of the Southern Ry, about main line of the Southern Ry. about 7 miles north of Rome, Ga. With about 175.000 sq. ft. of floor space will contain 25,000 ring spindles
and 10,000 twister spindles, with an output of $4,500,000$ lbs. of tire fabric per year. Gunty.-Unconditionally guaranteed as to principal, interest and sinking fund by endorsement of the Brighton Mills, which company has a Sondsth excess or
Sinking Fund.-Indenture provides for a sinking fund sufficient to retire $\$ 15$. fon of bonds in each of the third and fourth years $\$ 30.000$ in each of fourteenth years. inclusive: this sinking fund to be appliee to the purchase
of bonds in the open market at not to exceed 105 and interest, or to call by of bonds in the open market at not to exceed 105 and interest, or to call by
lot at this price. lot at this price.
Capitalization
First Mortgage bonds First Mortgage bonds
$7 \%$ Preferred stock ( $\mathrm{par} \$ 100$ )
Common stock............
$\begin{array}{cr}\text { Authorized. } & \text { This Issue. } \\ \$ 500,000 \\ \$ 1,000,000 \\ \$ 500\end{array}$ $\begin{array}{lr}2,000,000 & 750,000\end{array}$ by the citivens of Rome. Gaa, and $\$ 250,000$ is to be taken by Brighton Mills of New Jersey. Ail of the Commmon stock is to be owned by Brighton
Mills of Nown Jersey and will represent an actual investment of the value
Mi $\$ 750$ Non
Spanish River Pulp \& Paper Mills, Ltd.-Bonds.-Seventy-two 20 -Year Gen. Mtgge. Gold bonds, due March 11941 (aggre-
gating $\$ 5,000$ have been called for payment Aug. 1 at 107 and int. at the Montreal Trust Co. at Toronto, Can.-V. 119, p. 2658.
Standard Oil Co. (New Jersey). -Not to Retire Preferred Stock This Year.-
The company in its publication, "The Lamp." says: "There have company intended to call in the near future its $7 \%$ Pref. stock for payment. This rumor has no foundation in fact. Under the terms of its issuance the stock could be retired in toto at $\$ 115$ a share on any dividend date after
three years from the date of last 1 ssue. Under the terms of the stock offer
the issue could not be retired before March

Standard Tank Car Co.-Readjustment Plan.-
Grayson M.-P. Murphy, Ohairman of the board of directors, recently
announced that the directors had been reconstituted in accordance with the announced that the directors had been reconstituted in accordance with the
plan of readjustment adopted last February, and that other details of the
plan had been completed to the point that Preferred stockholders can now
make the exchange of stock which was provided for by the plan. make the exchange or stock which was provided for now constituted consists of James Andrews, V. V .-Pres. \&
The board as now
Gen. Mrat. Walter $\mathbf{P}$. Chrysler. Chairman of the board of the Maxwell Gen. Mgr.: Walter P. Chryserer, Chairman of the board of the Maxwell Motor Corp.: William F. Cutler,' Pres. of the Southern Wheel Co.; Duncan
A. Holmes, V.-Pres. of the Chase Securities Co. Stewart McDonald, Pres. A. Holmes, .-Pres. of the Chase Securities Co. Stewart McDonald, Pres.
of the Moon Motor Car Co.: Grayson M.-. Murphy Chairman of the
board. B Orr. board: J. B. Orr, Pres.: Samuel Fr. Pryor, Crairman or ory ihe executive com-
mittee Remingto Arms Co., and Ernest Stauffen Jr., V.-Pres. of the
Mite Prk Trust Co It was also announced that the company's operating organization had been strengthened by the election of James And ondrews as organization had
Mgr. -Pres. \& 4 Gen Mgr., and the appointment of Harry Graham as Manager of Sales, both of
whom joined the company on June 1. Whr. Murphy stated that substantial progress was being made in the
Mrte matter of new business, orders having recently been received for 500 gon-
dolas from the Chicao Milwaukee \& St. Paul RR., 100 tank cars from the Quaker City Tank Line and in charge.
Under the terms of the plan of readjustment, Preferred stockholders
have the right to receive one share of new 1st Pref. stock and $12-3$ shares have the right to receive one share of new. 1st Pref. stockek and stockholders
of Common stock for each 2 shares of Pref. stock now held. This exchange may be made at the Union Trust Coo of Pittsburgh. In connection with the recent sale of $84,250,000$ of National Steel Car Line's Equip. Trust Certificates, which was also a part of the financing under the plan, the
Standard Transit Co. was organized to take over the tank line business and the 2.757 tank cars formerly operated by the Tank Car Co., which
are thased principaly to the large oil companies. The directors of the
Standard Tank Car Co. will also serve as directors of Standard Transit Co. The plant of the Standard Tank Car Co. is located at Masury. O.. 12 miles from Youngstown, o, and occupies $451 / 2$ acres, with $51 /$ miles or
railroad trackage. It is equipped for the building of tank cars, freight cars
automobile cars, refrigerator cars, coal automobile cars, refrigerator cars, coal cars, tanks and other fabricated
steel work. The capacity o the plant is 35 new cars a day, in addition to made for a suchstantial development of the company's facilititesents for the manu-
macture of welded and riveted tanks of all types. See also V . 120 , p. 1892 , 1758 .

Station "A" New York Post Office (Westcourt Corp.)
Bonds Sold.-P. W. Chapman \& Co., Inc. have sold privately at 100 and int. $\$ 240,000$ 1st Mtge. $6 \%$ Sinking Fund Gold Bonds.
Dated May 1 1925: due May 1 1945. Authorized $\$ 350,000$ : issued New York, truste. Denom. S1. 000 and $\$ 500 \mathrm{c*}$. Red. in part for sinking und upon 30 days notice to and incl. May 1 1936, at 103 and int. thereafter 101. Red. as a whole upon 30 days notice at 101 and int. Interest payable without deduction for Federal income tax not in excess of $2 \%$ Refunds of
Penn., Conn., Calif. and Kansas tax not to exceed 4 mills. Mich. 5 mills Penn., Conn., Calif. and Kansas tax not to exceed 4 mills. Mich. 5 mills 5 mills tax, Virginia $5 \frac{1}{2}$ mills tax, and the Mass. income tax not to exceed

Building. - Station "A" New York Post Office, designed as a modern
post office to be used by the United States Post Office Department, will be ocated at the corner of Prince and Greene streets. N. Y. City, two block to serve the downtown wholesale merchandise district. of . New York City.
The Post Office Department has maintained Station " A " on this location for the past 15 Deap
tories and basement foundations and columns are designed to permit the construction of 2 additional stories when the government may require such additional space to increase post ornce yacities. The equipment of th
 possession of the building on
will be over 28.200 sq . ft.
Security. -These bonds will be secured, in the opinion of counsel, by first 124.8 ft . on Greene St. and about 75 ft . on Prince St., comprising a total ground area of about 9.985 sq . ft. The property has been independently appraised as having a value substalue insurance will, thall times, Adequat pire. ilable to the trustee, as provided in the mortgage.
Earninos.-The U. S. Government has contracted for a lease of the entire building. for a period extending beyond the maturity of these bonds, at an annual rental of $\$ 27,500$. The annual cost of operation, including maintennnce and taxes is estimated not to exceed sared with maximum annual interest charge of $\$ 14.000$.
The contract with the United States Government grants the Post Office Department an option which time as a result of the operation of the sinking fund, there will be outstanding $\$ 120,000$ principal amount of this issue. The contract provides, when two additional stories for increased post office
facilities are required, that such additional floor space will be furnished at commensurate rates.

Stern Brothers.-Balance Sheet Jan. 31.-

| Assets- | 1925. | 1924. | Lhablities- | 1925. | 1924. |
| :--- | :--- | :--- | :--- | :--- | :--- |


 notes recelvable Inventorles Preent. stoces - reaco.

Deferred charges | $1,583,151$ |
| :--- | :--- |
| 55 |
| 952,395 | Dererred charges $\begin{array}{|cc|}1,624,491 \\ 277,454 & 1,0325,252 \\ 344,929\end{array}$ Trade name, good-

will and leases.. $\begin{array}{ll}7,499,600 & 7,499,600\end{array}$
Total .......... $\overline{15,081,801} \overline{14,686,937}$ Total .........-15,081,801 $\overline{14,686,937}$ $\times 14.095$ shares at cost, held for investment, in addition to the stock re-
purchased for retirement.
S Subject to determination of Federal taxes income of prior years: Special surplus, as par amended certificate of incor300 has been repurchased for retirement (at a premium) in anticipation of the terms of the amended certificate of incorporation, $\$ 3,503,516$.
Note. Contingent liability additional Federal income taxes, prior years The usual comparative income account was published in V. 120. p. 1470
-V. 120, p. 2954, 2825 .

Strawbridge \& Clothier (Dry Goods), Phila.-Tenders. The Girard Trust Co., trustee, Philadelphta, Pa., will until July 31 Gold bonds, due 194 , to an amount sufficient to exhaust $\$ 82.512$, at prices not exceeding 110 and interest.-V. 120, p. 343.

Ticonderoga Pulp \& Paper Co.-Tenders.The Equitable Trust Co. of New York. trustee, will until July 31 receive
bids for the sale to it of $6 \%$ Refunding Mortgage Gold bonds, due Aug. 1940 , to an amount sufficient to exhaust $\$ 19,651$, at prices not exceeding
105 and interest.-V. 110, p. 2574 .

Tide Water Oil Co.-To Create $\$ 25,221,500$ Issue of $5 \%$ Pref. Stock-Proceeds to be Used to Retire Funded Debt, \&c.-Rights.-The stockholders will vote July 20 on increasing the authorized capital stock by the addition of 252,215 shares of $5 \%$ Cumul. Conv. Non-voting Pref. stock (par $\$ 100$.) Present capital consists of $4,000,000$ shares Common stock of no par value. Chairman R. D. Benson, in a letter to stockholders July 8, says:

The board unqualifiedly endorses the proposed amendment to the
company's charter providing for the issueance of the Pref. stock. For some time past the management has been conse or the Pref. stock. For some
$\$ 12.000 .00061 / \%$ bonds maturing Feb. 15 1931. A step inement of its it this direction
was take was taken at the last annual meeting when the Common stock was changed from par to no par value shares. The issue of the Pref. stock will now
permit the retirement to be carried out.
not The board plans to offer for sale to the Common stockholders pro rata,
at par, the entire 252,215 shares of Pref. stock and the subscription by the stockholders upon such offering has been underwritten by First Security The funds to become available from the sale of the preferred stock will
be sufficient to retire the funded debt and give it adequate capital to carry out its program of development in its producing, manufacturing and capital to meet the needs of its steamedly expanding business. To state advantageous terms, of putting itsompany no now has the opportunity, unon
it otherwise could only hope to attainancil by poserition which The privilege will be given to the holders of the Common stock to sub-
scribe, on or before Aug. 14 , at par to Pref sto scribe on or before Aug. 14, at par, to Pref. stock on the basis of one
share of Pref. stock for each eight shares of the non par Common stock
held July 24. In the case of any stockholder who has not exchang par value certificate for the certificacke for the tho has par value exchanged his shares, the
right to subscribe will be on the basis of one share of Pref. stock for each two shares of $\$ 100$ par value stock hel
Subscriptions for the Pref. stock will be payable in cash and the sub-
scriber will have the option of making payment either (a) in scriber will have the option of making payment either (a) ind the sub on o
before Aug. 141925 , or (b) in three installments, a first installment
$50 \%$ being payable on or
 draw the cumulative dividends frome Ang. An 151925 at the rate of $5 \%$ wer
annum. Stock paid for in instalments will be issued on or as of Feb. 15 1926 and will draw the $5 \%$ cumulative dividends from Feb. 151926 . company on all installments previoum sly received.
The subscription price is payable in New York funds to the company The warrants with the subscriptions must be delivered to the stock transfe
 shares of Common Capital stock (without par value) on official notice or value for each share of stock of the par value of $\$ 100$ per share, with authority to add 127,608 additional shares of Common stock without par value,
making the total amount applied for $2,145,324$ shares. $1-$ V. 121, p. 88 .

Times Square Auto Supply Co., Inc.-Exchange of Stock for Stock of Consolidated Distributors, Inc., \&c.-
ee Consolidated Distributors, Inc., above.-V. 114, p. 2250
Tooke Bros., Ltd.-To Change Fiscal Year.-
The shareholders have received the following notice from the company: years to make complete delivery of their spring orders before stocktaking the directors have decided. beginning with the current year, to change the resolution amended your by-laws accordingly, which amendment will be submitted to you for confirmation at the next annual general meeting. ne directors wish to notify you of this change at this time, so that you wili nderstand the reason for the delay in publishing the financial statement
which will cover a period of 13 months to June 30 ."-V. 119, p. 465.
Tulip Cup Corp.-Acquires Plant.-
James R. Murphy as auctioneer sold the former L. W. F. Engineering
Co's plant at 8th Street and 3rd Avenue, College Point, L. $\mathbf{I}$., at auction Jo.s plant atime 30 to Simon Bergman, President of the Tulip Cup Co.., an a bid of $\$ 202,000$. The sale was held by order of the U. S. District Court, Ernest c. Whitbeck, receiver in equity. The plant, buiilt during the war for the
manufacture of airplanes, covers about $222,000 \mathrm{sq}$. ft . of space.-V. 120 , p. 3202 .

Union Oil Co. of California.-Earnings.-
Approximate Results for the Quarter and Six Months Ended June 30 , $\times$ ProfitRes. for deprec.
cost of new drilling 1925-Ouar- -1924.
$\$ 6,250,000$
$\$ 5,800,000$
$\$ 11,800,000$
$\$ 111,400,000$

Net profit $\left[\begin{array}{llll}2,900,000 & 2,700,000 & 5,900,000 & 5,200,000 \\ \hline 565000\end{array}\right.$ |  |
| :--- | :--- | :--- | :--- | x Profits earned from all operations, less gen. exp,. taxes (incl. income

tax), interest charges, employees' share of profits and provident fund. $\quad$ Production. Of crude oil by the company and controlled companies over the same period last year of the first 6 months of 1925, a decrease Assets.-Current assets as of June 30 amounted
current liabilities $\$ 8,800,000$, leaving net working capital of $\$ 45,700,000$.
Oli inventories
Cash resources were Morttage debt in handsor publicin increased $\$ 4,113,500$. Net increase in all
indebtedness during the six months indebtedness during the six months was approximately $\$ 3,700,000$.-
V . 120 , p. 2414 .

United Bankers Oil Co.-July 31 Coupon.
The company announces that the July 31 coupon payable to stockholders
United Brokerage Co.-Bond Issue Empire Trust Co. has been appointed trustee of an issue of $\$ 5,000,000$ until July 11910 .

United States Steel Corp.-Foreign Holdings-Unfilled Orders.-
v. 121, bee 88 . . $n$ dications of Business Activity" on a preceding page.-

United Verde Copper Co.-Loses Patent Suit.-
Judge Woolley in the U. S. Court of Appeals June 29, filed a decision ing copper matter in a converter havinith Converter Co. for Bessemerizing copper matter in a converter having a non-corrodible lining is valid. injunction restraining the United Verde Copper Co. from infringing the patent, and ordering it to make an accounting to the plaintiff.-V.
120, p. 1216 .

Universal Pipe \& Radiator Co.-Listing.-
dide New York stock Exchange has authorized the listing of 20,000 issuance in exchange for shares of its Preferred stock on the basis of of share of Preferred for 2 shares of Common stock (time for exchange extended
to July 15), with authority to add not to exceed 30.000 additional shded of Common stock on official notice of is exancee in exchange for shares of
Preferred stock, making the total amount applied for 221,715 shares of Common stock without par value

Consolidated Income Account Quarter Ending March 311925. Total earnings after deducting cost of operations. including re-
pairs $\&$ maintenance \& upkeep, exp. of sales $\&$ general offices doubtful accts. \& adjustments of inventories--.
rovision for int., taxes (except Fed. taxes), deprec. \& depl., \&c.-
$\qquad$
Profit and loss surplus
-V .120, p. 3077 .
$\begin{array}{r}\$ 89,434 \\ 67,832 \\ \hline\end{array}$

| Net earnings. Surplus as at Jan. 11925 | $\begin{array}{r} \$ 21,603 \\ \$ 377,044 \end{array}$ |
| :---: | :---: |
| Dividends on Preferred stock | $\$ 398,647$ <br> 223,713 |
| Profit and loss surplus. -V. 120, p. 3077. | \$174,933 |

Mnited Verde Extension Mining Co.-Output.-


> Valvoline Oil Co.-Balance Sheet Dec. 31.-







Vermont-Beverly Realty (J. C. Casler).-Bonds Offered. Drake, Riley \& Thomas and Stevens, Page \& Sterling, Los Angeles, are offering at $1011 / 4$ and int., yielding $61 / 2 \%$, $\$ 350,000$ 1st Mtge. $7 \%$ Gold bonds.
Dated May 11 1925; due May 1 1928. Prin. \& int. (M. \& N.) payable
at the Title Guarantee \& Trust Co, Los Angeles, Calif., trustee.) Callable at any time on 30 days' notice at 103 and int.
as these bonds are secured by a first closed mortgage on the property known as the Vermont-Beverly Trust Estate, consisting of 105 Iots entirely zoned
for business purposes, located one block east of Vermont Ave, and about for business purposes, located one block east of Vermont Ave. and about
234 west between that point and Hollywood. appreised as as having the as security to this loan has been independently
improvements (original eollowing conservative value: Land, $\$ 966,348$. improvements (original cost in 1922 , $\$ 150,000)$ appraised for purposes of
this loan, $\$ 35,000$; total value of security, $\$ 1,001,348$.
Virginia Carolina Chemical Co.-Foreclosure, \&c.Federal Judge Runyon at Newark has signed an order permitting the file an amended and supplemental bill for foreclosure of that mortgage.
No act covered by the had hereter this move, is is said to the sale of the property and ultimately to reorganization of the company. inder the first mort supplemental bill sets forth that on June 17 the truste mortgage to be due because of interest defaults as to sinking coved by the ments: The bill also set forth the sale of pledged securities, namely, the Irginia Carolina holdings in Southern Cotton Oil Co.. for $\$ 8,875,00$ and
of the Kuxen stock in German potash companies for $\$ 1,250,000$. It asks that the amount due on the mortgage should be ascertained and the proper-
ties it covers be ordered sold . It is stated that there will be no assessments on the various stocks as no expected the stocks will be substantially scaled down in the plan. Th $24.500,0001$ st Mtge. 7 s will be reduced about $\$ 10,000,000$ by the paying
off of about $\$ 400$ principal of each bond from proceeds of the sal Cotton Oil Co. and sale of phosphate properties in Germany. This the will
reduce the face value of the bonds to less than reduce the face value of the bonds to less than $\$ 14.500,000$. This will
p. 3326 . 120 ,

Warner Bros. Pictures, Inc.-To Build Theater.
This corporation is negotiating for a site in Chicago upon which to build
a picture theater to seat 4,000 to 5,000 persons.
Preliminary Preliminary to the foregoing, Warner Bros Pic the Orpheum Theater at atoong, Warner Bros. Pictures, Inc., has subleased
the and 112 South State St., Chicago and will operate it, showing their own productions. The Orpheum has a seating

Weber \& Heilbroner.-Balance Sheet Feb. 28.-

 5.173 usual comparative income account was published in V. 120, p. 1759 .
Th. 120, p. 2282, 1759.
(J. R.) Whipple Corp., Boston.-Stocks Offered.-Baker, Young \& Co. and L. Sherman Adams are offering in blocks of 1 share of Pref. and 1 share of Common at 120 (and Pref. div.) per block $\$ 2,000,0007 \%$ Cum. S. F. Pref. (a. \& d.) stock and 20,000 shares Common stock (no par value). An offering of $\$ 3,000,0001$ st M. bonds is shortly to be made. Pref. dividends payable $\mathrm{Q}-\mathrm{J}$. Callable, all or part, by lot on any div.
date on or prior to July 1 1928 at $\$ 10$ and divs. ; thereafter on or prior to July 1929 at $1091 / 2$ and div.; thereafter on or prior to July 11930 at 109
and div... and so on the and div., and so on, the premium diminishing $1 / 19$ of $1 \%$ after July 1 in
each calendar year to July 11948 . After July 11948 the stock is callable
at par and div. Beginning July 1928 there shall annually be set aside at par and div. Beginning July 101928 there shall annually be set aside
as a sinking fund to retire Pref. stock the equivalent of not less than $10 \%$
of the net of the net earnings before depreciation and after dividends on the Pref. stock for the preceding year, but
sinking fund be less than $\$ 25.000$.

Company.-Operates Hotel Touraine, Parker House and Young's Hotel. the present Parker House property and the werection for the purchase of ly modern fireproof hotel of steel and reinforced concrete construction faced with brick and limestone. The hotel will be the largest in Boston, containing 700 to 800 rooms, each room having a private bath. Charges will be moderate, and service and cuisine will be provided by the present active
managers and staff of the J. R. Whipple hotels who have earned for these
hotels a world-wide reputation.

```
        Capitalization on Completion of This Financing.
```

First Mortgage- Cumulative Preferred stock (par $\$ 100$ ) --........................ $\$ 3,000,000$ Common stock (no par value)
Est. Neet Earnings. Allowing for Ad l Earns. from Enlarged Parker Housse.
Net operating profit Net operating profit.-.
First Mortgage interest 165,000

Balance for amortization, depreciation, \&c..........................-\$270,330
Whitney-Hollinger Co., Detroit.-Bonds, \&c., Called.All of the outstanding Convertible Mtge. 7\% Gold bonds, due Dec. 15
1932, and the 1-Year $7 \%$ Secured Gold notes, due Oct. 15 1925, have 1932, and the 1-Year 7\% Secured Gold notes, due Oct. 15 1925, have
been called for redemption on or about July 10 at par and int. at the Michibeen called for redemption on or about July 10 at par
gan Trust Co.. Grand Rapids, Mich.-V. 115 . p. 555 .

## Theports and 7rowments.

## THE MICHIGAN CENTRAL RAILROAD COMPANY

## SEVENTY-NINTH ANNUAL REPORT-FOR THE YEAR ENDED DECEMBER 311924.

To the Stockholders of
The Michigan Central Railroad Company:
The Board of Directors herewith submits its report for the year ended December 31 1924, with statements showing the income account for the year and the financial condition of the company.
road operated.
The following is a comparative table of the mileage operated:

Main line and branches owned. Line jointly owned. eased lines-
ota Jroad operated
The decrease of $82-100$ ths of a mile in leased lines is due to removal of track at Paradise Grove on the Niagara Branch of the Canada Southern Railway. The other changes in mileage result from corrections in measurements.
the year's business.
During the year the company moved $29,273,172$ tons of revenue freight and carried $4,744,091$ revenue passengers. Compared with 1923, there was a decrease of $3,050,076$ in tons carried. The greater part of this decrease in tonnage was in bituminous coal, due in large measure to the substantial use made by industries of coal stored prior to 1924. Lessened activity in the iron and steel industry is reflected in decreased tonnage of finished metal products and related commodities. There was also a falling off in the tonnage of automobiles and auto trucks handled. Lumber shipments decreased, largely as the result of building conditions. While the sugar beet crop was a good one, the company's tonnage of this commodity was adversely affected by the extensive use of motor trucks in moving it. There was a decrease in passengers carried of 247,359 .

INCOME ACCOUNT FOR THE YEAR.

Operating Income-
Railway Operations: Railway operating revs-
Railway operating exps
 Net revenue from rail
way operations Percentage of expenses
to revenues to revenues $-\ldots$......
Railway tax accuals.-.

Uncollectible railway rev| $\$ 87,614,662$ | 39 |
| :--- | :--- | :--- |
| $62,159,524$ | 30 | $\$ 25,455,13809 \$ 27,158,51016$ Raiway tax accruals-av-

Unucolectible railway revRailway oper. income-\$
Equipmen
debit

Net railway operating
income-............
Miscellaneous operations:
Revenues
Riscevanueos operations.
Expenses and taxes...Miscellaneous operat-
ing income Miscellaneous operatTotal oper. income-
Non-Operating IncomeIncome rom lease of road-
Miscellaneous rent income Miscellaneous rent income--
Miscellaneous non-operat-
i ing physical property... Dividend income.-....Income from funded seIncome from unfunded seMiscellaneous ancounts..Miscellaneous income....Total non-operating in-
comeGross income------Deductions from Gross
$\qquad$ Miscellaneous rents.-...-Interest on funded debt Interest on unfunded debtAmortization of discount on
funded debt---. Maintenance of investment Miscellaneous income Miscellaneous income
charges Total deductions from Net income
Net income ….......

## Dispostion of Net Income-

Dividends
each year)
declared
Surplus for the year car-
Surplus for the year car- $\$ 9,88,283$
ried to profit and loss_ * Credit balance. a Debit balance.

PROFIT AND LOSS ACCOUNT.
Balance to credit of profit and loss, December 31 1923_-.... $847,905,79418$
Additions:

Premium on sale of United States Govern-
ment Liberty Loan bonds and Treasury
notes
12,205 64
9,897,832 15
\$57,803,626 33
Deductions:
Depreciation prior to July 11907 on equipment retirea during 1924 -nal not replace-

Road property abandoned and Adjustment of certain account not included in the final settlement for the period of Federal control-.Various miscellaneous items (net) $\qquad$ | $\$ 46,07517$ |
| :--- |
| 320,961 |
| 04 |

315,63275
97,706
367

| 97,70604 |
| :--- |
| 26,42791 |

Balance to credit of profit and loss, December 31 1924 .....- $\$ 56,996,82342$ OPERATING REVENUES.
The total operating revenues were $\$ 87,614,66239$, a decrease of $\$ 7,183,37965$.
Freight revenue was $\$ 58,463,96684$, a decrease of $\$ 5,674$, , 713 70. The decrease in total revenue tons carried was 3,050 ,076. The falling off in bituminous coal carried was $2,189,778$ tons, or $71.79 \%$ of the total decrease.

Passenger revenue was $\$ 20,598,59520$, a decrease of $\$ 868$,062 45. There was a decrease in total passengers carried of 247,359 , a decrease in local and commutation passengers of 288,128 being partly offset by an increase of 40,769 in inter-line passengers.
Mail revenue was $\$ 978,43752$, an increase of $\$ 50,30525$, mainly attributable to increase in traffic.
Express revenue was $\$ 3,957,00038$, a decrease of $\$ 468$, 74347 , due to a falling off in volume of business handled.
Other transportation and incidental revenues aggregated $\$ 3,616,66245$, a decrease of $\$ 222,16528$, which is largely accounted for by a decrease in demurrage, reflecting the falling off in tonnage handled.

## OPERATING EXPENSES

The following table shows the operating expenses by groups for 1924 compared with those for 1923: Group-
Maintenance of way and structures.
Maintenance of equipment.-
Traffic--1-1.-.
Transportation
General
Transportation for investment-credit
Total
*Increase.
The decrease of $\$ 3,662,18506$ in expense for maintenance of equipment is due in part to the falling off in traffic and in part to heavy expenditures in 1923 to put the company's locomotives and cars into the most efficient condition.

The decrease of $\$ 1,726,29480$ in transportation expenses is caused mainly by the smaller volume of business. A decrease of $\$ 1,142,63834$ in charges for fuel reflects not only a reduced consumption but also a lower average price per ton.

RAILWAY TAX ACCRUALS.
Railway tax accruals were $\$ 5,584,59038$, a decrease of $\$ 30,95339$. While accruals for United States income tax and Canadian war tax were $\$ 605,67151$ less than in 1923, there were increases in real estate and other taxes amounting to $\$ 574,71812$. Assessments for real estate taxes were higher in all States in which the company's lines are located.
equipment and joint facility rents.
Net debit to equipment rents decreased $\$ 1,306,73683$, due in part to the decrease in traffic and in part to the earnings on foreign roads of additional freight cars put in service. Separate tables setting forth details of equipment and joint facility rents will be found in another part of this [pamphlet] report.

NON-OPERATING INCOME.
Non-operating income was $\$ 1,103,96096$, a decrease of $\$ 194,06568$.

The increase of $\$ 75,09671$ in income from lease of road is due to the inclusion in 1923 of a debit adjustment of is due to the inclusion in 1923 of a debit adjustment of Administration on additions and betterments completed during Federal control.
The decrease of $\$ 109,07329$ in dividend income is due to a lower dividend rate on the capital stock of the Detroit Terminal Railroad Company and the non-receipt of dividend on the capital stock of The Toronto Hamilton and Buffalo Railway Company.
The decrease in income from funded securities of $\$ 65$,76098 is due to the sale in January 1924 of United States

Government securities purchased as a temporary investment.
The decrease of $\$ 276,15082$ in income from unfunded securities and accounts is mainly in interest on bank deposits. The increase of $\$ 160,52047$ in miscellaneous income is caused by a debit adjustment in 1923 in connection with final settlement of the "guaranty period" claim against the United States Government

## DEDUCTIONS FROM GROSS INCOME.

Deductions from gross income were $\$ 6,494,79104$, a decrease of $\$ 79,77294$.
Interest on funded debt increased $\$ 340,12439$, due to the larger amount of equipment trust certificates outstanding. Interest on unfunded debt decreased $\$ 434,19187$, mainly as the result of the accrual in 1923 of interest due the United States Railroad Administration up to the date of the settlement in that year.

> NET INCOME BEFORE DIVIDENDS.

The net income of the company was $\$ 13,627,53372$, a decrease of $\$ 548,91428$.

DIVIDENDS
Dividends declared and charged against income of the year were as follows:
$\begin{array}{ll}\text { Date Declared. } & \text { Date Payable. } \\ \text { June 11 1924 } & \text { July } 291924 \\ \text { Dec. } 101924 & \text { Jan. } 291925\end{array}$ $\square$ Amount. $11,873,64000$
$1,873,64000$
$\$ 33,747,28000$

## NET CORPORATE INCOME

After charges for dividends there remained a surplus of $\$ 9,880,25372$, which was carried to the credit of profit and loss.

OHANGES IN FUNDED DEBT.
The changes in the funded debt of the company, in detail, were as follows:
The funded debt outstanding on December 311923 was_-.- $875,361,30828$
It has been increased as follows:
N Y C Lines Equipment Trust 5 per cent cer-
N tificates of June 1 I 1924
certificates of Suipment Trust $41 / 2$ per cent
$\$ 3,495,00000$
2.595.000 00
6.090,000 00
and has been reduced as follows:
Payments falling due during the year and o
January 11925 on the company's liability
for principal installments under equipment


$\begin{array}{r}51,00000 \\ 632,00000 \\ \hline\end{array}$

leaving the funded debt on December 311924
3.578,095 59
a net increase of $\$ 2,511,90441$.

## CAPITAL STOCK

The capital stock of the company remained unchanged during the year, the total amount authorized and issued being $\$ 18,738,000$.

New york oentral lines equipment trust of 1924.
This trust was created by agreement dated June 1 1924, to which The New York Central Railroad Company, The Michigan Central Railroad Company, The Cleveland Cincinnati Chicago and St. Louis Railway Company and The Cincinnati Northern Railroad Company are parties. Under the trust $\$ 25,050,000$ of $5 \%$ equipment trust certificates maturing in equal annual installments of $\$ 1,670,000$ over a period of fifteen years were issued, representing approximately $75 \%$ of the cost of the equipment leased by the Trustee to the railroad companies. The equipment allotted to this company under the trust, costing $\$ 4,697,72845$, consists of 15 Mikado locomotives, 10 switching locomotives, 15 coaches and 1,000 auto box cars. The certificates are prorated among the railroad companies in proportion to the cost of the equipment allotted to each, this company's share being $\$ 3,495,000$.

## new york central lines four and one-half per oent

 EQUIPMENT TRUST OF 1924.This trust was created by agreement dated September 15 1924, to which The New York Central Railroad Company, The Michigan Central Railroad Company and The Cleveland Cincinnati Chicago and St. Louis Railway Company are parties. Under the trust $\$ 20,955,000$ of $41 / 2 \%$ equipment trust certificates maturing in equal annual installments of $\$ 1,397,000$ over a period of fifteen years were issued, representing approximately $75 \%$ of the cost of the equipment leased by the Trustee to the railread companies. The equipment allotted to this company under the trust, estimated to cost $\$ 3,468,05940$, consists of 5 Pacific passenger locomotives, 3 dining cars, 20 baggage cars and 1,000 box cars. The certifieates are prorated among the railroad companies in proportion to the cost of the equipment allotted to each, this company's share being $\$ 2,595,000$.

NEW ARCH BRIDGE OVER NIAGARA RIVER AT NIAGARA FALLS.
The new double-track steel arch bridge spanning the Niagara Gorge, replacing the old cantilever bridge constructed in 1883, was completed during the year and turned over for operation early in 1925. This project includes approach spans and bridges over streets on both the American and Canadian sides of the Niagara River. Under the terms of the grant for construction of the bridge from the Canadian and American Governments, the company is required to take down the old cantilever bridge, including the piers, within two years after the completion of the new structure. It is planned to commence this part of the work early in 1925. The total cost of the new bridge and related work is approximated at $\$ 2,438,000$, distributed as follows: charged to Niagara River Bridge Company's capital account $\$ 1,471,-$ 300, credit to Canada Southern Railway Company's capital account $\$ 80,300$, and charged to operating expenses $\$ 1,047,-$ 000. This company will be relieved of a part of these operating expenses, incident to the retirement of the old bridge, by the Pere Marquette Railway Company which uses the line under a trackage contract. In the front of this [pamphlet] report will be found an aerial photograph of the bridge taken during its construction, and on the opposite page a near-by photograph taken at the time the first train crossed it.

CONSOLIDATION OF RAILWAYS.
In the report for 1923, attention was called to the pendency of the proceeding before the Interstate Commerce Commission for the consolidation of the railways of the continental United States into a limited number of systems and reference was made to the manner in which such proceeding might affect the interest of the New York Central Lines. It was stated that the taking of testimony by the Commission was concluded in December 1923.

The case was argued and submitted in January 1924. No report has yet been made by the Commission. However, the subject of the grouping of the railroads has continued to receive the consideration of the Commission and of railroad managements.

Among those called upon to deal with the subject there is a growing appreciation of the difficulty of making, in advance of any consolidations, final plans for the allocation of all the railways of the country, and there are those who advocate an amendment of the law which will permit the Commission to approve specific consolidations in harmony with the general purposes of the law in advance of the promulgation of all-inclusive plans.
aUtomatio train control.
The bids which were requested during the latter part of 1923 for the installation of automatic train control upon a division each of the lines of this company, the New York Central Railroad, the Boston and Albany Railroad, the Cleveland Cincinnati Chicago and St. Louis Railway and the Pittsburgh and Lake Erie Railroad were received and considered, and as a result contracts for the purchase of materials for the installation of the General Railway Signal system upon a division each of the Michigan Central Railroad, the Boston \& Albany and the Cleveland Cincinnati Chicago and St. Louis, the Sprague system upon a division of the New York Central and the Union Switch and Signal system upon a division of the Pittsburgh and Lake Erie were made in March, the materials to be purchased from the manufacturers of the designated devices and the installations to be made by company forces in each instance. Work proceeded and at the close of the year upon this company's line twenty miles of double-track had been installed and three engines had been equipped. Upon the New York Centrad twenty miles of double-track had been installed and were in operation with fifteen engines.
The order of June 131922 of the Interstate Commerce Commission, fixed January 11925 as the time for a full division installation upon each of these roads and other roads of the country. That time was, upon application, extended to July 11925.
On January 141924 the Interstate Commerce Commission made a further order requiring the installation of automatic train control devices upon a second division of each of the above roads, but no work has been done under that order.
Up to the close of 1924, this company had made expenditures or was committed to future outlay for automatic train control to the extent of approximately $\$ 81,000$.

## property investment adoounts.

Increases in the property investment accounts for the year, as shown in detail elsewhere in this [pamphlet] report, were as follows:
Road-
Equipment.
Improvements on leased railway property
Total.
$\$ 2,895,32692$
$9,565.47016$
1015

部 812,610,269 47
NEW RECEIVING AND CLASSIFICATION YARD AT NORTH TOLEDO.
The new northbound yard at the Ohio-Michigan State line just north of Toledo was completed and put in operation in September, greatly facilitating the handling of traffic through the Toledo gateway.

## extension of engine house facilities.

The development of the automobile and allied industries at Lansing necessitated the construction of a new engine
terminal on the Lansing Branch, a short distance north of that city, to house both road and switch engines. Additional stalls were constructed for engine houses at West Detroit and Jackson.

CHANGES IN ORGANIZATION.
The Board records, with deep regret, the death on March 8 1924, of Alfred H. Smith, a Director and the President of the company.

The Board further records :
Election of Patrick E. Crowley as a Director and President on April 91924
Resignation of Robert S. Lovett as a Director and Member of the Finance Committee on December 101924 and election on the same date of Charles B. Segar to succeed Mr. Lovett in both offices;

Appointment of George A. Harwood as Vice-President in Appointment, effective September 1924 , 91924

Appointment, effective September 1 1924, of Oswald R. Bromley, Freight Traffic Manager, William C. Douglas,
Assistant Freight Traffic Manager, and Edward W. Brunck, Assistant Freight Traffic
At a meeting of the Board of Directors held on April 9 1924, the By-Laws of the company were amended so as to enlarge and define the powers of the Finance Committee. That committee has direction and control of the financial Board of Directors is not in session, it has all the powers of the Board to manager and direct the business and affairs of the company, in all cases in which specific directions shall not have been given by the Board. The Finance Committee is empowered to select its own Chairman and at its meeting - Appreciative acknowledgment is made to officers and employees of their loyal and efficient co-operation and ser-
For the Board of Directors,
PATRICK E. CROWLEY, President.
$\underset{\text { Investment News" Columns.] }}{\text { [For Comparative }}$ Balance Ste see Annual Reports in
Wells Fargo \& Co.-Balance Sheet.-







Wilkins-Rogers Milling Co., Inc. Was
-Bonds Offered. -Townsend Scott, , Washington, D. C. offering $\$ 150,000$ 1st Mtge. $6 \%$ Serial Gold bonds at prices ranging from 96.18 and int. to 100 and int., to yield from $6 \%$ to $6.4 \%$, according to maturity.
Dated June 1 1925; due $\$ 10,000$ annually June 11926 to June 11940 .
Coupons payable JJ. D. Denom. $\$ 1,000 \mathrm{c}$. Red. all or part at 103
 normal Federal income tax not in exxess. of 2 .o. State without deduction for
district of Columbia taxes up to $51 / 2 \mathrm{mills}$ refunded. district of Columbia taxes up to $51 / 2$ mills refunded. Mate, city, county and
Deposit Co., Baltimore, trustee.
Data From Letter of President H. L. Wilkins, Dated June 16 .
Security. - Secured by a first mortgage on all the property consisting oi a lot of ground ( 23,338 sq. first mortecage on all the property consisting ot the corner of K and Potomac Sts.
Washington,
 equipment, grain elevators and warehouse with all necessaresenting an achinery, investmento of approximately $\$ 320,000$.
The building was erected in 1922 , and is run throughout by wite obtained from the Checsapeake \& Ohind Canal. throughout by water power
Company.-Incorp. In 1916 in Virginia. Is engaged in the man

 est charges on this issue $\$ 3800$ per annum, or over 4 times the maximum interless than $21 / 2$ times insterest on this issue has the company failed to earn 1924 the net earnings werest on this issue, and for the year ended Dec. 31
Purpose. Proceeds in the rebuilding of of the plant in in 1922-23. anteed individually prompt payment of the principal and interest is guar-
and Samuel H. and Samuel H, Rogers, whose net worth outside of the business is in excess
of the total bond issue.

Wilson \& Co., Inc.-Notice of Time for Deposits.-
Holders of over $99 \%$ of the bank debt to be adjusted, over $87 \%$ of the
Oonvertible bonds, over $81 \%$ of the Prefered stock and over $75 \%$ of the
Common stock have already assented to trrel Common stock have already assented to the plan and agreement of reorganization, dated April 21925 Attention is called to the fact that when the the
plan was declared operative on June 15 the the time within whicc deposits
of obligations and stocks to be adjusted under the plan might out penalty was extended to the closed of busingess on Juny 151925 . 1 . The New York Stock Exchane has authorized the listing of certificates
of deposit issued by Farmers Loan \& Trust Co. representing 96,024 shares
of Commmon stockoo Wilmon \& Co. Inc without to add certificates of deposit for 106,195 shares of ar Common stock uphon official notice of issuance against the deposit of a like amount of Common
stock.-V. 120, p. 3202, 2954.

## (F. W.) Woolworth Co.-June Sales.-

 the first 6 months the old stores sontributed $\$ 4,876,484$ of the whine in
V. 120, p. 2954,2414 .

Y-D Service Garage of Worcester, Inc.-Bonds Offered. -C. D. Parker \& Co., Inc., Boston, are offering at par and
int. $\$ 450,00061 / 2 \% 30$-Year 1st Mtge. Sinking Fund Gold
Bonds, Series "A."
Dated July 1 1925, due July 1 1955. Principal and interest (J. \& J.)
payable at Old Colony Trust Co., Boston, and Merchants National Bank.
Worcester, Mass. Callable Worcester, Mass Callable on 60, days notice either for the sinking fund $1071 /$ and int. after Jul int 19 on any int. date on or before July 1935. and 1935 ; at
and interest thereafter. Denom. $\$ 1,000$ before July 1995 , and at 105
 Mew Hampsirir, New York and Pexmpt in Massachusetts, Con
Security \& Property.-The Y-D Service Garaa taxes of Wefunded. Security \& Property- The Y-D Service Garage of Worcester. Inc., is a
Massachusetts corporation It owns in fee 28,254 sq. ft. of land fronting
on Myrtle St. and Burnside Court. Worcester. on Myrte st. and Burnside Court, Worcester. A substantial building of
3 stories and basement, of steel. concrete and brick, is now being built
thereon. This building will cont thereon. This building, will sentenin about atin, boo sq. ft. of floor space.
Company will conduct in this building a general service business. The building will have storage capacity for 500 cars,
and parking space for 100 cars on its roof. Earnings.- Based on the report of accountants and of successful operators
of well known garaes. the net earnings available for interest on this bond
issue. should be s 554,420 during the tirst vear issue, should be $\$ 54,420$ during the first year of company's operation;
$\$ 88,220$ during the second year, and at least $\$ 124,020$ per annum thereafter. The interest requirements on this bond issue are $\$ 29,250$ per annum.

Yellow Cab Manufacturing Co.-To Merge with Motor Truck Division of General Motors Corp.- $\$ 15,000,000$ Pref. Stock to Be Distributed as a Dividend to Holders of Class $\dot{B}$ Shares.-See General Motors Corp. above.-V. 120, p. 3078.

Yellow Truck \& Coach Mfg. Co.-New Name, \&c.B. The directors of this new campany are: John Hertz, Chairman; Irving Harrold E. Foreman, John L. Pratt, Leonard S. Flarsheim, F. J. Fishor, W. Lehman, Charles A. McCulloch, John J. Raskob, John A. Ritchtie.
A. Sloan, Jr.
William Wrigley Jr.

## CURRENTNOTICE

$1_{\text {ain }}$-Lelard Swaner formerly of Leland Swaner \& Co. and M. G. Chamber$I_{\text {ain }}$ formerly of M. G. Chamberlain \& Co., dealers in investment securities, announce the consolidation of their firms under the name of Swaner, 143 South Main Street, Salt Lake City, Utah, to deal in general market bonds specializing in Utah municipals.
-Chatham Phenix National Bank and Trust Company has been appointed Coupon Paying Agent for $\$ 1,000,000$. The Realty Bond \& Mortgage Company, First Mortgage Collateral $6 \%$ Bonds, Series "B," and for $\$ 400,000$. Greenbrier Joint Stock Land Bank of Virginia, $5 \%$ Farm Loan Bonds, due October 11964.
-Ross Beason and Company, Salt Lake City, Utah, announce the opening of a Municipal Bond Department to specialize in Utah and Idaho municipal securities under the management of J. F. Sullivan who was formerly connected with the municipal bond department of the United
States National Co., Denver, Colorado. States National Co., Denver, Colorado.
-Andrew W. Stewart of Andrew W. Stewart \& Co., bond dealers of It will , Cal. has organized the Investment Bond \& Share Company. deal in general market bonds, specializing in Investment Trusts. Circulars will be sent on request.
-At the meeting of the Special Libraries Association held in Swampscott. Massachusetts, June 14-26, Miss Margaret Reynolds was elected second vice-president of the association and re-elected chairman of the Financial Group. Miss Reynolds is librarian at the First Wisconsin National Bank, Milwaukee, Wisconsin.
-Bruner \& Simmons, Inc., Chicago, office layout specialists, announce the opening of branch offices in St. Paul, Cleveland \& Atlanta. This firm has successfully specialized in laying out new offices for banks and Investment Bankers in the Middle West.
-The GuarantydTrust Company of New York has been appointed Transfer Agent for the Capital Stock of the Shattuck Denn Mining Corporation, consisting of an authorized amount of $1,000,000$ shares without par value.
-William Jerome Butler has entered the investment business to operate under his own name with offices in the Title Insurance Building, Lo Angeles, Cal., and will deal in general market bonds and local stocks.
-Owing to proposed razing of building at 61-62 William St., the Bankers Loan \& Investment Co. has moved its offices to 34 Pine St., New York, providing it with larger quarters in which to expand.
-The Chatham Phenix National Bank \& Trust Co. has been appointed Trustee under an Indenture covering an issue of Thirty East Fortieth Street, Inc., Second Mortgage $6 \%$ Gold Bonds.
-Bankers Trust Company has been appointed Agent of the Voting Trustees of Common Stock and Registrar of the Preferred and Common Stock of Andersen, Meyer \& Company, Ltd.
-The Empire Trust Co. has been appointed Trustee under an indenture of the New York Press Club securing an issue of $\$ 25,000$ Mortgage Coupon bonds, dated July 1 1925, due July 11930.
-The Bank of America, New York, has been appointed Registrar of an authorized issue of 175,000 shares $\$ 7$, Dividend Series Preferred Stock of Associated Gas and Electric Company.
-The Seaboard National Bank of the City of New York has been appointed Registrar of the Preferred and Common Stocks of Whaley Engine Patents, Inc.
-J. A. Hogle \& Co., Salt Lake City, Utah, announce that their bond department is now under the joint management of Philip D. Allison and Donald E. Penney.
-Kohn \& Co. members of the New York Curb Market, announce that James J. Hopkins has been admitted to general partnership in the firm.
-Irving Bank-Columbia Trust Company has been appointed Transfer Agent of the common stock of the Audit Manufacturing Corporation.
-Lilley, Blizzard \& Company, Philadelphia announce the installation of four new private telephones to New York-Canal 6426-7-8-9.

- R. E. Wilsey \& Company, Chicago, announce that J. Charles Sullivan has become associated with them in their sales department.
-W. H. Newbold's Son \& Co. have removed their offices from 511 Chestnut St. to 1517 Locust St., Philadelphia.
-R. F. DeVoe \& Company announce that Robert E. Jordan has become associated with the firm.
-James Talcott, Inc., has been appointed factor for the Lurie Weolen Corporation.


# The Commercial Markets and the Crops <br> COTTON-SUGAR-COFFEE-GRAIN—PROVISIONS 

PETROLEUM-RUBBER-HIDES-METALS-DRY GOODS-WOOL-ETC.

## COMMERCIAL EPITOME



Friday Night, July 101925.
COFFEE on the spot was dull and depressed on some days. No. 7 Rio, 20 c .; No. 4 Santos, $241 / 2$ to 25 c .; fair to good Cucuta, $231 / 2$ to 24 c .; Medellin, 27 to 28 c . Firm offers were
21 to $211 / \mathrm{c}$. for No. 4 Santos; No. 4 Bourbon, 20.85 c .; No. 7 21 to 211 s. for No. 4 Santos; No. 4 Bourbon, 20.85 c.; No. 7
Rio's, 7 Rio's, prompt, 17.90 to 18c.; prompt, Aug.-sept., $\begin{aligned} & \text { Fuses declined for a time, with cables weaker, cost and }\end{aligned}$ freight offers irregular and more or less long liquidation. On the decline some banking and importing interests are said to have bought. On the 7 th inst. prices again gave way with Brazilian shippers plainly anxious to sell. Rio closed July 6300 to 425 reis lower and opened on the 7 th 475 to 325 higher; net 150 higher to 100 lower; the gain in nearby positions was offset by lower rates for exchange. The rate reis higher at $8 \$ 960$. Santos fell 675 to 1,000 reis. A sharp rise at one time on frost rumors from Brazil was followed by a reaction here on lower Brazilian cables and Brazilian selling. The frost in Sao Paulo, it was said, was light and did not damage. On the 9th inst. Rio fell 475 to 625 reis and Santos 325 to 850 reis.

Yet in spite of the fact that there have been no deliveries against spot month coffee prices have recently fallen especially on the near months. It is recalled that the more timid shorts in July covered early in fear of a squeeze as a result of the action of May when all tenders were quickly taken and disposed of outside of the futures market. The stock afloat from Brazil has noticeably increased and may fill up any gap in the domestic port stocks. Brazil has lowered the price of offerings of the actual coffee and this has been reflected in the world's markets. The prospects for a large crop this season is supposed to point to a pressure of early receipts on the spot or futures markets of the world. The peak of prices, it is argued, has been passed. As some regard it, coffee is still too high. Production is outrunning consumption. Prices are the highest in twenty years with the exception of those in 1919, after which they fell into the following year and a half some 13 cents. Even Brazilian newspapers think prices are unwarrantedly high; that planters want too exorbitant a profit, and that it would be wise to compromise with the consumer. The crops are late, but Rio and Victoria have recently been offering coffee for prompt shipment at lower prices. Hand-to-mouth buying has been a formidable obstacle to the exactions of the coffee growers. Manipulation in Brazilian markets has months are called delusive; they still show an unquestionably high level of prices. Prices at the opening of the season are excepof prices. Prices at the opening of the season are excep-
tionally high. Usually coffee bought in June and July has shown a profit in times gone by, but this year prices are nearly 4 cents higher than a year ago and there are those who look for lower quotations, especially as in the last six weeks many of the trade have replenished their stocks. The "Brazilian Review" says:
The congestion at the port of Santos shows no signs of improvement and not until imports diminished appreciably can any change for the
better be expected. The volume of imports into Santos far exceeds the capacity of the port. Although originally built for a greater turnover than the then volume of trade, the enormous increase has exceeded the full
eapacity. It was only to be expected that with an increase of $18.4 \%$ in eapacity. It was only to be expected that with an increase of $18.4 \%$ in
the turnover of volume of trade the port of Santos should be as congested as it is. In 1913 the port and the Sao Paulo Railway were already utilized to their full capacity, and as there has been practically no expansion of port accommodation and increase in the carrying capacity of the sat steps must be taken immediately to expand railway communications with Santos either by granting further concession to the Sao Paulo Railway or
On July 8 the United States Coffee Mission returned to Rio Janeiro after several weeks in the interior of Sao Paulo. The members were much pleased at the result of their negotiations to obtain a satisfactory marketing system for coffee between Brazil and the United States, allowing growers a satisfactory profit, yet keeping prices low enough to avoid a reduction in consumption in the United States, Brazil's largest customer. Brazil is to take measure, it seems, to increase, if possible, the consumption in this country. To-day prices advanced with the general tone more bullish. Shorts covering and talk of a movement to increase consumption in this country. And after all Brazil seems to have a pretty good grip on the situation, whatever may be said to the contrary or in criticisms of its methods. Certainly futures show a rise for the week of 20 to 80 points.
TEA.-In London on July 8, 17,000 packages of Indian teas were offered and 16,000 were sold. Prices were as follows: Medium pekoes, $1 \mathrm{~s} .21 / 2 \mathrm{~d}$. to $1 \mathrm{~s} .53 / 4 \mathrm{~d} . ;$ fine pekoes, $1 \mathrm{~s} .61 / 2 \mathrm{~d}$. to $2 \mathrm{~s}, 4 \mathrm{~d}$. Medium orange pekoes, 1 s . 3 d . to 1 s . $61 / 2 \mathrm{~d}$.; fine orange pekoes, $1 \mathrm{~s} .31 / 2 \mathrm{~d}$. to 2 s . 5 d . The tone of the market was firm. Closing prices here were as follows:

SUGAR.-Prompt Cuban raws fell to $21 / 2 \mathrm{c}$. on a quiet market. Some 25,000 bags sold at that price mostly in port. It meant going back to the old "low" for 1925 . Refiners trade, it is said, is unsatisfactory at 5.50 to 5.60 c . Beet refined was 5.50 c . eastward to Buffalo-Pittsburgh. Some Cuban holders seem to stick to $25 / 8$ c. whether they can get it just now or not. Later duty free surgars were offered more freely at 4.27 c ., with sales, including 4,250 tons Phillipines, due July 15, and 3,100 tons, due at an Atlantic port alse 5,000 bags Porto Ricos, due July 15. One refinery paid 2 17-32c. (4.30c.) for 5,200 bags Cubas, loading this week, with outport options, while an operator paid 4.34c. (29-16c.) for 2,000 tons Phillipines, July shipment. Later of Porto Ricos 20,000 bags also afloat, at 4.27 c. ; of Cuban 10,000 bags in port to Federal at $21 / 2$ c., 20,000 bags, prompt shipment, at 2 17-32c. of St. Croix; 1,500 tons, due middle September at 4.33c. (2 9-16c.). Refined fell to 5.40c. prompt. On the 9 th raw fell to $215-32 \mathrm{c}$. after sales on the 8 th of $75,000 \mathrm{bags}$ at $21 / 2$ c. A late British quotation was 12 d . Meanwhile importers stock of raw sugar in warehouses continues to increase. It reached 918,351 bags. Some predict that before long it will exceed $1,000,000$ bags. The German beet crop is improving. The Java crop will increase somewhat. The Hawaii sugar crop, it is said, will probably exceed estimates by $10 \%$. The National City Bank estimates the crop of Cubas sugar to June 30 at $5,036,141$ tons compared with $4,043,179$ tons last year. There may be it is suggested a further widening of differences, between September and later deliveries, so as to cover carrying charges which, including interest it seems amount to about 5 points a month, without considering receiving and delivery expenses of together 8 points based on membership rates. Meantime memberships in the Exchange are up to $\$ 13,250$ paid. a new high level.
The estimated United States consumption for the first six months of this year is $2,986,000$ long tons, against 2,667,800 long tons during the first six months of last year. Others say $3,049,000$ long tons. Exports from Cuba to countries other than the United States to June 27 increased 385,000 long tons over last year. Importers' stocks of raw sugar in warehouses continue to increase daily. It reached 918,351 bags yesterday and predictions are that before long stocks will be in excess of $1,000,000$ bags. Receipts for the week at Atlantic ports were 52,856 tons, against 101,777 last week, 97,609 last year and 31,123 in 1923; meltings for the week, 64,000 , against 74,000 last week, 71,000 last year and 47,000 in 1923; total stock, 266,161 tons, against 277,305 a week previous, 218,634 a year ago, and 153,540 in 1923. British refiners have reduced price of refined sugar 6 d . There have been sales of Cuban raws to United Kingdom at $12 \mathrm{~s} .$, but there are no buyers at over 11s. 9d. American granulated is offered at 16s. 6d. To-day prices of refined was down to 5.35 c . and raw seemed rather weak at around $27-16 \mathrm{c}$. to $2 \frac{1}{2 c}$. Futures eased a point or two. The end was 13 to 15 points lower than a week ago.

Closing prices here were as follows:

LARD on the spot advanced with hogs higher and cash demand good. Prime Western, 18.15 to 18.25 c .; Middle Western, 18 to 18.10 c .; city lard in tierces, $175 / 8 \mathrm{c}$.; in tubs, $173 / 4 @ 181 / 4 \mathrm{c}$. Compound, carlots, in tierces, $13 @ 131 / 4 \mathrm{c}$. Refined pure lard to Continent, $181 / 2$ to $183 / 4 \mathrm{c}$.; South America, $191 / 2 \mathrm{c}$.; Brazil, 20 $1 / 2 \mathrm{c}$. Futures advanced on covering of shorts light receipts and advancing quotations for hogs, good buying by packers and the rising cash business also an encouraging feature. Later prices weakened somewhat with lower cables, dullness of cash trade, some liquidation, lower prices for hogs, which dropped 25 to 40 c . and ended on the 7 th inst. at $\$ 1450$ as the top. Chicagos receipts were 93,000 , againt 156,000 on the same day last year. But later came a rally with grain stronger. On the 9 th inst. prices were rather weak with heaviness in hogs and corn. Commission houses were selling July lard, but bought October. A large Government corn crop estimate was expected. Hogs closed at $\$ 1385$, against $\$ 1475$ a few days ago. Hog receipts were 82,000, against 151,000 hogs a year ago. To-day prices advanced but closed practically unchanged for the week.
 July delivery
Soptil....cts_ HoliSeptember delivery.... day
October delivery.....

$\square$
ORK $\$ 38$ to $\$ 40$; pork, $\$ 38$ quiet; Mess, $\$ 41$ nominal; family, basis 40 to 60 pounds average. Beef steady; mess, $\$ 19$ to $\$ 20$; packer, $\$ 19$; family, $\$ 20$ to $\$ 22$; extra India mess, $\$ 32$ to $\$ 34$; No. 1 canned corned beef, $\$ 275$; No. 2, six pounds,
$\$ 1750$; pickled tongue, $\$ 55$ to $\$ 60$ nominal. Cut meats irregular; pickled hams, 10 to 24 pounds, $221 / 4$ to 26 c .; pickled bellies, 6 to 12 pounds, 26 to 27 c . Butter, creamery lower grades to high scoring, $371 / 2$ to 43 c . Cheese, flats, $21 / 2$ to
$271 / 2 \mathrm{c}$. Eggs, fresh gathered, mediums to extras, 30 to 01 ².

LS.-Linseed quoted at 95 c . for spot-August in car lots; boiled and double boiled, quiet; tank, 92c.; car lots, 98 c. ; Cocoanut oil, Ceylon, barrels, $103 / 4 \mathrm{c}$.; Cochin, $111 / \mathrm{sc}$.; corn, crude, tanks, 11c.; China wood, spot, barrels, New $191 / 2 \mathrm{c}$.; extra strained, winter, New York, 181/4c.; cod, domestic, 61 to 63 c. ; Newfoundland, 63 to 65 c . Spirits of turpentine, 98 c. to $\$ 101$. Rosin, $\$ 930$ to $\$ 1450$. Cottonseed oil sales to-day were, with switches, 15,400 barrels P. Crude, nominal. Closing prices were as follows

PETROLEUM.-Bulk gasoline has dropped again, with xporters indifferent and home demand none too pressing. U. S. Motor is said to be available in some directions at as delivered to the local trade the quotation is 16 c . a gallon. The price in steel barrels to garages is 22c. a gallon, but it seems that some factors are retailing it at 2c. below this price. Cased gasoline is very quiet. Kerosene has been in better demand; water white is $71 / 2 \mathrm{c}$. in tank cars delivered to the trade and $61 / 2 \mathrm{c}$. to $63 / 4 \mathrm{c}$. at the refineries. The tank wagon price is 13 c . Stocks on hand are quiet, but firm, and water white $61 / 4 \mathrm{c}$. a gallon in bulk. Low cold test oils are dull and weak; gas oil in moderate
demand, and $36-40$ is still quoted at $53 / 4 \mathrm{c}$. a gallon at the efinery; 28-34 is 51 c . Supplies are moderate At the Gulf dark 32 plus is held at $47 / 8 \mathrm{c}$., transparent 5 c . Wooster crude advanced 10c. The Ohio Oil Co.'s price is now 2.25 New York refined, export prices; gasoline, cases, cargo lots, U.S. Motor specifications, deodorized 30.65 c .; bulk, 16.50c. export naphtha in cargo lots, 19.25c.; 62-63 degrees H., 20.50 c .; 66-68 degrees, 22c. Kerosene in cargo lots, cases, 16.40 c . Petroleum, refined, tanks, wagon to store, 13 c . motor gasoline, garages (steel barrels), 22c.; up-State, 22c The Humble Oil Co. advanced Currie 42 gravity and above to $\$ 225$; under $42, \$ 2$. The output of crude oil is still decreasing. Last week the daily average of combined heavy and light grades dropped to $2,139,338$ barrels a day, a reduction of 22,801 barrels daily, compared with the average for the previous week. Most of the falling off occurred in the light oil fields. To-day Mid-continent crude petroleum advanced 23 cents, the range now being $\$ 140$ to $\$ 268$ for 44 gravity. Prairie Oil \& Gas posted new prices and Sinclair crude oil followed. Smackover output was increased to 170,297 barrels. Mid-continent gasoline was 13 cents, as against $123 / 8$ recently

| - | S3 |  |
| :---: | :---: | :---: |
| 2.35 | Corsicana, light.-. 2.00 |  |
| Somerset, ilight-.: 2.60 | Indiana------------ 2.0 | Mexia |
| W yoming--õz- 2.15 | Pr | Calif., |
| Smackover, 27 deg. 1.30 |  | Gupf coas |
|  | Eureka- |  |



RUBBER advanced early in the week sharply, nearing $\$ 1$, with London active, excited and $11 / 4$ to $11 / 2 \mathrm{~d}$. higher. There was a heavy reduction in stocks there. In other words, the London stock was unofficially reported about 600 tons smaller, making the total 4,535 tons at the end of last week. The stock a month ago was 5,456 ; a year ago, 51,096 tons. On July 6, London prices were, spot, $411 / 2 \mathrm{~d}$. to $413 / 4 \mathrm{~d}$.; July, 41 d . to $411 / 4 \mathrm{~d}$.; August, 40 d . to $403 / 8 \mathrm{~d} . ;$ September, $391 / 4 \mathrm{~d}$. to $393 / 4 \mathrm{~d}$.; October-December, 36 d . to $361 / 4 \mathrm{~d}$. First latex crepe: spot, $40 \mathrm{~d} . ;$ July, 40d.; August, 39d.; September, $383 / 4$ d.; October-December, $353 / 4$ d. buyers. C.i.f. market strong; June-July, 391/2d.; July-December, 351/2d.; buyers' c.i.f. New York direct shipment from Singapore. Here prices rose to 97 c . on the 8 th inst. in response to a sharp advance in London. Sales are said to have been made at that price, closing at 95 to 96 c . with less demand late in the day. Factories on that day bought nearby deliveries in London in an excited market closing as follows: Spot, 46 d . to $461 / 4 \mathrm{~d} . ;$ July, 46 d . to $461 / 4 \mathrm{~d}$.; August, 44 d . to $441 / 2 \mathrm{~d}$.; September, 43 d . to $431 / 2 \mathrm{~d}$.; October-December, $401 / 2 \mathrm{~d}$. to $4033 / 4 \mathrm{~d}$. First latex crepe: Spot, $441 / 2 \mathrm{~d} . ;$ July, $441 / 2 \mathrm{~d}$.; August, $431 / 4 \mathrm{~d} . ;$ September, $423 / 4 \mathrm{~d}$.; October-December, $401 / 2$ d.; buyers. C.i.f. market strong; July-August, 42d.; August-December, $391 / 2$ d.; buyers, c.i.f. New York.
In London on July 8 rubber for immediate delivery touched $441 / 2 \mathrm{~d}$. per pound (about 88 cents normally) on the exchange, the highest since February 1916. The rise was traceable to a decreased supply due to restriction of output from rubber plantations and an imperative demand for rubber from manufacturers, especially in the United States and Europe. January and March were only 36d. The supply will be larger at that time. At the Stock Exchange in London rubber shares were active and higher. Here crude rubber rose to new high prices for the year in response to the advance in London. July ribbed smoked sheets went to 97 cents;

August to 92 cents. At Singapore on July 6 prices were $17 / 8$ to $23 / 8 \mathrm{~d}$. higher with brisk speculation and foreign buying. pot 381/2d.; July 381/2d.; Aug.-Sept., 371⁄2d.; Oct.-Dec. $341 / 2 \mathrm{~d}$. Abolition of the "spring dating purchase plan" was decided upon yesterday by the executive committee of the Tire Manufacturers' Division of the Rubber Association of America in session here. A sub-committee was appointed to devise a definite program for reducing the number of types and sizes of tires for the purpose of cutting down the consumption of crude rubber. By doing away with this purchase plan, it was said, the tire manufacturer would undoubtedly make larger use of their current stocks of rubber. There is a kind of "Save Rubber" drive. Conservation of raw rubber already in hand is relied upon by the tire manufacturers as the only method to combat manipulation

Later prices here were firm on the spot at $961 / 2 \mathrm{c}$. on ribbed sheets and later deliveries rose 1c. First latex crepe spo was $931 / 2$ to $941 / 2$ c.; July, 92 to $93 \mathrm{c} . ;$ August, 88 to $89 \mathrm{c} . ;$
September, 85 to 86 c .; October-December, 79 to 81 c .; January-March 73 scc.; October-December, 79 to sle. 96 to $961 / 2 \mathrm{c}$.; July, 94 to 95 c .; August, 89 to 90 c .; September $861 / 2$ to $871 / 2$ c.; October-December, 80 to 81c.; JanuaryMarch, 75 to 76 c .; brown crepe thin, clean specky, 75 to 76 c . No. 1 rolled, 75 to 80 c .; amber No 2, 75 to 88 c ; No. 3, 75 to 88c.; No. 4, 75 to 86c.; Para up-river, fine, spot, 75 to 77 c .; Para up-river, coarse, 75 to 64 c .; Island, fine, 75 to 68c. In London on July 9 prices were irregular, advancing and then receding. Turnover small and disposition was to await developments from New York. Standar plantation sheets: Spot, 46 to $4611 / 4$.; July, 46 to $461 / 4 \mathrm{~d}$.; August, 44 to $44 \frac{1}{2}$ d.; September, 44 to $431 / 2 \mathrm{~d}$.; OctoberDecember, 40 to $411 / 2 \mathrm{~d}$. First latex crepe, spot, $441 / 2$ to $443 / 4 \mathrm{~d} . ;$ July, $441 / 2$ to $443 / 4$ d.; August, $431 / 2$ to 44 d .; Sepember, $421 / 2$ to 43 d .; October-December, $391 / 2$ to 40 d . C.i.f. market quiet. July-August, 43d.; August-December, 40 d.; buyers, c.i.f. New York direct shipment from Singapore. At Singapore on July 9 prices were 158 to $21 / 2 \mathrm{~d}$. on a sharp demand. Closing buyers' prices bids were as follows: Spot, $407 / 8 \mathrm{~d} . ;$ July, 41 d .; August-September, $403 / 4 \mathrm{~d}$.; OctoberDecember, $371 / 2 \mathrm{~d}$. To-day prices were up to $\$ 1$, a rise of $31 / 2$ c. in a day and in sharp contrast with 17c. a year ago The present price is the highest in nine years. In 1916 standard ribbed sheet reached \$102 on the spot in February. In 1910, to be sure, the price was up to $\$ 305$ per pound.

HIDES have been quiet but firm with small supplies partly the cause of restricted business. River Plate have been quiet, with moderate supplies and prices firm. Orinoco and Maracaibo, 20c. Packer hides quiet at $101 / 2 \mathrm{c}$. to $141 / 4 \mathrm{c}$., the latter for native steers. Country hides have been dull In Chicago packers were active and rising; 10,000 June sold at 16c. Independents quoted $151 / 2 \mathrm{c}$. for July, all weight native cows and steers, but edging towards 16 c . Country extreme weights strong at 16 c . for choice. Several dealers asked 13c. for cood buff weights, with moderate business at $12^{3}$ / Several tanners bid for buff weights at 12c. but apparently there was little to be had at under $121 / 2 \mathrm{c}$., and even then some grubby hides are included. Heavy country hides were dull at $111 / 2 \mathrm{c}$. to 12 c . Calf-skins were quiet at $251 / 2 \mathrm{c}$. Tanners balk at that. Leather steadier with 18 c . to 20 c . bid but apparently little obtainable at these prices. OCEAN FREIGHTS have been steady, especially for grain tonnage, with a fair demand for cargo tonnage CHARTERS.- Steamer 2,364 tons net, July, Cuba to United King-
dom-Continent, sugar, at 16 s . Steamer 2,657 tons net, July, Hampton

 er 2,364 tons net, July 11 cancelling, Montreal to Antwerp-Hamburg, grain,
$141 / 3 \mathrm{c}$. barley and oats 1 c . and 2 c, more. Steamer 2,462 tons net, same
canceling, same voyage, at 15 c .; barley and oats at $11 / 2 \mathrm{c}$. to $21 / 2 \mathrm{c}$, more canceling. same voyage, at 15c.; barley and oats at $11 / 2 \mathrm{c}$. to $21 / 2 \mathrm{c}$, more.
Steamer 4.254 tons net, July-Aug., North Pacific, lumber to Melbourne, Steamer 4,254 tons net, July-Aug., North Pacific, lumber to Melbourne,
$\$ 1450$ Motorship, September, two North Pacific ports to two Brisbane-
Sydney range ports, lumber, $\$ 13621 / 2$ part cargo. Motorship Neptunia, Sydney range ports, lumber, \$13 621/2 part cargo. Motorship Neptunia,
September, part cargo case oil, two North Pacific ports to two BrisbaneSydney range ports, at $\$ 6561 /$ Foreign - Steamer Union, 3,818 tons net,
8.000 tons $10 \%$ prompt, San Lorenzo to United Kingdom-Continent, 11s. 8.0.: Bristol Channel direct, 10 s . $9 \mathrm{~d} .$, grain. Steamer Rio Azul, 2.513 tons
net, June-July, 6,500 tons grain, $10 \%$ Buenos Aires to United Kingdom,
not net. June-July, 6,500 tons grain, $10 \%$. Buenos Aires to United Kingdom,
10 s . 3 d. or 2 s . 6 d . extra Mediterranean and 2 s . extra Portugal, one port. American tanker, July, Tampico to north of Hatteras, petroleum, 23c.
Steamer 2,341 tons net, August, Cuba to United Kingdom-Continent,
sugar, at 16 s . Steamer 3,246 tons net, sugar, at 16 s . Steamer 3,246 tons net, North Pacific to Pirie-Newcastle
range, lumber, $\$ 1425$. Steamer, November, two ports North Pacific to
two two ports Australa, lumber, $\$ 1350$. Steamer 3,659 tons net, July 31 can-
celling, Montreal United Kingdom-Continent, grain, one port $131 / 2 \mathrm{c}$. two
portin ports 14 c .; option Genoa, $151 / 2$ c.: option oats, $21 / 2 \mathrm{c}$. more. Steamer 3,664,
tons net. July 20 cancelling, Montreal to United Kingdom-Continent, grain at $131 / 2 \mathrm{c}$. Steamer 7,700 tons, $10 \%$, Gulf to Greece, grain, $3 \mathrm{~s} .71 / 2 \mathrm{~d}$.
one port, 3 s . 9 d . two ports, and $3 \mathrm{~s} .101 / 2 \mathrm{~d}$. three ports. Steamer 3,241 tons net, North Pacific to United Kingdom-Continent, grain, 32s. 6d., previously reported. Steamer 3,659 tons net, Hampton Roads to Montreal, coal, prompt at 95 c . Steamer 2,383 tons net, August, Hampton Roads, coal to
Rio at $\$ 3,50$. Steamer 3.894 tons net, July, same to West Italy, coal, one wo ports $\$ 245$
TOBACCO has been in fair demand for wrapper and other descriptions. Some of the reports on the cigar trade are better. They say now that a larger business is being done than a year ago. Wisconsin leaf has been firm owing to scarcity and there is a fair demand. Connecticut packers are ready with their holdings of Havana seed leaf and a fair business is reported to have been done. A larger trade in this description is predicted. Taken for all in all tobacco while not at all active meets with a fair sale and as a rule is reported steady. At Lexington, Ky. on the 6th inst. the proposed new sign up was discussed. Delivery of the fifteen million pounds of tobacco purchased earlier in the month by the R. J. Reynolds Tobacco Company was reported as having been completed. Washington wired July 7 that the assistance of the State Department in overcoming the effects of a boycott which it is said is being
waged against American-made cigarettes by the Chinese, has been sought by a number of domestic producers and tobacco growers.
COAL.-Bituminous coal showed a downward tendency at Hampton Roads. Quotations were said to be 25 c . or more below the nominal prices. Anthracite has been steady with a rather better business reported in some directions. Members of the anthracite operators conference met in Philadelphia on the 7 th to discuss the conference of operators and union miners in Atlantic City on July 9 to negotiate a new wage agreement. The present contract between the United Mine Workers and the hard coal operators expires Aug. 31. The miners demand $10 \%$ increase in the contract wage scale, $\$ 1$ a day increase for all men paid by the day and complete recognition of the union. At the conference on July 9 the operators rejected the demands, but offered to submit the questions to arbitration on the stipulation that mining be continued after Aug. 31 pending a decision to which stipulation the miners would not agree.

COPPER has been firm at 14c. delivered in the Valley, with a fair business. It is no slight matter that preliminary estimates have placed the total surplus stocks on July 1 at only $170,000,000$ pounds, the lowest total since the war. The American Brass Co. has marked up prices uniformly $1 / 4 \mathrm{c}$. per pound, including bare copper wire. It is the first change by the brass companies for over a month. Copper and brass scrap also moved up $1 / 8 \mathrm{c}$. per pound. In the Middle West copper is said to be selling at $141 / 8 \mathrm{c}$. Exports from New York were 930 tons, bringing the total so far this month to 4,860 tons. Arrivals at New York were 100 tons of ores from South America. Spot standard copper rose 7 s .6 d . at London on the 8 th to $£ 612 \mathrm{~s}$. 6 d ., futures advancing 5 s . to $£ 62$. Sales were 200 tons of spot and 1,300 tons of future. Electrolytic rose 5 s . to $£ 65$ for spot and $£ 65 \mathrm{10}$. for futures.

TIN advanced to a new high for 1925 on a big consumption here and higher London prices. Tinplate makers are working at $85 \%$, or $20 \%$ better than other steel men. June deliveries of tin, it is believed, approximate 5,000 tons, or 1,000 tons larger than in June last year. Ninety-nine per cent tin advanced $1 / 2 \mathrm{c}$. to $563 / \mathrm{cc}$. Tin arrivals this month have been: Atlantic ports, 1,700 tons; Pacific ports, 75 tons. Tin afloat is 6,153 tons. In London on the 8 th inst. spot standard tin was $£ 17 \mathrm{~s}$. 6 d . higher at $£ 256$; futures advanced $£ 15 \mathrm{~s}$. to $£ 2585 \mathrm{~s}$. Sales were 50 tons of spot and 650 tons of futures. Spot Straits moved up $£ 117 \mathrm{~s} .6 \mathrm{~d}$. to $£ 261$. Eastern c. i. f. London fell 15 s . to $£ 261$ on sales of 250 tons.
LEAD has been in good demand at $81 / 4 \mathrm{c}$. at the chief Eastern points. In the New York district the price has been 8c. with less business than recently. At East St. Louis 8c. was quoted.
ZINC has been in only moderate demand at a rise of $\$ 1$ a ton. Galvanized and brass manufacturers have been in no hurry to buy at the rise. Exporters were bidding, however. East St. Louis quotes $\$ 715$ to $\$ 720$. Galvanized sheets were firm. Zine rose 3 s .9 d . at London on the 8 th inst. to $£ 3411 \mathrm{~s}$. 3 d . for spot and $£ 343 \mathrm{~s}$. 9 d . for futures. Sales were 400 tons of spot and 1,500 tons of futures.
STEEL, after three months of conservative and declining output, is, to all appearance as a rule, as quite as ever. The statistical position is better. That is the inevitable result of curtailment. Production fell off in June $7 \%$ as compared with May. Talk is heard to the effect that July will prove to be the turning point. That remains to be seen. The steel business could stand a sharp turn to the right. Some report an increase in new orders and June sales of the heavier products did increase over those for May. But in general trade lacks real life. The U. S. Steel Corporation is operating $65 \%$, against $70 \%$ last week, owing to the usual midsummer shutdowns, for repairs and inventories. For two years past July sales have exceeded those for June, and it is hoped that this will be the case this year.

PIG IRON was dull and more or less irregular. Southern quotations are said to have fallen 50 c . to $\$ 1850$, and this price not uniformly bid. The composite price is therefore down to $\$ 1896$, against $\$ 1913$ last week. Eastern Pennsylvania is nominally $\$ 20$ to $\$ 2050$ and Buffalo $\$ 19$ to $\$ 1950$ with the higher prices obtainable only for small lots. Rumors are current that $\$ 19$ is shaded by Buffalo. There are reports that New York is buying a little more freely with some business with Connecticut and New Jersey. But, as a rule, there is little or no snap to the iron business. Coke has been in somewhat better demand; foundry, $\$ 425$ to $\$ 475$ for ordinary brands at Connellsville.

WOOL was in the main quiet early in the week and not remarkably steady awaiting the opening of the London sales on July 7 th of 120,000 bales. There are 501,000 bales of unsold old wool in Australia. The rail and water shipments of wool from Boston from January 11925 to July 21925 inclusive were $80,855,000 \mathrm{lbs}$. against $86,675,000 \mathrm{lbs}$. for the same period last year. The receipts from January 1 1925 to July 21925 inclusive were 161,552,600 lbs. for the same period last year. Boston quotations:
Ohio and Pennsylvania fleeces: Delaine, unwashed 52 to $53 \mathrm{c} .: 1 / 2$-blood




Southern, $\$ 105$ to $\$ 110$ Oregon, Eastern No, 1 staple, $\$ 130$ to $\$ 1$ 35;
fine and fine medium combing, $\$ 120$ to $\$ 125$; Eastern clothing, $\$ 105$ to $\$ 110$ Valley No. $1, \$ 1105$ to $\$ 110$ Valley No. 1 Territory: Montana
 Pulled delaine, $\$ 135$ to $\$ 138 ; \mathrm{AA}$, $\$ 130$ to $\$ 135 ;$ A supers, $\$ 1$,
Mohairs: Best combing, 75 c . to 80 c .; best carding 65 to 70 c .

Later reports said that prices were steady, with 45c. paid for half-blood clips in Montana, 36c. for average Utah clips and 46c. to 47c. in California for the best northern clips. In London on July 7 the fourth series of wool auctions of 1925 began with a good attendance. Offerings 10,740 bales, and all sold. Fine merinos were unchanged to $5 \%$ above the closing rates of the last auction. Medium and inferior merinos were quiet and in only moderate supply. Crossbreds and the lower grades declined. In London on July 8 an excellent selection amounting to 10,500 bales was offered. Attendance was large. Demand increased. Fine merinos sold as high as 4 s . 6d.; medium merinos were irregular. Crossbreds were steady and unchanged. On the whole the sales do not appear to be turning out so badly. In London on July 910,500 bales were offered and mostly sold. Demand increased, especially for fine merinos; they touched 54d. Crossbreds steady. Inferior grades dull. with frequent withdrawals. Best Capes around $271 / 2$. Details:
New South Wales, 936 bales: Scoured merino, 30 to 48 ; crossbreds 20 breds, 30 to 45 . ;reasy merinos, 22 to $37 ;$ crossbreds, 14 to 22 c . NewZea-

to $191 / 2 \mathrm{c}$.
London cabled that the dispute over wages in the wool textile trade there had taken on a serious phase. The National Operatives' Association will fight any cut in wages. Nearly 250,000 operatives would be affected if serious trouble should come. A sale will probably be held in Brisbane on July 14 and 15 , with an offering of 25,000 bales. Recently
Buenos Aires was active at advancing prices Montevideo Buenos Aires was active at advancing prices. Montevideo firm and fairly active. Buying at country points in the West active. From 46c. to 47 c . seems to be about an average price in Michigan for medium clips. Ohio reports average prices as about 52 c . to 53 c .

## COTTON.

Friday Night, July 101925.
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 18,245 bales, against 18,514 bales last week and 14,161 bales the previous week, making the total receipts since Aug. 11924 $9,109,260$ bales, against $6,634,085$ bales for the same period of 1923-24, showing an increase since Aug. 11924 of 2,475,175 bales.

| Receipts | Sat. | Mo | Tues | Wed. | Thurs. | Fri | Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galvest | 806 |  | 1,279 | 879 |  | 337 | 1 |
| Now Orilea | 593 | 41 | 1,494 | 184 | 103 | 106 | 5 |
| Mobile- |  | $\overline{9}$ |  | 47 | 17 |  |  |
| Charleston. |  | 341 | 749 | 538 | ${ }_{299}^{240}$ | 696 402 | 2,325 |
| Wilmingto |  |  |  |  |  |  |  |
| Norfork |  | 257 | 25 | 43 18 | 59 | 301 | 18 |
| Itimor |  |  |  |  |  | 2̄7̄ | 277 |
| tals this | 1,39 | 681 | 4.091 | 4652 | 3.153 |  |  |

The following table shows the week's total receipts, the total since Aug. 11924 and stocks to-night, compared with last year.

| Receipts to$J u: y ~$ | 1924-25. |  | 1923-24. |  | Stock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This | $\left\lvert\, \begin{gathered} \text { Since Aug } \\ 11924 . \end{gathered}\right.$ | This | $\left\lvert\, \begin{gathered} \text { Since Aug } \\ 11923 . \end{gathered}\right.$ | 1925. | 1924. |
| Galvesto | 3,721 | 3,623,689 | 1,482 | 2, | 61,6 | 36,647 |
| Houston | 6.5 52 i 1 | 1,837,046 | 382 | 1,066,415 |  |  |
| Port Arthu | 3,185 | 1,901,677 | 8.763 | 1,345,566 | $78.88{ }^{2}$ | 60,590 |
| Guifport | 64 | 151,465 | 3.692 | $\overline{8} 3$, | 1,120 | 364 |
| Pensacola |  | 10.104 |  |  | --724 |  |
| Savannah | $1.42 \overline{4}$ | 620,295 | 2,311 | 441,954 | 11,909 | 31,238 |
| Charleston | $2, \overline{3} 2 \overline{5}$ | 276,240 | 1,155 | 192,150 | 9,815 | 13 3 , $35 \overline{5} \overline{2}$ |
| Georgetow |  | 135, 391 | 82 | 134,181 | 6,875 | 2,035 |
| Norfolk | 685 | 389,104 | 2.044 | 418,623 | 27,428 | 30,722 |
| New York |  | 23,727 | 250 | 17.636 | 1177 | 41.459 |
| Boston. | 277 | 34.601 | 475 | 㐌43,735 <br> 28 | 1,146 | 4,504 |
| Philadel |  | 1,045 | 7 | 1,313 | 3.655 | 3,426 |
| Totals | 18,245 | 9,109,260 | 21.177 | 6,634 085 | 321,362 | 228,4 |

In order that comparison may be made with other years, we give below the totals at leading ports for six seasons:

| Receipts at- | 1924-25. | 1923-24. | $1922-23$. | $1921-22$. | $1920-21$. | $1919-20$. |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| E |  |  |  |  |  |  |

Galveston-:-
Houston,
Houston, \&c-
New Orleans
New Orle
Mobile
Savanah
Savannah
Charleston_-
Wilmington_
Niport N., \&
All others....

| $\begin{aligned} & 3,721 \\ & 6,521 \\ & 3,185 \\ & 64 \\ & 1,424 \end{aligned}$ | $\begin{aligned} & 1,482 \\ & 8,782 \\ & 3 ., 692 \\ & 2.311 \end{aligned}$ | $\begin{array}{r} 2,722 \\ -4,831 \\ 170 \\ 4,397 \end{array}$ | $\begin{array}{r} 16,397 \\ 58 \\ 13,108 \\ 672 \\ 4,282 \end{array}$ | $\begin{aligned} & 40,150 \\ & 1,489 \\ & 15,437 \\ & 2,201, \\ & 15,020 \end{aligned}$ | $\begin{array}{r} 3,376 \\ 14,450 \\ 448 \\ 1,979 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| $\begin{array}{r} 2,325 \\ 25 \\ 685 \\ \hdashline 295 \end{array}$ | 1.155 | $\begin{array}{r} 3,042 \\ 2,957 \\ 839 \end{array}$ | $\begin{array}{r} 2,178 \\ 362 \\ 1,203 \end{array}$ | $\begin{array}{r} 778 \\ 2,899 \\ 3,710 \\ 2,255 \\ 2,2 \end{array}$ | $\begin{array}{r} 144 \\ 121 \\ 1,283 \\ 38 \\ 1,479 \end{array}$ |
|  | 1.82 |  |  |  |  |
|  | 2,044 |  |  |  |  |
|  | 1,266 | 1,167 | 3,304 |  |  |
| 18,245 | 21,177 | 20.125 | 41,564 | 83,955 | 23.481 |
|  |  |  |  |  |  |

The exports for the week ending this evening reach a total f 30,045 bales, of which 4,919 were to Great Britain, 7,496 to France, 7,510 to Germany, 7,130 to Italy, and 2,990 to other destinations. In the corresponding week last year total exports were 49,810 bales. For the season to date aggregate exports have been $7,905,580$ bales, against $5,480,-$
844 bales in the same period of the previous season. Below 844 bales in the same period of
are the exports for the week:


| From | Exported to- |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| July 101925. <br> Exports from- | $\begin{gathered} \text { Great } \\ \text { Britain. } \end{gathered}$ | France. | ${ }_{\text {man }}^{\text {Ge }}$ | Italy. |  | Japan\& China. | Other. | Total. |
| Galveston. | 749,095 | 423,410 | 590,512 | 70,500 |  | 334,112 | 422,838 | $\overline{2,823,717}$ |
| Houston | 553.666 | 328,554 | 427,299 | 158,372 | 77,325 | 99.528 | 147,609 | 1,792.353 |
| Texas City-- | 474,699 | 90,522 | ${ }_{236,944}^{8,034}$ | $188, \overline{204}$ | 105,836 | 136,615 | 121,772 | 1,354,583 |
| Moblle | 42,137 | 1,308 |  | 415 |  | 130,615 | 1.818 | 80,586 |
| Jacksonville- | 1,561 |  | ${ }^{65}$ |  |  |  | 132 | 1,758 |
| Pensacola ${ }^{\text {Sayannah }}$ | ${ }^{603,588}$ | 8.831 | 219,505 | ${ }_{6,820}^{42}$ |  |  |  |  |
| Charleston-- | 100,257 | ${ }_{386}$ | 89,025 |  |  | 28,900 | 19,304 | ${ }_{237,872}^{474.523}$ |
| Wilmington- | 36.866 |  | 42,347 | 29,000 |  |  |  | 108,213 |
| Norfolk-1.- | 122,245 | ${ }_{40,657}^{435}$ | 117.446 106.498 | 53,009 |  | 4, ${ }^{4}, 000$ | ${ }_{68.123}^{2.500}$ | 246,626 463,148 |
| Boston... | 5,919 |  | 193 | 100 |  |  | 7,323 | 13,535 |
| Baltimore |  | 100 |  | 218 |  |  | 76 | 397 |
| Philadelphia. | $\begin{array}{r}6,628 \\ 37,605 \\ \hline\end{array}$ | ${ }_{1}{ }^{52}$ |  | 90 |  |  | 639 507 | 7.945 |
| San Diego-- | 23,211 |  |  |  |  | 15,740 | 507 | - ${ }_{23,811}$ |
| San Fran-.- |  |  |  |  |  | 111,957 |  | 111,962 |
| Seattle.. |  |  |  |  |  | 83,959 | 152 | 84,111 |
| Total...- | 2,532,405 | 895,970 | 1874357 | 706,870 | 216,411 | 375,284 | 804,283 | 7,905,580 |

 NOTE-Exports to Canada.- It has never been our practice to include in the
above table exports of ootton to Canada, the reason being that virtually all the cotton destined to the Dominion comes overland and it is impossible to get returns concerning the same from week to week, while reports from the customs districts
on the Canadian border are always very siow in coming to hand. In view, however of the numerous inguirles we are veceiving regarding the matter we w, wils savever that
for the month of May the exports to the Dominion the present season have been Tor the month of May the exports to the Dominion the present teason have been
17,380 bales. In the corresponding month of the preceding season the exports were 8.029 bales. For the ten months ending May 311925 there were 190.742
bales exported, as against 135,311 mates

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:

| Ju.y 10 at- | On Shipboard, Not Cleared for- |  |  |  |  |  | Leaving Stock. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain. | France. | $\begin{gathered} \text { Ger- } \\ \text { many. } \end{gathered}$ | Other Cont'nt. | Coastwise. | Total. |  |
| Galveston. | 1,450 | 2,700 | 5,000 | 10,600 | 1,200 | 20,950 | 40.727 |
| Savannah...-- | 1,436 |  | 1,567 3,500 | 10,212 | 168 | 13,383 | 65.499 7 |
| Oharleston |  |  |  |  | 519 | 4,019 | 9,296 |
| Mobile------- | 135 |  |  |  |  | 135 | 785 |
| Norfork.-1- ${ }^{\text {Ot-- }}$ | $\overline{2}, 0000$ |  | $\overline{2}, 0000$ | 1,000 | 500 | 5,500 | $\begin{array}{r}27,428 \\ 125,031 \\ \hline\end{array}$ |
| Total 1925-- | 5,521 | 2,700 | 12,067 | 21.812 | 2,387 | 44,487 | 276,875 |
| Total 1924-- | 8,926 6,708 | 5,315 5,571 | 4,250 | 22,062 | 1,650 | 42,203 | 186,273 |
| Total 1923. | 6,708 | 5,571 | 5,029 | 8,525 | 1,153 | 26,986 | 244,743 |

## Estimated.

Speculation in cotton for future delivery has been more active at sharply rising prices. Concentrated buying in two days early in the week was estimated at between 75,000 and 100,000 bales, said to have been done by powerful interests in Wall Street, uptown, Chicago and the South. Prices rose in a few days some 140 points, mainly on drought in Texas and scarcity of contracts. In other words, the drought has not been broken. The central and southern parts of that State have been practically as dry as ever. The plant in those sections is said to be steadily deteriorating. In the Rio Grande Valley weevil and army worms, it seems, are doing considerable damage. This aroused fears for the eastern belt. In Texas a tract which produces
$2,500,000$ bales is believed to be seriously endangered by the drought of nearly a year's duration. In some parts of Texas the plant is blooming prematurely as usual in such weather conditions. The weekly report made it plain that any rains that have fallen have been ineffectual; they were too scanty. Clearly, Texas needs conious rains. Even the northern parts of that State are beginning to suffer for well until now. The cotton there has not yet been seriously damaged by the dry weather, but already it looks peor on the uplands, while on bottom lands it is doing no more than fairly. In Georgia, except in the southern part of the State, progress has been slow and there is some prematare blooming. Parts of Georgia need rain, though in others there may have been rather too much. Certainly the danger of weevil has been discussed in some quarters as a possibility. Parts
of Mississippi badly need rain. Nor has Louisiana had of Mississippi badly need rain. Nor has Louisiana had enough, especially in the northwest. North Carolina needs critical months of July and August. It is almost always a
stern test. Usually there is deterioration in that period more or less marked. It is a fact, too, that there are those who think that the recent Bureau report put the condition of the crop, the acreage and the size of the yield too high. They assert that the total crop so far from reaching 14,339 ,000 bales, is more likely to fall below $14,000,000$. Texas was put at $4,273,000$, which, indeed, was nearly 700,000 bales less than the last crop there. Some are strongly inclined to think that Texas will raise $1,000,000$ bales less than in 192425 unless the great drought is speedily and very effectually relieved. Meanwhile the spot markets have been steadily rising. Curiously enough, Southern points have been trying to buy the better grades at New Bedford. Exports have died down very noticeably, but the total for all that is steadily rising and is well above $8,000,000$ bales, or much the largest for years past.
Liverpool prices have on the whole acted strong, and Liverpool has at times bought here on a rather large scale. Japanese interests have also been credited with buying quite freely. Manchester on the whole sent unfavorable reports early in the week as to the condition of its trade, but on the other hand the forwardings from Liverpool continue to be on a large scale, far larger than for some years past. New Orleans, moreover, has bought heavily enough at times to attract attention. And naturally, the strong statistical position of the old crop is not entirely forgotton, even though for the most part the trade is preoccupied with considerations in regard to the new one. It is feared that the carryover will be too small for safety for the third time in succession. If that proves to be so, it will, of course, give added point to a highly interesting crop situation. Even though the acreage exceeds anything ever before known, it is a truism in cotton raising that it is not acreage alone that makes the crop. In the long run the weather largely decides its size. Meanwhile the noteworthy scarcity of contracts is one of the outstanding factors of the situation here. That alone had much to do with the marked advance in prices. There are few or no hedges at this time of year to help replenish the supply. At the same time there has been no big and widespread long interest to draw upon. There will be no great amount of hedge selling here, it is believed, for six weeks to come, and perhaps longer. Recently the bulk of the supply of contracts had to come from short sellers. But now there is plainly less disposition to sell short. The long account has latterly increased in certain directions, but there is no heavy and scattered long interest, and this fact accounts largely for the sudden and sharp upturns from time to time when shorts attempt to cover on drought or other bullish news.
On the other hand, prices have advanced some $\$ 1175$ a bale from the low of June 2 and $\$ 7$ from that of July 3 . That was considered a pretty sharp rise and the technical position became weaker. On the big advance not a little of the short interest had been eliminated. The long interest has increased, though in general the outside public still held aloof, preoccupied with its trading in stocks, grain, etc. Neither Worth Street nor Fall River reported much improveNeither Worth street nor Fall River reported much improve-
ment in business. Manchester reports were contradictory. Some were good; others bad. Some said the demand for cloths was better and that yarns were steadier; others
that both were dull. At Shanghai the cotton exchanges that both were dull. At Shanghai the cotton exchanges have closed owing to political and labor troubles. Some weevil reports from the Carolinas were contradicted. The last weekly report laid no stress on the weevil. Meantime it is a weather market. Good rains in Texas would give that State a very different look. Some look for rains there over Sunday. Liverpool has latterly been weaker and has sold here. Spinners have, it seems, in some cases been rselling raw cotton there. Its spot sales have dropped to 4,000 bales. Speculation here has latterly been narrow. Wall Street has been the chief buyer. The South has sold. The Atchison Topeka \& Santa Fe RR. was said to have issued a report stating that despite the drought Texas would raise the largest cotton crop in its history. Though weevil is said to be widely prevalent in the eastern belt, it is agreed that as vet it has done no serious damage. Prices gave way on Thursday on profit-taking, despite the continuance of the Texas and Oklahoma drought, temperatures there of 100 to 112 and in Oklahoma of 100 to 107 and what many regarded as the slim chance of any rain occurring there over Sunday. The market had apparently become a trifle overbought.
To-day prices were irregular, advancing early in the day and then falling some 40 to 48 points when the forecast pointed to rains in Texas. Also, there was more or less selling by Livernool and the South and local interests. The cables were rather indifferent. Speculation was not active. But on the decline there was more or less covering, as the official reports for the day did not show that the Texas drought had been at all relieved. It is also verv dry in Oklahoma. In both States temperatures were 100 to 110 degrees. Fall River was more active. Manchester reported a better demand. Worth Street seemed rather firmer. Towards the close there was a rally which left prices only 5 to 9 points lower for the day. Last prices show a rise for the week of some 60 to 70 points. Spot cotton ended at 24.30 c ., an advance for the week of 50 points.

The official quotation for middling upland cotton in the New York market each day for the past week has been: Thlu 3 to July 10-
Middling upland... $\begin{array}{llllll}\text { Sat. Mon } & \begin{array}{c}\text { Muns. } \\ \text { Hol. }\end{array} & 23.90 & 24.25 & 24.65 & \text { Thurs. }\end{array}$

FUTURES. - The highest, lowest and closing prices at New Y ork for the past week have been as follows:

|  | Saturday, July 4. | Monday, July 6. | Tuesday, <br> July 7. | Wednesday, July 8. | Thursday, July 9. | $\begin{aligned} & \text { Friday. } \\ & \text { July } 10 . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| JulyRange - |  | 22.70-23.20 | 23.08-23.50 | 23.40-24.00 | 23.54-23.68 | ${ }^{23.45-23.83}$ |
| Closing |  | 23.15 | 23.50 | 23.92 - | 23.55 | 23.55 |
| Range Closing |  | $\left\lvert\, \begin{aligned} & 22.78-22.90 \\ & 23.30 \end{aligned}\right.$ | ${ }_{23.70}^{23.66-63.66}$ | 24.10 | ${ }_{23.74}^{23.77-23.77}$ |  |
| pt.- |  |  |  |  |  |  |
| Range |  | $\left\lvert\, \begin{aligned} & 23.20-23.20 \\ & 23.30 \\ & \hline \end{aligned}\right.$ | 23 | 24.05 | 23.79 | 23.75 |
| Range |  | 22,82-23.25 |  |  |  |  |
| Closing |  | 23.24-23.25 | 23.62-23.65 | 24.00-24.06 | ${ }_{23.83-23.88}^{23.62-23}$ | $\begin{aligned} & 23.60-24.08 \\ & 23.78-23.80 \end{aligned}$ |
| $\begin{aligned} & \text { oov.- } \\ & \text { Range } \end{aligned}$ |  |  |  |  |  |  |
| Closing |  | 23.31 | 23.69 | 24 | 23.90 | 23.8 |
| Range |  | 22.95-23 | 23.43-23.79 | 23.67 |  |  |
| Closing | DAY | 23.39-23.40 | 23.77-23.79 | 24.18-24.21 | 23.98-24.01 | 23.90-23.93 |
| $\xrightarrow{\text { Range }}$ |  | .42-22.89 | 22.90-23.20 | 23.10-23.80 | 23.28-23.56 | 23.19-23.65 |
| ${ }_{\text {Feb Cosing }}$ - |  | .87 - | 23.20 | 23.63-23.68 | 23.38-23.40 | 23.31-23.83 |
| Range- |  | 23.00 | 23.3 |  |  |  |
| March- |  | 23. | 23.3 | 23.8 | 23.54 | 23.46 |
| Range- |  | $\begin{array}{\|l\|} 22.72-23.14 \\ 23.14 \end{array}$ | ${ }_{23.50}^{23.20-23.51}$ | ${ }_{23.96}^{23.42-24.08}$ | ${ }_{23.70}^{23.65-23.82}$ | ${ }_{23.61}^{23.48-23.90}$ |
| Aprla |  |  |  |  |  |  |
| Range- |  | 23.27 | 23.6 | 24.0 | 23.83 | 23.74 |
| $\mathrm{May}^{\text {a }}$ |  |  |  |  |  |  |
| Range- |  | $\left\lvert\, \begin{aligned} & 22.94-23.40 \\ & 23.40 \end{aligned}\right.$ | $\left\|\begin{array}{l} 23.43-23.79 \\ 23.78-23.79 \end{array}\right\|$ | 23.72-24.31 $24.18-24.20$ | ${ }_{23.96}^{23.89-24.10}$ | ${ }_{23.87-23.88}^{23.73-20}$ |
| June- |  |  |  |  |  |  |
| Range- |  |  |  |  |  |  |

Range of future prices at New York for week ending July 101925 and since trading began on each option.

| option | Range for Week. |  |  | Ranje Stnce Begtnning of Optton. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| July ${ }^{1925}$ |  |  | ${ }^{6}$ |  |  |  | ug. 61924 |
| dig. 1925 |  |  | ${ }_{6}^{6} 23.20 .73 \mathrm{Ju}$ |  |  |  | 25 |
| t. 19 | 22 |  | 624.21 Jul |  | . 50 Nov. 11924 |  | 25 |
| c. 19 |  |  | 624.3 |  | .16 May 141925 |  | 24 |
| 19 | 22.42 | uly | 623.80 July |  | 40 May 1319 |  | 5 |
| $\stackrel{\text { Feb. }}{\text { Mar. }} 1926$ |  | uily | 64.08 |  | 1925 |  | 25 |
| Apr. 19 |  |  |  |  |  |  |  |
| May ${ }^{\text {June }} 1926$ |  | July 6 | 6 24.31 July |  | 5 |  | July 8192 |

THE VISIBLE SUPPLY OF COTTON to-night, as made up by cable and telegraph, is as follows. Foreign stocks, as well as the afloat, are this week's returns, and consequently all foreign figures are brought down to Thursday evening. But to make the total the complete figures for to-night (Friday), we add the item of exports from the United States, including in it the exports of Friday only.


Total East India, \&c_
Total American_---- $\qquad$
$\square$
 $\stackrel{1.283,000}{1,292841}$ $\frac{1}{2.91110,0}$
Total visille supply Middling uplands, New York.-. Egypt, good sakel, Liverpool-...-
Peruvian, rough god, Liverpool-
Broach, fine, Liverpool Broach, fine, Liverpool.-....-- 11.95 d.
Cont, good 12.35 d . $14.15 \mathrm{~d} . \quad 13.85 \mathrm{~d} . \quad 12.95 \mathrm{~d}$
Continental imports for past week have been 86,000 bales.
The above figures for 1925 show a decrease from last week of 157,636 bales, a gain of 382,498 from 1924, an increase of 536,145 bales from 1923, and a falling off of $1,402,898$ bales from 1922.
AT THE INTERIOR TOWNS the movement-that is,
the receipts for the week and since Aug. 1, the shipments for
the week and thestocks to-night, and the same items for the
corresponding periods of the previous year-is set out in detail below:

| Towns. | Morement to July 101925. |  |  |  | Movement to July 111924. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Receipts. |  | Shipments.Week. | $\begin{gathered} \text { Stocks } \\ \text { July } \\ 10 . \end{gathered}$ | Receipts. |  | $\begin{array}{\|l\|l} \text { Shipp } \\ \text { ments. } \\ \text { Week. } \end{array}$ | $\begin{aligned} & \text { Stocks } \\ & \text { July } \\ & 11 . \end{aligned}$ |
|  | Week. | Season. |  |  | Week | Season. |  |  |
| Ala., |  | 54,822 | 40 |  | 104 |  |  |  |
| Montgome | 52 | 82,908 | 254 | ${ }_{5}^{1,246}$ |  | 9,373 53,273 | 33 | 5,891 |
| Selma |  | 64,439 | 29 |  | 45 | 34,191 | 197 | 1,703 |
| Ark. Helen |  | ${ }^{63,203}$ | 100 | 947 |  | 15.144 |  |  |
| Little Rook |  | 205,983 | 187 <br> 378 | 2,402 | 61 | 112,909 61,341 | 420 150 | 5,288 9,506 |
| a., Albany |  | 3.891 | 125 | 1,870 |  | 2,081 |  | 1,897 |
| Athens | 82 | 52,607 |  | 3,94 | 25 | 45,594 | 80 | ${ }_{6}^{631}$ |
| Atlanta | 460 | ${ }_{236}^{228,440}$ | ${ }_{3}^{1,692}$ |  | ${ }^{868}$ | ${ }_{102.041}^{16}$ |  | 7,981 |
| Columbu | 72. | 76,875 | 3,692 | 13,41 | 877 | 199,849 78,611 | ${ }_{503}^{1,523}$ | 10,975 |
| Macon | 39 | 49,187 | 337 | 5,6 | 164 | 32,805 | 305 | ${ }^{2}, 649$ |
| Rome. |  | 47,4 |  | 4,8 | 264 | 30,136 | 400 | 46 |
| La, Shrevep |  | 102,20 |  | 40 |  | 114,000 | , 200 | 7,400 |
| Clarksdale | 1 | 112,272 | $2 \overline{2}$ | 2,133 |  | ${ }_{79,636}$ | 1,01 | 6.438 |
| Greenwood |  | 135,117 | 524 | 4,727 |  | 98,765 | 58 | 13,868 |
| Meridian |  | 37,890 | 264 | 1,266 |  | 31,376 | 47 | 5,508 |
| Natchez. |  | 42,735 |  | 92 |  | ${ }^{31,397}$ |  | 1,738 |
| Vicksburg |  | 31,706 | 1 | 18 |  | 17,188 |  | ${ }^{1} \mathbf{1 . 0 8 8}$ |
| Mo., St. Louis | 2,337 | 726,2 | 2,491 | 306 3.723 | 2,308 | 563,418 | 2,800 | 3,967 |
| N.C. Greensb'ro | 224 | ${ }^{73,2}$ | 771 | 5,79 | 550 | 63.707 | 659 | 5,108 |
| Okla., Altus | 11 | 218,630 | 475 | 12 | $\stackrel{8}{1}$ | 14,349 119,366 | ${ }_{846}$ | ${ }_{11,964}^{11,98}$ |
| Chickasha | 75 | 156,416 | 149 | 21 |  | 98,826 | 32 | 3,150 |
| Ok.,Gremial | 2,053 | ${ }_{248,8}^{140,0}$ | 2,543 |  | 1,269 | - ${ }^{62,282}$ | 2,185 | - $\begin{array}{r}11,240 \\ \hline 192\end{array}$ |
| Greenwood |  | 13.264 |  | ${ }^{4.416}$ | 1,264 | 10,752 | 2,180 | 10,291 |
| Tenn, Memphis | 1,859 ${ }^{1}$ | 1,289,475 | 3,147 | 13,439 | 3,756 | 920,054 | 5,375 |  |
| Tex., Abllene |  | 71,387 |  | ${ }_{235}^{73}$ |  | 63,534 |  | 08 |
| Brenham |  | ${ }^{23,266}$ |  | 3,699 |  | 26,691 |  | 21 |
| Austin |  | 34,609 196,212 | 18 |  | 24 | 39,801 127,473 | 104 |  |
| Houst | 3,3314 | 4,732,722 | 9,656 | 78,321 | 1,0093 | ,462,633 | 1,787 | 45,214 |
| aris |  |  | -1i5 |  |  |  |  | 15 513 |
| rth. | 183 | 159,431 | 183 | 363 | 575 | 93,219 | 575 | 537 |
| Total, 40 tow | 11,5071 | 10096632 |  | 195,424 | 11,8137 | ,238,576 | 22,353 | 243.812 |


The above total shows that the interior stocks have decreased during the week 18,330 bales and are to-night 48,388 bales less than at the same time last year. The same week last year.

NEW YORK QUOTATIONS FOR 32 YEARS
The quotations for middling upland at New York on July 10 for each of the past 32 years have been as follows:



MARKET AND SALES AT NEW YORK.

|  | Spot <br> Market. | Futures <br> Market |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Closed. |  |  |

OVERLAND MOVEMENT FOR THE WEEK AND SINCE AUG. 1.-We give below a statement showing the overland movement for the week and since Aug. 1, as made up from telegraphic reports Friday night. The results for the week and since Aug. 1 in the last two years are as follows:

| $\begin{aligned} & \text { July 10- } \\ & \text { Shipped- } \end{aligned}$ | - 1924-25- |  | -1923-2 |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Aug. 1. | Week. | Aug. 1. |
| Via St. Lo | 2,491 | 716,505 | 2,800 | 589,184 |
| Via Mound |  | 256.515 |  | 201,020 |
| Via Rock Isian | 73 | 34.349 50.289 | 190 | 26,818 |
| Via Virginia point | 3.283 | 245,582 | 3,548 | 208,243 |
| Via other routes, \& | 5,139 | 502,573 | 6,520 | 474,767 |
| Total gros | 11,486 | 1,805,813 | 13,598 | 1,521,281 |
| Overland to N . Y ., Bosto |  |  |  |  |
| Between interior towns | 476 | 27,306 | 527 |  |
| Inland, \&c., from South | 5,850 | 706,368 | 2,739 | 625,518 |
| Total to be deduc | 6,621 | 833,997 | 4,507 | 744,917 |
| Leaving total net | 4,865 | 971,816 | 9,091 | 776,36 |

* Including movement by rail to Canada

The foregoing shows the week's net overland movement this year has been 4,865 bales, against 9,091 bales for the week last year, and that for the season to date the aggregate net overland exhibits, an increase over a year ago of 195,452 bales.

| In Sight and Spinners' |  |  | 4 |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | ${ }_{S i}^{S i l}$ | We |  |
|  |  | $9,109,2$ | 21.1 |  |
|  |  | $\begin{array}{r} 971 \\ 4,31 \end{array}$ | 98,091 <br> 6800 |  |
| Interior stocks in excess <br> Excess of Southern mill takings over consumption to June 1 |  |  |  |  |
|  |  |  |  |  |
|  |  | 405,9 |  | 108,05 |
| Came into sight during week_- 89,780 Total in sight July 10 |  | , 811,88 | 75,765 | 11,524,03 |
| North. spinn's's takings to July $118,238 \quad 1,974,089$ * Decrease. |  |  | 8,210 |  |
| Movement into sight in prev |  |  |  |  |
| eek |  |  |  |  |

QUOTATIONS FOR MIDDLING COTTON AT OTHER MARKETS.-Below are the closing quotations for middling cotton at Southern and other principal cotton markets for each day of the week:

| $\begin{aligned} & \text { Week Ended } \\ & \text { July } 10 . \end{aligned}$ | Quotations for Middling Cotton on- |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Saturday. | Monday. | Tuesday. | Wed'day. |  | y. |
| Galveston | ${ }_{\text {DAY }}$ |  | 24.4524.4523.5523.6024.2224.5024.2524.6323.7524.2524.2524.3824.2024.10 | 24.85 <br> 24.85 <br> 23.95 <br> 24.00 <br> 24.66 <br> 24.78 <br> 24.25 <br> 24.24 <br> 24.94 <br> 23.75 <br> 24.65 <br> 24.50 <br> 24.65 <br> 24.50 | 24.65 <br> 23.75 <br> 24.70 <br> 24.00 <br> 244 <br> 24.50 <br> 24.90 <br> 24.63 <br> 23.75 <br> 24 <br> 24.40 <br> 24.50 <br> 24.25 <br> 24.15 |  |
| Mobile |  |  |  |  |  |  |
| Savannah. |  |  |  |  |  |  |
| Norrolk |  |  |  |  |  |  |
| Baltimore |  |  |  |  |  |  |
| Memphis |  |  |  |  |  |  |
| Houston-- |  |  |  |  |  |  |
| Dallas. |  |  |  |  |  |  |
| Fort Worth. |  |  |  |  |  |  |

NEW ORLEANS CONTRACT MARKET.

|  | Saturday, July 4. | Monday, | Tuesday, <br> July 7. | Wednesday, July 8. | Thursday, July 9 . | $\begin{aligned} & \text { Friday, } \\ & \text { July } 10 . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| July | $\underset{\text { DAYI }}{\text { DOLI }}$ | 22.66 bid | 23.25 | 23.60-23.6 | 23.35-23.40 | 23.29 |
| gust |  |  |  |  |  |  |
| tober |  | 22.64-22.65 | 22.98-23.05 | 23.45-23.50 | 23.20-23.25 | 23.12-23.17 |
| cember |  | 22.80-22.81 | ${ }^{23.14-23.20}$ | 23.63-23.68 | 23.37-23.41 | 23.29-23.32 |
| nuary |  | ${ }^{22.86-22.87}$ | 23.23-23.24 | ${ }^{23.70}$ | 23.40 | 23.30-23.32 |
| arch |  | 23.04-23.09 | 23.40 bid | 23.90 | 23.55 | 23.50 |
| May |  | 23.19 bid | 23.60 bid | 24.00 bid | 23.65 bdd | 23. |
| June Tone |  |  |  |  |  |  |
| $\begin{aligned} & \text { Spot -.... } \\ & \text { Options } \end{aligned}$ |  | Steady Steady | Steady Steady | $\begin{gathered} \text { Steady } \\ \text { Barely } \end{gathered}$ | $\begin{aligned} & \text { Steaty } \\ & \text { Steady } \end{aligned}$ | $\begin{aligned} & \text { Steady } \\ & \text { Steady } \end{aligned}$ |

NORTH CAROLINA COTTON REPORT.-The Department of Agriculture of North Carolina issued on July 6 th its cotton report as of June 25 . The report in part follows:
Nortth Carolina cotton condition, at $77 \%$ of normal, improved $3 \%$ from
May 2 2th to June 25th, according to the report released at 11 a. m. July 2 nd May 25 th to June 25 th, according to the report released at 11 a. m. Ju. July 2 nd
by the U. S. Department of Argiculture Crop Reporting Board. The present condition compares with $74 \%$ a month ago and $73 \%$ at this date a
A normal of $100 \%$ condition at this time would have indicated a yield
of 300 pounds lint per acre in North Carolina. However, with a condition of $77 \%$, and without consideration of later weather or insect a damage to the crop, the present report indicates a prospective yield of 231 pounds of damage to the crop later from boll weevil.
Last year at the same t time, $2,099,000$ acres were under cultivation, of
which three per cent was later abandoned. The acreage under cultivation Which three per cent was later abandoned. The acreage under cultivation
indicated at present is $18,18,000$ or $4 \%$ more than was planted last year.
With the prospective yiel almost certain boll weevil damages, these figures indicate a crop of $1,015,000$ bales for this year. This is too early to rely on cotton estimates.
weather, cultivation, moisture, temperature incere weather, with a few local exceptions, has been ideal for cotton and the plant
heas has practically made its start since June 1st. Fields are well-cultivated. counties, the average is very favorable for the crop. Root in the northern abundant, especially in the northeastern counties where damaee have been have been excessive. Stands average from poor to fair. However, good

GEORGIA COTTON REPORT.-The Department of Agriculture of Atlanta, Georgia issued on July 2nd its report on the cotton crop of that state. Below is the report in part. A come-back in Georgia agriculture is due, according to the official cotton
report issued today by the local statistician of the Georgia Co-perative Orop Reporting Service. An increase of about $15 \%$ in cotton acreage over
1924 is indicated, bringing the acreage for the current year up to $3,564,000$
acres. Land has been -since the coming of the weevil. Also, about $13 \%$ more fertilizer was used this year than in 1924 . shows a prospect of about 120 pounds of lint cotton per acre, provided pounds per acre last year, less than 100 pounds in 1923, and about 190 pounds in pre-weevil years.
A decline in condition since last month is noted in the dry areas of the in those section the state, and applies largely to the very smanl late cotton Where the plant did not become firmly established before the very dry season set in, it has not made satisfactory growth, or any arowe vert all in in
many instances. Early planted cotton in this section of the state has
 fairly well, and blooms are appearing in part of the area. A general rain, however, is needed on all cotton in northern Georgia.
In
aver month. Cotton has been blooming in this area since early June. Weevils
ares and are becoming more numerous, particularly in those sections receiving
frequent showers. Much heavier weevil infestation is noticed across the southern half of the state, and extending upward on the eastern side into lawt year, and if other factors affecting prop is several days eariier than
fair crop, should be mate in turn out favorably, a

PROCTER \& GAMBLE COTTON REPORT-We give below a summary of the Procter \& Gamble cotton report, just issued:
The condition of the cotton States' belt is away above last year and Gamble cotton crop report just jissued. The report states that the the outlon \& in Texas, weather conditions have beencention of the drought affected section period of this report. Temperatures have been renerally Rainfall has been confined to light or moderate showers, general in a few many sections and are badly needed in Texas. Fields have been kept in an unusually high state of cultivation over the entire belt. Early cotton has continued to make seasonable progress and
shows very good stands. Late cotton, while still more or less irregular as to size, is generally of good color and has responded exceptionally well to the ravorable weather influences. Of course, south central Texas is the exception, squares are becoming more general over the northern part of
the belt, with blooms general over the south; the plant is taking fruit in
the
WEATHER REPORTS BY TELEGRAPH.-Reports to us by telegraph this evening indicate that although there have been numerous local showers during the week, many localities are still too dry. General rains are needed in Texas and Oklahoma. Generally, cotton has made good progress in all parts of the belt with the exception of those localities that are in need of rain.

Texas.-Showers in this State have been light and mostly ineffective. Cotton continues to deteriorate in the central and southern portions of this State with the plants small and developing prematurely.

Mobile, Ala.-There have been light to copious showers over the cotton district. Young cotton is blooming and fruiting nicely. Open bolls are numerous on early cotton. High temperatures have checked weevils.

|  | Rain. | Rainfall. | Thermometer |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Galve | 1 day | 0.12 in . | high 89 | low 76 | mean 83 |
| Abilene | 2 days | 0.12 in . | high 100 | low 70 | mean 85 |
| Brenh | 1 day | 0.03 in . | high 102 | low 73 | mean 88 |
| Browns |  | dry | high 94 | low 74 | mean 84 |
| Corpus | 1 day | 0.04 in. | high 92 | low 76 | mean 84 |
| Dallas | 2 days | 1.12 in . | high 101 | low 76 | mean 89 |
| Henrie | 1 day | 0.70 in. | high 106 | low 70 | mean 88 |
| Kerr |  | dry | high 101 | low 67 | mean 84 |
| Lampas |  | dry | high 104 | low 69 | mean 87 |
| Longv | 1 day | 1.02 in . | high 100 | low 71 | mean 86 |
| Luling | 1 day | 0.02 in . | high 103 | low 70 | mean 87 |
| Nacog | 2 days | 0.48 in . | high 96 | low 70 | mean 83 |
| Pales |  | dry | high 98 | low 74 | mean 86 |
| Paris | 1 day | 0.13 in . | high 104 | low 73 | mean 89 |
| San | 1 day | 0.18 in . | high 100 | low 74 | mean 87 |
| Taylo |  | dry | high | low 74 | mean |
| Weather | 2 days | 1.38 in. | high 98 | low 70 | mean 84 |
| Ardmor | 3 days | 0.30 in . | high 105 | low 71 | mean 88 |
| Altus | 1 day | 0.85 in. | high 107 | low 66 | mean 87 |
| Musk | 3 days | 0.91 in. | high 101 | low 70 | mean 86 |
| Oklahoma | 3 days | 0.18 in. | high 101 | low 70 | mean 86 |
| Brinkley, | 3 days | 0.55 in. | high 101 | low 70 | mean 86 |
| Eldorad | 2 days | 0.92 in . | high 101 | low 72 | mean 87 |
| Little R | 4 days | 1.06 in. | high 97 | low 72 | mean 85 |
| Pine Blufi | 3 days | 0.60 in . | high 101 | low 67 | mean 84 |
| Alexa | day | dry ${ }^{\text {din }}$ | high 100 | low 72 | mean 86 |
| Amite - | 1 day | 1.96 in . | high 96 | low 68 | mean 82 |
| Shrevepo | day | $\frac{0.04}{\text { dry }}$ in. | high 101 | low 74 | mean 87 |
| Okolona, |  | dry | high 105 | low 69 | mean 87 |
| Columbu | 2 days | 0.47 in. | high 104 | low 71 | mean 88 |
| Green | 2 days | 0.25 in . | high 102 | low 72 | mean 87 |
| Vicksb |  | 0.02 in. | high 94 | low 71 | mean 83 |
| Mobi | 2 days | 3.68 in. | high 92 | low 72 | mean 82 |
| New | 4 days | 1.06 in . | high | low | mean 83 |
| Decatur | 5 days | 0.51 in . | high 103 | low 71 | mean 87 |
| Montgo | 4 days | 1.67 in . | high 99 | low 67 | mean 83 |
| Sel | 4 days | 1.60 in . | high 99 | low 70 | mean 83 |
| Gainesville, | 2 days | 0.53 in . | high 96 | low 68 | mean 82 |
| Madison | 4 days | 2.76 in. | high 97 | low 70 | mean 84 |
| Savann | 3 days | 0.76 in. | high 98 | low 71 | mean 84 |
| Athens | 2 days | 0.90 in . | high 108 | low 68 | mean 88 |
| August | 2 days | 1.20 in . | high 101 | low 70 | mean 86 |
| Col | 1 day | 1.39 in . | high 103 | low 70 | mean 87 |
| Charle | 1 day | 0.74 in. | high 93 | low 74 | mean 84 |
| Greenw | 1 day | 0.51 in . | high 99 | low 68 | mean 84 |
| Columb | 2 days | 1.49 in. | high | low 72 | mean |
| Conw |  | dry | high 97 | low 69 | mean 83 |
| Cha | 2 days | 0.10 in . | high 96 | low 69 | mean 83 |
| Newb | 2 days | 0.04 in. | high 96 | low 70 | mean 83 |
| Weldo |  | dry | high 99 | low 69 | mean 84 |
| Memphis, |  | dry | high 98 | low 74 | mean 86 |

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.

| $\begin{gathered} \text { Weook } \\ \text { endinno } \end{gathered}$ | Recerpts at Ports. |  |  | Stocks at Intertor Touns. |  |  | Recespts from Plantations |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1925 | 1924 | 1923 | 1925 | 1924 | 192 | 1925 | 1924 | 1923 |
| $\frac{\mathrm{Apr}}{17} .$ | 74, |  |  | ${ }^{630,689}$ |  |  | 10,304 |  |  |
| ${ }_{\text {May }}^{24 .}$ | 50,632 |  | 35,743 |  |  |  | 14,711 | 28,821 |  |
| $\begin{aligned} & 19 y \\ & 1 \\ & 8 \end{aligned}$ | 64,025 | ${ }_{44,27}^{64,78}$ | 28,589 35,332 | 510,646 469,706 | 443,328 420,213 | 572,660 | 4,176 |  | 5,420 |
| ${ }_{22}^{15 .}$ | ${ }_{49.177}^{4}$ | 52,395 | ${ }^{23,664}$ | ${ }^{420.119}$ | 392, | ${ }_{508,435}^{517}$ | ni1 |  | $\cdots$ |
| 22.-1 | 44,069 | 50,868 50,424 | 28,322 | - $\begin{aligned} & 561,725 \\ & 340,620\end{aligned}$ | ${ }_{347,017}^{372,533}$ | 4717,224 | ${ }_{4,739}^{3,916}$ | 31,121 24,888 | 868 |
| ${ }_{\text {June }}$ |  |  |  |  |  |  |  |  |  |
| 12-\% | 21,739 | ${ }_{35,702}^{43,37}$ | ${ }_{31,651}^{25,00}$ | ${ }_{28,562}$ | ${ }_{312,127}^{333,056}$ | 491,675 | 3,673 |  |  |
| 19. | 2, 3 | 49,228 | 30,728 | ${ }^{249,315}$ | 283,651 | 369,047 | 3.286 | 20,752 | ${ }_{9} 9.959$ |
|  | 14,161 | 35,721 | 29,371 | 234,869 | 266,789 | 348,278 | $n k$ | 18,859 | 8,040 |
| 3- |  | 21,7 | 24,472 | 213,754 | 256,315 |  | $n<$ | 11,309 |  |
| 10 | 18,245 | 21,177 | 20,12 | 195,424 | 243,812 | 312,912 | $n i]$ | $n{ }^{1}$ | 1,672 |

The above statement shows: (1) That the total receipts from the plantations since Aug. 11924 are $9,136,683$ bales; in 1923 were $6,533,729$ bales, and in 1922 were $5,263,327$ bales. (2) That although the receipts at the outports the past week were 18,245 bales, the actual movement from plantations was nil bales, stocks at interior towns having decreased 18,330 bales during the week. Last year receipts from the plantations for the week were nil bales and for 1923 they were 1,672 bales.

WORLD SUPPLY AND TAKINGS OF COTTON.The following brief but comprehensive statement indicates at a glance the world's supply of cotton for the week and since Aug. 1 for the last two seasons, from all sources from which statistics are obtainable, also the takings, or amounts gone out of sight, for the like period.

| Cotton Takings. Week and Season. | 1924-25. . |  | 1923-24. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Season. | Week. | Seaso |
| Visible su | 2,969,422 |  | 2,624,543 |  |
| American in sight to July |  | 2,190,493 |  | 2,024,671 |
| Bombay receipts to July |  | 3,487,000 | 13,000 | 3,288,000 |
| Other India ship'ts to July 9 --- | 17,000 | 591,000 | 10,000 | 664,000 |
| Other supply to July 8 | 8,000̄ | 1,490,000 | 5,000 | 1,417,000 |
| De | 3,111,202 | 22,986,182 | 2,729,1 | 19,166,50 |
| sible supply July | 2,811,786 | 2,811,786 | 2,429,288 | 2,429,288 |
| To | 299 |  |  |  |
| Of which other. | 21,00 | 5,818 | $\begin{array}{r} 207,0 \\ 92,8 \end{array}$ | $\begin{array}{r} 1,313,4 \\ 5,423,8 \end{array}$ |

* Embraces receipts in Europe from BraziI, Smyrna, West Indies, \&c. $a$ This total embraces since Aug. 1 the total estimated consumption by
Southern mills, $4,315,000$ bales in $1924-25$ and $4,031,000$ bales in 1923-24-
takings not being available and the aggregate amounts taken by Northern
and foreign spinners, $15,859,396$ bales in $1924-25$ and $12,706,216$ bales in 1923 -24, of which $10,040,596$ bales and $7.282,416$ bales American $b$ Estimated.
INDIA COTTON MOVEMENT FROM ALL PORTS.

| Juty 9. Receipts at |  |  | 1924-25. |  | 1923-24. |  | 1922-23. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Week, | $\begin{aligned} & \text { Since } \\ & \text { Aug. } 1 . \end{aligned}$ | Week. | $\begin{aligned} & \text { Since } \\ & \text { Aug. } 1 . \end{aligned}$ | Week. | $\begin{aligned} & \text { Since } \\ & \text { Aug. } 1 . \end{aligned}$ |
| Bombay ................... 27.000 3.487.000 |  |  |  |  | 13.000 | 3.288 .000 | 28.000 | 31.000 |
| Exports from- | For the Week. |  |  |  | Stince Aupust 1. |  |  |  |
|  | $\begin{gathered} \text { Great } \\ \text { Britain. } \end{gathered}$ | $\begin{aligned} & \text { Contr- } \\ & \text { nent } \end{aligned}$ | Japand | Total. | Great Britain. | Continent. | Japan \& China. | Total. |
| Bombay - |  |  |  |  |  |  |  |  |
| 1923-24.- 1.000 |  | 10,000 | 18.006 | $\begin{array}{r} 34,000 \\ 6,000 \end{array}$ | 76,000 152,000 | 594.000 935,000 1 | $\begin{aligned} & 1,859,000 \\ & 1,520,000 \end{aligned}$ | $\begin{aligned} & 2.529,000 \\ & 2.607,000 \\ & 2.840,000 \end{aligned}$ |
| 1922-23.- | 4,000 | 22,000 | 68,000 | 94.000 | 131,000 | 625,500 ${ }^{2}$. | .083,500 |  |
| Other India- 17.000 108,000 483 |  |  |  |  |  |  |  |  |
| $\begin{aligned} & 1924-25-. \\ & 1923-24 \end{aligned}$ | 1.000 | 16,000 10,000 |  | 17,000 10,000 | 129,000 | 505,000 |  | 634,000 |
| 1922-23.- | 3.000 | 13,000 |  | 16,000 | 83,000 | 281,550 |  | 364,550 |
| tal all- | 7,0001,000 | $\begin{aligned} & 26,000 \\ & 10.000 \end{aligned}$ | 18.00058.000 | $\begin{gathered} 51,000 \\ 16,00 \end{gathered}$$110 . \mathrm{no}$ | 184,000 1,077,000 1,859,000 3,120,000 $281,0001,440,0001,520,0003,241,000$ 214.000 907.0502.083.500 3.204.550 |  |  |  |
| 1923-24-- |  |  |  |  |  |  |  |  |  |
| 1923-24-- |  |  |  |  |  |  |  |  |  |

According to the foregoing, Bombay appeats to show an increase compared with last year in the week's receipts of 14,000 bales. Exports from all India ports record an increase of 35,000 bales during the week, and since Aug. 1, show a decrease of 121,000 bales.
ALEXANDRIA RECEIPTS AND SHIPMENTS.-Wं now receive weekly a cable of the movements of cotton at Alexandria, Egypt. The following are the receipts and shipments for the past week and for the corresponding week of the previous two years.

| Alexandria, Egypt. July 8. | 1924-25. |  | 1923-24. |  | 1922-23. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Receipts (cantars)This week Since Aug. 1 | 7,122.624 |  | 3.5006.396 .536 |  | $\begin{array}{r}8,506 \\ 6.681 .076 \\ \hline\end{array}$ |  |
| Exports (bales)- | Week. | $\begin{gathered} \text { Since } \\ \text { Aug. 1. } \end{gathered}$ | Week. | $\begin{gathered} \text { Since } \\ \text { Aug. } 1 . \end{gathered}$ | Week. | $\begin{gathered} \text { Since } \\ \text { Aug. } 1 . \end{gathered}$ |
| To Liverpool-.-- | 4.000 | $\underline{194.512}$ | 3,750 | 218.412 | 5,250 | 229.389 175,704 |
| To Continent and India. | 5,000 | 367,514 | 5,000 | 369,.376 | 5.500 | 324,436 |
| To America .-...........- | 1,000 | 127,688 | 1,000 | 107.851 | 600 | 208,658 |
|  | 10.000 | 918.286 | 16.250 | 911.017 | 11.350 | 938.187 |

Note.-A cantar is 99 lbs. Egyptian bales weigh about 750 lbs.
This statement shows that the receipts for the week ending July 8 were This statement shows that the receipts for the w
cantars and the foreign shipments 10.000 bales.
MANCHESTER MARKET.-Our report received by cable to-night from Manchester states that the market in both cloths and yarns is steady. Demand for both home trade and foreign markets is improving. We give prices to-day below and leave those for previous weeks of this and last year for comparison:

|  | 1925. |  |  |  |  |  | 1924. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} 32 s \text { CoD } \\ \text { Twolst. } \end{gathered}$ |  |  | 81/4 lbs. Shirtings, Common to FInest. |  | $\|$$C o t^{\prime} n$ <br> $M i d$ <br> Upl'z | $\begin{gathered} 32 s \text { Cod } \\ \text { Twist. } \end{gathered}$ |  |  | $81 / 4 \mathrm{bbs} .8 \mathrm{Mith}-$ (nos, Common to Finest. |  | $\left\lvert\, \begin{aligned} & \operatorname{Cot}^{\prime} \\ & M y \\ & U D \end{aligned}\right.$ |
| $\begin{gathered} \text { April } \\ 17 \\ 24 \end{gathered}$ | $221 / 6$ |  | ${ }_{231 / 2}^{\text {d33/4 }}$ | $\begin{array}{ll}\text { s. } \\ 17 \\ 17 & 1 \\ 17 & 1\end{array}$ | $\begin{aligned} & \text { s. d } \\ & \text { @17 } 17^{4} \\ & \text { @17 } \end{aligned}$ | 13.39 13.40 | 263/4/ | (13) | $\begin{aligned} & 2831 \\ & 281 / 2 \end{aligned}$ | 9. 18 18 18 4 | $\begin{aligned} & \text { @ } 18.8^{8 . d} \\ & \text { (919 } 19 \end{aligned}$ | ${ }_{18.78}^{18.35}$ |
| May |  |  |  |  |  |  |  |  |  |  | (1)18 |  |
| 1 | $\left.\right\|_{21} ^{211 / 2}$ | $\begin{aligned} & \text { (1) } \\ & \hline \end{aligned}$ |  | 164 | (1)16 17 | 12.98 12.62 | 251/5 | $@$ | 28\% | 183 | (1)187 | 17.37 |
| 15 | 20 | (a) | $213 /$ | 163 | (216 16 | 12.38 | 251/2 | ® | 281/9 | 183 | (a)187 | 17.89 |
| 22 | 20136 | (a) |  | 164 | (3)17 4 | 12.84 | 251/2 | (a) | 281/6 | 181 | (a185 | 17.46 |
| 29 | 201/2 | (3) | 21\% | 164 | (a)174 | 13.04 | 253/4 | (a) | 281/2 | 181 | (a)185 | 17.99 |
| June |  | (6) | 21 |  | (c) 17 | 13.48 |  | (9) | 2815 | 181 | $@^{18} 5$ | 17.30 |
| 12 | $201 / 2$ | (1) | 2114 | 162 | (a) 164 | 13.36 | 251\% | (1) | 281/4 | 180 | @183 | 17.14 |
| 19 | $20^{1 / 2}$ | (1) | 213 | 162 | ๓164 | 13.62 | $253 /$ | (a) | $271 / 2$ | 182 | ${ }^{\text {a } 1855}$ | 16.99 |
| 26 | 20 | (1) | $211 / 2$ | 162 | (1)16 4 | 13.53 | 251/3 | (3) | 271/2 | 182 | (1)185 | 16.8 |
| 3 | 20 | (a) |  |  | (1)164 | 13.35 |  |  |  | 181 |  | 15.92 |
|  | 20 | a | $211 / 2$ | 163 | (4165 | $13 . f 7$ | $\int_{25}^{20}$ |  | 27 | 181 | (a)184 | 16.35 |

SHIPPINGINEWS.-As shown on a previous page, the exports of cotton from the United States the past week have rached 30,045 bales. The shipments in detail, as made up from mail and telegraphic returns, are as follows: NEW YORK-To Havre-July 2-Vincent 339_..July 2-Fen-

 Columbus, 72 Kīy 8 Karachi Maru.
To Hamburg-July 8-Karachi Maru, 3
To Gothenburg July 8 -Drottningholim, 200
To Ghent-July 1 Have- Juanticut, 509 Meanticut, $2.42 \overline{5}$

To Geno- July 7 -West Ivis, 7
To Naples-Jull 7 -West
GALVE Liverpool-July 7-Hegira, 216
To Bremen-July $3-$ Nord Schlesurg, 3.385

To Manchester-July 8 Cripple Creek, 70
HOUSTON-To Liverpool-July 4- Cripple Oreek, 2,05
To Havre-July 7-Niagara, 2.001
To Genoa-July 9-West Celeron,
MOBLLE-To Liverpool J July 3 - Antilian,
Mo
NORFOLK-To Manchester-July 9 Kerhonkson, 400 -

COTTON FREIGHTS.-Current rates for cotton from New York, as furnished by Lambert \& Burrows, Inc., are as follows, quotations being in cents per pound:

|  | ${ }_{\text {Hfoh }}$ | Staris- |  |  | Stand- |  | $\underset{\text { Densty }}{\text { hign }}$ | Stansard |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Liverpool | .30c. | .45c. | Stockholm | Dens. | .65c. | Bombay | . 50 c . |  |
| Manchester | . 30 c . | .45c. | Trieste | 45c. | .60c. | Bremen | .40c. | . 550 |
| Antwerd | 35 c. | 50 c . | Flume | . 55 c . | .60c. | Hamburg | 45 c. | . 800 |
| Ghent | $421 / 2 \mathrm{c}$. | . $571 / \mathrm{c}$. | Lisbon | .50c. | .65c. | Ptraeus | ${ }^{60 \mathrm{c}}$. |  |
| Havre | .35c. | . 50 c . | Oporto | 75c. | .90c. | Salonica | .75c. | . 900 |
| Rotterdam | .40c. | .55c. | Barcelons | .30c. | 45 c . |  |  |  |
| Genos | 40c. | .55c. | Japan | . $621 / 2 \mathrm{c}$. | 771/5. |  |  |  |
| Osio | 50 c. | .60c. | Shankhal | . 5 5 c . | 80c. |  |  |  |

LIVERPOOL. - By cable from Liverpool we have the following statement of the week's sales, stocks, \&c., at that port:
Sales of the week.
Of which America

## Actual exports

Forwarded
Total stock
Of which American
Of which American.

| June 19. | June 26. | July 3 . | July 10 |
| ---: | ---: | ---: | ---: |
| 32,000 | 37,000 | 24,000 | 25,000 |
| 21,000 | 27,000 | 12,000 | 13,000 |
| 31,000 | 8,000 | 1,000 | 1,000 |
| 733,000 | 68,000 | 59,00 | 58,000 |
| 73,000 | 708,000 | 690,000 | 647,000 |
| 504,000 | 474,000 | 438,000 | 402,000 |
| 46,000 | 34,000 | 40,000 | 21,000 |
| 20,000 | 16,000 | 5,000 | 10,000 |
| 122,000 | 132,000 | 141,000 | 150,000 |
| 21,000 | 16,000 | 23,000 | 21,000 |

The tone of the Liverpool market for spots and futures each day of the past week and the daily closing prices of spot cotton have been as follows:


## BREADSTUFFS.

Friday Night, July 101925.
Flour was lower early in the week by 25 c. a barrel on hard winter patents and straights, while rye flour was marked down 50c. And even those prices failed to stimulate trade. Receipts of new wheat are increasing, and this fact gave rise to hopes of lower prices for flour as well as wheat. Under such circumstances buyers were, if anything, more than ever inclined to purchase with caution and in only such quantities as were necessary to supply immediate and more pressing wants. Clearances late last week were 44,863 sacks, $70 \%$ of which went to Danzig, possibly in connection with recent large German buying in this country. Yet it is now said that the German tariff will not be raised on Aug. 1, but at some later date.
Wheat advanced early in the week, with export sales of 500,000 bushels, Liverpool up 1d. to $11 / 2$ d., and Buenos Aires 2c. The American visible supply decreased last week no less than $2,470,000$ bushels, against a decrease in the same week last year of only $1,970,000$ bushels. The quantity on passage fell off somewhat and is now $42,176,000$ bushels. On the other hand, at Southwestern points the receipts were larger. Kansas City alone received on the 6th inst. some thing over 700 cars. But the croD is said to be deteriorating in the Red River Valley. But sultry weather in Minnesota was stressed. The Canadian Government, moreover, was expected to issue a crop estimate considerably less than those given in recent private reports. An upward turn of 3 to 4c. came on the 7th at Chicago, with outside markets up and export sales $1,000,000$ bushels. They would have been larger had ocean freight room been available. Europe wanted American wheat, oats, rye and barley. That was plain. Foreign markets rose. That offset cooler and better weather at the Northwest and beneficial Alberta rains. The weather at export business, it is true, was iargely in Manitoba wheat. The Argentine had beneficial rains. But the technical position in Chicago had become stronger. It was oversold. Rains delayed harvesting in Italy. Rains in France may delay harvesting there. Rust reports came from the Northwest, even if no serious damage was reported. Professionals bought. Bradstreet's stated the North American visible supply as falling off over eight millions for the week. It totals about $117,000,000$ bushels, against $143,000,000$ last year. Prices on the 9th fell, owing to evening up for the Government report and absence of export demand. Cables
were lower. The weather was rather favorable at the Northwest. There was some increase in rust complaints from there, however. But the market was overbought. Many expected a bearish Government snring wheat report. Russia was reported to have sold another cargo to Italy. The Alberta crop was put at $93,000,000$ bushels, compared with $61,000,000$ bushels last year and $164,000,000$ bushels two years ago. The week's Argentine exports were $1,169,000$ bushels. Western receipts were rather liberal, but cash wheat was steady and Kansas City wheat stocks increased only 65,000 bushels so far this week. A car of new No. 1 hard wheat at Chicago sold at 5 c. over July. The Armour Grain Co, largest unit in the co-operative marketing venture of the grain marketing company, moved on July 8 to re-enter the rading on the Chicago Board of Trade in its old name. St. Paul, Minn., wired July 8: "Secretary of Agriculture Jardine declared at a co-onerative conference here that if the Chicago Board of Trade does not oust the clique of 'gamblers and scalpers now in control' it will have to go out of business. 'The right thinking members of the Chicago Board are with us in this, but they are not now in control,' he said." To-day prices declined $21 / 2 \mathrm{c}$. and with some irregularity The cables are lower and the Government report was better than expected. Spring wheat was estimated at $276,000,000$ bushels, against $282,636,000$ last year and $225,422,000$ bushels in 1923; winter, $404,000,000$, against $590,037,000$ last year total spring and winter, $680,000,000$, against $872,673,000$ last year. Export sales to-day were 500,000 to 600,000 bushels Greece took a cargo of hard wheat for nearby delivery at Baltimore. Baltimore hard wheat was 20c. over July. At one time there was a rally on renorts of rust, moderate re ceipts and a fair export demand. But there was no broad speculation. Opinions on the market were divided quite sharply. Warmer weather was forecast. Russia was sai to be offering August, september and October wheat. That tion to the prospective decrease in American foodstuffs Final prices showed a rise, however, for the week of about cents.

## daily closing prices of wheat in new york

 OF WheAT FUTURES IN CHICAGO uly delivery in elevator Sat.
Hoil
day September delivery in elevator-
December delivery in elevatordaily closing prices of

WH July delivery in elevator

## December delivery in elevator

Indian corn declined ood growing weather in a time under liquidation with good growing weather in the belt, hot though it be, and
many operators selling at least for a turn. But wheat's strength reined up the decline in corn on the 6 th inst. Also, the American visible supply decreased last week $1,927,000$ bushels, against $1,137,000$ a year ago. The total is still 13, 094,000 bushls, against $7,142,000$ at this time last year, but the sharp falling off which these figures show excited comment, especially as there was a similarly pronounced decrease in oats. Prices took an upward turn on the 7th, despite a very promising crop outlook and a certain amount of liquidation. Later the small receipts dominated the market. Good crop news fell flat. Chicago received only 11 cars. That is much less than the daily consumption there. Outside markets were somewhat higher than the Chicago level. That was suggestive. The country offerings were small. The cash demand was excellent. December, to be sure, felt the influence of the good cron outlook. Some, indeed, sold distant months against nurchases of nearby months. The stress was on the strong cash situation, the light crop movement and precautionary covering, not to mention some buying for long account. On the 9th inst. corn closed at $11 / 2$ to $3 c$. lower, with a less active cash demand. Cash premiums were 1 to 2c. lower. The decline was due mainly to excellent weather conditions and expectations of a big Government crop estimate. Receipts were light, Chicago expecting 20 cars and Omaha receiving none for the first time in years. But much depends on the crop figures, and the possibility of hot weather, which is expected in the Northwest, spreading to other sections. To-day prices advanced 1 to $21 / 2 \mathrm{c}$. Receipts were small. Cash markets were very firm. The weather was hot at the West. The Government estimate of the crop was not quite so large as expected. It was $3,095,000,000$, or $650,000,000$ bushels more than last year. The condition of the crop is average to excellent. It is 86.4, against 72 a year ago and 84.9 in 1923. Last year the crop was $2,515,000,000$ and two years ago 2,877 ,000,000 . The weakness in wheat checked the advance in corn. Yet hogs were un to $\$ 1420$ and No. 2 yellow corn sold at $\$ 110$. Final prices show an advance for the week of 3 to $41 / 2 \mathrm{c}$. on near months and a dron of $1 / 2 \mathrm{c}$. on December.
daily closing prioes of corn in new york.
 DAILY CLOSING PRICES OF CORN FUTURES IN CHICAGO. July delivery in elevator_cts_ Sat. December delivery in elevator.........
Oats advanced with a decrease in the American visible supply last week no less than $2,005,000$ bushels, or nearly quadruple the decrease in the same week last year. It was
then 523,000 bushels. The total, though still large, is down to $33,263,000$ bushels, against $4,741,000$ bushels a year ago. Export demand was moderate early in the week. On the 6th inst. the total export business was not more than 100,000 bushels. But the firmness at times of other grain was not without its effect. On the 7th inst. prices ended 1 to 2c. higher. They opened listless and ended strong, with a larger market. Export business was good; 650,000 bushels were taken by Europe on the 6th, mostly domestic oats. In Canadian oats there was some export trade. It reached 300, 000 bushels. The total on the 6th and 7th, mostly American, was, therefore, nearly $1,000,000$ bushels. The weather was not favorable. Receipts were small. Outsiders bought. Oats closed 1c. lower on the 9th under the influence of corn and also because of evening up for the Government report. Receipts were a little larger, though on the whole moderate but export demand was lacking. To-day prices were lower in a dull market. Receipts were moderate, but the export demand 76.3 , against 86.9 last year and 885 in 1920 on July 1 was 76.3, against 86.9 last year and 88.0 in 1923, however. But the crop, it turns out, is estimated at $1,292,000,000$ bushels, against $1,541,900,000$ last year, which makes a better showing than was at one time expected. Final prices, however, show a rise for the week of 1 to $11 / 4 c$

DAILY CLOSING PRIOES OF OATS IN NEW YORK.
 July delivery in elevator-.....ct
September delivery in elevator September deilivery in elevator
December delivery in elevator

## daily closing prices of oats

## July delivery in elevator-

December delivery in elevator. the American visible supply down part of the week with bushels, against an actual increase in the same week last year of 171,000 , a difference of over $1,700,000$ bushels. The total "visible" is now only $7,160,000$ bushels, against 17,399 , 000 bushels a year ago. The export demand, however, was not sharp at first. On the 6th inst. the sales to Europe were only 100,000 bushels. On the 7 th inst. prices ran up 4 to $51 \% \mathrm{c}$ on a sharp demand for export, the sales being fully 300,000 bushels. this, with a fair foreign demand for barley, 1,000 ,000 bushels of wheat and another $1,000,000$ bushels of oats for export, made people think that Eurone had to have Amer ican grain. The visible supply is steadily disappearing. That fact is commented upon. July led the rise. The veather at the Northwest was good, but cash markets moved up. And rye is called too cheap as compared with wheat July rye at $981 / 2$ c. was nearly 50 c . under wheat. The discount seemed heavy. It excited comment. Rye on the 9th inst. closed $11 / \pm$ to 2 c. lower, with less export demand and some profit taking in advance of the Government report Reports of Russia selling of wheat caused some selling in Chicago. A less satisfactory Government renort than last month was expected by some people. To-day prices declined 112 c ., as the Government report was better than expected. The yield is put at $54,100,000$ bushels, against $53,300,000$ last year; barley, $208,000,000$ bushels, against $205,000,000$ last month; in the Northwest harvesting the rye crop will begin in a few days. The decline in wheat had some effect on rye. But for the week there is an advance of $11 / 2$ to 2 c .
DAILY CLOSING PRICES OF RYE FUTURES IN CHICAGO.

Closing quotations were as follows:


LARGER WHEAT AND RYE CROPS IN SPAIN THIS YEAR.-Forecasts of wheat and rye in Spain are above estimates of last year while barley and oats are lower, according to a cablegram received by the United States Department of Agriculture from the International Institute of Agriculture at Rome and made public on July 6. This says:
The Spanish wheat crop for 1925 is forecast at $129,043,000$ bushels,
compared with the 1924 estimate of $121,778,000$ bushels and the 1923 crop of 157.1110000 bushess.
Rye production is placed at $30,864,000$ bushels, against $26,281,000$ Ryee production is placed at $30,864,000$ bushels, against $26,281,000$
bushels in 1924 and $28,075,000$ bushels in 1923 . The barley crop is given
as $79,549,000$ bushels, compared with the 1924 . as $79,549,000$ bushels, compared with the 1924 . The batimate of $83,700.000$, and
the 1923 crop, which amounted to $111,861.000$ 年
is is forecast at, $28,384,000$ bunted to against the 1924 estimate of production
bushels and the 1923 production of $40,1340,000$ Condition of Norwegian Crops. -The condition of whe
July 1 is $97 \%$ of normal, as compared with $85 \%$ last year. Norway as of against $89 \%$ in 1924, barley 100 , compared with 86 ; oats, 96 , against 79 ;
potatoes, 99 , compared with 92 .

AGRICULTURAL DEPARTMENT'S COMPLETE OFFICIAL REPORT ON CEREALS, \&c.-The Crop Reporting Board of the United States Department of Agriculture made public on July 9 its forecasts and estimates of grain crops of the United States as of July 1, based on reports and data furnished by erop correspondents, field statisticians, and co-operating State Boards (or Departments) of Agriculture and Extension Departments, as follows:

FOR THE UNITED STATES.

| Crop. | Acteage 1925. |  | Condition. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \% of | Acres. | $\begin{aligned} & \text { July } 1 \\ & 1925 . \end{aligned}$ | $\begin{aligned} & \text { June } 1 . \\ & 1925 . \end{aligned}$ | $\begin{aligned} & \text { July } 1 \\ & 1924 . \end{aligned}$ | $\left\lvert\, \begin{gathered} \text { July } 1 \\ 10-y r \cdot A v . \end{gathered}\right.$ |
| Winter wheat | 90.1 | 32,813,000 | 65.9 | 66.5 | 77.9 | 79.3 |
| Spring wheat | 119.2 | 21,181,000 | 88.1 | 87.1 | 81.9 | 85.0 |
| All wheat...- | 99.6 | 53,994,000 | 73.4 | 73.2 | 79.0 72.0 | 81.1 83.6 |
| Corn- | 101.5 | $106,621,000$ $44,467,000$ | 86.4 76.3 | 79.6 | 72.0 86.9 | 83.6 84.9 |
| Barley | 124.6 | 8,826,000 | 81.2 | 83.1 | 80.2 | 85.7 |
| Rye | 100.3 | 4,184,000 | 76.8 | 78.6 | 86.9 | 84.7 |
| Flaxseed | 105.4 | 3,466,000 | 81.6 | --- | 86.8 | 84.7 |
| Rice | 111.9 94.3 | 998.000 $3,453,000$ | 87.0 84.1 | --- | 91.1 86.3 | 89.3 87.7 |
| Potatoes, white | 94.3 108.1 | $3,453,000$ $1,014,000$ | 84.1 77.2 | --- | 881.3 | 886.2 |
| Tobacco.. | 98.9 | 1,693,000 | 79.8 |  | 78.8 | 82.7 |
| Hay, tame | 98.8 | 60,745,000 | 72.2 | 78.6 | 83.4 | 85.3 |
| Hay, wild | 101.5 | 15,151,000 | 78.5 | 75.4 | 79.4 82.9 | 85.8 85.8 |
| Apples, total crop- |  |  | 53.3 | 63.4 | 66.5 | 61.8 |
| Apples, commercial crop | ---- |  | 57.7 | 66.4 | 65.4 |  |
| Peaches, total crop-.--- |  |  | 59.0 | 62.3 | 70.2 | ${ }_{61.6} 6$ |
| Pears, total crop | ---- |  | 58.7 83.8 | 63.8 | 65.2 74.8 | 61.6 85.4 |
| Sorghum for sirup | 98.3 | 397,000 | 76.6 | --- | 83.2 | 84.9 |
| Peanuts. | ¢2.3 | 909,000 | 81.0 |  | 82.6 | 84.5 |


| SPRING WHEAT. |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Minnesota | 86 | 88 | 24,368 | 23,272 | 34,313 | 26,044 |
| North Dakota | 89 | 84 | 103,884 | 95,081 | 134,618 | 98,728 |
| South Dakota | 84 | 89 | 27,103 | 21,978 | 33,018 | 29,584 |
| Montana | 89 | 79 | 43,982 | 39,085 | 40,775 | 34,033 |
| Idaho | 99 | 87 | 18,444 | 17,940 | 12,180 | 15,862 |
| Washington | 86 | 77 | 28,483 | 28,616 | 7,946 | 14,814 |
| United States total. | 88.1 | 85.0 | 275.739 | 253.729 | 282,636 | 245,159 |


| New York-- |
| :---: |
| Pennsylvania |
| Indiana |
|  |  |
|  |  |
|  |
|  |
|  |
| Iowa. |
| Missouri North Dakota |
| North Dakota South Dakota |
|  |  |
|  |
| Kansas |
| Texas |
| Texas O -... |
| Montana ------------- |
| United Stat |


| 86 | 86 |
| :---: | :---: |
| 78 | 90 |
| 75 | 84 |
| 65 | 84 |
| 68 | 85 |
| 59 | 83 |
| 89 | 90 |
| 85 | 89 |
| 81 | 88 |
| 80 | 83 |
| 87 | 85 |
| 80 | 90 |
| 73 | 84 |
| 64 | 75 |
| *12.3 | 76 |
| *22.0 | 72 |
| 91 | 80 |
| 76.3 | 84.9 |


| 33,693 | 34,332 | 34,056 | 32,851 |
| ---: | ---: | ---: | ---: |
| 34,205 | 39,380 | 37,080 | 38,653 |
| 62,530 | 66,255 | 64,657 | 52,084 |
| 56,005 | 55,246 | 70,034 | 54,623 |
| 127,728 | 129,836 | 163,680 | 140,345 |
| 38,997 | 49,645 | 67,200 | 50,787 |
| 100,406 | 94,817 | 103,600 | 93,832 |
| 149,940 | 142,443 | 193,500 | 145,990 |
| 203,129 | 196,072 | 248,282 | 213,986 |
| 43,520 | 43,911 | 41,745 | 39,381 |
| 68,600 | 63,556 | 93,364 | 67,263 |
| 76,320 | 67,654 | 98,050 | 7,266 |
| 69,113 | 73,938 | 76,136 | 73,977 |
| 41,245 | 45,617 | 39,806 | 41,299 |
| 13,259 | 21,189 | 48,892 | 38,509 |
| 31,042 | 32,199 | 38,880 | 36,526 |
| 24,015 | 21,896 | 19,854 | 17,948 |
| $1,292,101$ | $1,295,456$ | $1,541,900$ | $1,327,642$ | 1,292,10


| New Yo | 85 | 85 | 7,069 | 7,437 | 6,900 | 4,870 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Illinois | 84 | 90 | 7,129 | 7,170 | 7.781 | 6,016 |
| Michigan | 60 | 85 | 3,078 | 3,818 | 4,743 | 4,414 |
| Wisconsin | 90 | 90 | 15,179 | 13,832 | 13,536 | 13,513 |
| Minnesota | 85 | 89 | 25,907 | 24,567 | 29,248 | 23,687 |
| Iowa | 85 | 91 | 5,494 | 5,248 | 4,710 | 4,393 |
| North Dakota | 87 | 85 | 32,416 | 30,294 | 35,100 | 23,839 |
| South Dakot | 85 | 90 | 22,055 | 18,019 | 22,428 | 21,491 |
| Nebraska | 75 | 85 | 5,925 | 6,275 | 6,275 | 6,492 |
| Kansas. | 47 | 74 | 10,898 | 14,490 | 11,550 | 16,937 |
| Texas | *7.2 | 75 | 245 | 467 | 3,220 | 2,249 |
| Oklahoma | *14.0 | 74 | 1,834 | 2,016 | 4,675 | 3,035 |
| Montana | 91 | 82 | 4,316 | 4,185 | 3,100 | 2,154 |
| Colorado | 73 | 88 | 8,997 | 8,262 | 8,160 | 6.026 |
| Idaho | 100 | 88 | 4,480 | 4,256 | 2,958 | 3,170 |
| Washingt | 94 | 82 | 5,025 | 4,930 | 2,640 | 2,828 |
| Oregon. | 98 | 86 | 5,392 | 5,270 | 2,425 | 2,464 |
| Californ | 88 | 82 | 33,657 | 34,943 | 10,080 | 27,207 |
| United States total.. | 81.2 | 85.7 | 208.475 | 204,687 | 187,875 | 182.382 |

N
F
O
I

Ohio...
Indiana
Tlinols
Indiana
IIlinois.
Michlgan
Michigan_..
Wisconsin
Minnesota_-
Mornesota-...-
North Dakota-
South'Dakota
South'Dakot
Nebraska
Montana
.........

| 92 | 93 |
| :---: | :---: |
| 89 | 92 |
| 80 | 89 |
| 72 | 89 |
| 76 | 89 |
| 72 | 89 |
| 78 | 89 |
| 73 | 85 |
| 73 | 73 |
| 69 | 87 |
| 84 | 88 |
| 79 | 80 |
|  | 84 |


| 1,148 | 1,155 | 1,138 | 1,083 |
| :---: | :---: | :---: | :---: |
| 3,378 | 3,397 | 3,264 | 3,367 |
| 1,079 | 971 | 1,280 | 1,238 |
| 2,885 | 3,026 | 3,682 | 3,988 |
| 2,144 | 2,232 | 2,580 | 3,282 |
| 4,014 | 4,514 | 6.006 | 8.191 |
| 3,939 | 3,838 | 5,457 | 5,773 |
| 8,091 | 8,012 | 11,780 | 13,205 |
| 13,022 | 12,013 | 13,860 | 14,621 |
| 2.505 | 2,414 | 2,956 | 4,277 1 |
| 1,986 | 1,995 | 1,914 | 1,868 |
| 2,184 | 2,132 | 1,750 | 1.719 |
| 54.104 | 53,317 | 63.446 | 70.410 |

$\begin{array}{r}1,083 \\ 3,387 \\ 1,238 \\ 3,988 \\ 3,282 \\ 8,191 \\ 5,773 \\ 13,205 \\ 14,621 \\ 4,277 \\ 1,688 \\ 1,719 \\ \hline 70.410 \\ \hline\end{array}$
d Interpreted from condition reports. Forecasts increase or
changing conditions during the season.
INDIAN WHEAT FORECAST.-The Indian Government issued as of June 4 its fourth wheat forecast, for the season of $1924-25$. This report shows that the area now planted is $31,572,000$ acres, as against $31,031,000$ acres at this time last year, but the estimated yield is only $8,802,000$ tons, as compared with $9,682,000$ tons last year. We give below a summary of this report:
This forecast is based on reports received from local authorities and refers
to over $98 \%$ of the total wheat acreage of India. The returns, therefore, to over $98 \%$ of the total wheat acreage of India. The returns, therefore,
cover practically all the important wheat-growing tracts. The final memocover practically all the important wheat-growing tracts. The final memo-
randum on the wheat crop will be published, as usual, in the second week of August.
The total area is now returned at $31,572,000$ acres, as against $31,031,000$
acres (revised) at this time last year, or an increase of $2 \%$. The total yield is now estimated at $8,802,000$ tons, as compared with $9,682,000$ tons is now est this time last year, or a decrease of $9 \%$.
(revised condition of the crop, on the whole, is reported to be fair
The
The present estimate of yield, as compared with that made at thi stime last year, shews anecre the two important wheat-growing areas. These decreases, together with those in the minor tracts, are counterbalanced to
some extent by the increases in other areas, mainly Bombay, and the Censome extent by the increases in other are
tral Provinces and Berar.
The detailed figures are as follows:


COMMENTS CONCERNING CROP REPORT.-The Department of Agriculture at Washington on July 9 also furnished a summary of the prospects of the United States crops, based on the July 1 condition, the report being as follows:
Corn. The The acrage of corn this year has increased $1.5 \%$ over last year.
Among the varios causs 1 eding to this in incease are the high price of corn;






 of the crop has been cut for fordar., A similar condition is reporoted from
 are the western third of Kansas, northerro Georgia, Notrter hrorn and western Alted hreat. -A total production of 689.590 .000 Arkansas. of whent is estiwinter wheat and of 275.739 .000 bushels fors sining whieat. Souspels fred

 has been anxietts since the middoudant soil moisture in North Dakota, there
 neerrys so general
Oats.
The oat

 grans less than normal. The crop has doads bete short and the number of the Northwest than
 Potatoes. AAs orten happens following a year of excess production of a
crop the acreaz or potatoes this year has suffered an extreme reduction.

 bushels. based upon conctitions The indicated production of 349.566 .000
Tobocco. The transplanting of tobacco was somewhat checked by
drount and
wise have beens chased raduction or acreage below what it would otherwise wave been. The estimated areat this year, 1.693 .000 acres, is 1 is


to flazseed - produ an acreage increase of $5.4 \%$ \%ver 1924 , the area devoted

 Fut most of the season has been unfayorable for fruit production through-
 in the caseo of commencrial asplos tho country and is nearly sufficient to do so



FOREIGN CROP PROSPECTS.-The latest available information pertaining to cereal crops of foreign countries, as reported by the Foreign Service of the Bureau of Agricultural Economics, was issued on July 9 as being of interest to producers of grain crops in the United States, and is as follows: ries amounts to $1,568,000,000$ bushels as compared with $1,692,000,000$ last year. These countries normally produce $59 \%$ of the wheat crop of the Theat crop outside of Russia and China.
The wheat crop of Canada is promising. The season opened about $t$ wo as lessening the danger from early frosts and lengthering the time for
exports. Well distributed rainfall up to the present time tin xrowth and conditions are saidd to be the most favorable for several years. The Canadian Pacific Ry. reports most of the wheat in shot blade on tion from private sources indicate an acreage about the same as last year Conditions in Europe have been generagaly about the same as able last year.
throughout the sea-
on, although there have been recent reports of some deterioration due to Son, although there tave been recent reports of some deterioration due to
drought. Forecasts of production received to date from Italy, Spain. last year, but not so good as in 1923 except for Bulgaria. No forecast is yet available for France, but the relation of the May 1 condition report to
the final yields as shown by a correlation coovering the period 1902 to 1924
 Germany has been much less than last year, and although no acreage estinates are yet availabe, if the seeded area is up to last year, which was
only slighty above the five-year average 1920-1924., the production forecast
on the basis of the June on the basis of the June 1 c
slightly less than in 1923 .
$63,540,000$ short tons, according to information received from amounts to Information Bureau quoting the "Economic Life" of June 16. The report stated that stocks of grain from last season amounted to $2,880,000$ short
tons, making a total available tons, making a total available for the current season of $66,420,000$ short
tons.
domestic was estimated that this amount would be sufficient to cover domestic requirements and leave a surplus of $7,650,000$ short tons for export.
The aggregate wheat production forecast for the three North African
countries of Morocco, Algeria and Tunis amounts to $61,030,000$ bushels,
against $47,706,000$ bushels produced by the same countrie This is an increase of more than 13.000 .000 bushels, or $28 \%$. No the year. has yet been received for Egypt, but the latest crop condition report indicates a yield equal to $105 \%$ of the average for the last ten years.
The bulk of the North African wheat surnlus comes from Tunis. which have $18,900,000$ bushels more than last year. Although and not possible to make a definite estimate of the amount of their crops needed for domestic consumption, it may be assumed that a good share of the in-
crease reported will be a vailable for export. The barlev harvest during the current year has been good, and as barley is used quite extensively as bread grain, particularly among the native farmers, this will influence to
some extent the exportan on some extent the condion of the wheat crop in
last year. In some provinces crop in crop has been injinured by drought, while last year. In some provinces the crop has been injured by drought, while
in others conditions are about normal. RYE.
The European rye situation is considerably better than that of 1924 .
An increase of nearly $100,000,000$ bushels over last year is forecast for An increase of nearly $100,000,000$ bushels over last year is forecast for
Poland. No estimate of acreage or foreast of productlon is yet available Por Germany, the world's greatest producer outside of Russia, but a cor-
relation of the June 1 condition reports with final yields for the period
 corare of the past five vears a production forecast on the tha bee equal to the the the
condition would amount to about $270,000,000$ bushels. Increases are also
reported in Bulgaria, Hungary and Spain. Allowing for yields equal to the
ten-year average in the countries for which estimates of acreaze received, the aggregate production of the 17 countries repreated would show
an increase of some 150.000 .000 bushels over last year, or about $25 \%$.

| Crop and Country. | $\begin{gathered} \text { Average } \\ \text { 1909-1913. } \end{gathered}$ | 1923. | 1924. | 1925. | ( Change $\begin{gathered}\text { fromb } \\ \text { from. }\end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| nited |  |  |  |  |  |
| forelgn co | 98,270,000 | $\begin{aligned} & 53,820,000 \\ & 99,69,000 \end{aligned}$ | $\begin{aligned} & 54,209.000 \\ & 94,915,000 \end{aligned}$ |  |  |
| Total United State 21 foreign countr | 145,321,000 | 153,479,000 |  |  |  |
| imated | 145,321,000 | 153,479,000 | 149,124,000 | 149,654 |  |
| excluding | 7,800,0 | 221,000,000 | 217,800,0 |  |  |
| nited | 2,236,000 | 5,171,000 |  |  |  |
| torelg | 27,865,000 | 24,820 | 24,812,000 | 25,49 |  |
| Total United States \& |  |  |  |  |  |
| Estimate | 30,101,000 | ,000 |  | 2 |  |
| m | 47,60 | 46,00 | 42,900,000 |  |  |
| Barley |  |  |  |  |  |
| 13 forelgn c |  | 21,829,00 | 21,260,000 | 20,507, |  |
| Total Unite |  | 29,664,00 | 8,346,000 |  |  |
| WheatUnited States 10 foreign countries. | Troduction, Forecasts and Estimates. |  |  |  |  |
|  | $\left\|\begin{array}{c} \text { Bushels. } \\ 690,108,000 \\ 903,032,000 \end{array}\right\|$ | Bushels.$797.381,000$$980,846,000$ | $\left\|\begin{array}{c} \text { Bushels. } \\ 872,573,000 \\ 819,033,000 \end{array}\right\|$ | $\left\|\begin{array}{c} \text { Bushels. } \\ 679.590,000 \\ 888,447,000 \end{array}\right\|$ | $\begin{array}{r} \text { Per Ct.0 } \\ -22.0 \\ +8.0 \end{array}$ |
|  |  |  |  |  |  |
|  | $\left\lvert\, \begin{array}{r} 1593140000 \\ 36,093,000 \\ 301,917,000 \\ \hline \end{array}\right.$ | $\left\|\begin{array}{r} 1778227000 \\ 63,077,000 \\ 315,512,000 \end{array}\right\|$ | $\begin{array}{r} 1691706000 \\ 63,446,000 \\ 212,098,000 \end{array}$ | $\begin{array}{r} 1568037000 \\ 54,104,000 \\ 320,907,000 \end{array}$ | $\begin{array}{r} -7.3 \\ -14.6 \\ +51.3 \end{array}$ |
|  |  |  |  |  |  |
| 5 fore |  |  |  |  |  |
| 5 fore |  |  |  |  |  |
| Total United States \& 5 foreign countries. | 338.010.000 | 378.589.000 | 275.544.000 | 375.011.000 |  |

SOVIET GRAIN CROP.-The Russian Information Bureau at Washington has issued a report on this year's grain crov in the Soviet Union, as follows:
The Planning Commission of the Soviet Commissariat of Agriculture
estimates that this year sis grain crop in the Soviet Union will amount to
$63,540.000$ tons, with $63,540,000$ tons, with an additional $2,880.000$ tons of left-over stocks. The estimate is printed in "Economic Life" (Moscow) of June 19, and is year's crop. According to the Planning Oommission 7 hi,650.000 tons of export up to $5,000,000$ tons of grain in the autumn.
ccoreng to the Planning Commission crop prospocts are below the
average in parts of ten provinces in the central districts. Ellsewher
average conditions prevail generally some average conditions prevail generally. Some districts have reported considerable trouble with Hesslan ryy and other pests.
Tt is reported that the peasants are better supplied with harvesting
machinery than last year, but there is still a considerable shortage of agri-
cultural machinery and implements信
MOROCCAN GRAIN CROPS BELOW LAST YEAR.The wheat crop of Morocco is forecast at 19,584,000 bushels, compared with $25,170,000$ bushels last year, according to a cablogram received by the United States Department of Agriculture from the International Institute of Agriculture at Rome and made public on July 9. Barley production is placed at $32,564,000$ bushels, compared with $48,226,000$ bushels harvested in 1924. The Department's statement proceeds as follows:
The aggregate wheat production forecast for the three North African against $47,706.000$, Algeria and Tunis amounts to $61,030,000$ bushels, This is an increase of more than $13,000.000$ bushels, or 280 cates a yield equal to $105 \%$ of the avere latest crop-condition report indiThe bulk of the North African wheat surplus comes from Algeria and Tunis, as neither Morocco nor Egypt is of any considerable importance as Algeria and Tunis during the current season amount to combined crops of against the 1924 harvest of $22,500,000$ bushels which shows an increase definite estimate of the amount of these crops needed for domestic con sumption, it may be safely assumed that a good share of the increase
reported will be available current year has been good and as barley is barley harvest during the bread grain, particularly among the native farmers, this will influence to
some extent the exportation of wheat.

WEATHER BULLETIN FOR THE WEEK ENDING JULY 7.-The general summary of the weather bulletin issued by the Department of Agriculture, indicating the influence of the weather for the week ending July 7: Ruring mostive high pressure prevailed over Eastern and Southeastern States ward or eastward from the middle West and Northwest. Under this pressure distribution the cool weather that prevailed from the Ohio Valley
and Lake region eastward at the beginning of the week gave way to warmer and thereafter temperatures were quite uniform from day to waymer tended generally to somewhat above normal. The latter part of the week, with the highest temperatures of record reported locally in the latter ates, Earlier in the week some high maximum temperatures occurred area. the upper Mississippi Valley and central Great Plains. with a number of
stations reporting readings as high as stations reporting readings as high as 100 degrees or above.
Rainfall was mostly of
frequent in the Southeast and Rocky Mountain sections. while the rather and Lak week had more general rain over the upper Mississippi Vatter amount and in the form of thundershowers. occurred it was moderate in in much thows that the week averaged considerably warmer than normal Northeast, the far southwest, and in a few other local areas, but throughout the interior valleys the weekly mean temperatures were mostly
4 degrees to temperatures reached 100 degrees or higher at many points in the interior States and in much of the Southeast.
Showers were more general in the South than during recent weeks, and
there was considerable additional rainfall in the Mississind areas was considerable additional rainfall in the Mississippi and Ohio Valley
Atl, as shown on Chart II. Rain was of mere loss int and Atlantic sections and over the western half of the country, with some fairly heavy amounts reported in parts of the northern Great Plains and some
upper Rocky Mountain districts. upper Rocky Mountain districts.
The additional rainfall in mos prevailing warm weather, promoted rapid central valley States, with the same time conditions were generally favorable for farm work. Crops made good advance over the northern havarfobt the country work. ©rept in the
areas where rainfall was still insufficient: these were mostly limited in areas where rainfall was still insufficient; these were mostly limited in
extent, and were confined to the central Great Plains, the western upper
Lake revion, and parts of the Warm region, and parts of the middle Atlantic area, It was rather too
fore late small grain crops in North-Central States, and too

In the South, crops made good growth whereever moisture was suffi-
ient, but, while showers were frequent in some sections, there were many
dealities where vegetation was still suffering from droughty conditions. localities where vegetation was still suffering from droughty conditions.
In general, the area from Tennessee, Arkansas, and Oklahoma southward
was still needing a good soaking rain, especially Oklahoma and central was still needing a good soaking rain, especialy Oklahoma and centra weather continued favorable for farm interests, especially so in the Northwest where all crops made splendid progress. Showers were also helpful
in parts of the far Southwest, but a general rain is still needed in that section.
SMALL GRAINS. - The harvest of winter wheat made good progress
during the week and was well advanced in the principal producing areas. Cutting was mostly completed in Kansas and was about finished in Missouri and in the southern portions of the northern Ohio Valley States.
Threshing advanced favorably in the southern portions of the Wheat its satisfactory advance, with continued improrovement reported in south
ind Dakota where the heads were filling well, while filling was noted in all
sections of North Dakota. There were a few reports of a small amount of black rust in extreme western Minnesota
but no serious damage so far was indicated.
Oats show considerable improvement since recent rains in the upper Ohio Valley and North-Central States, but the straw is generally short
This crop was injured somewhat by high temperatures in the latter area but it is doing well in northeastern districts; harvest advanced as far north
 nd was in excellent condition in California, but there is some complaint Great Plains.
CORN. Except in the Southwest, principally in Kansas and Oklahoma,
excellent weather for corn prevailed during the week. In the principal producing States the favorable moisture and temperature conditions and growing nicely. The hot, dry weather in Kansas and Oklahoma wa xcept locally, and is badly burned on uplands in the central and southhe crop was adversely affected, though it has not been seriously damaged Dakota, and the central and eastern
contron. -The weather conditions, as affecting the cotton crop, varied portions of the belt, many localities were frequent in central and eastern In Texas showers were mostly ineffective and cotton continued to deteriorate over most of the central and southern portions of the state,
with plants small and prematurely developing. The drought has become severe in Oklahoma, but cotton is not yet seriously damaged; progress
during the week was fair on bottom lands, but poor on uplands, with the in Arkansas and Louisiana
Showers were beneficial in Mississippi and Alabama and, where mois-
ure was sufficient in these States, cotton made fair to very good advance ere too dry and in these growth was slow. In the but elsewhere it was less favorable, with plants small and some blooming prematurely. Good rains were beneficial in South Carolina and growth poor in some dry western districts. Rapid growth was reported from yery good to excellent progress in Florida.
The Weather Bureau also furnishes the following resume of the conditions in the different States:
Virginia.-Richmond: Temperatures above normal; scattered showers growth and are in good condition in most sections. Pastures and meadows short. Sweet potatoes need rain. Peanuts fair to good. Reports of wheat
threshing very favorable. Rain needed most parts of State. North Carolina.- Raleigh: Weather favorable and corn, tobacco, and
truck doing well on Coastal Plain, but needing rain in most of central, especially early corn, while drought serious in west. Progress of cotton fair in west. Threshing wheat; turning out good. Apples dropping badly.
South Carolina. Columbia: Rains very beneficial. Early and inter-
mediate corn and minor crops deteriorated in northwest until late rains. mediate corn and minor crops deteriorated in northwest until late rains. squaring freely; weevil numerous in moist areas, but not much damage
thus far. Tobacco good to excellent; curing continues. Peaches suffered trom drought.
Georgia.-Atlanta: Excessive heat and bright sunshine intensified
drought over many counties, but showers beneficial locally cotton satisfactory in southern half where condition very good and bolls mature bloom; weevil inactive. Upland corn much damaged by drought; tasseling low, Peanuts and cane doing well; truck and pastures very poor.
Florida.-Jacksonville: Progress and condition of cotton very good to excellent; well worked; early on lower peninsula opening. Late corn, cane, peanuts, and sweet potatoes improved, but moderate rains needed.
Groves on peninsula good, but fruit smaller than usual, satsumas in west
fair to good, but late plantings need rain. Tobacco curing well advanced ocally. Corn, truck, sweet potatoes, and minor crops improved where rains. Progress of cotton fair to very good where rain sufficient; else-
where poor to fair; condition mostly fair to good; some poor and some
excellent; blooming to exxtreme excellent; blooming to extreme north portion; bolls openin
places in south; few weevil in south and central portions.
Mississippi. Vicksburg: Local rains afforded some reliep in restricted
localities in middle and east and showers assured continued progress of localities in middle and east and showers assured continued progress of
cotton, corn, and pastures in southwest: elsewhere rain badly needed setting bolls fairly well; some increase of weevil Louisiana. New Orleans: Rains insurficient locally, especially in
extreme northwest. Progress of cotton mostly fair to very good; blooming and fruiting satisfactorily; weevil activity increasing, but damage slight. Progress and condition of early corn fair to very good, except poor some
western areas; late mostly very good. Rice, fruit, and truck generally
doing well; sugar cane good to excellent. Texas.-Houston: Light to moderate showers at four-fifths of reporting
stations mostly ineffective. Progress and condition of pastures, corn, and minor crops very good in west. Progress and condition of cotton fair to
very good in western half, parts of northeast, and near coast, but detevery good in western half, parts of northeast, and near coast, but deteprematurely advanced, and some dying; weevil and other insect damage
generally slight, although moderate locally picking advanced well in
itreme south; squaring in western half and bolls forming eastern hale to extreme south; squar River.
Red
Oklahoma.-Oklahoma City: Showers beneficial, but drought continues and condition of crops serious in most sections. Cotton not yet seriously uplands; condition fair to very good; weevil reported in scattered areas. Somdition generally fair to very good on bottom lands. Threshing winter
wheat and oats progressed rapidly; yield generally light, but quality fair wheat a
Arkansas.-Little Rock: Progress and condition of cotton very good
to excellent, except in some southeastern portions where soil very dry; forming squares and blooming rapidly; weevil increasing in west, but except very good in north and west; condition of late crop fair to very Tennessee.-Nashville: Local showers over most of State, but large areas but rain needed. Corn good to excellent, except poor in some dry areas. Favorable for handling winter wheat, and crop averages fairly good Kentucky. - Louisville: Heavy rain in northeast where improvement southwest. Stand of last setting tobacco hurt by intense heat. Condition and progress of corn fair to very good in north and east; othe
good to excellent; mostly laid by and early tasseling in south.

## THE DRY GOODS TRADE

riday Night, July 101925
Developments in textile markets during the past week ere generally of a constructive nature. The most notable among these was the reopening of the London wool sales on a firm basis. This greatly heartened merchants in the wool division, and agents felt that they could proceed in the mataustralian autions, which resume next week, also showin an improvement, more activity in manufacturing goods is looked for. The burlap market was another section which displayed notable improvement. Unofficial reports from India concerning the condition of the jute crop resulted in firmer prices. It was claimed that estimates of $2,910,000$ acres yielding less than $9,000,000$ bales would be insufficient to meet consuming demands. As the carry-over is not ex pected to be very large, speculators were active buyers. In regard to silks, indications point to a continued large consumption during the remainder of the year. Business in new fall fabrics is getting under way, and it was claimed that the new colorings and weaves will do much to maintain an active distribution. Figures as compiled by the Silk Association of America show that both imports and consumption of silks are on the road to be a record this year. Rayon, which is closely allied to the silk industry, has also made rapid strides. A striking example of this is the plan of the viscose Co., the largest producer, to build a new plant which will produce ten million pounds of rayon annually. Such action to increase production was taken to forecast lower prices in relation to other fabrics. Factors pointed out that this item will revolutionize fabric trading conditions when it can be supplied from 30 to $40 \%$ below present levels.
DOMESTIC COTTON GOODS: The situation as regards markets for domestic cotton goods was more or less mixed during the week. While hot weather stimulated sales of seasonal merchandise, buyers in other lines operated cautiously owing to the uncertainty as to the future value of of many inquiries were prompted by the favorable crop condition report as issued by the Government the previous week. Agents stated that less they could be senure oflery prevailing levels. Mills were unwilling to mark values down and thus the week was spent mostly in bargain hunting. On the other hand, such items as print goods, wash cloths, sheets and pillow cases, of the better known brands, continued to sell in a satisfactory manner. The volume of print cloths sales was said to be the largest in several weeks. While there were no particularly large individual sales, the aggregate was large. In regard to the new offerings of spring fabrics by the Amoskeag Manufacturing Co., it has been agreed to take orders "at value," the final price to be named later, possibly not until September. The cost is not to be over a given basis. Mills do not feel that they can take the risk of a normal season with the price of raw cotton so uncertain, but with protective measures, they are ready to book business. An item of particular interest to the trade was the firm stand taken by the North and South Carolina Cotton Manufacturers' Association in the matter of the collection and distribution of statistics in keeping with the recent decision of the Supreme Court on trade association activities. It was pointed out that there are now about 15 organized groups of manufacturers who are preparing to make regular reports on stocks, production, etc. Print cloths, 28 -inch, $64 \times 64$ 's construction, are quoted at $63 / 4 \mathrm{c}$., and 27 -inch, $64 \times 60$ ss, at $63 / 8 \mathrm{c}$. Gray goods in the $39-$ inch, $68 \times 72^{\prime}$ s construction, are quoted at $10^{1} 4^{\circ} \mathrm{c}$., and 38 -inch $80 \times 80$ s, at $12 \frac{1}{4} \mathrm{c}$.
WOOLEN GOODS: Buyers operated with less restraint in the markets for woolens and worsteds due to the firm opening of the London wool auctions. With merinos 5\% higher, choice wools firm and the cross-breds steady, the trade was prompted to look for a more stabilized market. It was realized, however, that the Australian sales next week will furnish the real index to wool values. In the event of these sales opening firm, it was stated that there would be no further cause for worry concerning the values of spring lines. Selling agents claimed that the results encouraged them to go ahead pricing their new lines with more certainty than seemed possible a few weeks ago. With consumption of goods continuing at a high rate and stocks in retailers' hands light, an optimistic spirit prevailed.
FOREIGN DRY GOODS: A slight improvement in business sentiment was observed in the markets for linens. While business was still conducted on a hand-to-mouth basis, factors expressed the belief that this section had seen the worst of the depression, although it was conceded that the recovery to normal would undoubtedly extend over a long period. Agents stated that a moderate amount of business was transacted. Even dress linens, which have been the laggards, sold better with full prices the rule for the better grades. This was due largely to the fact that men's and boys' suitings have been enjoying an excentional vogue thus far this season. As the weight of these items is heavier than the general run, a number of factors have placed substantial orders for next year's supply. Reports from Belfast state that the handkerchief business is suffer-
ing from unusually keen competition. Burlans have ruled ing from unusually keen competition. Burlaps have ruled weights are quoted at 7.75-7.80c., and heavies at 10.20-10.25c.

## State and ©ity 翌eraxtment

## NEWS ITEMS.

New York (State of).-City Home Rule Amendment to State Constitution Adopted in 1923 Declared Invalid by A ppel late Division-Case to Be Carried to State Court of Appeals.On July 6 the Appellate Division (First Department) of the State Supreme Court of New York held invalid the City
Home Rule amendment to the State Constitution, adopted by the voters in 1923 (see V, 117 p, 2457). The decision was written by Justice William P. Burr and concurred in unanimously by his associates. The amendment was de clared invalid by the Court in that the amendment as it passed the 1920 Legislature was altered on its repassage by the 1922 Legislature, and hence must be considered null and void because of non-compliance with the prescribed requirements of Article XIV. of the Constitytion as to the manner of proposing, submitting and adopting amendments. By the decision, laws passed by many cities, principally New York City, under authority of the amendment, are invalidated. The matter came up in the suits instituted by William Jay Schieffelin of the City Club (New York City Ond Stewart Browne, representing the United Real Estate Owners' Association, against New York City, in opposing the Eighty-sixth Street municipal bus line. In upholding the contentions of the plaintiffs, the Court held that the city was without authority to maintain and operate bus lines and that the steps to that end taken by the city were null and void. The cases, of course, are to be appealed to the Court of Appeals at Albany
The laws passed by New York City and which are believed by legal authorities to be invalidated by the Court's decision, include the following:
Giving the police control of taxicabs.
Permitting increases of salaries

## nd during their terms of office

equiring five days Giving the Board of notice of public hearings
fix the salaries of eitimate and the Board
Creating a Department employees. ioner Hirshfield's subpoena power.
Defining duties of assistant to the Mayor.
Put
Pernititing Police Captain Funston to become Chief of Police of Schenectady withou osing rights in Police Department here. city employees' retirement system. system with time spent in Federal Provid
Rroviding for two additional Oity Marshals
Reorganizing the Board of Standards
Providing for re-assessing cost and expense of acquisition of city park Providing that policemen who havene served in the Fire Department may
be credited for such service.
Speaking of the other cities affected, an Associated Pres dispatch, dated July 7, from Albany to the "Journal of Commerce" of New York, said in part:
Forty-one of the sixty cities of the State are affected by the decision of the nunicipal laws enacted under the Home Put ing to records in the office of the Secretary of Amendere
The cities which have been conducting municipal business under the provisions or Cohoes, Continge; Abbany, Amsterdam, Auburn, Bingham Hornell, Hudson, JJamestowng, Kingston, Elmira, Geneva, Glens, Falls, Beach, Mechanicville. Midadletown, Mt. Verton, Newburgh, Notw, York, Nerk,
North, Tonawanda, Oneida. Oneonta. Oswego, Plattsburgh, Port Jervis, Peughkeepsie, Rensselaer, Rochester, Rome, Salamanca, Saratoga Springs Cities which have not accepted the provisions of the amendment are Batavia, Beacon, Canandaigua, Cortland. Fulton, Glen Cove, Glovers-
ville, Ithaca, Johnstown, Lackawanna, New Rochelle, Niagara Falls, Norwich, Ogdensburg, Olean, Sherrill, Tonawand Rochelle, Niagara Falls
In answer to the questions raised as to the possible invalidity of the bonds of New York City, of the State of New York, of other cities of the State, as a result of the decision statements on the subject were made by City Comptroller Craig, State Attorney-General Ottinger and State Comptroller Murphy, and the National City Co., a prominent investment house of New York. City Comptroller Craig in his statement said:
There need not be any apprehension in the minds of any one in regard to the validity of any of the bonds sold by the City of New York since
he purported adoption of the Home Rule Amendment to the Const tution In The Municipal Assembly of the City of New York, established under he assu ded any lind the of the City of New York. In fact, no such law could be of obsed by the Municipal Assembly because of restrictions on city legislation contained he passage of any law as to the amount in which the city may become indebted or which may be raised by tax for city purposes. or which removes
restrictions of any existing law as to the issuing of bonds or other evidences of debt.
State Attorney-General Ottinger and State Comptroller Murphy issued a joint statement in which they said:
New York State bonds have behind them the faith and credit of the hat faith and credit upon which rests the very existence of the State itself
The National City Co. stated that it had been advised by counsel that the question of the validity of the constitutional amendment did not affect New York City bonds or any other issues of bonds by cities in New York State; that independently of laws passed by the municipalities under the constitutional amendment, there was usually to be found ample authority in existing charters and statutes which have not been repealed, to sustain the validity of any bonds of the New York cities
Under extablished practice, including a long line of decisions of the Supreme Court of the United States, holding that under certain conditions cities are estopped to contest the validity of bonds issued by them, counsel did not believe
that the decision could be regarded as raising any question as to the validity of these bonds.
In the case of the bonds of the State or any of its municipalities which have received in cash 100 cents on the dollar for every security issued by them, it is inconceivable that the State of New York would permit any default or raise any question as to the validity of the obligations

## BOND PROPOSALS AND NEGOTIATIONS

## this week have been as follows

ACTON, Middlesex County, Mass.- BOND SALE.-On July 2 \$74,000 Oo of Boston at 100.653 . Denom. \$1,000. Date July 111925 . Int.
J. \& J. Due in from 1 to 20 year.
ANNISTON, Calhoun County, Ala.-BOND OFFERING.-Sealed
bids will berecived until July 23 by Mayor Sidney J. Reaves for $\$ 100,000$
$5 \%$ school bonds. Denom. $\$ 1,000$ Int. bids will be received until July 23 by Mayor Sidney J. Reaver for $\$ 100,000$
$5 \%$ school bonds. Denom. $\$ 1,000$. Int. payable semi-annually. ARCO, Bute County, Idaho.-BOND ELECTION.-An election will
be held on July 21 for the purpose of voting on the question of issuing
$\$ 40,000$ highway bonds. $\$ 40,000$ highway bonds.
ARMSTRONG COUNTY COMMON SCHOOL DISTRICT NO. 8 of Texas registered on July $3 \$ 6,0005 \%$ school bonds State Comptrolle ARNOLD SCHOOL DISTRICT (P. O. Arnold), Westmoreland County, Pa-BONDS VOTED. The voters of this district approved
at a special election on July $1 \$ 50,000$ school impt. bonds by a vote of
136 to 30 . 130 to 30.
ASBURY PARK, Monmouth County, N. J.-BOND OFFERING.Dlerk, for the following issues of $41,2 \%$ bonds:
$\$ 410,000$ general improvement bonds. Due yearly on July 1 as follows $\$ 410,000$ general improvement bonds Due yearly on July 1 as follows
165,000 genera, improvement inclusive, $\$ 20,000$, 1946 , and $\$ 10.000,1947$ 44,000, 1926 to 1960. inclusive, and $\$ 5,000,1961$ to 1965 , inclusiv wenom. $\$ 1,000$. Interest J . J. No more bonds to be awarded than
 Ivins \& Carton, of Asbury Park.
ASHTABULA COUNTY (P. O. Ashtabula), Ohio.-BOND OFFERJuly. 13 by W. W. Howes, Clerk of Board of County Commisciand time) fo ment bonds. Denom. $\$ 500$, except one for sion. Date 153 , road improve-
 incl. Certified check for $\$ 500$, payable to the County Treasurer, required
with each bid.
ATHENS COUNTY (P. O. Athens), Ohio.-BOND ofFERING. Sealed proposals will be received until 1 p. m. July 23 by Robert P. Tomp-
kins. Clerk of Board of County Commissioners, for the following $5 \%$ bonds




 and $1929 ; 1,000,1930$ and 1931,000 , 1926 and 1927 ; $\$ 2.000,1928$
and 1900 , 1932 to 1934 , incl County Treasurer's office. Certified checik for $2 \%$. of bid payable at the
Board of County Commissioners, is required. Sanders \& Dempsey of Cincinnati to be furnished. Bonds will Squire, Sanders \& Dempsey of Cincinnati to be furnished. Bo
livered and paid for within ten days from time of award.
ATLANTA, Fulton County, Ga.-BOND SALE.-The following $41 / 2 \%$
 \$11,000 Howell st. No. 2 . Due July 1 as foilows: $\$ 2,000,1928$ to 1931, 3,000 Hogue St. bonds. Due $\$ 1,000$ July 1192911931 and 1934.
2,000 Florida Aive. No. 2 bonds. Due $\$ 500$ Juiy 1 1928, 1930, 1932 4,000 Millls st. bonds. Due $\$ 1,000$ July 1 1930, 1931,1932 and 1934.
3,000 Howson St. bonds. Due \$1. Ooo July 1929 , 1931 and 1934 .
 15,000 South Mayson Ave. bonds. Due July 1 as follows: $\$ 3,000,1928$



 1,500 Oakland Ave. No. 2 bonds. Due $\$ 500$ July 1 1928, 1930 and 1934
2,500 Howell Place bonds. Due July 1 as follows: $\$ 500,1928$ to 1930年
 1. 500 Bailey St. bonds. Due $\$ 500$ July 11928 , 1931 and 1934.
Date July i 1925 . The entire issue matures July
 AVON PARK, Hi
AVON PARK, Highlands County, Fla.-BOND SALE.-The Florida improvement bonds to be used for the following purposes: $\$ 280,0006 \%$ $\$ 110,000$ park.
110,000 satreet paving.

## \$15,000 puburicoses: library 40,000 refunding.

Date May 11925 . Denom. $\$ 1,000$. Due May 1 as follows: $\$ 5.000$ $\$ 15,000,1945$ to 1949 incl. and $\$ 18,000$. 1950 to 1954 incl. Prin. and
int. 1944 incl.
and int. (M. \& N. payable at the National City Bank, N. Y. City. Legality
approved by Caldwell \& Raymond, N. Y. City.
Assessed valuation for
Total bonded debt (including this issue)-............................- $\$ 4,000,000$ $\begin{array}{lll}\text { Less Special assessment bonds, } \$ 70,700 \text {; sinking fund, } \$ 19.732- & 90.432 \\ \text { Net bonded debt } & 361,568\end{array}$ Population 1920 census, 890 ; 1925 census. 2500 .
BAKER COUNTY SCHOOL DISTRICT NO. 5 (P. O. Baker), Ore.-
BOND OFFERING.-Sealed bids will be received until 5 p . m. July 13 by Frank C. McColloch, District Clerk, for $\$ 15,0006 \%$ school bonds. Date July 151925 . Denom. $\$ 1,000$. Due $\$ 3,000$ July 15 . 1930 to 1934 , incl.
Int. payable semi-annually. A certified check for $5 \%$ of bid is required.
BALTIMORE, Md- REGISTERED STOCK OFFERING.-Proposals 12 m . (Eastern standard time) Aug. 3 for the following described registered
corporate stock:

## $\$ 4,783,0005 \%$ <br> $144,5005 \%$ <br> 4,051,000 4\%

 loan has heretofore been sold.
 Int. is payable semi-ann. and will be computed from the int. payment
period next preceding the date fixed for the delivery of the stock. Circulars period next preceding the date fired for the delivery of the stock. Circular
have been propared showing the authority for the issuance of these loans
together with the purposes for which the proceeds of the sale will be applied together with the purposes for which the proceeds of the sale will be applied,
which circulars can be obtained of the City Register upon application.
Every bid must be accompanied by a certified check on a clearing-house Every bid must be accompanied by a certified check on a clearing house
bank, drawn to the order of the Mayor and City Council or a certificate of deposit of a clearing-house bank, so endorsed, or cash, for $2 \%$ of the
amount of stock for which bid is made But no depositby any one party
need be for more than $2 \%$ of the entire amount offered for sale. Stock will be delivered on Sopt. 1 . Bids wiil be be received for tore the whoie or for for
any part of the amount offered. Bids will be received for all or none of the amount offered; also, for all or none of any part or parts. Unless
bids specify , all or none" of the amount bid for, a portion of the amount
may be allotted. may be allotted.
BARTON CIVIL TOWNSHIP (P. O. Mackey), Gibson County, Ind. BOND OFFERING.-Sered bids will be received until 2 p . m
July 25 by J. Edgar Beatty. Trustee. for $\$ 3000041 / 2 \%$ coupon new school
building construction bonds. Denom $\$ 750$ Date J. \& Jix Bonds payable at Somerville State Bank, Somerville. Due $\$ 750$
each sonths from Jan. 11926 to July 11945 incl. Certified check
for $5 \%$ of bid required with

BARTON SCHOOL TOWNSHIP (P. O. Mackey), Gibson County,
 1925. Int. J. \& Ji. Due $\$ 1,000$ each six months from Jan. 1926 to Jan. 1
1940 incl., and $\$ 11,000$, July 1 1940. Bonds payable at Mackey State Bank, Mackey. Certified check for $5 \%$ of bid required with each proposil. BEDFORD, Bedford County, Va.-BOND SALE.-The Weil, Roth \& Irving Co. of Cincinnati has purchased an issue of $\$ 25.0005 \%$ electric plant
mprovement bonds. Dated May 11925 . Denom. $\$ 1,000$. Due May 1
Dis.
 Thomson of New York.
PBELL TOWNSHIP (P. O. Punxsutauney), Westmoreland County, Pa. Duly 8 the $\$ 21,000$. The Mellon National Bank of Pittsburgh purchased that date (V. 120, p. 3223), at a premium of $\$ 335.50$, equal to, 101.597, a


BERTRAM INDEPENDENT SCHOOL DISTRICT, Burnet County, Texas.-BCNDS REGTSTERED.-On July 2 the State Comptroller of BETHLEHEM TOWNSHIP SCHOOL DISTRICT, . new school building
BIGLICK TOWNSHIP (P. O. Alyadn)

BIGLICK TOWNSHIP (P. O. Alvada) Seneca County, OhioBOND OFFERING.-Sealed
by O. E. Hall. Clerk, for $\$ 3.5006 \%$ read impt. bonts. 8 p. m. July 21 . except one for $\$ 1.500$. Dated July 1 1925. Int. M. \& 8 . Prin. and int.
payable at the ofrice or Township Trearer. Due $\$ 1.000$ Sept. 19192 and
1927 incl. $\$ 1$ 500 Sept. 11928 . Certified check for $\$ 50$ required. BILTMORE, Buncome County, No. Caro-BOND SALE.-The p. 3223 -were awarded to Whittlesey. McLean \& Co. of Detroit as $51 / \mathrm{s}$ at a premium of $\$ 315$, equal to too. 70 . a basis of about $5.18 \%$. Date
July 1925. Due Jny 1 as follows: $\$ 1,000$ in 1928 and $\$ 2,000,1929$ to
1950 inclusive. Coupon bonds. BLand co. Coupon bonds.
\& MLAND COUNTY (P. O. Bland), Va.-BOND SALE.-Seasongood impt. bonds at a premium of $\$ 430$, equal to 100.28 .
BLOOMINGTON, Monroe County, Ind.-BOND SALE.-The Fletcher American Nationa,
of $\$ 125,000$ water bonds.
BLYTHE, Riverside County, Calif.-BOND SALE.-The Freeman, system installation bonds at 100.10 .
BOSTON, Mass.-TEMORARY LOAN.-On July 8 the First National Bank of Boston, Boston, was awarded a temporary loan of $\$ 2,000,000$,
dated July 9 and payable Oct. 61925 , on a $3.12 \%$ discount basis, plus a premium of $\$ 37$.
BREA, Orange County, Calif.-BOND SALE.-The First Securities
Co. of San Francisco has purchased an issue of $\$ 60,0005 \%$ sewer system bonds at a premium of $\$ 2,914$, equal to 104.85 . Due in 40 years.
BRIGANTINE, Atlantic County, N.J.- BOND OFFERINGG.-Sealed bids will be received untii 4 p . m. (daylight saving time) July 17 , by E. R. .
Smith, City Clerk. for an issue of $53 / \%$ coupon (with privilege of registra tion as to principal only or as to both principal and int.) school bonds not to exceed $\$ 90.000$ no more bonds to be awarded thand will produce a premium
of $\$ 1.000$ over $\$ 90.000$ D Denom. $\$ 1.000$. Int. J. J . Dated July 11925 . Due $\$ 2.000,1926$ to 1955 incl., and $\$ 3,000.1956$ to 1965 incl Certified check drawn upon an incorporated bank or trust company, payable to the
City of Brigantine for $2 \%$ of the amount of bonds bid for, is required. BRIGHTON (P. O. Brighton), Monroe County,
OFFERING.-Proposals were received until 8 p. m. July 10 by E. Carl Marcus, Town Clerk, for $\$ 220.00041 / 4$ storm-water sewer system bonds.
Denom. $\$ 1,000$. Dated July 1 1925. Prin. and semi-ann. int. (J. \& J.) payable at Genesee Valley Trust Co. Rochester or Guaranty Trust Co, Goi-
New York. Due $\$ 11,000$ yearly on July 1 from i930 to 1949 incl. Legaiity approved by Clay \& Dillon.
will be received until County, N. Y.-BOND ofFERING.-Sealed bids wioss Graves, Commissioner of Finance and Accounts, for the following $46 \%$ coupon or registered bonds:
$\$ 600,000$ park bonds. Due $\$ 30.00$
600,000 sehool bonds. Due 830.000 , Aug. 11926 to 1945 incl.
250,000 canal lands
250,000 canal lands purchase bonds. Due yearly on Aus. 1 as follows:
$\$ 13,000,1926$ to 1935 incl., and $\$ 12,000,1936$ to 1945 incl. Dated Aug. 1 1925. Int. F. \&\& A. Prin. and int. payable at the office National Bank at New York, at option of holder. Coupon bonds will be $\$ 1,000$, multiples thereo of $\$ 1,000$; registered bonds in denominations of 1.000, or multiples thereof as far as practicable. Certified check upon an
incorporated bank or trust company. payable to the Commissioner of
Finance and Accounts for $2 \%$ of the amount of bonds bid for, is required. Finance and Accounts for $2 \%$ of the amount of bonds bid for is required.
Legality approved by Caldwell delivered to purchaser at the office of the Commissioner of Finance and
Accounts on Aug. 1 or as soon thereafter as the bonds may be prepared and ready for delivery.

$$
\begin{aligned}
& \text { Financial Statement. } \\
& \text { of the }
\end{aligned}
$$

The total bonded debt of the city of Buffalo on July 11925 was $\$ 66$, 136,94082 . Assesed valuation of taxabe real
franchises for the fiscal year $1925-26$, is $\$ 795.011,610$. includuded specthe 0 the amount of $\$ 15,835,93841$, of which bonds to the amount of \$14,cluded in the above statement of bonded subsequent to Jan. 11 indebtedness are tax anticipationcertificates of indebtedness maturing July 11926 in the amount of $\$ 1.386$. applicable to the payment of the bonded indebtedness ageregate 55,888 .-
44741 , of which $\$ 2,893,95683$ is applicable to payment or the water he last city tax rate (per $\$ 1,000$ of assessed valuation is $\$ 30$
population, according to the 1920 U . S . Census, is 506.775 .

BURLINGTON, Skagit County, Wash.-BOND SALE.-John E E
Price \& Co. of Seattle have been awarded an issue of $\$ 17.0005 \%$ town hal bonds at 101.05, a basis of about 4.89\%. Denom. \$500. Due $\$ 500$.
1927 to 1932, incl.; $\$ 1,000,1933$ to 1943 , incl., and $\$ 1,500$ in 1944 and 1945 . BURBANK SCHOOL DISTRICTS, Los Angeles County, Calif. V. 120, p. 3223-were awarded to the Citizens National Co. of Los Angeles $\$ 180,000$ High School District bonds at a premium of $\$ 13,358$, equal to 10.42 a basis of about 4.53\%. Due on Dec. 1 as follows:
$\$ 2,000,1925$ to 1951 incl.; $\$ 10,000$, 1952 to 1960 , incl., and
$\$ 9.000$, 1961 to 1964 , incl.

100,000


Date Dec. 1192
BUTLER COUNTY SCHOOL DISTRICT NO. 32 (P. O. David City), Neb--BOND ELECTION.-An election will be held on July 17 for the
purpose of voting on the question of issuing $\$ 45,000$ school blag. bonds. CADIZ, Harrison County, Ohio.-BOND OFFERING.-Sealed bids
will be received until 12 noon Aug. 1 by W. H. Lucas. Village Olerk, for $\$ 5,3706 \%$ (special assessment) North Buffalo. Street impt. bonds. Denom.
$\$ 280$, except one for $\$ 330$. Date June 1 1925. Int. M. \& S. Due each six months as follows: $\$ 280$, March 11926 to Sopt. 1 i 1934 incl., and
$\$ 330$. March $1135 .{ }^{\text {Certified }}$ check for $5 \%$ of the amount of bonds bid
for required with each bid. or ranton Sta
CANTON, Stark County, Ohio-BOND OFFERING.-Sealed bids will be received until $12: 30 \mathrm{p}$. m. (Eastern standard time) July 27 by bonds aggregating $\$ 72,802$ 而 57 : Elmo Ave. bonds. Denoms. $\$ 1,000$ and
$\$ 64,40431$ (city's portion) St.

20427 city's iortion 11th St. bonds. Denoms. 1 for $\$ 100$ and 1 for
 Dated March 1, 1925. Prin. and semi-ann. int. M. \& S.) payable at
the City Treasurer's office. Certified check for $5 \%$ of the amount of bonds CARUTHERSVILLE, Pemiscot County, Mo--BOND ELECTION.An election will be held on Aug. 14 for the purpose of voting on the ques-
tion of issuing $\$ 50,000$ jail bonds. CHELAN COUNTY SCHOOL DISTRICT NO. 46 (P. O. Wenatchee), Was. i20, p. 3223 - were awarded to the state of Washington as $41 / 2 \mathrm{~s}$ Che
CHESTER, Chester County, So. Caro.-BOND DESCRIPTION.-
 coupon bonds.
Denom. $\$ 500$.
III. CHICAGO SANITARY DISTRICT (P. O. Chicago), Cook County $111 .-$ BIDS. The following is a list of the bids received on July 2 for the
$\$ 5.00,000 ~$ coupon with privilege of registration) bonds, offered on

Ames, Emerich \& Co.; William R. Compton Co.: The Detroit Co.:
First National Co, of Detroit: Guaranty Co. of Newv
ern Trust Co.iं Stevenson, Perry, Stacy \& Co.: Marshall Field,
Glore, Ward \& Co



CLEVELAND, Cuyahoga County Ohio- ADDITIONAL BONDS
OLD IN 1924.-In addition to the 1924 bond sales made by the of Cleveland, and already reported by us in these columns as they the City that city also issued during the last year all at par, the following other bonds:

 6. $\%$. shool bonds, aggregating $\$ 70,000$.
$\$ 30,000$ special Tax School Distrit No. 13 . Due July 1 as follows: $\$ 1,000$,
 Dated July 1 1925. Denom. $\$ 500$. Principal and interest (J. \& J.)
payable at the Atlantic Nationai Bank of Jacksonville. A certified check for $\$ 500$, payable to the Board of Public Instruction is required. CLALLAM COUNTY (P. O. Port Angeles), Wash.-BONDS VOTED,

CL ARKS SUMMIT, Lackawanna County, Pa.-BOND OFFERING.
 1926. to 1935 incl., optional July 1.1927 . Due $\$ 1,000$ yearly on July 1 from
of bid. payable to Borough Treasurer. required. check for $2 \%$ of amount

CLEVELAND, Cuyahoga County, Ohio.-BOND SALE.-On July
a syndicate composed of Lehman Bros., Ames, Emerich \& Co., Kean,
Taylor \& Co., Eastman, Dillon \& Co. and H. L. Allen \& Co alio of New

$\$ 1,240,000$ City's Portion Paving and Sewer Coupon Bonds and maturing
as follows: $\$ 72,000$ on September 11926 and $\$ 73,000$ on Sept

460,000 City's Portion Street Opening Coupon Bonds and maturing as 1940 both inclusive, and $\$ 19,000$ on Sept. 1 years from 1926 to from 1941 to 1950 both inclusive.
100,000 Rridge Ooupon Bonds and maturing as follows: $\$ 5,000$ on Date July 11925 .
CLYMER SCHOOL DISTRICT (P. O. Clymer) Indiana County,
 $4 / 2$. school bonds. Denom. $\$ 1.000$. Int. ( J \& \& J.). Dited July 11925.
Certified check for $1 \%$, required.
COLEMAN SCHOOL DISTRICT, Randolph County, Ga.-BOND SALE.-J. H. Hilsman \& Co., Inc., of Atlanta have purchased an issue of
$\$ 12.5006 \%$ school bonds. Date May 11925. Denom. $\$ 500$. Due May 1 as follows. $\$ 500$, 1926 to 1904 incl., and 81.00 . 1941 .t 1945 incl. Prin
and int. (May 1 payable at the National City Bank. New York, or at the itizens \& Southern Bank of Atlanta. Legality approved by Storey. Thorndike, Paimer a Dodge or Boston. Financial Statement.
Actual value-.- 192
Assessed values, 1924
Total bonded debt (th
Population desting
$\$ 1,000,000$
2.000 .

12,500
COLUMBIA CITY, Whitley County, Ind-BOND SALEE-On $\$ 20.00043 / 2 \%$ Jefferson Street sewer bonds, offered on that date (V. 120 .
p. 2224 ) for $\$ 20,313$ equal to 101.56, a , basis of a about $4.20 \% \%$. Da
May 15 i925. Due $\$ 2,000$ yearly on Nov. 15 from 1926 to 1935 incl.

COLUMBUS COUNTY (P. O. Whitevilie), No. Caro.-BOND OFFERING. Sealed bids will be received until 2:30 p. m. July 14 by A. W. W.
Baldwin, Clerk Board of County Commissioners, for the following $6 \%$ bonds aggregating $\$ 200,000:$
$\$ 165,000$ school funding bond

4,000, 1926 to 1938 incl. $\$ 6.000,1939$ to 1950 incl. 1 follows:

Dated July 1925 . Principal and semi-annual int. payable in gold at ${ }_{2} \%$ of bid is required Bank of New York City. A certified check for
CONCORD, Middlesex County, Mass.-ADDITIONAL INFORMAthe $\$ 5.000$ bonds awarded to the Merchants National Bank, as stated in Int. J. \& D. ${ }^{324}$ Due $\$ 1.000$ yearly in in June $\$ 1$ denom. Date June 11925 . est rate $4 \%$. Date of award June 4 . The price paid was 100.58 , a basis
of about $3.79 \%$.
CONCORD, Merrimack County, N. H.-LOAN offering.- Proposals will be received until 12 m . July 13 by City Treasurer for the pur-
Chase on a discount basis of a temporary loan of $\$ 100,000$ maturing Oct. 1
CONNELLSVILLE, Fayette County
secounts and Finance. for $\$ 300$ aly 27, by C. M. SoND OFFERING, - Superintendent


CORINTH, Alcorn County, Miss.- BOND SALE-A. K. Tigrett \&
Co. of Memphis have purchased an issue of $\$ 44.0006 \%$ street improvement
bonds. Date June 1 1925 . Denom. $\$ 500$. Due $\$ 4000$. 1928 tor $\$ 5,000$ in $1932, \$ 4,500$ in 1933 to 1936 incl. Due $\$ 4.000,1928$ to 1931 incl., and int. (J. \& D.) payable at the Hanover National Bank of New York. Total value of taxable property, estimated.
Assessed valuation, 1924-
Net bonded indebtedness.
including this issue
\$6.000.000
Population, 1920 Census, 5,498 .
$3,700,000$
221,500
CORNING, Tehama County, Calif.-BOND SALEE-BIyth. Witter
 April 11926 to 1945 incl.
COSHOCTON, Coshocton County, Ohio.-BOND OFFERING Auditor, for $\$ 4.078315 \%$ street improvement bonds. H. Williams, City
 1926 to 1934, inclusive, and $\$ 478$ 31 March 1 1935. A certified check for
$\$ 200$ required
within five days from will bee ready for delivery and must be taken up
COTTAGE GROVE, Lane County, Ore.-BOND SALE.-The $\$ 25.000$


COVINGTON, Tipton County, Tenn-BONDS VOTED.-At an eonds by a count of 263 for to 67 against.
CRANSTON, Providence County, R. I.-TEMPORARY LOAN.-On July 8 S . N. Bond \& Co. of Boston, were awarded a temporary loan of
$\$ 80.000$, payable Jan. 41926 , on a $3.64 \%$ discount basis, plus a premium

CRAWFORD INDEPENDENT' SCHOOL DISTRICT, McLennan Councy, Tex.-EONDS VOTED.-At an election held recently the voters authorized the issuance of $\$ 40.000$ school bulding bonds.
CUMBERLAND TOWNSHIP (P. O. Carmichaels, Carlisle Count y y. J. W. Mccoombs, Secretary, Board of Supervisors, at the First Nationa Bank of Carmichaels for $\$ 150,00041 / 2 \%$ tax-free coupon reffunding ana
oad bonds. Denom. $\$ 1,000$. Date July 1 1925. Prin. nt. (A. \& O.) payable at the First National Bank, Carmichaels. Legality
pproved by Saul, Ewing, Remick \& Saul of Philadelphia.
Due
$\$ 10.000$ approved by sau, Ewing, Remick \&aul of Philadelphia. Due S10,000
oct. 1930 to 1944 incl. Certified check for $1 \%$ of amount of bonds bid
or required.

CUMBY, Hopkins County, Tex.-WARRANT SALE.-Garrett \& Co.
of Dallas have purchased an issue of $\$ 15.0006 \%$ warrants. Due in 1 to CUYAHOGA COUNTY (P O Cleveland) Ohi Sealed bids will be received untill $11 \mathrm{a} . \mathrm{m}$. July 11 by Louis Simon, olerk,
Board of County Commissioners, for the following $41 / \%$ Bliss Road No. 2
 104,403 20 (county'sportion) bonds. Dond Denom. $\$ 1,000$ and 1 for $\$ 40320$. Dated Aug. 1927 to 1925 . incl., and $\$ 11,000,1931$ to 1935 incl. County Treasurer's office. Certified check for $1 \%$ of the amount bid for, DALLAS, Polk County, Ore--BOND SALE.-The Lumbermen's
Trust Co. of Portland has purchased an issue of 862,93206 paving bonds. DE FUNIAK SPRINGS, Walton County, Fla.-BOND SALE.a warded to the Weil, Roth \& Irving Co. of Cincinnati, at a a premium of
$\$ 435$, equal to 102.90 a basis of about $5.65 \%$. Date July 1 1925. Due $\$ 435$, equal to 102.90 , a basis
$\$ 5,000$ in 1935,1940 and 1945 .
DENVER, Denver County, Colo--BOND SALE.-The United States have purchased an issue of $\$ 317,90051 / \%$ special improvement bonds at a
premium of $\$ 5,63425$, equal to 101.77 . DES MOINES SCHOOL DISTRICT (P. O. Des Moines), Polk will recelve sealed bids until July 21 for $\$ 1,500,000$ school bonds.
DONA ANA COUNTY SCHOOL DISTRICT NO. 17 (P. O. Las on July $26-\mathrm{V}$. $120, \mathrm{p}$. 2968 - were awarded to Bosworth, Ohanute \& CO Due in 20 years, premional ofter 15 , equal to 102.8 . Date July 11925 . Coupon bonds.
Other Bidders. The American National Co-

Tuixis
DUNCAN, Stephens County, Okla.-BOND ELECTION.-An elec tion will be held on July 18 for the purpose of voting on the question of
issuing $\$ 110.000$ water bonds. DUNDY COUNTY SCHOOL DISTRICT NO. 27 (P. O. Max), Neb.-
BOND DESCRIPTION. The $\$ 20.0005 \%$ schooi bonds purchased by th United States Bond Co. of Denver (V. 120, , p. 3096 are described as follows:
Date July 1925 . Denom. $\$ 500$. Due as follows: $\$ 1,000,1930$ to 1934 S1500-1935 to 1944 inclucivo. It DOU PAGE COUNTY COMMUNITY HIGH SCHOOL DISTRICT the other bids received on June 30 for the $\$ 140,000$ school site and building bonds awarded on that date to the National City Co. of Chicago as $41 / 5 \mathrm{~s}$
at a premium of $\$ 441$, equal to 100.31 , a basis of about $4.22 \%$, as stated
in
The Northern Trust Co., Ohicago.
The Hanchett Bond Co., Chicago
State Trust \& Savings Bank, West Chicago
State Trust \& Savings Bank, We-st Chicago
Blyth, Witter \& Co. Chicago
rancis M. McKay, Evanston, IIl
The Whit- Phekiliss, Co., Davengort, Iowa-
A. B. Leach \& Co., Inc., Chicago
EAST DUBUQUE, Jo Davies 168. This issue, it is stated, had been already voted by a vote of 184 to H
EAST PALESTINE, Columbiana County, Ohio-BOND SALE.offered of Toledo. Date Aprii 11925 . Due $\$ 500$ each 6 months from Oct. 11926
EDMONDS, Snomit
Long \& CO.. Inc, have purchased an issue of $\$ 3.7006 \%$ fire truck warrants.
ENNIS
Dallas have purchased the, Texas.-BOND SALE.-Garrett \& Co. of $\$ 100,000$ water works and sewer bonds.
120.000 refundink
120.000 refunding bonds.
$B O N D$ ELECTION.-An
question of issuing the following elion will be held on July 28 to vote on the 860.000 water extension.

40,000 sewer extension:
6,000 refunding bonds.
EPSOM SCHOOL DISTRICT (P. O. Henderson), Vance County, No. Caro. BOND SALE.-The $\$ 50,00051 / 2 \%$ school bonds offered on
Joly 1 V. 120. p. 3346 - were awarded to the Weil, Roth \& Irving Co. of Cincinnati at a premium of $\$ 3.313$, equal to 106.62 a a basis of about $4.9 . \%$.
Date July 1
1955 incl 1925 . Due $\$ 1,000$, 1928 to 1933 incl., and $\$ 2,000,1934$ to 1955 incl.
EUGENE, Lane County, Ore-BONDS VOTED.-At a recent election the voters authorized
470 for to 177 against.
FALL RIVER, Bristol County, Mass.-EOND SALE.-On July 8 Old Colony Trust Co and Edmunds Bros that date were awarded to the 100.23 for 4 s . Date July 11925 . Due 1926 to 1930 incl.

FANCHU SCHOOL DISTRICT (P. O. Devils Lake), Ramsey Coun-
ty, No. Dak.- BOND SALE. -The Board of University and School Lands
(P. O. Farmington), Knox and Peoria Counties Dill - BoND SALE. The $\$ 129.0005 \%$ school bonds offered on April 8 (V. 120, p. 1790) were awarded to A. C. Steenburg \& Co.. of Farmington, at a premium of $\$ 30740$,
equal to 100.23 - a basis of about $4.97 \%$. Date May 1925 . Due $\$ 7,500$
May May 11929 to 1944, inclusive, and $\$ 9,000$ May 1945.
FAYETTE COUNTY ROAD DISTRICT NO. 5 (P. O. La Grange), reting on the question of 1 ssuing
FENTRESS COUNTY (P. O. Jamestown), Tenn.-BOND SALE.awarded to the Bank of Jamestown of Jamestown. Date July 11 1925.
Due in 20 years.
Due in 20 years.
FLORENCE, Fremont County, Colo--BOND offering.-Sealed bids will be received until 8 p. m. July 22 by Beatrice Martin, City Clerk,
for $\$ 100,0006 \%$ special improvement bonds. Int. payable semi-annually. FREMONT, Sandusky County, Ohio--BOND ELECTION.-On FULTON
authorized the issuance of $\$ 20,000$ lighting bonds at a recent eloction voters GAFFNEY, Cherokee County, So. Caro- BOND BELECTION-On
July 28 an election will be held for the purpose of voting on the question of
issuing $\$ 100.000$ paving bonds.
GARFIELD HEIGHTS (P. O. Cleveland), Ohio--BOND oFFERING.

 bid for payabie to the Village Treasurer. required. ©ond to be delivered
and paid for within ten days from time of award.

## igitized for FRASER

p://fraser.stlouisfed.org

GILBERT, Maricopa County, Ariz.- BOND DESCRIPTION.-The Co.of Denver (V. I20, p. 3346) are described as follows: Date May 11925 Denom. \$1,000
GLADES COUNTY (P. O. Moore Haven), Fla.- BOND OFFERING,-

 National Bank, N. Y. City. A ce
to above-named officiai, is required.
GLENNS FERRY, Elmore County, Idaho.-BOND OFFERING. Sealed bids will be receiv
for $\$ 35,000$ sewer bonds.
GLOUCESTER, Essex County, Mass.-ADDITIONAL DATA.Ann National Bank of Gloucester, as stated in V. 121 . . 107 , anewer to
the following description: Date July 11925 . Int. J. J. Due yearly on July 1 as follows. $\$ 4,0001926$ to 1935 , incl., and $\$ 3.0001936$ to 1995 .
incl
ind 10 . The price paid for the bonds is equal to 101.326 a basis of about
GOLD HILL, Jackson County, Ore.-BOND SALE.-The $\$ 15,000$ $6 \%$ water-plant bonds offered on July 2 (V. 120. p. 3225) were awarded by
Peirce, Fari \& Co.or Portland, at 101.02 a basis of about $5.91 \%$. Date
July 1 1925. Denom. $\$ 1,000$. Due July 1 1945. GRANVILLE, Licking County, Ohio-BOND OFFERING.-Sealed Jones, V illage Clerk, for the following $5 / 2 \%$ bonds: Works system Denom. $\$ 500$, except 1 for $\$ 700$. Due
 1933 incl., and $\$ 750$. 9134 . Certified check for $5 \%$ of the amount of bonds bid for payable. to. the Village Treasuree, required with each issue.
Bonds will be delivered and paid for within 10 days from time of award.
GREENE, Chenango County, N. Y.- BOND SALE.-The Chenango Valley Savings Bank of Binghamton has purch
$41 / \%$ village bonds at par. Due in 1926 to 1937 .
GREENBURGH UNION FREE SCHOOL DISTRICT NO. 5 (P. O. $41 / 4 \%$ coupon or registered school bonds offered on July $6-$ V. 120 , p. 3346 were a warded to Farson, son \& Co. of New York at a premium of $\$ 1,759$
equal to 101.30 a basis of about $4.16 \%$. Date July 11925 . Due July as follows: $\$ 1,000,1929$ to 1934 incl. $\$ 3,000,1935$ to 1939 incl. $\$ 4,000$
1940 to 1945 incl.; $\$ 8,000,1946$ to 1950 incl., and $\$ 10.000,1951$ to 1955 incl GREENVILLE SCHOOL DISTRICT, Hunt County, Tex.- BOND ELECTION.-On July 14 an election will be held for the purpose of voting
on the question of issuing $\$ 15,000$ school bonds. M.C. Hale, City Clerk. GROSSE POINTE TOWNSHIP RURAL AGRICULTURAL SCHOOL
DISTRICT NO. 1 , Wayne County, Mich.-BOND SALE.-On June 29 the $\$ 255,000$ 30-year school-site purchase bonds offered on that date Trust Co, both
GUSTINE CITY, Merced County, Calif.-BOND OFFERTNG. Sealed bids will be received until 8 p. m. July 13 by W. L. Ohappell, City
Olerk, for $\$ 10,000$ sewer bonds. Denom. $\$ 500$ Due $\$ 000$, June 1926 ${ }^{\text {to }} 1945$ incl. A certified check ford $10 \%$ of bid, payable to the President
HALL COUNTY (P. O. Gainesville), Ga.-BOND SALEE-Bell, Speas \& Co. of Atlanta have purchased a a nisssue,
$\$ 10,000$ yearly Jan. 11931 to 1935 inel
HAMILTON, Hamilton County, Tex.- BOND ELECCTION.-An elec-
on will be held on July 28 to vote on the question of issuing $\$ 60,000$ sewer improvement and extension bonds.
HAMPSHIRE SCHOOL DISTRICT (P. O. Hampshire), Kane reported sold to H . O . Speer \& Sons Co. of Chicago at par in V. $120, \mathrm{p} .3226$.
 chased on Jan. 15.
HANCOCK COUNTY (P. O. Findlay), Ohio.- BOND OFFERING.Auditor, for the following $5 \%$ road bonds.
$\$ 4.500$ bonds. Due Oct.
 4.500 bonds. Due oct. 1 , \$1,000, 1926 to 1929 incl. and $\$ 500$. 1930
Denom. $\$ 500$. Date April 1925 . Int. A. \& 19 . Prin. \& int. payable at County Treasurer's office. Certified check for $\$ 200$, required. Legality
HAYDEN LAKE HIGHWAY DISTRICT (P. O. Coeur d'Alene), received until 1 D. m . July. 11 by Woarer Goodrich. Secretary Board of
by Highway Commissioners, for $\$ 14,000$ not exceeding $6 \%$ coupon highway
HENRY COUNTY
 $\$ 28,500$ A. O. H. No. 225 , Section $. \mathrm{B}, \%$ Deshder road impt. bonds. Denoms. 15 for $\$ 1,500$ and 6 for $\$ 1,000$. Due $\$ 1,500$ each six months from
March 11926 to March 11933 incl., and $\$ 2,000$ each six months
33,500 Ir. H. H. No. 491 , Section B-1 raad impt. bonds. Denoms. 5 for $\$ 1,500$ and 26 for $\$ 1,000$ Due $\$ 1,500$ each six months from
March 11926 to March 1928 incl., and $\$ 2,000$ each six months 0,000 I. C. H. No. $\$ 1.000$ and 485 for $\$ 1,500$. G R raad impt. bonds. Denoms. $\$ 1,000$ for March 11926 to $\$$ Sept. 1 Di93 incl., and $\$ 1,500$ each six months Date Aug. 11925 . Prin. and semi-ann. int. (M. \& S.) payable at the County Treasurer's office . Certified check on one of the banks doing a regular banking business in Henry County or a New york dratt for $5 \%$
of the total issue, payable to the County Treasurer, required with each issue.
HERMOSA BEACH, Los Angeles County, Calif.- BOND SALE.-Anglo-London Paris Co. of Los Angeles at a premium of \$5,912, equal to Due Jan. 1 as follows: $\$ 3.000,1926$ to 1945 incl...and $\$ 2,000$. . . 1946 to 1965 incl. Principal and interest payable at the City
Legality approved by Clay \& Dillon of New York City.
N HIDALGO COUNTY SCHOOL DISTRICT NO. 2 (P. O. Lordsburg), June $27-$ V. 120 . p. 2970 -were a warded to the American National Co HIGHLAND PARK, Wayne County, Mich.-BOND ELECTION.On Aug. 4 a special election will be held to vote upon the issuance or HILLSDALE COUNTY (P. O. Hillsdale), Mich-BOND SALEEThe $\$ 39,121$, p. 108-were awarded to the First State Savings Bank of Hillsdale as $41 / \mathrm{s}$, at a premium of $\$ 39$, equal to 100.10 a basis of about $4.20 \%$.
Date July 11925 . Due yearly on May 1 as foilows: $\$ 9000$ in 1927 and $\$ 10,000$ in 1928 and 1929 .
HOBES SCHOOL DISTRICT (P. O. Everett), Snohomish County, purchased an issue of $\$ 2,0004 \frac{1 / 2 \%}{} \%$ school bonds at par. Due serially HOLMES COUNTY (P O Lexington), Miss.-BOND SALE.-The Merchants \& Farmers Banik of Durant has purchased an issue of $\$ 32,500$ road bonds at par

INDIANA COUNTY (P. O. Indiana), Pa.- DESCRIPTION OF BOND Union Trust Co. of Pittsburgh in V. 120 . p. 3226, are described as follows. J. \& J. Due on July 1 from 1929 to 1955 incl. The bonds were purchased
on June 16 and the price paid was 100.331 .

INDIANAPOLIS PARK DISTRICT (P. O. Indianapolis), Marion County, Ind.-BOND SALE.-On July 8 the Fletcher American CO. of
Indianapolis were awarded the two issues of $41 / \%$ coupon bonds offered

 13,000 Issue No. 4 t bonds of 1925 , maturing $\$ 1,000$ yearly Jan. 11927
to 1939 inclusive, for $\$ 13,35275$, equal to 102.713 , a basis of Date July 8 about 1925 .
IOSCO COUNTY (P. O. Tawas City), Mich,-BIDS REJECTEDBONDS LATER SOLD AT A PRIVATE, SALEE.-All bids received on
June 27
for the S79, 200
coupon highway improvement bonds, offered on a private sale to Livingstone, Higbi \& the printing as 5 s. The purchaser agreed to pay attorneys fees and IRON MOUNTAIN, Dickinson County, Mich--BOND ELECTITON.-
The taxpayers of the city will vote July 21 on the following bonding propo sitions: Sewers, $\$ 200,000$; electric light and power plant, $\$ 180,000$; paving $\$ 50,000$; cemetery, $\$ 40,000$.
IRWINDELL INDEPENDENT SCHOOL DISTRICT, Dallas County, of $\$ 40,00051 / 2 \%$ school bonds. Due serially
ISLAND CREEK TOWNSHIP RURAL SCHOOL DISTRICT (P. O bids will be received until $10 \mathrm{a} . \mathrm{m}$. (eastern standard time) July 25 by R. D. Ault, Clerk Board of Education, for $\$ 3,5006 \%$ coupon school house Aug. ${ }^{1} 1925$. Principal and semi-annual interest (M. \& 1926 and $\$ 1,000$ sept. 11927 and 1928 . Certiff
ITALY, Elis County, Tex.-WARRANT SALE.-Garrett \& Co. of
Dallas have purchased an issue of $\$ 5.00051 / 2 \%$ warrants. Due in 1 to 10 years.
JACKSON, Cape Girardeau County, Mo.-BONDS VOTED.- At a by a count of 658 "for" to 92 "against
JACKSON, Jackson County, Ohio.-BOND OFFERING.-Sealed for $\$ 5,8636 \%$ (special assessment) East Main St. impt. bonds. Denow, on Oct. 1, as follows: $\$ 363,1926: \$ 500,1927 ; \$ 1,000$, $1928, \$ 500$, 1929 .
$\$ 1,00,1930 ; \$ 50,191 ; \$ 1,000,1932$ and $\$ 500,1933$ and 1934 . Certifed
Sheck required. Bonds to be delivered and paid for within ten days of award.
JACKSON COUNTY (P. O. Gainesboro), Tenn.-BOND SALEE- -

 JACKSON TOWNSHIP (P. O. Findlay 1 st No. 5), Hancock County July io by the Township Clerk for $\$ 1,1856 \%$ impt. bonds. Denom. $\$ 237$.
 ffice of the Township Treasurer. These bonds were originally advertised
JAY COUNTY (P. O. Portland), Ind.-BOND OFFERRING.- Sealed
bids will be received until 10 a.m. July 14 by Myrtle Neare, County Treasurer, for the following $41 / \%$ coupon bonds:
$\$ 14,700$ Sol Myers et al. stone raad bonds. Denoms. $\$ 735$. Due $\$ 735$
Sto
 Date July 1 1925. Int. M. \& N
JEFFERSON COUNTY (P. O. Madison), Ind.-BOND OFFERING County Treasurer. for $\$ 4,98041 / 2 \%$ Madison Township Road bonds Denom. \$249. Dated July 61925. Int. J. \& J. Due $\$ 249$ each six month
from May 15 to Nov. 151935 incl. JOCUMBA SCHOOL DISTRI
(P. O. San Diego), San Diego for the pu
JOHNSTOWN, Cambria County, Pa. $=$ BONDS DEFEATED.-At a recent election a proposed bond issue
was defeated by about 1,000 votes
JONESBORO SPECIAL SCHOOL DISTRICT (P, O. Jonesboro) Craighead County, Ark.-BOND SALE.- The American Trust Co. ${ }^{\circ}$ Jonesboro has purchased an issue of $\$ 110,000{ }^{5}$.
premium of $\$ 250$, equal to 100.22 . Due in 1945 .
KANSAS CITY, Jackson County, Mo- BOND SALE.-A syncicat
 merce Trust Co. both of St. Louis, was awarded the following $41 / 2 \%$ bond basis of about 4. $15 \%$ :
$\$ 3,000,000$ Blue River bowds. Due $\$ 166,000,1928$ to 1933 incl. $1,523,000$ Gooseneck sewer bonds. Due Gol. $\$ 138,000,1928$ to 1933 incl.
and $\$ 139,000,1934$ to 1938 incl. Date July 1 1925.
KANSAS CITY SCHOOL DISTRICT, Jackson County, Mo. on June 25 by a ssndicate composed of the First Trust \& Savings Banche and
Stevenson, Perry, Stacy \& Co., both of Chicazo, and the Prescott Wright tevenson. Corrof of Kansas City (V. 121, p. 108 are described as follows interest (J. \& J.) payable at the National Bank of Commerce, Now Yorl
ity. Legality approved by John C. Thomson, New York City Financial Statement.
Assessed valuation, 1925 -
Less sinking fun
Population (1920 Census), 324,410 ; population, present official estimate
KENSINGTON PARK SANITARY DISTRICT (P. O. San Diego) San Diego County, Calif.-BONDS VOTED.-The voters authorized
the issuance of $\$ 15,000$ sewer bonds at the election held June $30-\mathrm{V} .120$ p. 3227.

KENTON, Hardin County, Ohio--BOND SALE.-On July 6 the
wo issues of $5 \%$ bonds, offered on that date (V. 120, p. 3227 ), were awarded as follows:
$\$ 16,000$ street bonds to Davies-Bertram Co. of Cincinnati for $\$ 16.235$
equal to 101

5,400 sewer bonds to otis aco. of oleveland for $\$ 5,45886$, equal to

First National Fank of, Klamath County, Ore--BOND SALAL Falls has been awarded an issue of 89.037 First National Bank of Klamath Falls has
$51 / 2 \%$ sixh sewer unit deficiti bonds at par
LADONIA, Fannin County, Tex.- BOND SALEE-Garrett \& Co., of Dallas, have purchased an issue or
LA GRANDE, Union County, Ore.-BOND SALE.-The Western Bond \& Mortyage Co. and Ralph Schneeloch \& Co of Portland
have purchased at par the folowing bonds agregating $\$ 360,000$ :

LANDER COUNTY, P. O. Austin, Nev.-BOND SALE.-The 855,000
L. school bonds offered on Juy 6 . 120 . p . 3348 -were warded to the

LANTANA, Palm Beach County, Fla.- BOND SALE.- $\mathrm{J} . \mathrm{O}$. Mayer
CO.of Cincinnati were awarded an istue or $\$ 95,000$ sewer and water works bonds at 95.00 .
LA PLATA, Macon County, Mo-BONDS VOTED.-At a recent
election the voters authorized the issuance of $\$ 145,000$ water works and election the voters
sewer system bonds.
LINCOLN PARK (P. O. Dearborn R. F. D. No. 2.), Wayne County,


LONGVIEW SCHOOL DISTRICT (P. O. Kelso). Cowlitz County, Wash- BOND SEESCRIPTION.- The S95.000 schoo bonds awarded on
 1945. incussve. rnterest payabe no $41 / 2 \%$, as incorrectly stated in above rence.
LOWELL, Middlesex County, Mass.-DESCRIPTION OF BOND
 Separate. issues which are described as follows: 25,000 "Lakeriew Avenue Permanent Paving Loan, 1925 . bonds. payable ra35, inclusive.





Exempted debt
Water bonds
$\begin{array}{r}8266,750 \\ 2,696950 \\ \hline\end{array}$
Tet debt
Borrowing capacity
Sinking funds for debts outside debt limit
OWER BURRELL TOWNSHIP SCHOL $\$ 238,78675$
and County, Pa.-BONDS VOTED.-On July 1 a special, Westion was land County, Pa.- BONDS VOTED.-On Jnly 1 a special election was
held in this distric for the purpose of voting on the question or issuing
$\$ 30,000$ school bonds. The proposition was carried by a vote of 173 to 36 . LUBBOCK, Lubbock County, Tex.-BONDS VOTED.-At a recent election the vo
ing $\$ 350,000$ :
$\$ 150,000$ sanitary sewer bonds.
150,000 water works bonds.
50,000 street improvement and paving bonds.
LUDINGTON, Mason County, Mich.-BONDS AUTHORIZED.-The Board of Commissioners of the city has authorized two special assessment
paving bond issues totaling $\$ 15,468$. Interest at the rate of $5 \%$. payable Maturity serially, one issue
thnually. Me Mather $\$ 38150$ annually for 8 years.
LUZERNE COUNTY (P. O. Wilkes-Barre), Pa.-BOND OFFERING. Sealed bids will be received until 2 p. m. July 20 by Paul J. Schmidt,
 Feb. $1933, \$ 150,000$ Feb. 1934 and $\$ 100,000$ Feb, 1193 . Certified
check for $\$ 3,000$, payable to the County Treasurer, required. Delifery
of bonds to be made on Aug. 1 . These bonds are the remainder of an issue of $\$ 850,000$.
McCORMICK, McCormick County, So. Caro.- BOND SALE.- J. H. Hillman \& Co. of Atlanta have purchased an issuue of $\$ 124.000$ municipai
MCKINLEY COUNTY RURAL SCHOOL DISTRICT NO. 7 (P. O.
Gallup), N. Mex.-BONDS NOT SOLD.-The $\$ 10,000$
not exceeding $6 \%$ school bonds offered on July 1-V. 120, p. 3098 -were not sold owing
to an injunction suit.
McLEAN TOWNSHIP (P. O. Ft. Laramie), Shelby County, Ohio.BOND OFFERING.-Sealed bids will be received until 12 m . July 18 by
Wm. H. Niederkorn, Township Clerk, for $\$ 2.067415 \%$ coupon special assesment impt. road bonds. Denom. \$1, $\$ 1,000$ and March 11926 and $\$ 1,06741$ Sept. 11926 . Certified check for $5 \%$ of bid is required. McMINNVILLE, Yamhill County, Ore--BOND SALE.-The Ralph
Schneeloch Co. of Portland has been awarded an issue of $\$ 11,000$ fire schneeloch Co. of Portland
MADERA SCHOOL DISTRICT (P. O. Madera), Madera County, Calif.-BOND SALE.-The $\$ 56.0006 \%$ school bonds offered on Juyn $7-$, a premium of $\$ 5,506$, equal to 109.8 . S. Due in 1 to 20 years.
MAHONING COUNTY (P. O. Youngstown), Ohio- -BOND OFFERING. Sealed bids will be received until 10 a. . m. (Central stand ord time
Junly 30 by F . A. Rolla, Clerk Board of County Commissioners, for $\$ 32$,-

 MALDEN, Middlesex County, Mass.-BOND OFFERING. - Walter
E.Miliken, City Treasurer, will receive proposals until 8 p. m. (daylight
saving time) July 2 for the purchase of the following $4 \%$ coupon bonds. \$aving time July 2 for the purchase of the following $4 \%$ coupon bonds
$\$ 146,000$ Building Loan of 1925 . bonds dated Aug. 1925 , and payable 7,000 "Surface. Draina. Fe \& A. Loan of 1924 " bonds dated Nov. 1 1924, Denom. S1,000. Prin. and semi-ann. int. payable at the First National Bank of Boston, Boston. These bonds are exempt from taxation in Massachusets and are engraved under the supervision or and certiried as to
genuineness by the First National Bank of Boston: their lerality will be

 Financial Statement July 11925.
 Total gross debt, including these issues, 0 , $\quad$ Exempted debt-Water bonds, $\$ 12,000$; other bonds, $2,656,60000$


MAMARONECK (TOWN) SEWER DISTRICT NO. 1 (P. O. Mamaroneck, Westchester count. (Naylight saving time) July 14, by Frederick
will berecived until 8.30 p. m.
M. Sherman, Town Clerk, for $\$ 140.000414 \%$ coupon (with privilege of registration as to principal and interest) sewer bonds. Denom. \$1.000 Dated July 1 1925. Interest J. \& J. Principal and interest payable at
United States Mortgage \& Trust Co., New York. Due \$4,000 July 11930 to 1964, inclusive. Certified check on an incorporated bank or trust Mamaroneck, required. The bonds will be prepared under the sutervision of the United States Mortgage \& Trust Co., which will certify as to the The successful bidder will be furniched with the opinion of Hawlikins. Delafield \& Longfellow, of New York City, that the bonds are binding and legal
obligations of the town. Bids are desired on forms to be furnished by the obligations of the town. Bids above Town Clerk
above trust company and the abole


 Population tom Mamaroneck ( 1925 estimated) 9500 d), 9,500 . MANATEE, Manatee County, Fla.- BOND DESSCRIPTION.-The Mayer of Cincinati-V. 121 , p. 109-are described as follows: Date
July july 1 pable J. \&
MANSFIELD, Richland County, Ohio--BOND SALE.-On July the 32. Mansfield at a premium of $\$ 716$, equal to 102.44, a basis of about $4.49 \%$.
Date Tuly 11925 . Due yarly on Oct. 1 as follows: $\$ 3,300,1926 ; \$ 3,000$, 1927 to 1934 incl., and $\$ 2,000,1935$.
MAPLE HEIGHTS (P. O. Bedford R. F. D.) Cuyahoga County Ohio.-BOND OFFERING.-Sealed bids will

 $\$ 2,000$ 1934 and $\$ 1,626.18,1935$. Certified check upon a solvent bank
located in the State of Ohio for $5 \%$ of the amount of bonds bid for, required. MARION COUNTY (P. O. Indianapolis), Ind.-BOND OFFERING Sealed bids will be received until 10 a . m . July 28 by $J$. L. Duvall, County Treasurer. for $\$ 8.000$ Date July 11925 . Int. J. \& J. Due $\$ 400$ each ix months from Jan. 11926 to Juty 1935 inel.
MEDINA COUNTY (P. O. Medina), Ohio.-BOND SALE.-On uly 9 the sir, 00 that date
bonds offered on that $121, p$ ners 109 , were sold to the Provident
 on Oct. 1 as follows: $\$ 700,1926 ; \$ 2,000,197 ; \$ 1,0001928, \$ 2.000,1929 ;$
$\$ 1,000,1930$ and $1931 ; \$ 2,000,1932$, and $\$ 1,000,1933$ and 1934 . MELROSE, Middlesex County, Mass,-TEMPORARY LOAN.-The
 1926. Due $\$ 50,000$ Nov. 23 and Dec. 15 1025, and Jat and

MENOMINEE, Menominee County, Mich.-BOND ELECTTION.The taxpayers of the city will vote July 18 on a
$\$ 18,000$ for improvements to Riverside Cemetery.
MESA, Maricopa County, Ariz.- BOND OFFERING.- Sealed bids will
be received until $2 \mathrm{p} . \mathrm{m}$. to-day (July 11) by A. J. Petrie, Town Clerk, for be received until 2 p. m. .to-gay
the following bonds, agregating $\$ 228,500$.
$\$ 80$. 000 domestic water-works bonds. Denom. $\$ 1,000$.


Due in twenty years. Principal and semi-annuan interest payable at the Bankers Trust Co. of New York City. Legality approved by
Oakley. of Chicago. A certified check for $5 \%$ of bid is required.
METUCHEN, Middlesex County, N. J.-BOND OFFERING.- Sealed Burroughs, Borough Clerk, for an issue of $5 \%$ coupon (with privilege of registration as to principal only or as to both principal and interest) borough
hall hall bonds, not to exceed $\$ 35,000$, no more ponds to be awarded than will produce a premicial and semi-annual interest (J. \& J.) payable in gold coin of the United States of Americal of the present standard of weight and Metuchen National Bank, Metuchen. Due $\$ 2,000$ July 11926 to 1942 , inclusive, and $\$ 1,000,1943$. Certified check upon an incorporated bank or trust company, payable to Borough of Metuchen, for $2 \%$ of the amount
of bonds bid for, is required. Legality approved by Clay \& Dillon, of
MIAMI COUNTY (P. O. Troy), Ohio--BOND OFFERING.-Sealed bids will be received until 9 a. m. (Central standard time) July 24 by T. B.
Radabaugh. County Auditor, for $\$ 29,5005 \%$ coupon bridge bonds. Denom. $\$ 500$. Dated Aug. 1 1925. Prin. and int. (F. \& A.) payable at court house in Troy. Due Feb. 1 as follows: $\$ 2,500,1927$, and $\$ 3,000,1928$ to 1936
incl. A certified check for $5 \%$ of bid, payable to above named official. is required.
MIDLAND, Beaver County, Pa--BONDS VOTED.-At a special election held on $\begin{aligned} & \text { majority of more than five to one. }\end{aligned}$
MILWAUKEE, Clackamas County, Ore.- BOND SALE.-Ferris \& Hardgrove of Spokane, the Lumbermen s. Trust Co. and Peirce, Fair \& Co..
both of Portland. jointly have purchased an issue of $\$ 186,00041 / 2 \%$ city bonds at 100.17
MOBILE, Mobile County, Ala.-BOND SALE.-The $\$ 139,0005 \%$ p. $3349-$ were awarded to the People's Bank of Mobile at a premium of S4.531 50, equal to 103.26, a basis of about $4.59 \%$ if allowed to run full
term of vears. Date July 1 1925. Due July 1935 ; optional at any
1930 yearly interest period commencing July 11926 upon payment of principa um of $1 \frac{1}{4} \%$
MONROE, Monroe County, Mich.-WATER BONDS TO BE CALLED
ND NEW BONDS ISSUED WILL ASK FOR BIDS.-At an adjourned on June 30 Benjamin Dansard \& Co, of Detroit, were given authority to call in $\$ 175.000$ worth of first mortgage
water bonds issued by the old Monroe $W$ ater Co . in 1909 . New bonds will be issued in place of them at a lower rate of interest. The city will advertise MON MONTGOMERY COUNTY (P. O. Dayton), Ohio-BOND OFFERJuly. 27 by Fed A. Kilmer, Clerk Board of County Comm'rs, for $\$ 10,60$. $5 \%$ coupon Riverdaie Heights Plat, Sanitary Sewer System bonds. Denoms.
$\$ 1,000$, $\$ 600$ and $\$ 500$. Date July 1 1925. Int. A. \& 0 . Prin. and int. payable at the office of the COO $\$ 500$.
 or trust company payable to the County Treasurer for $\$ 500$ is required.
D. W. and A. S. Iddings of Dayton, and Peck, Schaffer and Williams of Cincinnati, Ohio, have been employed to ascist in the preparation of
legislation and the issue and sale of these bonds and will certify as to the legality thereof.
MONTGOMERY COUNTY (P, O. Hamilton), Ohio--BOND oF FERING.-Sealed bids will be received until 10 a . m. (Central standard
time) July 25 by F. A. Kilmer, Clerk Board of County Commissioners, for $\$ 1.30051 / \%$ coupon Klingdrive sanitary sewer extension bonds. Denom.
$\$ 50$ and $\$ 100$. Date July 1 1925. Prin. and semi-ann. int. (A. \& 0 .)
 1932, and $\$ 100$ 1933 to 1940 incl. Ceritifed check for $\$ 50$ on any solvent
bank or trust company in Montgomery County, payable to the County Treasurer, is required.
MORGAN COUNTY (P. O. Martinville), Ind.-BOND OFFERING. Sealed bids will be received until 10 a. m. July 18 by M . W. Tackitt
County Treasurer. for $\$ 5.24055 \% \mathrm{M}$. Aodsy et al. free gravel road
bonds.
Denom. bonds Denom. \$262. Date July 15 1925. Int. M. \& N
MOUNT LEBANON TOWNSHIP SCHOOL DISTRICT, Alleghany bonds offered on July $6-\mathrm{V} .120, \mathrm{p} .3229,00041 \% \%$ tax-free coupon schoo 1925. Due every six years on June 1 as fof about $4.045 \%$. Date June 1 1925. Due every six years on.
$\$ 20,000,1943,1949$ and 1955.

MOUNT PLEASANT, Ulster County, N. Y.-BOND OFFERING.Supervisor (P. O. First National Bank Building, North Tarrytown), for \$167,000 ${ }^{\text {Denom. }}$ \$1.000. coupon bonds Date July ${ }_{1}$ (convertible into fully registered bonds). follows: s7.000 July 11 1926 and $\$ 10,000$ Interest July ${ }^{\text {\& }}$ \& J. Due yearly as
Certified check for $10 \%$ of the amount bid, payable to 1942 , inclusive. required. The approving opinion will bid, payable to Town Surshed by Clay \& Dillison, of New York. Bonds to be delivered and paid for five days from day of sale
at the office of the Town Supervisor.
MT. UNION, Huntington County, Pa.-BONDS VOTED.- At the and water system bonds were carried by 348 to 68 . Due from 1928 to soe above reference-we incorrectly stated the
MULTNOMAH COUNTY SCHOOL DISTRICT NO. 1 (P. O. Port-
 Savings Bank of chicago, Wells-Dickey Co. of Minneapolis, and Ralph school bochds. offered on July was the successfur bidder for the $\$ 1,000.000$
equal to 100.01 a basis of about 420, p. 309 ) at a premium of 1000 , equal to $100.01-$ a basis of about $4.32 \%$, as follows: $\$ 664,000$ maturing
July 15; $\$ 55.000$, 1928 to 1935 , inclusive, and $\$ 56.000,1936$ to 1939 in July 15; $\$ 55.000$, 1928 to 1935 , inclusive. and $\$ 56,00,1936$ to 1939, in-
clusive, as 415 s. and $\$ 33.000$ maturing $\$ 56,000$, 1940 to 1945 , inclusive as 4s.
p. 110 .
MUSKEGON HEIGHTS SCHOOL DISTRICT NO. 1 (P. O. Muskegon Heights), Muskegon County, Mich- BOND OFF 1
Lowes, Secretary Board of Education, will receive sealed bids until 8 H. M. m . $\$ 1,000$. Date July time) July 15 for $\$ 330.000$ school bonds.
 of Detrit. Certified check for 2\% of bid required.
This item was incorrectly reported. under the caption of "Muskegon
Heights School District No , NEW BEDFORD, Bristol County, Mass.-TEMPORARY LOAN.-
 plus a premium of \$8. Due Nov. 121925.
NEW BREMEN, Auglaize County, Ohio.-BOND SALE.-On July 3 that date (V. 120, p. 3099 ) were awarded to the Provident Savings Bank \& $5.155 \%$. Date June 1 1925. Due yearly on Dec. 104.31 as a basis of about 1926, and $\$ 700,1927$ to 1935 incl.
NEWHALL SCHOOL DISTRICT, Benton County, Iowa-BOND Bechtel \& Co. of Davenport $41 /$, 121 school bonds purchased by Geo. M. 110 are described as follows:
 NEW HYDE PARK FIRE DISTRICT (P. O. New Hyde Park), Nassau County, N. Y. - BOND SALEE. On July 8 the following two o Sherwood \& Merrifield, Inc., of New York at 100.14 for $41 / 2 \mathrm{~s}$, a basis $\$ 14,000$ series A bonds. Denom. $\$ 1,000$. Due $\$ 2,000$ yearly on July 1 10,500 from 1927 to 1933, incl.
$\$ 1,000$ Suly 11928 Denom. $\$ 500$. 1936 , inci. Due $\$ 1,500$ July 11927 and Date July 1.1925 Prin. and semi-ann. int. (J. \& J.) payable in gold coin of the United States of America of the present standard of weight and
fineness, or its equivalent, at the Bank of New Hyde Park, New Hyde Park.
NEW ORLEANS, Orleans Parish, La.-CERTIFICATE OFFERING.Arthur io 11 Keere, Commissioner of Public Finances, will receive seaied 31,180,000 pa 169.500 paving certificates.

NEWTON, Middlesex County, Mass.-BOND SALE.-Kidder. Peabody \& Co. of Boston were awarded on Tuly 7 the $\$ 50,-004 \%$ coupon
street impt. bonds offered on that date $(V$. 121, p. 110) at 101.269, a basis of about $3.74 \%$. Date July 11925 . Due $\$ 5,000$ yearly on July 1 from
1926 to 1935 incl. NORTH BEND, Coos County, Ore--BOND DESCRIPTION.-The Camp Co. of Portland-V. 120. p. 2849 are described as follows: Date
 NORTHBRIDG
 incl.
NORTH CHATTANOOGA, Hamilton County, Tenn.-BOND ELECCTION.-An election will be held on Jun 22 for the Turpons. of vond
on the question of issuing sion
ond plug bonds.
NORTH HEMPSTEAD COMMON SCHOOL DISTRICT NO. 9 (P. O. posals will be recelved until 8 p . m. (daylight saving time) July 15 by Robert J. Wiley, District Clerk, for $\$ 82,50041 / 2 \%$ counon (with privilege of regis-
tration as to principal and interest) bonds. Denom. $\$ 1.000$ except 3 for tration as to principal and interest) bonds. Denom. $\$ 1.000$ except 3 for
$\$ 500$ each. Date Aug. 1925 . Prin and semi-ann. int. (F. A.) payable
in lawful money of U. S. $\$ 2,500$ Aug. 1926 to 1928 incl., and $\$ 5,000$ Aug. 11929 to 1943 incl. Certified check upon an incorporated bank or trust company, payablect to
the District Treasurer, for $2 \%$ or amount of bond bid for, required. The
opinion of Hawkins, opinion of Hawkins, Delafield \& Longfellow of New York will be furnished
succesful bidder. The bonds will be prepared under the supervision of the U. S. Mtge. \& Trust Co., which will certify as to the genuineness of the signatures of the officials and the seal impressed thereon.
O'DONNELL, Lynn County, Tex.-BOND ELECTION.-An election wiil be held on Aug. 5 for the purpose of voting on the question of issuing
$\$ 25,000$ drainage bonds and $\$ 65,000$ water works bonds OKEMAH, Okf
$5 \%$ coupon water works bonds offered O.-BOND SALE.-The $\$ 200.000$ 5 a coupon water works bonds offered on June 25-V. 120, p. 3230 - were
awarded to Calvert \& Canfield of Oklahoma City at a premium of $\$ 1,200$,
equal to 100.60 .
OKMULCEE
July 14 an election will be held for the purpose of voting on the question of issuing $\$ 1,000,000$ water bonds.
ORLEANS SCHOOL TOWNSHIP, Orange County, Ind--BOND offered on that date (V. 120 , p. 3349), were bought by the Fletcher Savings $\&$ Trust Co. of Indianapolis for $\$ 31,34880$, equal to 102.14-a basings of


ORLEANS LEVEE DISTRICT (P. O. New Orleans), Orleans Parish,
 $41 / 2 \%$ counk, all of New Orleans, has purchased an issue of $\$ 500,000$
 at the fiscal agency of the Board of Levee Commissioners, in New Orleans.
$\qquad$ Thomson, New York City

## Assessed valuation 1925- Total bonded debt, including this issue Population, $1925,420.660$.

$\$ 553,951,901$
$3,500,000$
OTVAWA COUNTY (P. O. Port Clinton), Ohio-BOND SALE.ffered on that date (V. 120, p. 3349) were awarded to Prudden bonds
 Name of Bidder-
Stranahan, Harris \& Oatis, Inc., Toledo

## Provident Saving Bank \& Trust Co., Coincinnati

PaLMER, Hampden County, Mass. TEMPORARY 1,432.00 First National Corporation County, Mass.-TEMPORARY LOston was awarded on July 8 a temporary
loan of 875,000 , payable Nov, The PALMER TOWNSHIP, Divide County, No. Dak.-CERTIFICATE Christian, Clerk Board of Supervisors, at County Auditor's office, Por $\$ 2,000$ not exceeding $7 \%$ certificates of indebtedness. Due in 18 months.
Denom. $\$ 1.000$ A certified check for $2 \%$ of bid, payable to the Township
PRARAGOULD-HOPKINS BRIDGE ROAD IMPROVEMENT DIS-

 int. (M. \&
Legality ap.
Little Rock.
PAWTUCKET, Providence County, R. I--BOND SALE.-Of the were purchased at par by the Pawtucket Institution for remaining $\$ 650,000$ were awarded to the Industrial Trust Co. and Eldredge $\$ 40,000$ bonds. Date April 1 1925. Due 1955.
300,000 bonds. Date Oct. 1 1924. Due 1929.
944. 1949 WEEKSKILL UNION FREE SCHOOL DISTRICT (P. O. Peekskill), offered on July 7 (V. 120. p. 3349) were awarded to the Fidelity Trust Co.

PITTSBURGH, Allegheny County, Pa.-BOND offer
bids will be received until $2: 45$ pounty, m . July 21 by the OFFERING.-Sealed

Dated June 11925.
PLAINFIELD, Union County, N. J.-BOND ofrering.-Sealed George B. Wean, City Clerk pro tem, for an issue ing time) July 20 by privilege of registration as to principal only or as to both poundina and and
interest) school bonds not to exceed $\$ 80,000$, no more bonds to be awarded than will produce a premium of \$1,000 over \$80,000. Denom. \$1,000. in gold coin of the United States of America of the present standard of waight and fineness, or its equivalent, at the office of the City Treasurer. Due
$\$ 2.000$ June 1927 to 1951 inclusive, and $\$ 3.000$ June 11952 to 1961 ,
inclusive. Certified check upon an incor inclusive. Certified check upon an incorporated bank or trust company,
payable to the City Treasurer, for $2 \%$ or the amount of bonds bid for, is required. Legality to be approved by Clay \& Dillon, of New York

PLEASANTVILLE, Westchester County, N. Y.-BOND OFFERING by Charles J. Loire, Village Clerk, for the following $5 \%$ bonds, aggregating | $\$ 77,000:$ |
| :--- |
| $\$ 70,000$ | registered third i

1930 to 1964 incl
1930 to 1964 incl. Dated Aug. 1921925 incl. Dommission bonds. Due $\$ 1,000$ yearly Aug. 1 payable at the Mount Pleasant Bank, Pleasantrill semi-ann. int. (F. \& A.) Certified check or bank draft for $2 \%$ of amount of bonds required with each
issue.
 awarded as follows:
To Braun, Bosworth \& Co. of Toledo
$\$ 160,00051 / 2 \%$ Special Tax School
 To Vandersall \& Co. of Toledo and the Hanchett Bond Co. of Chicago jointly Special Tax School District No. 2 bonds at 106.41, a basis
$\$ 65,0006 \%$ of about $5.42 \%$. Due July 1 as follows: $\$ 2.0001927$ to 1948 . of about $5.42 \%$ Due July 1 as follows
incl., and $\$ 3.0001949$ to 1955 . incl
anahan, Harris \& Oatis, Inc., of Toledo-
To Stranahan, Harris \& Oatis, Inc.,
$\$ 15,0006 \%$ Special Tax School District No. No bonds at 102.25 ; a basis

 Dated July 11925.
PONDER SCHOOL DISTRICT, Denton County, Texas.-BOND Co., of Dallas (V. 120, p. 2720), bear interest purchased by H. Che rate of 5 . Burt \& described as follows: Date May 1 1925. Coupon bonds. Denom. $\$ 500$. PORTLAND, Cumberland County, Me-LOAN OFFERING.saving time) July is for treasurer, will receive bids until 12 m . (daylight
sarchase on a discount basis of a temporary loan of 8200,000 in anticipation of taxes for the year 1925 . Notes therefor National Bank of Boston, (Mass.). The notes will be in denominations to suit the purchaser. and ill submitting bids the denominations desired should
be stated. The notes will be ready for delivery July 15 at The Fir . Bank of Boston, and will be certified as to genuineness and var First Nationa
 mor inspected at any tim
bids will be received until $11 \mathrm{a} . \mathrm{m}$. July 21 by Geo. R. Funk, City. Auditor for $\$ 297.00041 / \%$ assessment collection bonds. R. Funk, City Auditor,
Denom. $\$ 1.000$. Due Aug. 1 194 . Principal and sated Aug. 1925 . payable in gold at the City Treasurer's office or at the fiscal azency of the Dodge, of Boston. A certified check for $5 \%$ of bid, payable to city, is

PORTSMOUTH, Norfolk County, Va.-PURCHASERS.-The puron June 30 at 99.56, a basis of about $4.55 \%-\mathbb{V} .180 . \mathrm{p}$. 111 , reported sold
$\$ 125,000$ school bonds, due $\$ 5,000$ July 11930 to 1954 inclusive.
200,000 improvement bonds. Due July 1930 to 1954 incl. Date July 11925 . We originally reported the sale of these bonds to
Dhe American National Bank of Portsmouth, but we now learn that this bank was bidding for the account of the above companies.
POSEY COUNTY (P. O. Mt. Vernon), Ind.-BOND SALE.-On July 2 the two issues of $43 \% \%$ county unit highway impt. bonds, offered on Mt. Vernon as follows:
equal to 103.37 , a basis of about $4.07 \%$. Donds for $\$ 19,021.55$.
$\$ 1.840$ yenom. $\$ 920$. Due
13,860 William E . Hasting et al. in Point Twp. road bonds for $\$ 14,276.80$, 1926 to 1935 Del.
equal to 103.007 a basis of about $4.15 \%$ Denom. $\$ 693$. Due equal to 103.007 a basis of about $4.15 \%$. Denom. $\$ 693$. Due
$\$ 1,386$ yearly on May 15 from 1926 to 1935 incl. $\$ 13,860 \quad \$ 18,400$
$\begin{array}{cc}\$ 13,860 & \$ 18,400 \\ \text { Issue } \\ \text { Issue. } \\ \text { Sren }\end{array}$
J. T. Wild \& Co., State Bank, Ind. Fletcher Saving \& Trust Co., Ind.
City Securities Corp., Ind... City Securities Corp., Ind Meoples Bank \& Trust Ce., Mt. Vernon

PULASKI COUNTY (P. O Wina p. 3350 ) were awarded to the Fletcher American Co. of Indianapolis, for
 931 to 1934 incl.
PUTMAN COUNTY (P. O. Ottawa), Ohio-BOND OFFERING.Sealed bids will be received until 11 a. m. (central standard time) July 22,
by A. Bruskotter. Clerk of County Commissioners, for $\$ 41,358.565 \%$
W. M. George Road Impt. in Van Buren Township bonds. Denem. $\$ 1.000$ except one for $\$ 1,358.56$. Date July 1 1925. Int. M. \& Nenorin. $\$ 1,000$ payable at County Treasurer's office. Due $\$ 4,358.56$ Nov. 1 Prin. \& int. $\$ 4,000$
Nov. 11927 to 1929 incl. and $\$ 5,000$ Nov. 11930 to 1934 incl. Certified check for $\$ 500$, payable to the County Treasurer, required with each bid. transcript of all proceedings, evidencing the regularity and validity of the issuance of the bonds, will be furnished the successful bidder. A complete transcript of sale thereof, is now on file in the office of the County Commis-
date or the sel sioners for inspection,
ROCKHAM, Faulk County, So. Dak.-BOND SALE.-Drake, Jones bonds on July 3 at a premium of $\$ 110$, equal to $\$ 27,500514 \%$ water-works ROCKPORT, Aransas County, Tex.-BOND SALE.-Sutherlin, barry MROOSEVELT WATER CONSERVATION DISTRICT (P. O. Mesa) Maricopa County, Ariz.-BOND OFFERING.-E.F. Young, Secretary $6 \%$ water. Second Series, bonds. Due $\$ 50,000$ in 11 to 30 years. Prin.
and int. (J. \& J.) payable at the County Treasurer's office. Legality to be approved by John C. Thomson, N. Y. C. A certified check for $5 \%$ of bid
is required.

## ROTTERDAM COMMON SCHOOL DISTRICT NO. 13 (P. O. Car-

 Sealed bids will be recelved until 11 a. m. July 21 by R. W. Pulman, for cipal and semi-annual interest (J. \& J.) payable at the Citizens Trust Co., for $10 \%$ requiredROYAL OAK, Oakland County, Mich.-BONDS DEFEATED.The taxpayers of the city voted down the proposition to bond for $\$ 275,000$
for storm sewers, and also voted down the proposition to bond for $\$ 100,000$
for paving at the election held on June 29or paving at the election held on June 29-V. 120, p. 3231.
ST. PAUL, Ramsey County, Minn.-BOND SALE CORRECTION.p. 3232 - were awarded to Eldredge \& Co. of Neew York and the WellsDickey Co. of Minneapolis at par, a basis of about $4.05 \%$, as follows:
$\$ 500,000$ school bonds. $\$ 200,000$ taken as $41 / 4 \mathrm{~s}$ and $\$ 300,000$ as 4 s . Due $500,0004 \%$ sewer bonds. Due July 1 as follows: $\$ 8,000$ in 1926 and 1927 ,
 $1949, \$ 24,000$ in $1950, \$ 25,000$ in $1951, \$ 26,000$ in $1952, \$ 27,000$
in $1953, \$ 28,000$ in 1954 and $\$ 29,000$ in 1955 .

int. payable at the County Treasury, A certified check for $3 \%$ of bid,
payable to the Chairman Board of Supervisors, is required. SANTA ROSA COUNTY (P. O. Milton), Fla.-BOND SALE.-The were awarded to the National City Co. of New York at a premium of $\$ 5,135$ equal to 104.10 , a basis of about $5.63 \%$. Date July 11925 . Due July 1
as follows: $\$ 3,000,1926$ to 1935 incl.; $\$ 4,000,1936$ to 1945 incl.; $\$ 5,000$ as follows: $\$ 3,000,1926$ to 1935 incl.; $\$ 4,000,1$
1946 to 1950 incl., and $\$ 6,000,1951$ to 1955 incl.
SARASOTA, Sarasota County, Fla.-BOND SALE.-The Trust Co. purchased an issue of $\$ 350,00051 / 2 \%$ electric light bonds at a premium
SCHUYLKILL COUNTY (P. O. Pottsville), Pa.-BOND SALE.-O on that date (V. 120, p. 3350 ) wouph highway and bridge bonds offered Philadel of about $4.17 \%$ if allowed to run full term of years. Denoms. $\$ 500$ and
$\$ 1,000$ Date Aug. 1 1925. Int. F. \& A. Due Aug. 1 $19 \%$; optional Aug. 11935.
The First Nationalin (P. O. Greenwood), Ark.-BOND SALE.The First National Bank of Fort Smith has purchased an issue of $\$ 35.000$
$6 \%$ county bonds at a premium of $\$ 502$, equal to 101.43. Interest payable $6 \%$ county bo
semi-annually

SELMA, Dallas County, Ala.-BOND SALEE.- Marx \& Co. of Birbonds. Due in ten years.
SENATH, Dunklin County, Mo--BONDS VOTED.-The voters
authorized the issuance of $\$ 68,000$ water and sewer bonds at an election held recently
SEYMOUR, Outagamie County, Wis.-BOND SALE.-The First purchased an issue of $\$ 10,0005 \%$ street improvement bonds. Due in
SHADY GROVE COMMON SCHOOL DISTRICT NO. 3 (P. O. Irving), Dallas County, Texas. BONDS VOTED. - The voters author
ized the issuance of $\$ 8,000$ school building bonds at a recent election.
SHENANDOAH, Page County, Iowa.-BOND SALE.-Geo. M Bechtel \& Co. of Davenport have purchased an issue of $\$ 9,00041 / 2 \%$
refunding bonds at a premium of $\$ 77$, equal to 100.85 . The purchaser agreed to furnish all necessary legal proceedings.
SOMERSET, Somerset County, Pa.-BOND OFFERING.- Proposals
will be received until 5 p. m. July 21 by Richard Pile Borough Secretary for $\$ 6,00041 / 2 \%$ water works impt. bonds. Denom. $\$ 500$ Dated July 1
1925 . Int. J. \& J. Due July 1 1935, optional July 1 i939. Certified
check for $2 \%$, payable to the borough, required.
SOUTH BEND, St. Joseph County, Ind.-BOND SALE.-The to the Fletcher Savings \& Trust Co. of Indianapoiis at a premium of $\$ 1$,
to
77820 , equal to 103.55 , a basis of about $3.995 \%$ Date July 11925 . Due
July 1 1945 . SOUTHSIDE SCHOOL DISTRICT (P. O. Hollister), San Benito County, Calif.- $\mathbf{J u l y}$-V. 3351 -were awarded to $6 \%$ school bonds offered on Angeles at a premium of $\$ 510$, equal to 105.10 a a basis of about $5.32 \%$ SPRINGFIELD, Wikes County, So Caro
man, Smith \& \%. of St. Louis have purchased an issue of $\$ 180.0005 \%$
bridge bond 3 at a premium of $\$ 8,411$, equal to 104.67 .
No. Caro.-EONDS NGT SOLD.-The $\$ 100,000$ not exceeding $6 \%$ schoo bonds offered on July $7-V$. 120 , p. 3232 -were not sold, as the sale o
STONEYCREEK TOWNSHIP SCHOOL DISTRICT (P. O., R. F. D.
No. 7, Johnstown), Cambria County, Pa. BOND OFFERING.-Proposals will be received until 8 p.m. July 27 by Earl Griffith. Treasurer, fo .
$\$ 10,00041 / 2 \%$ school bonds. Denom. $\$ 1,000$. Date July 11925 . Int.
J. J. Due July 11950 . Certified check for $\$ 250$, payable to the school district, required
SULLIGENT, Lamar County, Ala.-BOND SALE.-The $\$ 25.0006 \%$ school bonds offered on July 1-V. 120, p. 3100-were awarded to I. G.
Tigrett \& Co. of Jackson at par. Date July 1925. Due July 1 1950 .
Denom. \$1,000. Coupon bonds. Interest payable J. \& J.
SUMMIT COUNTY (P. O. Akron), Ohio--BOND SALEE.-The Debonds offered on that date (V. 120, p. 3351) for $\$ 38.723$, equal to 102.71 a basis of about $4.39 \%$. Date June 11925 . Due yearly on Oct.
lows: $\$ 4,000,1926$ to 1932 incl.; $\$ 5,000,1933$, and $\$ 4,700$. 1934 .
SWANTON, Fulton County, Ohio--BOND SALE-The $\$ 8.0005 \%$ were awarded to the Farmers \& Merchants Deposit Co. of Swanton for $\$ 8,051$, equal to 100.63 , a basis of about $4.85 \%$. Date June 1 1925. Due
$\$ 1,000$ yearly Sept. 11926 to 1933 , inclusive. SYLVANIA, Lucas County, Ohio--BOND SALE.-The Farmers \&
Merchants Bank of Sylvania purchased on July 3 the 1.500 . $6 \%$ coupon bonds for band stand, bath house and purchase of playground equipmen offered on that date (V. 120, p. 3351 ) for $\$ 1,510$, equal to 100.66 , a basis of about $5.86 \%$. Date June 11925 . Due yearly on June 1 as follows:
$\$ 100,1926 ; \$ 200,1927 ; \$ 100,1928 ; \$ 200,1929 ; \$ 100,1930 ; \$ 200,1931 ;$
$\$ 100,1932 ; \$ 200,1933 ; \$ 100,1934$, and $\$ 200,1935$.
TEMPLE, Bell County, Tex.-BOND SALE.-The Commerce Trust at. of Kansa City has been awarded an issue of $\$ 210,0005 \%$ school bonds
at 102.44 a basis of about $4.70 \%$. Due Apri 15 as follows: $\$ 10,000$
1926 to 1935 , incl., and $\$ 11,0001936$ to 1945 , incl. TERRY COUNTY (P. O. Brownfield), Texas.-BONDS DEFEATED issue $\$ 200,000$ road bonds failed to carry. 120 , p. 2851 -the proposition to issue
TEXARKANA SPECIAL SCHOOL DISTRICT, Miller County, Ark. Chestnut, Secretary Board of Education, for $\$ 100,0005 \frac{1}{2} \%$ school bonds. TEXAS (State of - BONDS REGISTERED.- The following school

 $\begin{array}{llll}\text { 2,000 } & \text { Denton County Common School District No. } 58 \text {. Serially } & \text { Serially } & 5 \\ 1,500 & \text { Angelina County Common School Dist. No. 22.- } \\ \text { 1.20 years } & 6 \% \\ 1,500 & \text { Armstrong and Carson Counties C.S. D. No. 12. Serially } & \end{array}$ TONAWANDA, Erie County, N. Y.-BOND OFFERING.-Sealed for $\$ 125,00041 / 4 \%$ coupon school bonds. Denom. $\$ 1,000$. Date July 1 1925 Prin. and int. payable at the Chase National Bank, New York,
Due $\$ 5,000$ yearly on July 1 from 1931 to 1955 incl. Certified check or
draft for $\$ 1,000$, payable to the City Treasurer, required draft for $\$ 1,000$, payable to the City Treasurer, required. Bonds will be
delivered on Aug. 20. Legality approved by Jno. C. Thomson, New York. TOPEKA, Shawnee County, Kan.-BOND SALE. -The Columbian
Title \& Trust Co. of Topeka has recently purchased an issue of $\$ 21,38517$ Tit1e \& trust co. of Topeka has
$4 \% \%$ paving bonds at 102.19 .
UPTON, Weston County, Wyo--BOND SALE.-The $89,0006 \%$ coupon sewer bonds offered on June $30(\mathrm{~V}, 120$, p. 3351$)$ were a warded to
the United States Bond Co. of Denver at 98 , a basis of about $6.27 \%$ to optional date and a basis of about $6.18 \%$ if allowed to run full term of years
Date July 11925 . Due July 11945 , optional July 11935. UTICA, Oneida County, N. Y.-GOND OFFERING.- Sealed bids will
be received until $11 \mathrm{a} . \mathrm{m}$. (Eastern standard time) July 16 by William S . Pugh, City (romptroller, for the following bonds: and one for $\$ 73479$. Date May 20 1925. Due yearly on
May 20 as follows: $\$ 1,73479,1926$, and $\$ 1,500,1927$ to
1930 , incl.

76,63881 (registered) $\begin{gathered}\text { deferred assessment bonds. Denom. } \$ 1.000 \text { and } \\ \text { one for } \$ 63881 \text {. Date May } 12 \text { 1925. Due yearly on May } 12\end{gathered}$

### 3.00000

14,000 00
25,000 00
30,000 00
45.00000
to 1945 July 1 192 50,00000 (coupon) public impt. bonds. Denom. $\$ 1,000$ and $\$ 500$, 60,000 (coupon) public impt. bonds. Denom. $\$ 1,000$. Date July 11925.
 100.00000 to 1945 , incl.

 12,00000 coupon) public impt. bonds. Denom. $\$ 1,000$ and $\$ 200$.
Date July 11925 . Due $\$ 1,200$ yearly on July 1 from 1926
to 1935, incl. Certified check on an incorporated bank or trust company of New York each bid. Bids are requested for bonds bearing either $4 \%$ or $41 /$ \% interest. Legality approved by Clay \& Dillon, N. Y. Bonds to be delivered to VICKSBURG, Kalamazoo County, Mich. FUNDING BONDS VOTED. The taxpayers have voted to bond for $\$ 7,000$ to clean up the
VIGO COUNTY (P. O. Terre Haute), Ind.-BOND SALE.-On 104.33, a basis of about $4.125 \%$, was awarded the $\$ 59.0005 \%$ H. v. Shoiburne et al. road bonde offered on that date (V. 120 p. 3351 ). Date
June 111225 . Due $\$ 2,950$ each six months from May 151926 to Nov. 15
WADESBORO, Anson County, No. Caro-BOND OFFERING.Sealed bids will be received until July 14 by L. D. Rivers, Town Clerk, for
$\$ 50,0006 \%$ refunding bonds. Denom. $\$ 1,000$. Int. payable semi-ann.
 equal to 106.19, a basis of about 4.27\%. Date June 15 1925. DueM March
15 as follows: $\$ 4,0001926$ to 1935, incl., and $\$ 5,000$ 1936 to 1945. incl. WARE SHOALS SCHOOL DISTRICT NO. 2, Greenwood County, So. Caro.- BOND OFFERING.-J. C. Gambrel. Secretary, Board of
Trustees. will reecive sealed blds until Aug. .1 for $\$ 104,000$ coupon school
bonds. A certified check for $\$ 2,000$ is required
WASHINGTON SCHOOL TOWNSHIP (P. O. Bristol), EIkhart County, Ind- BOND OFFERING.-Sealed bids will be received until
$7: 30 \mathrm{p} . \mathrm{m}$. Juiy 27 by Clark H. Barney, Trustee, for $\$ 14 ., 0005 \%$ school
 each six months from July 271926 to Jan. 271936 incl.
WATERTOWN, Middlesex County, Mass.-BOND SALE,-On July 7
he following two issues of $4 \%$ coupon bonds, offered on that date, were the following two issues of $4 \%$ councy, bonds. orffered on that date, were
warded to F . S . Mosley $\&$ Co of Boston at 10.554 . $\$ 27.000$ sewer bonds. Due 1926 to 1935 , incl.
41.000 water bonds. Due 1926 to 19330 incl.
Denom. S1.000. Date July 1 1 1925. Int. J. \& J. WATSONVILLE SCHOOL DISTRICT, Santa Cruz County, Calif.-
BoNDDS VOTEDL At a recent election the voters authorized the issuance
of $\$ 90,000$ schooi site bonds by a count of 705 for to 184 against. WAYNE COUNTY (P. O. Goldsboro), No. Caro-BOND SALE.-
 WAYNE TOWNSHIP (P. O. New Castle), Coshocton County, Ohio. E. E. Crum, Clerk Board of Trustees, for $\$ 8,00051 / \% \%$ road improvement onds. Denom. \$500. Dated July 1925.0 Principal and semi-annual ach six months Prom April 11926 to Oct. 11933 , inclusive. Certified pable to the above Clerk for $5 \%$ is required.
ealed bids will bNTY (P. O. Bluffton), Ind.-BOND OFFERTNG.-
 151925 In
WESTON, Wood County, Ohio.-BOND SALEE.-On June 29 this Corporation of Cotumbus at $\$ 17,925$, equal to 102.42 . Included in the above $\$ 17,500$ are the following four issues, notice of the offering of which
was was given in V. 120, p. 323:
$\$ 4,700$ village portion paving bonds. Denom. $\$ 500$ and one for $\$ 200$,

 2,100 Maple St. improvement paving bonds. Denom. $\$ 300$ and $\$ 200$. Due $\$ 300$ Oct. 11926 and 1927 , $\$ 200$ Oct. 11928 to 1934 , inclusive, Date July 11925 .
WEST SALEM, Wayne County, Ohio.-BOND SALE.-On July 6 the $82.5005 \%$ coupon (Village's share) I. C. H. No. 139 bonds offered on
that date (V. 120, p. 3101) were purchased by State Teachers' Retirement Fund for $\$ 2.507$, equal to 100.28, a basis of about $4.905 \%$. Date July 1
1925 . Due $\$ 500$ Sept. 1926 to 1930 incl. WEST UNIVERSITY PLACE INDEPENDENT SCHOOL DISTRICT Harris County Tex-BOND an issue of $\$ 55.00051 / 2 \%$ school bonds. Due serially.
WHITE COUNTY (P. O. Searcy), Ark--BOND SALE.-The Peoples Bank, Bank of Searcy, and the Union Bank \& Trust Co, all
ointly, have purchased an issue of $\$ 60.0005 \%$ county bonds.
WILKINSBURG, Allegheny County, Pa.-BOND OFFERING.Simed July 27 by William N. Baker, Borough Secretary, for $\$ 100,000$ tax-
time free street and sewer improvement coupon bonds. Bonds are in denom. of $\$ 1,000$ and mature $\$ 5,000$ yearly on Aug. 1 from 1930 to 1949 , incl.
A certified check for $\$ 3,000$ required. Bids are requested for bonds bearing either $4 \%$ or $4 \frac{1}{4} \%$ interest.
Notice of this offering was given in V. 121, p. 113, but at that time the
date of sale was omitted. WILSON COUNTY (P. O. Wilson), No. Caro- BOND SALE The awarded to $\mathrm{A}^{2}$. T. Bell \& Co. of Toledo as $41 / 2 \mathrm{~s}$ at a premium of $\$ 5,129$. equal to 100.82 , a basis of about $4.44 \%$ Coupon bonds. Date July 1 to 1939 . incl.: $\$ 25,0001940$ to 1944 incl.; $\$ 30,0001945$ to 1949 inc
$\$ 35,000$ 1950 to 1954 , incl. The following is a list of other bidders:

Name-
A. B. Leach \&
B.
Co

## Caman Gates White \&

 Co. et al- White \& 638Henry

 | Henry D. Lindsley \& Co- 635,362 50 Carolina Secur. Co. Inc 643,38750 |
| :--- |
| Harris, Forbes \& Co et al 625,556 | WILSON SCHOOL DISTRICT (P. O. Ph Ariz- O. Phoenix), Maricopa County the issuanc

26 against.
WINDSOR, Bertie County, No. Caro.-BOND OFFERING.-Sealed bids will be received until Juyly 21 by J. J. B. Davenport. Town Clerk, for
$\$ 50,0006 \%$ street improvement bonds. Denom. $\$ 1,000$. Interest pay
able semi-annually able semi-annually.
WINSTON-SALEM, Forsyth County, No. Caro.-BOND SALE. Y. 120, p, 3352 -were awarded to a syndicate composed of Harris Forbe Co., the National City Co., Bankers Trust Compoied E. Hallins, \& Sons,
, Darney \& Co. and Kean, Taylor \& Co... all of New York, and the Vachovia Bank \& Trust Co. of Winston-Salem, at 101.71, a basis of $\$ 1,445,000$. street assessment bonds. Due July 1 as follows: $\$ 144,000$
$175,00041 / 2 \%$ stree improvement bonds. Due Juiv 1. as follows
285,000 1970 to 1972 , incl., and $\$ 5,000$ in 1973 .

50,000 incl. fire department bonds and 1964 . Date July 1927 to 1925 . 1922 , incl.; $\$ 6,000$ in 1933 and 1934 and $\$ 8,000$ in 1935. WISCONSIN RAPIDS, Wood County, Wis-BOND SALE.-The were awarded to the First National Bank of Wisconsin Rapids at a pre mium of $\$ 2,62850$, equal to 105.84 a basis of about $4.21 \%$ Date May 1
1925 Due $\$ 4,500$ yearly May 11930 to 1939 incl. Following is a list of Bidder-wart \& Co., Chicago_
Taylor. Ewar
Hillis-Doiner \& \& O. Ohicago--.....
Blyth, Witter \& Co., Ohicago--
Whito-Philips Co., Davenort--
H. D. Speer \& Sons Co., Chicago

Hanchett Bond Co.it Ohicago Mil-aukee
Second Ward Securities Co., Miwaur
WOODLAND HIGH SCHOOL DISTRICT (P. O. Woodland), offered on July 6-V 120, p. 3352 ? awarded to R. H. Moulton \& Co. of Los Angeles at a premium of $\$ 5,119$ equal to 10.66 .6 a basis of
about $4.39 \%$. Date June 2 2924 . Due $\$ 9,000$ yearly, 1950 to 1955 incl

CANADA, its Provinces and Municipalities. ARNPRIOR, Ont--BOND SALE.-An issue of $\$ 45.0005 \%$ S0-install-
ment bonds has been awarded to Harris, Mackeen \& Co. of Toronto at ment bonds has been awarded to Harris. Mac
99.26 . which is equal to a cost basis of $5.06 \%$
BELLEVILLE, Ont.-BOND SALE.-On June 26, Wood, Gundy \& and $\$ 78,0005 \%$ 50-vear serial bonds, offered on that date, paying 99.68 . BURNABY DISTRIC
BURNABY DISTRICT, B. C. - BOND SALE.-An issue of $\$ 5,0005 \%$
HALiFAX, N. S. - BOND SALE.-On June 30, Wood, Gundy \& $\$ 41,2145$-installment $41 / 2 \%$ bonds orfered on that date at 93.053 . Aterna-
tive bids were asked for $41 / 2$ and $5 \%$ bonds. Tenders were as follows: Wood, Gundy \& Co. and Eastern Securities Co
Bell, Gouinlock \& Co-.... Mill Fry, Mills, Spence \& Co
Cochran, Hay
Gairdner, Graham \& Co., and C. H. Burgess \& Co-
Meaneill, Go
100.163
9.90
100.04
0.03
92.26
92.41

LA MALBAIE, Que.-DEBENTURE SALE.-The $\$ 21.000$ bond issue. offered on June 29 (V. 120 , p. 3352) were avarded to Versailles. Vidricaire
\& Boulais, Ltt., of Montreal, at 98.83 for $5 \%$ bonds. Date June 11925 .
NEW BRUNS
NEW BRUNSWICK (Province of) - - BASIS. - The price paid ( 99.355
Fredericton funds) for the $\$ 600,000$ permanent building and $\$ 282.000$
 cate headed by the First National Bank of New York, as
p. 114, is equal to an average cost basis of about $4.83 \%$
PETERBOROUGH, Ont.-BASIS.-At 100.427 the price at which the
Nattonal City Co. and the Bank of Montreal acquired the $150.0005 \%$ 20 -year sewer bonds on June 26, as stated in V. 121, p. 114, the municipality is paying about $4.97 \%$ for the money
PORTAGE LA PRAIRIE, Man-BOND SALE.-On June 29 the Canadian Bank of Commerce, was awarded the $\$ 20.000$. $6 \%$ water wortss
bonds offered on that date (V. 120, a. 3353 ) at 105.81 . Denom. $\$ 1.000$ bonds offered on that date (V. 120. D. 3353) at 10.81. Denom. $\$ 1.000$
Date Jan. 2 1925. Int. J. \& J. 2. Due Jan. 2 1955. REGINA, Sask.-BOND ELECTION.-On July 17 the ratepayers wil ${ }^{\text {l }}$ be asked to vote on a $\$ 25,000$ war memorial by-law.
$\underset{\text { ST. JOHN (CITY AND COUNTY OF), N. B.-BOND SALE.-The }}{\text { Securities Co. }}$ of $\$ 68,5005 \% 20$-year bonds of the City and County of St. John at 100.61 a basis of about $4.95 \%$
 a basis of about $5.05 \%$.
SHAWINIGAN FALLS, Que.-BASIS.-The price paid (99.31) by Hanson Bros. of Montreal for the $\$ 245,7005 \%$ bonds awarded to them, STAMFORD TOWNSHIP, Ont.-CORREGTION IN AMOUNT OF sold to Gairdner. Olarke \& Co. of Toronto. notice of which was given in so. $120, \mathrm{p}$. 3353 -was $\$ 374,97917$, not $\$ 374,819$ as reported in that Interest rate $5 \%$. Due in 30 equal annual installments from 1926 to
In

TORONTO, Ont.-BONDS AUTHORIZED.-According to the "Financial Post of Toronto, dated July 3, by-laws authorizing the issue of between Bathurst and Dufferin Sts.. Toronto: for $\$ 17000$ to acauire land for that project; and to issue bonds for $\$ 1,000,000$ on account of the city's share of the cost of the waterfront viaduct, and to provide for the city guarantee on a Harbor Commiss
passed by Toronto City Council.
VANCOUVER, B. C. - BONDS VOTED.- The ratepayers have apWESTMINSTER TOWNSHIP ( $\mathbf{P}$. O oFFERTNG.- Bids will be received up to 3 p . m . July 20 for the purchase of $83,3006 \%$-installment, $\$ 6666 \%$-installment, and $\$ 567$. $51 / 2 \%$
3 -installment drainage debentures, payable at London, ont. E . Hunt, 3-insta
Olerk.


[^0]:    *"The Essential American Tradition," by Jesse Lee Bennett. Geo. H. Doran \& Co.

[^1]:    The world's shipments of wheat and corn, as furnished by Broomhall to the New York Produce Exchange, for the week ending Friday, July 4, and since July 11925 and 1924,

[^2]:    Balance -

