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The Financial Situation.

The week has given ample evidence of abundance of funds and a rising tide of confidence. A number of large bond issues have been eagerly absorbed, although offered at new high levels. These offerings have included several notable foreign issues, which have been taken as quickly as domestic offerings. Notwithstanding these large offerings, prices of old security issues have advanced to new high ground. The stock market, too, has been active, with further sensational gains in some issues and indexes of average prices rising sharply. The turnover has been in large volume. Much of this is no doubt healthy, reflecting the convalescing of Europe, the excellent political situation at home and the very satisfactory conditions of many industries, with improvement in some others.

There are, however, indications of some unwholesome conditions. For example, the New York Stock Exchange has found it necessary to investigate conditions surrounding the soaring price of Maxwell Motor stocks. Present conditions lend themselves to excesses and to unthinking speculation. There is, no doubt, now much unsound reasoning in respect to values, much spreading of tips, much buying without knowledge of values, and much pyramiding of profits on narrow margins, which are sure to prove inadequate as soon as prices drop a little. This is not to say that conditions in some instances do not warrant high prices, nor that many sensational advances have not been justified, but simply to affirm that conditions such as exist are always productive of many excesses, which are bound to result in personal losses and a correcting general reaction.

It has been a subject of general comment during

hind "industrials." This, of course, has been characteristic for several years, but there have been many evidences of late that railroad shares are recovering the investment standing they once enjoyed. Since the stock market slump in March, their recovery has been far less than that of other securities. Two events of the week have revived interest in railroad shares; one, rapid progress in the hearing now going on before the Inter-State Commerce Commission on the Nickel Plate merger, and the other the announcement of the reorganization plan of the Chicago Milwaukee & St. Paul. Speed in consideration of the Nickel Plate consolidation is most heartening, because it indicates that the Commerce Commission is giving alert co-operation in a national program that is an essential part of the reconstruction of the primary industry of rail transportation. The bold measures of the Van Sweringen plan, in grouping roads, forming new traffic routes, and moulding existing lines to modern needs, are characteristic of what is needed throughout the country. It is to be hoped that other consolidations will follow with similar undertakings. The measures of rehabilitation and realignment that have been worked out in the Boston & Maine reorganization and the Van Sweringen merger point the way to national economies in transportation and the restoration of value in great quantities of railroad securities.

It is not yet clear how far the Chicago Milwaukee. & St. Paul reorganization will be adequate. It provides a financial readjustment designed to produce solvency, and to give reasonable satisfaction to bondholders, but there is question if it goes to the bottom of the railroad difficulties of the Northwest. That is it remains to be seen if it is a real railroad reorganization or merely a readjustment of the financial structure.

An engineering report by Messrs. Coverdale & Colpitts avers that provision for maintenance and depreciation has been inadequate, that the property is in a somewhat run-down condition, and that heavy expenditures for a series of years will be necessary. There is as yet no serious analysis of the fundamentals of railroading, such as has been furnished the Boston & Maine. It is to be hoped that St. Paul security holders, who are asked in this plan to take very serious cuts, will be given the benefit of further engineering studies and of the most constructive railroad thought available. Railroad troubles go deeper than financial structure. The St. Paul breakdown has not been primarily because of mistakes in financing, but because of unproductiveness of property and methods. If to correct this it is necessary to scrap the week that railroad stocks have been lagging be- part of the property and double the cost of the rest,

this should be done, no matter what the sacrifice. The basic need is physical and business reconstruction. The low prices of St. Paul securities reflect the failure of the enterprise. The plan, just announced, proposes adjustment of financial structure to the smaller base, but it should not stop there. The territory and its transportation needs remain. If these are adequately met there should be a restoration of value such as occurred in Union Pacific and Atchison and such as appears to be occurring in the recently reorganized St. Louis-San Francisco and Missouri, Kansas & Texas and Missouri Pacific.

The St. Paul plan leaves undisturbed \$181,370,400 bonds in what might be called the first mortgage group, comprising the general mortgage bonds, equipment trusts and guaranteed issues. Bonds of the second mortgage group and the Puget Sound Extension bonds, aggregating \$230,950,796, are to be refunded into a like amount of 5% adjustment mortgage bonds maturing in 2000, with interest cumulative from Jan. 1 1930, to be paid if earned after providing for certain capital requirements. Of the bonds held by the Government, \$35,000,000 are to be paid in cash in full and \$20,000,000 paid, \$17,000,-000 in cash and \$3,000,000 preferred stock, or exchanged for \$32,000,000 of the 5% adjustment bonds. This accounts for all of the funded debt. The stock is assessed \$28 per share for the preferred and \$32 for the common, for which will be given \$24 and \$28, respectively, of new 50-year 5% mortgage bonds. This will provide \$70,032,548 in new cash against which only \$60,698,820 bonds will be issued. In addition, new preferred and common will be issued share for share against the old preferred and common. The cash will be used to pay the Government, for reorganization expenses and to increase working capital. The \$9,333,728 cash to be provided by the stockholders and against which no bonds will be issued will cover miscellaneous requirements, including reorganization expenses, thus making it possible that no securities shall be issued except in exchange for old securities or new cash retained by the road.

Through these changes fixed interest charges will be decreased by about \$10,333,000 and a contingent interest charge of \$11,547,540 on the \$230,950,796 new 5% adjustment income bonds set up; and bonds aggregating more than \$185,000,000 maturing during the next ten years will be refunded. Provision also is made for future financing through creation of a new first and refunding mortgage junior to the general mortgage, which is left undisturbed, but senior to the new mortgage bonds to be issued for cash and the new adjustment bonds. No bonds under this mortgage are to be issued at present. The situation is further helped by release of \$18,000,000 general mortgage bonds now pledged under bonds held by the Government.

It is interesting to compare the results of the past two years with existing fixed charges and income restated by Coverdale & Colpitts after proper provision for maintenance and depreciation, with estimates by these same engineers as to probable future results. The comparison follows:

Calendar Year—	Net Income.	Fized Charges.	Contingent Interest Charges.	Deficit or Surplus.
1923	\$18,816,000	\$20,950.000	None	-\$2,134,000
1924	17,529,000	21,751,000	None	-4,252,000
1925	17.650.000	12,200.000	*\$11,547,540	-6,097,540
1930	30,150,000	14,415,000	11,547,540	+4.187.460
1934	39,100.000	15,792,000	11,547,540	+11,760,460
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* Assuming the new status for 1925.

This indicates a hopeful outlook, with probability of interest on the income bonds in the near future and rapidly developing earning power for the stock issues. The new preferred stock, of which 115,931, 900 will be outstanding, the same amount as at present, will be entitled to 5% dividends on a preferred basis and to participate equally with the common above 5%. The dividend is not to be cumulative, whether earned or not. According to the estimates, the preferred dividend is likely to be largely or wholly earned by 1930 or soon thereafter.

The engineers cite as causes for the St. Paul breakdown depressed conditions in the Northwest, competition in through freight by the Panama Canal, competition in passenger travel by automobile, and increases in wages and taxes in greater proportion than in rates. They state that electrification of certain mileage over the Continental Divide has been justified by results and recommend further electrification. They advise expenditures for construction and improvements over the next ten years averaging \$17,580,000. Earning estimates were based on assumption of these expenditures being made.

It is of interest to observe the initial transactions in the proposed new securities on the New York Curb on a "when and if issued" basis. They were: 50-year mortgage 5s, 1975, $81\frac{1}{4}$, which yesterday sold up to 83; adjustment income 5s, 2000, $53\frac{1}{2}$, and yesterday $54\frac{1}{2}$; preferred stock, 28; common quoted 18 to 19.

Cotton has certainly made a good start. It will naturally have its ups and downs as the year progresses, and unfortunately these continue practically to the close of the cotton growing season. No important crop raised in the United States is subjected to such sudden and violent changes, and it is certain that no other crop more directly involves the prosperity of the country. In the first cotton crop report, issued by the Department of Agriculture at Washington for the current year, on Tuesday of this week, a condition of 76.6% of normal is indicated. This relates to the position of the growing crop on May 25 last. A year ago the May 25 condition was 65.6% of normal. It ranged between 62.4% of normal to 71% of normal on May 25 during the preceding five years, or from 1920 to 1924, inclusive. For ten years prior to the current year, the May 25 condition was above the condition on May 25 this year, 76.6%, only three times, that is in 1915, when it was 80%; 1916, when it was 77.5%, and 1918, when it was 82.3%.

As to the situation in the different States for this year, attention naturally is first directed to Texas, where more than 30% of the crop is raised. On May 25 this year the condition of the cotton crop in that State was 70% of normal, against 66% a year ago and 77%, 61% and 70%, respectively, for the three preceding years, 1923, 1922 and 1921. There is an absence of sub-soil moisture in important parts of Texas this year, which may mean a great deal to the crop later in the season. In Oklahoma and Arkansas, two important States, the condition on May 25 last was high, 86% and 85%, respectively. Last year the May 25 condition in these two States was 58%. and for the three preceding years 1923, 1922 and 1921, on May 25, was 10 or 15 points lower than this year. Five other Southern States show a condition on May 25 this year of 80%, or higher; they are Alabama, Mississippi, Lottisiana, Tennessee and Florida. For Georgia the condition on May 25 was 78%, against 68% a year ago; North Carolina 74% and

71% ; South Carolina, 71% and 68% ; Alabama, 80%and 70%; Mississippi, 84% and 69%; Louisiana, 84% and 70%, and Tennessee, 82% and 54%. Missouri shows a condition this year of 77%, against 52% a year ago and Virginia 72%, against 62% last year.

It is naturally too early to lay any great store by these figures, but so far as they go they are most encouraging. It will be two or three weeks yet before definite knowledge is had regarding this year's acreage, but all preliminary reports tell of an increase over last year. Tuesday's Government report gives the revised estimates of the area in cultivation a year ago as 42,641,000 acres, which was much the largest on record. The area picked last year was 41,360,000 acres, which was also in excess of any preceding year, and the yield per acre 157.4 pounds, which was the highest of any year since 1920.

Business insolvencies in the United States during May were fewer in number than for any month since November and show a decline in number in comparison with May 1924. There are only two other months in the past year and one-half, November and January 1924, in which there was a decrease, in comparison with the corresponding month of the previous year. Commercial defaults last month numbered 1,767 and the indebtedness was \$37,026,622, these figures contrasting with 1,939 similar defaults in April for which the liabilities were \$37,188,622, and 1.816 failures in May 1924, involving \$36,590,905. In the early months of this year, from January to April, inclusive, business defaults were unusually numerous, the month of April, in some respects making rather the poorest showing. Only in the two preceding years, 1922 and 1915, when special conditions caused considerable losses, did the number of business failures exceed those of the early months of 1925. The drop of nearly 10% in the number from April to May, is perhaps significant of better conditions to come. As to the liabilities, while the amount is considerable, it is less than in other similar preceding periods, which is in the main due to the fact that there were fewer large defaults this year to date than for the corresponding periods of last year, 1922 and 1921.

Our comments on insolvencies are based on the tabulations prepared from the records of R. G. Dun & Co. These show that in May there were 400 failures of manufacturing concerns, with liabilities of \$18,183,856; 1,286 defaults of trading concerns, involving \$15,819,957 of indebtedness, and 81 failures of agents and brokers for \$3,022,739. During May 1924 there were 507 failures of manufacturing firms, owing \$17,756,977; 1,215 trading defaults for \$15,-346,023, and 94 of agents and brokers, with a total indebtedness of \$3,487,905. As compared with a year ago, there was a marked decrease, it will be seen, this year in the number of manufacturing failures, while trading defaults were slightly more numerous this year. This feature has characterized the monthly failure reports for some time past. In addition to the above, there were 39 bank failures in May this year, most of which occurred in the South and West. As to the manufacturing defaults that occurred last month compared with a year ago, the decrease was largely in the lines embracing machinery and tools, lumber, clothing, hats and shoes and leather goods. There was also a considerable reduc-

lines embracing machinery and tools, lumber and clothing, while in the line embracing tobacco, a large failure added to indebtedness for that class, and the same is true as to cement. Among trading concerns, the increase in number is mainly among grocers and allied lines, hotels and restaurants, clothing, furniture and hardware. There was some decrease last month, compared with a year ago in dry goods defaults. The liabilities reported in May for general stores and grocers were smaller than in May last year, while quite an increase appears this year in the indebtedness for dealers in clothing, dry goods, shoes and furniture over a year ago.

There were 56 of the larger failures, those having in each instance \$100,000 of indebtedness or more, reported during last month, with \$18,098,769 of liabilities, the latter amount being practically 49% of the total defaulted indebtedness reported for that month. The remaining 51% of liabilities reported for that month amounts to \$11,162 for each of the other 1,711 mercantile defaults that occurred in May; the corresponding figures for May 1924 were \$12,153, and were in excess of that amount for May of each of the three preceding years, 1923, 1922 and 1921. Of the larger defaults reported for last month, there were 30 manufacturing failures with total liabilities amounting to \$12,650,367; 18 of the larger trading concerns reporting a total indebtedness of \$3,380,602 and 8 of the larger defaults of agents and brokers involving a total of \$2,067,803. These figures, as to the large defaults, do not differ materially from those reported in May 1924, the total number a year ago having been 59, with \$15,237,425 of liabilities.

Discussion of the payment of European war debts to the United States has continued. President Coolidge and his associates in the Administration were said to have been especially pleased with the action of the Belgian Government in deciding to send a commission to the United States, of which former Premier Theunis would be the head, to consider plans "for the definite settlement of the Belgian obligations to America." The Washington correspondent of the New York "Times," in reporting the official announcement, which was made at the national capital on May 29, said that "the Belgian Government, which had been indicated as reluctant to enter into arrangements for the payments of its war-time and post-war indebtedness to the United States until France had completed an agreement to refund similar obligations to this country, has come forward with a definite expression of willingness to make a debt funding settlement. Notice to that effect was given to-day to Secretary Mellon, Chairman of the United States World War Debt Commission, by Baron de Cartier, the Belgian Ambassador." He also observed that "this course of the Belgian Government, extremely pleasing to the Coolidge Administration, was announced this evening by Mr. Mellon." Continuing, he said that "the fact that Foreign Minister Theunis will head the Belgian Debt Commission is taken as evidence that a debt funding arrangement will be arranged with the least possible delay. He will have direct authority to speak for his Government. This new move of Belgium is supposed to be the immediate outcome of a diplomatic note presented to the Brussels Foreign Office in April by William Phillips, the American Ambassation shown this year in the liabilities reported for dor. Since the Foreign Office received this communication there have been several conversations concerning its contents between Mr. Phillips and the Minister of Foreign Affairs and some discussion of it has taken place in Washington. Nothing has appeared to show that this note contained anything in the nature of a demand."

It is evident that France realizes the importance of doing something of a definite character about settling her war debt to the United States. It will be recalled that Finance Minister Caillaux and Foreign Minister Briand have the matter directly in hand. On May 30 the Paris correspondent of the New York "Times" said that "it is possible that by the end of next week the French Government will send a communication to the American Government on the subject of France's debt. All members of the Government have been very fully occupied this week with the reopening of Parliament and the debate on Morocco, and, in addition, Finance Minister Caillaux has been busy pushing the 1925 budget through the Senate." He added that "at the Quai d'Orsay it is said MM. Briand and Caillaux hope to confer within the next few days with the object of paving the way for quick opening of negotiations." Continuing, he said: "It is understood the initial suggestion of the French Government to Washington will be that the total of the French debt to America be fixed. It is the French contention that while the amount is approximately known it never has been definitely fixed and that, they think, is the starting point. This point settled, the French intend to ask American suggestions as to the most efficacious way to conduct negotiations. While, on the face of it, Americans might reply that the French should approach the Debt Funding Commission, nevertheless Paris still cherishes the hope Washington will send a delegation to Paris to discuss the settlement. While the French recognize America's unwillingness to accept a part of German reparations for settlement, yet unquestionably they will seek to effect an arrangement by which it will be admitted that German payments affect France's ability to make payments to Amer-It is understood M. Caillaux sticks to ica. his original estimate that if Germany fulfills the Dawes plan, France can devote 2,000,000,000 francs yearly to liquidation of foreign debts. Inasmuch as Paris hopes to obtain a large reduction from London, it is doubtless Caillaux's idea that the larger part of this amount, equivalent at current exchange to slightly more than \$100,000,000, will be paid to America."

While the suggestion has been made that the war debt conference be held in Paris or London, evidently Washington is determined it shall be held there. In a special Washington dispatch to the New York "Times" on June 1 it was stated that "direct negotiations for the funding of the war-time debts of foreign nations to the United States will be held in Washington and under no circumstances will members of the American Debt Commission consider going abroad to attend joint meetings with representatives of the debtor nations." The correspondent added that "such is the position taken definitely by Secretaries Kellogg and Mellon, who, along with Secretary Hoover, act as members of the American Debt Commission. It was pointed out to-day that if there were no other reason it certainly would be impracticable for three Cabinet officers to go abroad. But | ogne is evacuated."

in addition to this phase of the situation, the policy of the Administration and of the Commission has been that each of the war debts shall be taken up separately and without regard to the debts which the foreign nations owe among themselves." Continuing, he said that "there is reason to believe that the prospects for definite agreements with France, Italy and Belgium are brighter than at any time since the armistice, and in view of this situation the Administration is anxious that no talk to the effect that the American Commission might be willing to alter its policy, and join in a more or less general conference abroad should go undenied."

That the negotiations will not begin in the immediate future was indicated in a special Washington dispatch to the New York "Evening Post" three days later. According to its author, "all the foreign Governments to which the United States extended credits during the war and since the armistice are now expected to send commissions here in the fall to fund their debts." He added that "the Administration feels satisfied this is their intention, although no definite dates had been set for the arrival of the delegations. The expectation is that Italy will be the first to send a commission, as her plans are said to be further advanced than those of the other debtor States. It is understood some assurances of Italy's intentions accompanied the negotiations of the credit of \$50,000,000, just obtained from J. P. Morgan & Co. As there is, however, always a certain rivalry between Italy and France. it may turn out that France will anticipate Italy's move and open the question of debt funding first."

Satisfactory reports have been made as to Germany's fulfillment of her reparations obligations, but the Conference of Ambassadors has ruled that she has not carried out all of the military clauses of the Treaty of Versailles. On May 29 the Paris cor-respondent of the New York "Times" cabled that "the Reparations Commission, asked by the Conference of Ambassadors to state whether Germany was fulfilling her reparations obligations under the Dawes plan, voted unanimously to-day to reply in the affirmative." He explained that "German defaults on the Treaty of Versailles are now confined to military issues. The Reich will be told that when she had made good on the listed number of defaults Cologne will be evacuated. It is expected the communication will be delivered to the Berlin Government on Tuesday morning jointly by all the Allied Ambassadors there." Continuing, he said: "It is stated that the points with respect to which Germany must take action in order to obtain control of Cologne are: First, re-establishment of the great general staff, forbidden by the treaty; second, excess of trained troops above the 100,000 permitted by the treaty; third, excess of war material above the amount allowed; fourth, incomplete transformation of munitions factories and machinery; fifth, militarization of the State police. Accompanying the list of defaults will be measures the Allies ask Germany to take to rectify the situation. It was stated at the Quai d'Orsay this evening that Paris and London were in complete accord on the note. Special importance attaches to Germany's obtaining evacuation of Cologne, for it involves completion of the Ruhr evacuation, it being apparent that the French and Belgians cannot remain in the Ruhr after Col-

The very next day (May 30) word came from Paris that "an Allied accord on the disarmament of Germany was registered to-day when the Conference of Ambassadors adopted a common Allied note, which left for Berlin by courier to night and will be delivered at the Wilhelmstrasse on Tuesday." According to the New York "Times" representative in the French capital, "the note asserts that Germany has been found in default in a certain number of the military clauses of the Treaty of Versailles, and for that reason the Cologne area was not evacuated last January. There is attached a list of defaults, with Allied recommendations for the measures to be taken, and Berlin is informed that when the Allies are satisfied these measures have been taken the Cologne area will be evacuated. The note mentions that the Allies consider that, up to date, Germany has fulfilled her reparations obligations under the Dawes plan." He suggested that "this belated action on disarmament smooths the way for security negotiations, at least in the eyes of the Allies. There is the highest authority for saying, reports to the contrary notwithstanding, that the English and French are very near an accord on their attitude toward the Allied-German security pact proposed by Berlin in February. The Allies favor concluding an arrangement."

These assertions were substantiated in part by statements in special Paris and London cable messages to the New York "Herald Tribune." For instance, it was asserted in a dispatch from the former centre under date of May 29 that "Great Britain's reply to France's draft of the note to Germany regarding the proposed security compact was received at the Foreign Office to-night and official spokesmen said its tone was more than satisfactory, as the differences in the points of view of the two countries were only on matters of secondary importance." The correspondent said, on the other hand, that "French opinion generally, however, does not view the situation with equanimity. In view of reports from England concerning her stand, it is felt here that Great Britain regards the proposed compact as a means of protecting the rest of Europe against France as much as of protecting France against Germany." According to London advices, also dated May 29, "British official circles were highly optimistic to-day over the prospects of an agreement with France on the tri-partite security compact proposed by Germany several months ago." It was added that "other well-informed persons held such optimism to be premature, however, and felt that the so-called minor details remaining to be settled might turn out to be serious obstacles. Accounts of yesterday's Cabinet meeting-which, of course, supposedly was secret-were widely divergent in this morning's newspapers. It is generally understood, however, that the memorandum sent to Paris in connection with the French draft of the proposed answer to Berlin concerned itself mainly with technical points, but contained two important affirmations of British policy." It is easy to see that opinion with respect to these various important questions was considerably divided in both Paris and London.

In a Paris Associated Press dispatch on June 1 the following outline was given of the steps being taken, and about to be taken, relative to a security agreement: "A special courier from Paris is bound

for Berlin carrying France's reply to Germany's proposal for a Western Europe security pact. The note will be presented to Foreign Minister Stresemann by a group of Ambassadors of the Allies to-morrow. Twelve hours later the text of a covering letter accompanying the reply will be published in Paris and London. Twenty-four hours later an annex giving a list of German violations of the disarmament clauses of the Versailles Treaty will be made public. A day or two later the complete report on which this annex is based will be given out."

Premier Painleve made a speech in Strasbourg on June 1 that was regarded as specially significant by those who best understood the situation. The Paris correspondent of the New York "Times" cabled that "Premier Painleve at Strasbourg to-day, on the eve of the negotiation of the Rhineland peace compact, held out the olive branch to Germany in eloquent words, charged with great meanings. To Alsace and Lorraine he gave assurance that 'no measure will be taken without full consultation with your representatives,' thus dispelling the uneasiness which has developed in the two recovered provinces during recent differences caused by the proposal to suppress the representation of France at the Vatican. Soon, he said, a consultative committee, in which all opinions will be represented, will be constituted in Alsace, which will aid in the absorption of the two provinces into the mother country in such a way as to safeguard all local rights. Such assurance of internal liberty and control of their own destiny within the corporate body of France is all the Alsatians wish." The correspondent reported that "the Premier's promise, made at a banquet to President Doumergue, was greeted with tremendous enthusiasm. M. Painleve then turned to the position of Alsace as the frontier province for whose defense, if ever menaced, 'France would engage her whole existence.' " Going into greater detail as to the apparent significance of the speech, the "Times" representative said : "The Premier's speech couched though it is, in general terms, is regarded here as a bid for reconciliation with Germany. It marks very definitely the end of the policy of distrust and everlasting suspicion of which Poincare has been the most conspicuous apostle. As in the Senate last week, when Briand retorted to Poincare that he was not 'among those who believed it was always right to say no,' Premier Painleve underlined the contrast of his policy with that of his predecessors in the phrase about blind mistrust being as dangerous as blind confidence. He does not dismiss the German menace. President Doumergue yesterday at Strasbourg stressed the point that France could never feel absolutely secure so long as ideas of revenge were encouraged among the people who launched the last war and so long as treaties which have been signed are not loyally fulfilled. But to-day's speech, on the eve of negotiations with Germany for a Rhineland compact, coming from such an eminent pacifist as Premier Painleve, and in full accord with Foreign Minister Briand, is considered here as intended to clear the atmosphere for those negotations and to create if possible in Germany a spirit of loyal co-operation in the establishment of peace."

Cabling on June 1, the Berlin representative of the New York "Herald Tribune" said that "Germany is ready to accept some of the demands contained in the

Allied disarmament note which will be delivered here to-morrow or Wednesday, but she will try to argue against some of the others." He added that, "according to information obtained at the Wilhelmstrasse, Germany is quite ready to comply with the Allied demands concerning the dissolution of the present general staff and the abolition of the system of temporary enlistments in the army, but she will balk at the demand for the demilitarization of the police and the destruction of certain industrial machinery which the Allied authorities believe can easily be converted for war purposes. The reorganization of the police along the lines desired by the Entente and its housing outside the military armories would seriously cripple the organization and place the nation in grave danger in the event of internal disturbances, Germany will contend, while the demand for the destruction of certain machinery, such as is still in use in the Krupp plant, will be opposed as an unjustified effort to cripple Germany industrially." He further observed that "the arrival of the Allied note is expected to unleash severe partisan strife between the extreme and moderate factions of the Nationalist Party."

It became known here through cable messages from Berlin dated June 4 that "the collective note embodying the demands of the Allies for German disarmament was presented here to-day by the Ambassadors of former enemy Powers. Lord d'Abernon, British Ambassador, in handing the note to Chancellor Luther, emphasized that it contained 'the prerequisites for evacuations of the Cologne zone' by the Allied troops." It was added that "Luther replied that Germany had stated her position on disarmament clearly in previous communications, but that the latest Allied note would be examined immediately. The text of the note will be made public here and in the Allied capitals Saturday" (to-day). The New York "Times" correspondent in the German capital said in a dispatch the same evening that "the Cabinet will meet to-morrow noon under the leadership of President von Hindenburg to discuss the probabilities for evacuation of the Ruhr and Cologne zone following the presentation to-day of the Allied note on German disarmament. President von Hindenburg's presence at the Cabinet meeting is considered of important political significance; it will be the first time the new President meets with the Government. Unless the Allied note stipulates a time for an answer the Government expects to take sufficient time to allow full discussion."

London appears to be confident that an agreement will be reached. The New York "Times" representative at that centre cabled Thursday night that "there is every expectation in London that the conversations which Foreign Ministers Chamberlain and Briand will have next week at Geneva, where they go as delegates to the League Council meeting, will bring complete Allied agreements on the security issue and thus lead to early negotiations with the Reich on the subject of the proposed Allied German peace compact."

Contrary to earlier predictions, the text of the Allied note to Germany was made public last night. instead of to-day. According to an Associated Press dispatch from London, "Germany has failed in thirteen conditions to comply with the disarmament requirements of the Versailles Treaty, declares the Allied note to Germany." The note was further outlined in part as follows: "In

order to obtain the evacuation of the Cologne area, Germany must, among other things, suppress the present general staff and reduce the number of German police from 180,000 to 150,000. The strength of the German army must be reduced to 100,000 fighting men. [This is the number allowed by the peace treaty.] The military character presented to-day by the German security police must entirely disappear. The note demands alteration of certain factories in order to make impossible the manufacture of war materials. All existing munitions in excess of amounts to be stated by the Allied Control Mission must be surrendered, including spare parts for small arms, bomb throwers, machine guns. Blank cartridges also must be surrendered. Legislation must be enacted to do away with short-term enlistments in the Reichswehr, the training of reserve cadets, military activities of associations and the import and the export of war material. Germany also has defaulted in the possession of and traffic in, and in the illicit manufacture of war material; she has engaged in wrongful activities in the forbidden zone and has failed to comply with war requisitions. The note said the Allied Governments 'consider it of capital importance to place in the foreground of their argument and general observation that the defaults noted, unless promptly rectified, would, in the aggregate, enable the German Government eventually to reconstitute an army modeled on the principles of a nation in arms.' The note declared 'this would be directly contrary to the treaty of peace, under which the German army was to be used exclusively for the maintenance of internal order and for control of the German frontiers. It is this circumstance which, while it demonstrates the importance of each individual default, renders the totality of these defaults so serious a menace to peace,' the note declared. The note concludes: 'The Allied Governments are convinced it merely requires good will on the part of the German Government and German authorities to insure that rectifications of these defaults . . are carried out in a relatively short period. In fine, it now rests with the German Government and authorities themselves to create conditions in which evacuation can speedily be effected.' The covering letter delivered with the note, runs 1,200 words, while the amendments outlining the Allied demands and pointing out Germany's defaults are 15,000 words in length."

The point is stressed in Paris cable messages daily that Finance Minister Caillaux is not only giving attention to ways of balancing the budget, but also is looking ahead for some months to the large obligations that must be met then. In a dispatch on May 31 the Paris correspondent of the New York "Times" said that "there are indications that Finance Minister Caillaux intends to seek to obtain from Parliament before July 1 consent to a special issue of bank notes for reimbursement of national defense treasury bonds which fall due within the next half year. Though the Finance Minister's intention to find a special and 'temporary' means of repaying the State's obligations was clearly indicated in his preface to the new budget proposals, it was believed he would postpone asking consent of Parliament until after the summer recess. Now, however, it appears he intends to push the measure through at once." He also explained that "on July 1

to 3,250,000,000 francs. On Sept. 15 8,250,000,000 | francs will have to be found and on Dec. 8, 10,000,-000,000 francs will have to be repaid. It is, of course, to be expected that a large amount of bonds falling due on these dates will be renewed, while also their maturity can be, in a measure, met by the sale of new bonds. M. Caillaux, however, is determined that he will not be forced into the position which brought about the downfall of the last Government of being caught between limitation of circulation and necessity of cash repayments."

Further details of the maturities and other obligations during the rest of this year were given in another Paris cablegram in which it was stated that "Senator Louis Dausset has also prepared a special report on the Finance Minister's budget, which puts France's debt service for 1925 at 19,000,000,000 francs, or 58% of the total expenditure approved by the Senate commission. After showing France's debt service prior to the war was 1,555,000,000, 'which then appeared enormous,' M. Dausset writes: 'As long as France believed in rapid and important payments of reparations by Germany, she asked for loans to finance the debtor's default and undertook reconstruction of the devastated regions and pensions. She thus paid nearly 130,000,000,000 francs which could never have been raised by taxation.' M. Dausset points out that following the Dawes plan's initiation the most France can expect this year is 1.240,000,000 paper francs, but due to operation of deliveries in kind the Treasury will receive only a small part of this sum. As against this France's maturities this year are nearly 22,000,000,000 francs for the internal debt and 1,132,000,000 for the foreign commercial debt. The latter includes 214,000,-000 for the 1920 loan in the United States, 249,000,-000 for the 1921 loan in the United States, 198,500,-000 for the 1924 loan in the United States, 98,000,000 interest on short-term operations abroad, 367,000,000 for the purchase of the United States war stocks and 5,250,000 for British war stocks."

On May 30 "the Chamber and Senate both voted the expenditures for foreign commercial debts, but only one-third of the internal maturing debt has been cared for so far. The Senate to-day completed the study of the Herriot budget and it will now go to the Chamber, where modifications according to Caillaux's plans will be added. Voting nearly unani-mously, the Senate adopted the measure prepared by the previous Government, with various modifications, making the receipts 32,970,000,000 francs and expenditures 32,690,000,000. Caillaux's plan includes subtracting Dawes plan receipts and adding various expenditures not included at present and additional taxation to make up its deficit thus caused."

That the French Finance Minister is having a difficult time in arranging the finances of his country was shown in an Associated Press dispatch from Paris Thursday evening. It was stated that "France's \$100,000,000 loan from J. P. Morgan & Co. made last November is finally being brought into play to sustain the exchange rate of the franc, Finance Minister Caillaux said after to-day's Cabinet meeting, when he was asked about the exchange situation. He said, however, that he is using this money 'only to counteract speculation." It was added that "the fall of the franc was attributed in authoritative financial circles to accumulated commercial needs, accentu- Caillaux financial program. At first the attitude of

ated by operations of speculators and by rumors that Finance Minister Caillaux would resort to currency in flation in order to redeem Government bonds maturing in July. A sudden increase of 1,350,000,000 francs in the Bank of France's advances to the State is shown by a note issued by the Ministry of Finance to-day cautioning against misinterpretation of this heavy borrowing. The Ministry's note says 670,000,-000 francs of the total is due to withdrawals by various banks from their deposits with the Treasury during the last few weeks. This, says the Ministry, is a normal banking operation during the settlement period."

Paris advices yesterday morning relative to the currency and financial situation in France were rather disquieting. The New York "Times" representative said that "internal politics seems likely to wreck, or at least to delay, M. Caillaux's reform of the French financial situation before it has got well under way." He claimed that "the origin of the trouble is largely in M. Caillaux's frank declaration that former Premier Herriot's budget was not really balanced. All of the Herriotists who had proudly voted for that budget as 'the first balanced budget which France has had since the war' regard this statement as censure on themselves and especially Vincent Auriol, the Socialist President of the Finance Commission has taken umbrage at the Finance Minister's opinion. The complaint of the Commission is that M. Caillaux and the Government did not consult the majority leaders first before issuing this wholesale condemnation of their past work. Passions have been roused, and the meetings of the Commission during the past two days have been stormy. M. Auriol has reverted to party doctrine as the only remedy in the situation-the Socialist plan of a capital levy."

The New York "Herald Tribune" said yesterday morning "that Joseph Caillaux, Finance Minister of France, is playing behind the scenes of one of the most daring and gigantic financial gambles in history is the view of a number of New York bankers in constant contact with Paris during recent weeks. Caillaux, it appears, has deliberately resolved to allow the franc to depreciate, with the object of scaring French internal bondholders, who constitute a large portion of the French people, into accepting devaluation of the franc and drastically enforced taxation. In other words, to make the French public face disagreeable realities, the Finance Minister is willing to stand passive while the franc starts to run down hill, following the course of the mark. When the point comes that bondholders fear the total loss of their securities through depreciation, he believes they will abandon their present hope of a return to pre-war parity and to save the country's currency from utter demoralization will consent to reforms that will put France financially on her feet."

The French Cabinet situation is easier at the moment, according to an Associated Press dispatch from Paris last evening. It was stated that "the Cabinet crisis threatening France apparently was postponed to-day when Finance Minister Caillaux surrendered in part to the Socialists' attacks on his financial program. The attacks were conducted by Louis Loucheur, former Finance Minister, and by Socialist leaders at a 'peace conference' with the Government and the Left bloc of the Chamber, called by Premier Painleve to harmonize opposition to the

M. Loucheur and the Socialists seemed irreconcilable with that of M. Caillaux. The impasse was maintained during the greater part of a three-hour discussion, but finally, when M. Loucheur took the floor, the Finance Minister weakened and compromised. M. Caillaux insisted the balancing of the budget came first, while M. Loucheur and the Socialists contended that financial reforms must precede a budget equilibrium. M. Caillaux, however, emphatically rejected the Socialists' demand for a capital levy. M. Caillaux agreed to attempt to balance the budget and to 'rehabilitate' French finance simultaneously. This 'rehabilitation,' although described in general terms, was taken to mean the introduction of various measures leading to the refunding of the internal debt and stabilization of the franc. One of M. Caillaux's main arguments was that 'the United States is just now greatly interested in our situation,' and that the best way to obtain a satisfactory settlement of France's debt to the United States would be for France to balance her budget and even to make her receipts exceed expenditures."

The Italian Government has taken a definite step to stabilize the currency of the country. While all or any part of the \$50,000,000 credit granted by J. P. Morgan & Co. may be used for that purpose, it is quite possible that it may not be necessary for the Government to do so to any extent. The official announcement regarding the credit was made in Rome Tuesday afternoon, and was confirmed by J. P. Morgan & Co. before the closing of business here. Italian lire advanced sharply in the late trading in the foreign exchange market. While Finance Minister de Stefani set forth in his official statement that "the opening of this credit must not under any conditions lead to the contracting of a new debt nor was it done with a definite monetary settlement in view, as the time for this has not yet come, the necessary internal international conditions being still lacking," the opinion was expressed in a special Rome dispatch that it would pave the way for definite negotiations with the United States with respect to Italy's war debt. Special significance was attached to the fact that, "at the same time Senor de Stefani announced that the bank rediscount rate was raised from 6 to 61/2% and interest on Treasury bonds from 4 to 41/2%."

Commenting upon this action, the Rome correspondent of the New York "Times" said that "the raising of the bank rate, it is generally supposed, is intended to assist Signor de Stefani in his policy of reducing the fiduciary circulation. It is supposed also to herald a regime of greater retrenchment. A hint of this was contained in another passage of the Finance Minister's speech wherein he said it was his intention to demand of all citizens the most scrupulous respect of the fiscal laws and of all Government administrations, and the strictest economy on all new expenditures which cannot be covered by corre-Signor de Stefani's whole sponding economies. speech contained only one fleeting reference to the war debts. Speaking of the monetary situation and exchange he said: 'It must not be supposed that we are likely to be disturbed by a settlement of the war debts, because it appears to be pretty generally recognized by the creditor nations that any settlement must be subordinate to the debtors' capacity to pay and must not interfere with or disturb the natural trend of exchange.""

Washington naturally was pleased over the announcements. The Associated Press representative at the national capital said in a dispatch Tuesday night that "the move made by the Italian Government to stabilize its currency by establishing a \$50,-000,000 credit in New York is regarded by Administration officials as a hopeful sign of the Mussolini Government's progress toward a point where it soon can begin consideration of its external debts. Inasmuch as Ambassador de Martino already has informed the Treasury of his Government's intention to take up the question of funding the American debt, officials here viewed the announcement in Rome today as having especial significance to the United States. While the credit was established for the announced purpose of use in currency stabilization, the intimation that it probably would be unnecessary to draw on it except in case of an unforeseen emergency was accepted as meaning that greater progress had been made by the Italian Government in restoring sound financial policies than had been evident from fragmentary statements reaching America. Officials were careful not to expect too much from the Italian Government's program to get on a solid footing, but they were confident that it would be carried out, and it was suggested that Ambassador de Martino probably would not have taken up the debt funding question at this time had he not been apprised of the trend of events at home."

In local banking circles "financial experts said that predictions about the significance of this transaction would be premature, but agreed that it marked another important milestone on the highway to Europe's economic recovery, and some of them thought they saw in it a preparatory step on Italy's part toward the devaluation of the lira." According to the New York "Herald Tribune" of June 3, "it is understood that Italian financiers have seriously considered adopting for their country, not a full gold standard, but of a gold exchange standard such as Germany and Poland now have. This would mean that the Italian banks of issue would always be ready to give in exchange for lira notes drafts on London or New York."

While the Riff forces in Morocco continued more or less aggressive, the French troops appear to have made real headway in both their defensive and offensive operations. The most important report of the week relative to the whole Moroccan situation was that representatives of the Spanish Government might negotiate with Abd-el-Krim on behalf of France and that an armistice might be arranged preparatory to the negotiations as to a real settlement. It was suggested in a Paris dispatch that neither Spain nor France is anxious to prolong the war if an easier way of settlement can be found. In discussing this new phase of the situation in a dispatch on June 3, the Paris correspondent of the New York "Times" said: "Ever since Deputy Malvy's visit to Spain close co-operation has been maintained between Paris and Madrid on all that affects the Riff. Almost daily interviews have been taking place in Paris between Foreign Minister Briand and the Spanish Ambassador and from Madrid come assurances that a joint policy is being followed. Just how far that policy goes is a secret which M. Briand has not divulged. The Spaniards are known to be negotiating with Abd-el-Krim. They are negotiating for themselves and perhaps they are negotiating to some

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extent for France also. Certainly the desire of both countries is to induce the Riff leader to accept an armistice, during which peace terms can be discusseed. In Paris it is expected that before such a consent will be obtained the Riffs will make at least one more attempt to break through the French line to Fez. All reports go to show that Abd-el-Krim's warriors are far from discouraged, and their propaganda agents are still busy preaching a holy war, even in the interior of Morocco. The whole country might be in danger of rising if the people were armed. But the French are confident that with the troops now at their disposal and used as they are they will be able to break any new attempt to reach Fez and hold the rebellion from spreading beyond the few frontier tribes which joined Abd-el-Krim at the beginning of his offensive." Continuing, the correspondent said: "So long as the treaty situation is such as it is, the French cannot cross the frontier line, and for them the great danger is to have to keep up a long-continued defense. Abd-el-Krim is as well aware of that as any one, and he is not in any hurry to expend his strength against the French forces. In the meanwhile, what the French are seeking to find out, through the intermediary of the Spanish, is the terms of peace this astute Mussulman will accept. Abd-el-Krim is not an ordinary wild tribesman. He is as modern a bandit as ever existed, and one of his interests is playing the stock market. Though he has roused his tribesmen with religious and zenophobe appeals, his real aim is control for himself of mining and other concessions in the Riff. That is the point on which both the French and Spanish are working. Unfortunately for them, Abd-el-Krim is to a far greater extent than they realized the master of the situation. He knows that France cannot keep up a long defensive war without political friction breaking out at home. He knows also that the tribesmen he has roused will not be content to forsake fighting for agriculture unless some of his promises to them are fulfilled of more fertile lands to till. These factors seem likely to prevent the success of any immediate peace, or even armistice negotiations, for some little time to come. There will have to be more fighting first. To that the French are reconciled, but with Spain acting with them, and even perhaps for them, in negotiations it is not considered impossible here that before autumn and after one or two more rebuffs the Riff leader will begin to see the necessity of treating."

On Wednesday, June 3, the Bank of Italy announced an increase in its discount rate from 6% to $6\frac{1}{2}\%$. Aside from this change official discount rates continue to be quoted at 9% in Berlin; 7% in Paris and Denmark; 6% in Norway; $5\frac{1}{2}\%$ in Belgium and Sweden; 5% in London and Madrid, and 4% in Holland and Switzerland. In London the open market rates remained at $4\frac{3}{8}$ @4 7.16% for short and three months' bills, the same as a week ago. Call money at the British centre was slightly firmer, reaching $3\frac{7}{8}\%$, but closing at $3\frac{1}{2}\%$, against $3\frac{1}{8}\%$ a week earlier. At Paris open market discounts continue at 6% and $2\frac{1}{4}$ in Switzerland, unchanged.

The Bank of England sustained a loss in gold this week of £217,676, accompanied by a further reduction in reserve of £866,000, the result of continued expansion of note circulation, to the amount of £648,-

000. Moreover, the proportion of reserve to liabilities again sharply declined, viz., to 21.79%, as compared with 23.07% a week ago and 24.08% for the week of May 20. At this time last year the ratio stood at 153%% and in 1923 at 181/2%. Important changes were likewise registered in deposits. Public deposits declined £4,175,000, while "other" deposits increased £7,395,000. Loans on Government securities expanded £5,960,000. Loans on other se-Gold curities, however, were reduced £1,931,000. holdings now stand at £156,472,603, as against £128,-185,591 a year ago (before the transfer to the Bank of England of the £27,000,000 held by the Redemption account of the currency note issue), and £127,527,-177 in 1923. Reserve aggregates £27,385,000, which compares with £21,357,941 in 1924 and £22,885,742 a year earlier. Loans total £73,109,000, in comparison with £69,932,877 and £67,994,005 one and two years ago, respectively, while note circulation is now £148,-830,000, as against £126,577,650 last year and £124,-391,435 the year before that. Clearings through the London banks for the week totaled £747,777,000, as compared with £725,710,000 last week and £816,857,-000 a year ago. No change has been made in the Bank's minimum discount rate from 5%. We append herewith comparisons of the several items of the Bank of England return for a series of years:

1925.	1924.	1923.	1922.	1921.
June 3.	June 4.	June 6.	June 7.	June 8.
£	£	£	£	£
Circulation 0148,830,000	126,577,650	124.391,435	122,513,410	128,280,13
Public deposits 11,602,000	10,788,168	11,548,747	15,541,214	17,658,86
Other deposits 114,112,000	127,802,873	112,175,307	125,938,176	133,286,96
Governm't securities 42,995,000	65,082,467	50,633,518	61,137,484	73,276,12
other securities 73,109,000	69,932,877	67,994,005	73,280,722	76,909,66
Reserve notes & coin 27,385,000	21,357,941	22,885,742	24,822,719	18,539,41
Coin and bulliona156,472,603 Proportion of reserve		127,527,177	128,886,129	128,369,55
to liabilities 21.79%	153% %	18.50%	17.50%	12.289
Bank rate 5%				
a Includes, beginn ng with A Dreviously held as security for o he Bank of England on the Britis b Beginning with the statemen of England notes issued in retu- held up to that time in redempt	the for April 2 rn for the se	e issues and nt's decision t 9 1925, inclu ame amount	which was the oreturn to go ades £27,000. of gold coin	cansferred t old standard 000 of Ban

According to the weekly statement of the Bank of France, an expansion of nearly 1,000 million france -945,575,000 francs, to be exact-occurred in note circulation during the week. The total outstanding is thus brought up to the new high level of 43,648,-164,000 francs. The previous high record was 43,408,813,000 francs reached May 7 last. Last year at this time the amount was 39,965,821,105 francs" and in 1923 only 36,701,889,685 francs. Anincrease of 1,350,000,000 francs in the Bank's advances to the State is shown in this week's statement. The Finance Ministry has issued a note cautioning against misinterpretation of this heavy borrowing. The Ministry's note says 670,000,000 francs of the total covered withdrawals by various banks from their deposits with the Treasury during the last few weeks. This, says the Ministry, is a normal banking operation during the settlement period. The Bank continues to report small gains in its gold item, the increase this week being 46,375 francs. Total gold holdings now stand at 5,546,609,075 francs, comparing with 5,542,973,267 francs at the corresponding date last year and with 5,537,490,292 francs the year before; 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. During the week silver gained 125,000 francs, bills discounted increased 582,028,000 francs and advances rose 56,544,000 francs. On

deposits fell off 25,022,000 francs, while general deposits were reduced 83,673,000 francs. Comparisons of the various items in this week's return with the statement of last week and corresponding dates in both 1924 and 1923 are as follows:

BANK (ΟF	FRANCE'S	COMPARATIVE	STATEMENT.

the state of the state of the	Changes		Status as of	
	or Week. Francs.	June 4 1925. Francs.	June 5 1924. Francs.	June 7 1923. Francs.
In FranceInc.	46,375 to change	3,682,288,168 1,864,320,907	3,678,652,360 1,864,320,907	3,673,145,365 1,864,344,927
Total				
SilverInc.	46,375 125,000	-1	5,542,973,267 299,385,944	5,537,490,292 292,560,345
	582,028,000		4,990,696,692	2,262,894,175
Advances Inc. Note circulation_Inc.	56,544,000		2,606,894,700	2,156,842,180
Treasury deposits_Dec.			39,965,821,105 13,083,340	36,701,889,685 20,093,702
General deposits. Dec.		2,040,402,000	2,028,756,556	2,113,937,200

The Imperial Bank of Germany, in its statement for the week of May 30, showed the effects of strain to meet June 1 disbursements, and reported a large expansion in note circulation after the successive decreases in the three preceding weeks. The increase for the week is 405,985,000 marks. Other maturing obligations, however, are shown to have been reduced 254,893,000 marks, besides which loans from the Rentenbank decreased-693,000 marks, and other liabilities 61,685,000 marks. As to the bank's assets, bills of exchange and checks increased 297,-135,000 marks and advances 11,393,000 marks. Deposits held abroad declined 9,048,000 marks and silver and other coins 2,652,000 marks, but reserve in foreign currencies increased 123,000 marks. There was a decline in the holdings of notes on other banks of 20,739,000 marks. Other assets decreased 197,-097,000 marks. Investments increased 182,000 The bank's gold and bullion holdings marks. registered another small gain, namely, 369,000 marks, bringing the total up to 1,015,661,000 marks, as against 441,913,000 marks a year ago and 757,915,000 marks in 1923. Outstanding note circulation aggregates 2,608,797,000 marks.

According to the statements issued at the close of business on Thursday, the Federal Reserve banks this week lost considerable gold, although both locally and nationally the volume of bills rediscounted was somewhat smaller. The report of the System showed a shrinkage in gold holdings of nearly \$20,-000,000. Rediscounting of paper secured by Government obligations declined \$8,200,000. In "other" bills, however, there was an increase of \$6,600,000, so that the net result was to draw down total bills discounted \$1,600,000. Holdings of bills purchased in the open market increased \$6,500,000. Total earning assets were larger by nearly \$10,000,000, and deposits by \$20,300,000. Changes in the amount of Federal Reserve notes in circulation and in member bank reserve accounts, were relatively small, in-creasing approximately \$4,000,000 and \$8,700,000, respectively. At New York the loss in gold amounted to \$21,500,000. As to rediscounts, these were reduced about \$6,000,000 on all classes of paper. Open market purchases fell off \$2,100,000. A small loss was reported in total earning assets, namely \$1,600,-000; deposits decreased \$5,600,000. Federal Reserve notes in actual circulation increased \$2,200,000, while member bank reserve accounts fell \$9,800,000. As to the reserve ratios, the drain on gold reserves was sufficient to cause a distinct decrease. For the combined System the ratio is 75.9%, a decline of 1.1%; at New York the decrease is 1.6%, to 81.0%.

Last Saturday's statement of the New York Clearing House banks and trust companies, which on account of the Saturday holiday, was issued on Friday and commented upon briefly in the "Chronicle" of May 30, was featured chiefly by large increases in loans and deposits, as well as a fairly liberal addition to surplus reserve. The actual figures indicate that loans expanded \$50,668,000. Net demand deposits expanded \$68,965,000, bringing the total up to \$4,458,660,000-exclusive of \$21,470,000 in Government deposits-while time deposits were reduced \$1,638,000, to \$624,333,000. Changes in the reserves of State banks and trust companies were comparatively small. There was, however, an increase in cash in own vaults of members of the Federal Reserve Bank of \$8,416,000, to \$53,830,000, although this item is not counted as reserve. Member banks added to their reserves at the Reserve institution \$17,334,000, which was sufficient to counteract the enlargement in deposits, and bring about a gain in surplus of \$7,965,040, to \$49,404,320. The figures here given for surplus are on the basis of 13% reserves for member banks of the Federal Reserve System, but do not include cash in vault amounting to \$53,830,000 held by these member institutions on Friday of last week.

Call money was a little firmer at 4% during the early part of the week, softened to 334%, only to return to 4% in the last 15 minutes of business on the Stock Exchange on Thursday, and was 41/2% yesterday. Generally speaking, conditions within and without the money market were largely unchanged. Speculation in stocks, while continuing well in excess of 1,000,000 shares daily, did not reach the 2,000,000 share level. More or less liquidation was reported at times, particularly in highly speculative issues that had been advancing rapidly for some time. According to the trade reports greater activity is developing gradually in several lines. Apparently the increase has not been sufficient to affect the money market for the country as a whole. Great activity, accompanied by large earnings, is reported in the automotive industry. The big demand for gasoline that has developed is seasonable. That the car loadings for the week ended May 23 totaled 986,209 shows that the aggregate business is larger. An announcement of the Government's June 15 financing is expected daily. A feature of the offerings of new securities has been the size of the foreign issues and the promptness with which they were said to have been disposed of. Although the actual offering of any part of the new securities may not be made for some little time, interest at the moment centres quite largely in the reorganization plan of the Chicago Milwaukee & St. Paul Railway.

As to money rates in greater detail, call loans have ranged during the week between $3\frac{3}{4}$ and $4\frac{1}{2}\%$, the same as a week ago. As a matter of fact very little movement was discernible. On Monday and Tuesday the high was $4\frac{1}{2}\%$ and the low 4%, with renewals at 4% on both days. Call funds again renewed at 4% on Wednesday, which was the high, but before the close a low figure of $3\frac{3}{4}\%$ was quoted. Increased ease developed on Thursday, and the ruling rate for the day was $3\frac{3}{4}\%$; the low was $3\frac{3}{4}\%$ and 4% the high. On Friday there was no change from $3\frac{3}{4}\%$ the renewal basis, but a slight flurry carried the quotation back to $4\frac{1}{2}\%$; the low was $3\frac{3}{4}\%$. For fixed date maturities the market was dull and uninteresting. Time money was on offer in fair volume, with but few takers; quotations were not changed from $3\frac{1}{2}@3\frac{3}{4}\%$ for sixty days, $3\frac{3}{4}\%$ for ninety days and four months, and $3\frac{3}{4}@4\%$ for five and six months. The former differential between regular mixed collateral and all-industrial loans is no longer observed.

Mercantile paper rates continue to be quoted at $3\frac{3}{4}$ @4% for four to six months' names of choice character, with $4@4\frac{1}{4}\%$ required on names less well known. A ready market was reported for prime names, but the supply was limited. New England mill paper and the shorter choice names continue to pass at $3\frac{3}{4}\%$.

Banks' and bankers' acceptances were a trifle easier for the shorter maturities in the open market, also for time delivery. A fairly broad demand was reported. Both local and country banks were in the market as buyers. For call loans against bankers' acceptances the posted rate of the American Acceptance Council was lowered to $3\frac{1}{4}\%$, as compared with $3\frac{1}{2}\%$ last week. The Acceptance Council makes the discount rate on prime bankers' acceptances eligible for purchase by the Federal Reserve banks $3\frac{1}{8}$ % bid and 3% asked for bills running 30 days, $3\frac{1}{4}\%$ bid and $3\frac{1}{8}\%$ asked for bills running 60 days, $3\frac{3}{8}\%$ bid and $3\frac{1}{4}\%$ asked for bills running 90 days, 31/2% bid and 33/8% asked for bills running 120 days and $3\frac{5}{8}\%$ bid and $3\frac{1}{2}\%$ asked for bills running 150 and 180 days. Open market quotations follow:

SPOT DI	ELIVERY.		
Prime eligible bills	90 Days.	60 Days. 3¼ @3½	30 Days. 3½@3
FOR DELIVERY WIT	THIN THIR	TY DAYS.	
Eligible member banks			

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 JUNE 6 1925.

FEDERAL RESERVE BANK.	Paper Maturing—						
		Within	After 90 Days, but Within 6 Months.	but Within 9			
			Bankers' Accep- tances.	Trade Accep- tances.	Agricul.* and Livestock Paper.	and	
Boston New York Philadelphia Cleveland Richmond Atlanta Chicago St. Louis Minneapolis	31/2 31/2 31/2 31/2 31/2 4 4 4 4 4 4	31/2 31/2 31/2 31/2 31/2 4 4 4 4 4 4	33333444444	33333 3332 334 4 4 4 4 4 4	331/2 331/2 331/2 4 4 4 4 4 4 4	31/2 31/2 31/2 31/2 4 4 4 4 4 4	
Kansas City Dallas San Francisco	4 4 31/2	4 4 31/2	4 4 31/2	4 4 3½	4 4 316	4 4 314	

by warehouse receipts, &c. Sterling exchange quotations were fairly stable this

stering exchange quotations were fairly stable this week, although at slightly lower levels than those prevailing a week earlier. During the greater part of the time demand bills hovered around 4 85 9-16 and 4 85 11-16. Trading, generally speaking, was stagnant. At the opening the dulness was intensified, first by observance in this market of the Memorial Day holiday on Saturday, then later by the Whit Monday holiday in London. Even with the resumption of business on Tuesday, however, little or no semblance of an increase in activity developed. Large buyers were practically out of the market, locally at least; so that when a small accumulation of

holiday, made its appearance it at once had the effect of depressing prices, in the absence of sustained buying support. Buying for London account was also smaller in volume, partly because of the holiday celebrations. Toward the close of the week all New York City sweltered in the grip of what turned out to be the severest heat wave experienced in a great many years and by common consent, seemingly, all but absolutely essential business operations were suspended. Speculative activity continues nil. Announcement that England and France had reached a final agreement on Germany's security proposals had a favorable effect on market sentiment, but was not sufficiently potent to offset the pressure of selling incidental to preparations for month-end settlements; hence the failure of sterling values to remain at the recent high point.

commercial bills, that had piled up over the double

No change in banking sentiment regarding the future of sterling is noted. The feeling seems almost unanimous that the Bank of England has the situation in complete control and that rates may be expected to show consistent strength and stability. In addition to the demands for tourist accommodation, the high rates for money in London continue to attract capital to that centre, which of course is having a distinctly stimulating effect on sterling quotations. The effect of Great Britain's return to a free gold market continues to be closely watched. The small but steady outflow of the precious metal, coupled with prospects of heavy Colonial borrowing in the near future, has already been responsible for higher discount rates but the authorities express confidence in the outlook.

Referring to quotations in greater detail, sterling exchange on Monday (Saturday of last week was a holiday-Memorial Day) was exceptionally quiet, with the range still at 4 85 7/8 @4 86 1/4 for demand, 4 861/8@4 861/4 for cable transfers and 4 833/8@ 4 831/2 for sixty days. Holiday conditions in Europe added to the inactivity. Heavier offerings of commercial bills caused an easier tone on Tuesday and demand declined to 4 85 9-16@4 85 11-16, cable transfers to 4 86 1-16@4 86 3-16 and sixty days to 4 82 7-16@4 82 9-16. On Wednesday there was a further fractional lowering to 4 85 7-16@4 85 9-16 for demand, to 4 85 15-16@4 86 1-16 for cable transfers and to 4 82 5-16@4 82 7-16 for sixty days; trading was sluggish. Dulness continued the chief characteristic of trading on Thursday and demand again covered a range of 4 85 7-16@4 85 9-16, with 4 85 15-16@4 86 1-16 for cable transfers and 4 82 5-16@4 82 7-16 for sixty days. Friday's market was inactive and featureless, with quotations lower but little better than nominal; demand ruled at 4 851/2@4 85 9-16, cable transfers at 4 86@ 4 86 1-16 and sixty days at 4 823/8@4 82 7-16. Closing quotations were 4 82 7-16 for sixty days, 4 85 9-16 for demand and 4 86 1-16 for cable transfers. Commercial sight bills finished at 4 85 5-16, sixty days at 4 80 5-16, ninety days at 4 79 7-16, documents for payment (sixty days) at 4 81 11-16, and seven-day grain bills at 4 84 11-16. Cotton and grain for payment closed at 4 85 5-16.

No gold was reported this week either for export or import. The Bank of England continues to lose gold in small amounts to various European countries, but this week made a few small purchases of the precious metal.

. Renewed weakness in francs and recovery in lire quotations were the most noteworthy features of the week in the Continental exchanges. Trading at no time was really active and the fluctuations were largely a reflex of what is going on abroad. Here, as in the sterling market, business was checked by holiday observance, here and abroad, and later on by abnormal sultriness here. As a result the market assumed an aspect of mid-summer dulness, and even speculators took very little part in the proceedings. Francs opened relatively firm, notwithstanding the strain of meeting June 1 requirements, mainly on news that the Allies had reached a favorable decision on the German security pact, also what seemed to be slight improvement in internal financial and political prospects. Later on, heavy selling set in and prices broke sharply to $4.66\frac{1}{2}$, a decline of about 33 points. Belgian francs followed a similar course and broke to $4.79\frac{3}{4}$. The downward movement is explained by continued outflow of capital from France, also speculative selling of franc futures, due to pessimism over the outlook. Francs for delivery in thirty days were for a time $3\frac{1}{2}$ points under cables. Nothing like a sustained speculative attack on francs was discernible; speculators being fearful of a coup by the Bank of France similar to that early in 1924, which resulted in nearly doubling values. The fact that the French institution has at its disposal the proceeds of the \$100,000,000 Morgan loan is kept in mind. Some French exporters are said to be leaving the proceeds of their sales abroad, while many banks have reduced their Paris balances, all of which made for lack of buying support. The break at the close was regarded to be temporary, since it was due to disturbing rumors regarding M. Caillaux's financial policies more than anything else. On the whole, however, a better felling regarding the ability of France to "come back" financially is being entertained here, and Finance Minister Caillaux's proposed plans to revaluate the franc at about \$.04825 continues to receive more or less serious consideration, although not a few regard this as little more than a feeler.

As to lire, the movement was in an opposite direction and after early weakness, when the quotation dropped to 3.955% on publication of unfavorable trade figures, there was a gradual ascent until $4.07\frac{1}{2}$ was reached, although nearly all the gain was lost at the close. This change of front was of course directly attributable to the announcement that a revolving credit of \$50,000,000 had been arranged for one year by a group of bankers headed by J. P. Morgan & Co., and co-operating with the Bank of Italy. It is expected that this credit, which is to be utilized as occasion requires, will have the effect of stabilizing the lira. In Rome the quotation went up to 24.75 to the dollar, an advance of about 35 points. Subsequently, realizing sales and the sentimental effect of the break in francs sent lire prices down to 3.943/4. In other branches of the market there is little that is new to report. Greek exchange suffered a setback on active foreign selling and broke to 1.661/4. German marks, as well as Austrian kronen, remain motionless. Publication of another unfavorable foreign trade statement makes it appear highly improbable that the German Government will contemplate the restoration of either a free gold movement or uncontrolled exchange. It will be recalled that the mark is now stabilized at par by the Reichsbank.

The London check rate on Paris closed at 98.90, as against 97.07 last week. In New York sight bills on the French centre finished at 4.70, against 5.011/4; cable transfers at 4.71, against 5.021/4; commercial sight, 4.69, against 5.001/4, and commercial sixty days at 4.633/4, against 4.95 a week ago. Antwerp francs closed the week at 4.63 for checks and 4.64 for cable transfers. This compares with 4.89 and 4.90 a week earlier. Final quotations on Berlin marks were 23.81 for both checks and cable transfers, unchanged. Austrian kronen remained at 0.00141/8, the same as heretofore. Italian lire finished at 3.93 for bankers' sight bills and at 3.96 for cable transfers, in comparison with 3.98 and 3.99 the previous week. Exchange on Czechoslovakia closed at 2.963/8, against 2.961/2; on Bucharest at 0.473/8, against 0.471/4; on Poland at 19.20, against 19.21, and on Finland at 2.53 (unchanged). Greek exchange finished at 1.68 for checks and at $1.68\frac{1}{2}$ for cable transfers, as contrasted with 1.701/4@1.703/4 the week preceding.

The former neutral exchanges were dull and featureless with rate changes usually small and devoid of meaning. Guilders ruled at close to last week's levels. Swiss francs showed a small net gain, though the Scandinavians closed slightly lower. Spanish pesetas were well maintained, but inactive.

Bankers' sight on Amsterdam closed at 40.161/2, against 40.141/2; cable transfers at 40.181/2, against 40.081/2; commercial sight bills at 40.07, against 40.061/2, and commercial sixty days at 39.721/2, against 39.701/2 last week. Final quotations on Swiss francs were 19.371/2 for bankers' sight bills and 19.381/2 for cable remittances. A week ago the close was $19.34\frac{1}{2}$ and $19.35\frac{1}{2}$. Copenhagen checks finished at 18.75 and cable transfers at 18.79, against 18.79 and 18.83 the previous week. Checks on Sweden closed at 26.73 and cable transfers 26.77, against 26.731/2 and 26.771/2, while checks on Norway finished at 16.771/2 and cable transfers at 16.811/2, against 16.791/2 and 16.831/2 the week before. Spanish pesetas closed at 14.551/2 for checks and at 14.571/2 for cable transfers, which compares with 14.52 and 14.54 a week earlier.

With regard to South American exchange the trend was downward and Argentina, which had been soaring during recent weeks, sold off to 39.89 for checks and to 39.94 for cable transfers, although rallying and closing at 40.29 and 40.34, against 40.74 and 40.79 a week ago. Brazilian milreis declined to 10.65 for checks and to 10.70 for cable transfers, then turned firm and closed at 10.87 and 10.92, as against 10.71 and 10.76 last week. Chilean exchange was easier and finished at 11.21, against 11.33, but Peru remained at 4 12, unchanged.

Far Eastern exchange was as follows: Hong Kong $55\frac{1}{2}(@55\frac{3}{4})$, against $55\frac{1}{4}(@55\frac{1}{2})$; Shanghais, $75\frac{5}{8}(@76\frac{5}{8})$, against $74\frac{3}{4}(@75\frac{3}{4})$; Yokohama, $41\frac{1}{2}(@42\frac{1}{8})$, against $42(@42\frac{1}{4})$; Manila, $49\frac{3}{4}(@50)$ (unchanged); Singapore, $57(@57\frac{1}{4})$ (unchanged); Bombay, $36\frac{3}{4}(@37)$ (unchanged).

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 BANKS TO TREASURY UNDER TARIFF ACT OF 1922, MAY 30 1925 TO JUNE 5 1925, INCLUSIVE.

Country and Monetary		Buying R Value	ate for Cal in Unite	d States 1	rs in New Money	York.
Unit.	May 30.	June 1.	June 2.	June 3.	June 4.	June 5.
EUROPE— Austria, krone* Belgium, franc Bulgaria, lev Czechoslovakia, krone Denmark, krone		\$.14062 .0490 .007293 .029627 .1881	\$.14059 .0482 .007322 .029630 .1873	\$.14055 .0483 .007317 .029631 .1876	\$.14064 .0480 .007306 .029630 .1878	\$.14048 .0476 .007306 .029629 .1878
England, pound ster- ling	Holi- day.	$\begin{array}{c} \textbf{4.8616}\\ \textbf{.025207}\\ \textbf{.0502}\\ \textbf{.2380}\\ \textbf{.017069}\\ \textbf{.4016}\\ \textbf{.000014}\\ \textbf{.0397}\\ \textbf{.1680}\\ \textbf{.1920}\\ \textbf{.0503}\\ \textbf{.004706}\\ \textbf{.1454}\\ \textbf{.2676}\\ \textbf{.1935}\\ \textbf{.016463} \end{array}$	$\begin{array}{c} 4.8607\\.025213\\.0493\\.2380\\.016791\\.4017\\.000014\\.0395\\.1674\\.1921\\.0503\\.004757\\.1455\\.2676\\.1936\\.016613\\\end{array}$	$\begin{array}{c} 4.8585\\ 0.25222\\ 0.496\\ .2380\\ 0.16666\\ .4016\\ .000014\\ .0404\\ .1678\\ .1920\\ .0504\\ .004758\\ .1456\\ .2677\\ .1937\\ .016630 \end{array}$	$\begin{array}{c} 4.8603\\.025225\\.0492\\.2380\\.016904\\.4017\\.000014\\.0400\\.1679\\.1920\\.0503\\.004741\\.1457\\.2677\\.1937\\.016642 \end{array}$	$\begin{array}{c} 4.8600\\ .025218\\ .0485\\ .2380\\ .016773\\ .4017\\ .000014\\ .0398\\ .1681\\ .1919\\ .0504\\ .004713\\ .1458\\ .2676\\ .1938\\ .016660 \end{array}$
China— Chefoo, tael Hankow, tael Shanghai, tael Hong Kong, dollar Mexican dollar		.7729 .7663 .7484 .7817 .5489 ,.5477	.7783 .7706 .7521 .7867 .5515 .5507	$\begin{array}{r} .7792\\ .7716\\ .7531\\ .7871\\ .5516\\ .5510\end{array}$.7792 .7713 .7531 .7858 .5531 .5523	$\begin{array}{r} .7775\\ .7697\\ .7517\\ .7850\\ .5508\\ .5513\end{array}$
Tientsin or Pelyang, dollar Yuan, dollar India, rupee Japan, yen Singapore(S.S.), dollar		.5492 .5596 .3638 .4158 .5642	.5533 .5633 .3639 .4114 .5650	$\begin{array}{r} .5533\\ .5638\\ .3639\\ .4112\\ .5646\end{array}$.5550 .5650 .3637 .4106 .5650	.5529 .5613 .3642 .4109 .5650
NORTH AMER.— Canada, dollar Cuba, peso Mexico, peso Newfoundland, dollar		.999980 .999896 .499000 .998307	.999963 .999896 .498833 .997813	.999982 .999974 .498750 .997813	.999982 .999974 .498500 .997786	.999954 .999870 .498167 .997786
SOUTH AMER.— Argentina, peso (gold) Brazil, milreis Chile, peso (paper) Uruguay, peso	100 million (100 million)	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$.9183 .1062 .1134 .9748	.9131 .1058 .1134 .9644	.9097 .1061 .1134 .9657	.9136 .1072 .1122 .9648

The New York Clearing House banks, in their operations with interior banking institutions, have gained \$919,431 net in cash as a result of the currency movements for the week ended June 4. Their receipts from the interior have aggregated \$4,193,431, while the shipments have reached \$3,274,000, as per the following table:

CURRENCY RECEIPTS AND SHIPMENTS BY NEW YORK BANKING INSTITUTIONS.

Week Ended June 5.	Into	Out of	Gain or Loss	
	Banks.	Banks.	to Banks.	
P-shellstorior movement	\$4 103 431	\$3 974 000	Gain \$010	42

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

DAILY CREDIT BALANCES OF NEW YORK FEDERAL RESERVE BANK AT CLEARING HOUSE.

Saturday,	Monday,	Tuesday,	Wednesd'y,	Thursday,	Friday,	Aggregate
May 30.	June 1.	June 2.	June 3.	June 4.	June 5.	for Week.
\$ Holiday	\$ 000 000	\$ 000.000	\$	\$ 92.000.000	\$ 84.000.000	\$ Cr.461,000,000

Holiday 130,000,000 is,000,000 is,000,000 is2,000,000 is2,000,000 is4,000,000 ic7.461,000,000 is0,000 is0,000

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

	이 아이는 것이 안전 .			June 5 1924.			
Banks of-	Gold.	Silver.	Total.	Gold.	Silver.	Total.	
England France a - Germany C AusHun Spain Italy Netherl'ds Nat. Belg- Switzerl'd Swetzerl'd Swetzerl'd Swetzerl'd Swetzerl'ds Swetzerl'ds Swetzerl'ds Swetzerl'ds	$\begin{array}{c} \text{b2,000,000}\\ 101,444,000\\ 35,508,000\\ 39,956,000\\ 10,891,000\\ 19,281,000\\ 12,939,000\\ 11,636,000\\ \text{s},180,000\\ \end{array}$	d994,600 b 25,912,000 3,356,000 1,785,000 3,008,000 3,569,000 1,054,000	$\begin{array}{r} 48,258,300\\ b2,000,000\\ 127,356,000\\ 38,864,000\\ 41,741,000\\ 13,899,000\\ 22,850,000\\ 12,939,000\\ 12,939,000\\ 12,690,000\\ 8,180,000\end{array}$	$\begin{array}{c} 147,144,953\\22,093,600\\b2,000,000\\101,308,000\\35,393,000\\44,284,000\\10,819,000\\21,205,000\\13,753,000\\11,642,000\\8,182,000\\\end{array}$	5,752,850 b 26,442,000 3,410,000 904,000 2,522,000 3,924,000 796,000	$\begin{array}{c} b2,000,000\\ 127,750,000\\ 38,803,000\\ 45,188,000\\ 13,341,000\\ 25,129,000\\ 13,753,000\\ 12,438,000\\ 8,182,000\\ \end{array}$	
Total week	592,862,830 593,117,651		645,101,430 645,259,251	546,010,144 545,985,370	55,710,850 55,609,850	601,720,994 601,595,220	

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 £3,500,900 held abroad. d As of Oct 7 1924.

The New State Rights—Mr. Coolidge at Arlington.

Mr. Coolidge gave an unexpected turn to his Memorial Day address at Arlington Cemetery, and in so doing opened up one of the large questions of politics and government which lie at the foundation of our national life. With only a brief, but entirely appropriate and dignified, reference to the subjects which are commonly dwelt upon at this annual commemoration, he went on to point out the nature of the government in whose defense thousands had made the supreme sacrifice, and to urge the States to do their part more perfectly if the Federal system is to work as it should. The men over whose graves the flags waved at Arlington did not die to support a particular Administration or to make Federal authority pervasive and great, but to defend a nation whose foundation of government is laid in a Federal Constitution which apportions power between the States and the nation, and which is equally, for the one as for the other, the supreme law of the land. It is the American theory and practice of divided sovereignty that Mr. Coolidge called upon the nation to preserve. The Federal system, as Mr. Coolidge sees it, is threatened by the disposition on the part of the States to rely upon the central Government in matters in which the Constitution clearly intends that they shall act for themselves. Against that tendency, in many ways stronger to-day than ever, the President voiced his opposition and urged his appeal.

Mr. Coolidge did not make the mistake of trying to specify all the things which a State may constitutionally do or ought to do. The Supreme Court long ago turned away from that task as not only unnecessary but impossible, and it would be idle for any other department of government to attempt it. The guiding principle, however, is simple. As a government of delegated powers, the United States possesses, under the Constitution, only those powers which the States have conferred upon it. Whatever is not granted, accordingly, is withheld, and resides in the States, to be used by them in accordance with their discretion. Wherein the States have failed to use, or to use wisely, the powers which constitutionally are intrusted to them, Mr. Coolidge, again, did not set forth in detail. He did, however, point to the contradictory laws relating to divorce and taxation, marked differences of attitude towards the enforcement of law, the increasing burden of State and municipal expenditure, and "the insidious practice which sugarcoats the dose of Federal intrusion" by dividing expenditures for public services or improvements between State and national treasuries. These are illustrations of a policy which, in Mr. Coolidge's view, not only amounts to a dereliction of State duty under our constitutional system and weakens the authority and efficiency of the States, but also forces the Federal Government to act in numerous directions in which the Constitution never intended it to operate.

The facts are undoubted, and Mr. Coolidge is to be commended for raising the question in this direct fashion. For his own party, on the other hand, as well as for the Democrats, this Executive championing of a new State rights doctrine presents an interesting situation. The Republican Party has never

been particularly a State rights party, as the term] State rights has been historically used, any more than were the Whig and Federalist parties that preceded it. Republican doctrine, coinciding in the main with that of the Supreme Court, has always supported a "broad" construction of the Constitution, and for a generation after the Civil War the application of the doctrine was carried to extremes. On the other hand, the Democratic Party, whose cardinal plank of State rights and "strict" construction Mr. Coolidge appears to have appropriated, is largely responsible for the prodigious extension of Federal authority over industry, individuals and the press which took place during the World War. If historical precedents are to be regarded, Mr. Coolidge would seem to have summoned his own party to the support of a doctrine which it has not heretofore emphasized, at the same time that he has called upon the Democrats to adhere to a doctrine which they appear to have honored quite as much in the breach as in the observance. State rights, in other words, is presented as both a tonic and a purge, clearing the national system of impurities at the same time that it builds up the nation's health.

Naturally, Mr. Coolidge is more successful in describing the situation and indicating its consequences than in showing precisely how the evil may be corrected. On the question of causes his address leaves something to be desired. The withdrawal of the States before an advancing Federal power is not a weakness for which the States are unreservedly to be blamed. It is obvious, for example, that with the immense extension and wide ramifications of inter-State commerce, the control of which is by the Constitution vested exclusively in the United States, the expansion of Federal authority should have been in accordance with needs. What is true of commerce is true also of business, daily becoming more and more both inter-State and international in its ordinary operations. In these matters as in others, the territorial limitations of State authority are apparent and their powers of action correspondingly circumscribed. An influence equally great, on the other hand, is to be found in Federal usurpation. There can be no reasonable doubt that the Federal Government, on both its legislative and executive sides, has deliberately sought to enhance its authority and bring about an increased measure of centralization under the guise of insuring greater efficiency. Much of what was done in this direction between 1914 and 1919 is doubtless to be accepted as an inevitable accompaniment of war, but for a great deal of the invasion of State, corporate and individual rights which took place during those years there was no constitutional defense whatever. The country still suffers from the Federal usurpation of the war period. The army has been demobilized, but "Federal intrusion," to use Mr. Coolidge's phrase, has not, and until the Government at Washington divests itself of the self-assumed tasks which the States are capable of performing, the States will continue to lack their due measure of constitutional freedom. Mr. Coolidge's appeal to the Constitution, accordingly, may properly be interpreted as an indication of the policy of decentralization which he is disposed to pursue, quite as much as an admonition to the States to resume the powers which the Constitution reserves to them.

It is always to be remembered, moreover, that the

the States shall be free to act as they see fit in all matters which they have not intrusted to Federal control, and that pressure for uniformity is wholly out of place. It is to be assumed that Mr. Coolidge is prepared to acquiesce in this diversity of practice, although some of his illustrations of State conduct are not entirely happy. Until the control of marriage and divorce, for example, shall have been turned over to the Federal Government, there is no reason save that of convenience or expediency why State laws on those subjects should be uniform. The prompt and impartial administration of justice does not necessitate a uniform procedure in all the States. The recent rejection of the proposed child labor amendment clearly indicates a disposition on the part of the States to deal with child labor as each State may see fit. The reference to prohibition in the Arlington address suggests that the States are in some way bound to subordinate their several opinions to Congress or to so-called public opinion in the country at large. "A few years ago," Mr. Coolidge declared, "a majority of the States had adopted prohibition or rigid restrictions on the traffic in intoxicating liquors. But other States did not co-operate in advancing this policy, and ultimately by national action it was extended to all the Union. By failing to meet the requirements of a national demand the States became deprived of the power to act." This is confusion of thought, and as a statement of fact it is misleading. It is true that a majority of the States, practically all of them, in fact, had imposed restrictions upon the sale or use of alcoholic liquors as beverages, but nothing like a majority of them had adopted prohibition, and even if they had done so, there was no constitutional reason why the remaining States should have followed their example. The theory of State rights guarantees to the States the free exercise of all the powers of government that have not been delegated to the Federal Government, and it protects them equally against invasion of their domestic rights by organizations of special interests and by the coercive force of a temporary majority in Congress. Unity with diversity is implicit in the American system.

tice. It is of the essence of the Federal system that

Nevertheless, Mr. Coolidge's general position is sound. If it cuts athwart the historical records of the two great parties, it is for the parties to adapt themselves to the requirements of the Constitution, for parties exist for the nation, not the nation for parties. The Constitution is not a scrap of paper; it is a fundamental law which controls the actions both of the States and of the Federal Government. The Constitution provides for a dual government, that of the Union and that of the States, and we shall not be well governed, as Mr. Coolidge points out with much force and commendable directness, and least of all shall we be in a position to give advice to other nations about the management of their affairs, unless the system which the Constitution embodies is preserved. That the system has been greatly altered in practice, to the detriment of the States, does not admit of doubt. To adapt a famous saying from English history, the power of the Federal Government has increased, is increasing, and ought to be diminished. If Mr. Coolidge's plain speaking shall serve to recall the States to the need of performing to the full their constitutional duties, the usurpation of Federal authority from which the country has too existence of State rights implies diversity of prac. long suffered will have received an effective check.

"Evolution"—As Applied to Business and Politics.

For some seventy-five years evolution has been a basic problem in science. To-day in that circle it is so far accepted as a term for a definite line of advance that it is no longer open to debate. The public forgets that it is a "working hypothesis." Its sole ground for acceptance is that it works.

Within that range, as pruned of suggested accessories, it has evidence of ever wider application and more positive effect. It pertains not only to organic life in its better known forms, but the question now is how far it applies to the products of life, even those characteristic of man.

Here is in fact the keen question to-day. We are not concerned with the theological controversy between the Fundamentalists and the Moderns, but the strict evolutionary principle has recently moved into the field of business and of politics. The latest word of science is that evolution appears to have a definite limit—a terminus ad quem. Each series of advance or development reaches a certain height of attainment and then ceases, giving place to other lines to which in some indirect way it has made its contribution, and by which it will be superseded. A marked illustration is the megatherium and its congeners the dinosaurs which long since ended their line.

At once we face the question, does this apply not to man in himself, that is the question of the future of which we know little, but to man's daily work, the products of his life, his civilization, for instance, or even more particularly his efforts for success in his ways of business and of political government? Has he reached a goal in these, or, more urgently, is he working along lines which are necessarily temporary, having an approaching end and only a transient effectiveness, and this in the nature of the case unavoidable?

Here is a new question certainly. The scientists may have as yet no conclusive evidence, and only raise the question for future settlement, but to us it becomes important, working as we do with sadly imperfect knowledge and in constantly changing conditions. It affects our view of all our efforts. It may help to determine whether we should be pessimists or optimists, and how far either. Shall we go back some 3,000 years and say "All is vanity," and surrender ourselves to the dust? Or shall we recognize that the line of beneficent action which prepared the earth as the abode of man continues; and that in the knowledge of it we are helped to understand man himself, and also his work? If so, up to a certain point delay is needless. There may be cross currents, with rocks and reefs, but the main line is open and we have a settled course as well as sailing orders and a final shore, as we are elsewhere taught. We can know both what to do, and, if we will, how to do it.

It has long been known that the earliest form of organic life, whatever its origin, is in a cell which is the centre of a whirl of energies. In it are the generic forms and the vital energy which will produce progeny. The vitalized cell cannot be changed. It can be arrested in the course of its development as that is aided or impeded by its environment. It may be killed, but it cannot be altered. As every man is to the end the identical person he was at birth, so the gamecock is the fowl that broke out of a particular egg, and the eagle is out of his. The environment in

which the living creature finds itself as time goes on furnishes the material with which the initial life secures and shapes its own unfolding. In each there is vitality, that is an energy working along definite lines, with every evidence of a predetermined plan, and therefore an object and a goal.

Now we learn that there is reason to believe that no line of progress is indefinite. In every instance it appears set to accomplish a certain result. When that point is reached the energy wanes and the organism, as well in the series as in the individual, ceases to be. It has its place, it may be, in a far larger scheme of existence. It plays its part, it makes its contribution. Its value lies in what it has produced or possibly in what it was, or what it did. Its individuality is not essential and may not be preserved. Other forms will arise, perhaps already exist, which will be the richer for the inheritance it has left and will push on in a new line. It may be what is called a "sport," springing from the old stock. It may strangely appear as an alien; it certainly is a new entity, as in some notable sense every human child is. The point for us is that the initial energy, the original germ or cell, has done its appointed work. The impulse remains, progress has been made, the ultimate object is unchanged, but the agencies employed will be many and neither their forms nor their number can be foreseen.

Here is something very suggestive in human affairs. Civilization has been from time to time the supreme product of human effort. It has unfolded, shown great results in various forms and then disappeared, leaving only remains to be exhumed from the desert sands. Others have followed, often with an interval of many centuries, to have the same history. Now and then we can trace an inheritance for those who followed. Quite as often there is no visible connection. In the one case as in the other the earlier civilization as a whole has vanished. Ours is of to-day. It has roots in that of Rome and Greece, but that is only of yesterday. Ours has a character entirely its own, definitely in Christianity its sustaining impulse and guide. Will it also in time reach a stage and pass?

Turn to government and politics, for instance. We have staked great hopes on democracy. In 1919 the world, weary with two thousand years of contention and suffering, turned to it with hallelujahs. To-day it is discredited throughout Europe. The rest of the world stands "biting its thumb." Shall we have to turn our faces toward Babylon, Thebes, Carthage, or perhaps Pericles and Alexander, and believe that democracy and modern civilization will also pass, that the desert sands, if not the destroying hosts, are also gathering for us?

Learned critics are proclaiming our failures.* Civic government, they say, becomes the entrenched fortress of corruption and party. Law becomes the negation of justice. Religion perishes in ritual. Science is degraded into pretense. Logic becomes established nonsense. The school grows deadly to its desire for knowledge. Even culture may become embalmed by its aloofness. All institutions as social mechanisms tend to become repressive. We are not intrinsically better than our fathers, etc., etc. All of which may be true, but it is not the whole truth. There is something more to be said. Science itself is coming to our aid. To-day it calls us to perceive

*"Tantalus," by F. C. Schiller; "Daedalus," by J. B. S. Haldane; "Icarus," by Bertrand Russell, in the To-day and To-morrow Series, of E. P. Dutton & Co. that we also are playing a great part in the unfolding ages. It is to be a contribution, a great advance toward the appointed goal. Let us be sure to make our work while it lasts as genuine, as beneficial, as enduring as possible, that what comes after us and shall be itself, may be other and better, but prepared for by us. We may yet enlarge our democracy, or transform it into something more workable. That will still be our achievement whatever may eventually be the Government of the men of the day to come. Whatever line it may open and follow, it also will play its part and move toward the goal. Each has answered the call, though no one could forecast the course. To be able to do that one must know the Mind that planned and directs the whole.

In business the question lies still closer to ourselves. That is a personal, rather than a social or political affair. No man is so wise or has worked so successfully that he need have no concern for the future of his work. Great as the business may be, immense the capital, or perfect the organization, who has assurance of its survival when he is gone? There are no venerated cemeteries or marble tombstones for dismantled industries or defunct business houses. The names of the men who created them are barely remembered. Judge Gary, speaking to the American Iron and Steel Institute, talks on "Diseases of Busi-Others ness," which he says are mostly mental. have declared that business troubles are largely "psychological." But the diagnosis is not especially helpful. The situation does not change. Heads of great corporations see to-day, as often in the past, that some businesses are doomed. Glancing at the headlines of the papers, they are apprehensive; Europe is far from settled economically. Is business always to be so shadowed? Cannot men take a very different view, no matter what the passing outlook may be? Certainly they can.

Suppose that this business, this creation of ours, is but a part, an incident, if you will, in the great Creation in which we find ourselves. We are here for a purpose. We come under the general scheme of its existence and the law of its unfolding. Much has preceded us. We had no part in that, but it advanced under sure guidance; form succeeding form, age following age. Everywhere the same method, the one purpose, beneficent, at least, in making a world ready for us.

We have our place, then. We look forward, not back. It is given to us to discern the process and to discover its law. The movement is majestic. The haven is not to be reached to-day or to-morrow. It is far beyond, of necessity. The window opens for us toward the sunrise. Of that we can be sure. All that we know of the past, call it evolution, as a process, if you will, proclaims a beginning, a course and an end, a goal worthy of it all.

Never did life seem worthier, never more hopeful and buoyant than to-day, despite the many problems. Never was there such reason visible as to-day to work, for the Day cometh and not the Night. Failure does not count. The ideal and the unattainable do not dishearten. Here is the appointed method, the task of the day in its day. Knowledge of "what is" points to "what may be" as fit subject of our effort, and rounds out success, and should bring content.

"The common problem, yours, mine, everyone's, Is not to fancy what were fair in life Provided it could be, but, finding first What may be, then find how to make it fair Up to our means." Evolution far from hindering, when rightly understood, but clears the field and challenges to this.

The State of Tennessee Spurns Evolution.

The State of Tennessee has followed William Jennings Bryan into the last ditch-it has passed a law prohibiting the teaching of evolution in its schools, because this theory is in conflict with the story of creation as told in the Bible. And this is the last year in the first quarter of the Twentieth Century! It is somewhat difficult to approach this subject in the proper spirit. In the first place many thoughtful and intelligent persons believe this doctrine of evolution is pernicious, is rank infidelity, and therefore ought not to be allowed in the public schools to poison the minds of the youth. But on the basis of salacious books that when condemned become best sellers and of so-called immoral plays that when criticised fill the stalls, the very way to induce students in the schools to explore the mysteries of this doctrine is to banish it from discussion in the classroom. And, we imagine, it is going to be difficult for teachers to veer away from the forbidden heresy in time to avoid suggesting it to innocent minds. This is not what the Legislature and Governor of the State of Tennessee wish to accomplish.

But it is a strange performance to emanate from the South. We shall expect no more denunciation of Blue Laws and the burning of witches and pinning on of scarlet letters to come from this, shall we say, ironbound quarter of our Union. But we are curious to know which Bible, the Catholic or Protestant is to be enthroned in the classic shades of university and college-not that they differ materially as to the First Chapter of Genesis and the story of creation. We do find, however, some compensations (they are always to be found when we look for them) in this remarkable move of the Legislature of a sovereign State. We presume that, having taken this step, public opinion in Tennessee will not countenance the many new translations of the Good Book, which seek to make it "practical" and modern. Even a believer in evolution, if he have literary taste, will not surrender the stateliness, rhythm, imagery, of many portions of the King James translation for the monstrosities in language and interpretation that find their way into these 'new editions."

But let us pass by these phases to consider a more important one: the conflict between Church and State. The Governor in signing the bill intimates the law is not in conflict with the freedom of worship. We cannot see it in this light. The public school is at least an annex to the administration of government. And this law compels the teaching of an account of creation, in so far as it may be said to be taught at all, that may be at variance with the belief of many persons who worship God according to the dictates of conscience, and also of reason. We imagine there are few Unitarians who accept this biblical story and perhaps some who would not want it taught to their children unless its scientific inaccuracies were pointed out. We recall an effort by a prevailing Protestant denomination to force a liberal President of a teachers' college to read the Bible at the morning assembly exercises. A committee of ministers solemnly appeared one day and more solemnly presented a handsomely printed and bound copy of the Book with the wish that it might so be used. The President of the school, having taken the

stand that the State school and religious instruction were separate and apart, and that though the Bible might be read at Assembly it was not a part of the school work, and all Jewish children would be excused from attendance on request, received the presented copy with a word of praise as to its contents, remarking that it should have a prominent place in the school's reference library. But that was many years before Mr. Bryan ran for the first time on his sacrosanct doctrine of the "free and unlimited."

Few scholarly professors to-day in any school, we think, would strive to impress upon the growing mind the "doctrine of evolution" as the true story of the origin of man. It is a hypothesis which explains some things, or seems to, but it is not perfect within itself. And it is only a hypothesis, however strong the array of facts which are presented with it. Why it should, therefore, be prohibited because in conflict with the Biblical account is hard to see. Is all science to be taken from the school merely because it is not proven? Is the Bible the only book to be left? And does modern intelligence propose that reason, the same reason applied to science, is not to be applied to the Bible? And are we to discard all other theories in science-what of the atom and electron in physics and chemistry? It is unfortunate that any such stand should be taken anywhere as that a conflict between a religious dogma and a scientific theory must be prohibited by a State law. This Act of the Tennessee Legislature, does, emphatically, place teaching and the teacher in a public school in a straightjacket of paternalism. Is the legislator better able to decide the merits of this controversy than the teacher? And what of the invasion of parental rights? Evolution shall not be taught-leaving the Bible a clear field. School money shall not be used save to teach that God caused a deep sleep to fall upon Adam, then took a rib from his side and fashioned a woman out of it.

How petty the whole thing is—a veritable tempest in a teapot. If this tinkering with the relations of Church and State is to continue we will have religious wars in every hamlet in the land. For there are matters of religious import that transcend this one. Modernists and Fundamentalists are at war over the *origin* of Jesus Christ.

At the recent meeting of the General Assembly of the Presbyterian Church, held at Columbus, Ohio, the Fundamentalists won a victory over the Liberals and Modernists by a ruling of the Assembly and its Judicial Commission that a "direct affirmation of the Virgin birth was essential to admittance to the Presbyterian ministry under the Confession of Faith." New York "Times" report.) The New York Presbytery, claiming the right to define the qualifications, had been haled before the Judicial Commission because it issued a license to a young man who stated he could not "affirm or deny" a belief in this doctrine. What might be termed a protest signed by a minority of the Commission and others was presented to the Assembly. It is said an immediate split was averted by the appointment of a special committee of fifteen to inquire into the whole field of the controversy and report to the meeting of the Assembly next year. The effect of the action of the General Assembly would be to force the New York Presbytery out of the church organization. Two

power of the Presbytery to rule its own procedure in licensing candidates to the ministry. But the important one is evidently that of belief or non-belief in the Virgin birth. This controversy arises, it is to be noted, a few years after the "union" between the "Old" school Presbyterians and the "Cumberland" Presbyterians, at which time it was affirmed (and by some of the latter denied) that the Church no longer held to the doctrine known as "Infant Damnation." In Kansas recently a doctrinal division as to faith or belief arose similar to these mentioned, causing a local upheaval. And under the Tennessee law alluded to above, a "professor" in a school has been formally indicted charged with "teaching evolution" to his pupils. A trial is to be hastened to make a test case, each side to be represented by a great array of legal talent, at which time our national constitutional guaranty of the freedom of worship will be invoked against the statute of Tennessee. In these church controversies valuable properties are at stake and sooner or later our civil courts are brought into action. "Dividing" a church often divides families and makes bitter enemies.

It is all regrettable on many grounds. No sooner is one dogma or doctrine settled than another arises, because it is necessary in a controversy to single out and define special points to make a case. In the matter of the Tennessee statute it would seem that exclusive of certain scientific text books is an ultimate result. The "Bible" evidently is to remain. Shall the Old Testament, since therein is found the story of creation, be separated from the New Testament, when introduced into the schools? Is there no controversy between the two? And then, what effect upon the child brought up in the atmosphere of dogmas when in later life reason comes to assert its sway? Education has been defined as the power to "suspend judgment." If it be admitted that evolution is taught as an infallible dogma of science then the teaching, it must be said, is arbitrary and contrary to accepted principles of the best in the profession. But it is narrow to exclude knowledge of a scientific theory.

It is better that liberalism fill life with the right to believe according to individual investigation and judgment. Turmoils succeed each other in politics and economics. Let us have peace in religion. Some time there may come out of many creeds the universal one. That time is not near. For the present, harking back to our Constitution and Declaration, let every man follow his own form of worship, his own formulated doctrine, provided they are not unseemly and in conflict with established standards of public propriety and welfare. Constantly trying to prohibit something or somebody does not tend to expand the vision of our human destiny. Maybe the earth is flat (a new demonstrator has recently appeared) but if so "truth crushed to earth" will rise again; and meantime there is no harm in sailing around the globe, or believing that we do.

Defense Day.

presented to the Assembly. It is said an immediate split was averted by the appointment of a special committee of fifteen to inquire into the whole field of the controversy and report to the meeting of the Assembly next year. The effect of the action of the General Assembly would be to force the New York Presbytery out of the church organization. Two questions are involved: the doctrinal question of be-

work in an oposite direction. His space is limited and his opinion by no means imperious. And he finds himself in many cases, therefore, an unwilling, perhaps an unpleasant, objector. These thoughts come to us when we are confronted by the suggestion that Congress fix the date of what is becoming known as "Defense Day." That the people are entirely competent to make this declaration and decision none may doubt. But how can they do it? And why do we find ourselves considering the matter? Because there is objection to displaying war strength on Armistice Day. On that happy occasion we are lauding Peace, not war. We have had but one day on which the industrial concerns were asked to show their power to transform the machinery of peaceful productive effort into that of war. It happened to coincide with the retirement of General Pershing. "Defense Day" received little attention regarding its wisdom. Now it threatens to become a fixture.

Thus a policy threatens to steal upon us unawares. It of course emanates from the minds of our military powers. While we are at least talking peace we are to stop for one day in each year and think of war, think as a people of our industrial preparedness for war, show forth our latent war strength to all the world. Is it wise or politic-if we really mean peace when we talk it? Is this the way to show our fitness for world leadership? Is it the way to promote the spirit of peace through gradual disarmament? Is it wise even from a war standpoint to display our reserves "in case war should come"? We can find no ground of justification for this innovation either in peace or war. Certainly it is contrary to the keeping alive of the spirit of peace. If it contradicts the natural sentiments evoked by Armistice Day, as the President well says it does, then it has a neutralizing effect on any and all our peace efforts. Yet the matter threatens to become an issue in Congress before the people have had a chance even to consider it. As we recall the one and only Defense Day we have had, it attracted little popular attention. A few industries, anxious to show their loyalty, mobilized their forces. The war powers declared the "Day" a success. The people thought little and said less.

Is it not fair to ask this question: How can we ever promote international peace as a people while we are called upon continually to exhibit in our domestic affairs the hard and fearful agencies of war? If we continue at cross purposes as to peace and war, when will we arrive at that unity of public opinion without which we can never really promote peace? Is this call for a "Defense Day," when our industries are to exhibit the bare bones of war, a trifling thing? Where did this call originate? Was it not in the War Department anxious to show that it is continually "on the job" of war? Can one imagine that the people in their respective business vocations thought out this "Defense Day" in a sudden united burst of so-called patriotism? No, it came from no such source; and yet it threatens to become one of our most important public days, threatens, we use the word intentionally, to fasten itself upon us?

There are two possible effects to setting aside a Defense Day. One is that the growing of new holidays will destroy the dignity of all of them, and this new one will fall into disuse. The other is that the war spirit will be stirred unduly each year on this day by the increasing manifestations of physical strength and the multiplied addresses glorifying war which will come to be a part of the ceremonies. For

to show what we can do in war until the time comes to do it. We cannot hold to the belief that it is possible to intermingle constructive work in our factories with destructive. Machinery is not so easily made reversible. Supplies for peace are not inherently supplies for war. Wonderful work was done in the World War by some of our industries, and done quickly, but at what loss of direct energy and at what ultimate cost to the people! No nation ever poured out money as did the United States in that brief period. No "Administration" ever worked with a freer hand. No waste ever occurred that was equal to it-witness the airplane scandal, witness the rotting hulks of hundreds of ships never used now about to be sold for junk. And instead of this being an argument in defense of Defense Day it proves the impossibility

> of waste. Our chief objection is that Defense Day serves to keep alive the spirit of war. If competitive armaments ought to be suppressed, why have the nations of the world follow our Defense Day with one of their own to show the state of their industrial preparedness? Will any nation desire thus to advertise its weakness? The occasion will be used to whet the appetite for military display, to emphasize the virtues of war as the savior of the world. Yet at this moment every people is yearning for peace and the assurance of continued peace. Sometimes it would almost seem that certain military forces see the handwriting on the wall and are trying to perpetuate their jobs. The thought is unkind and irreverent. But ought not the people to ask that these same forces wait a little for instructions before proceeding in an arbitrary manner to establish dangerous precedents? If so, it is largely the fault of the people that they do not speak out boldly, directly, in their own behalf.

of keeping our major industries prepared for war,

for if this is done peace must bear the colossal cost

Federal Reserve Bank of New York on Gold Movement. Regarding the gold movement in May, the Federal Reserve Bank of New York in its "Monthly Review" for June says:

Bank of New York in its "Monthly Review" for June says: The gold export movement, which began in December and reached a maximum in January, has continued to diminish steadily. During the first 25 days of May exports through the Port of New York totaled only \$9,400,000, while imports amounting to \$7,500,000, were the largest for any similar period since November. The following table shows gold exports and imports for the country from December to April, and for the Port of New York only during the first 25 days of May. Of the export shipments, \$15,000,000 in both March and April, and \$6,250,000 in May, represented withdrawals by the Reichsbank of gold which had been earmarked here for its account for some time. Excluding these withdrawals, there would have been a small import balance for the country in April and for the Port of New York at least in May. Imports. Exports.

	Imports.	Exports.	
December	\$10.274.000	\$39,675,000	
January	5,038,000	73,526,000	
February	0 000 000	50.600.000	
March	H 005 000	25,104,000	
	8.870.000	21,604,000	
April May (1 to 25)*		9,419,000	
Total		\$219,928,000	

Total *Port of New York only.

holiday it will come to be. Fully carried out, fac-

tories will close for all work save the display of

mobilization power. This will not wholly interest a

people devoted to baseball and golf. Millions not

directly connected with trades and manufactories

that can be transformed into makers of war muni-

tions will seek their usual diversions. "Defense

Day" will come to be a day devoted to warlike

thought and attitude, albeit in their carefree way the

masses will enjoy themselves. The time to prevent

this malignant growth is now. For we maintain that

it is an excrescence and has no place in a healthy

civil life. And even if it does keep alive the spirit of

"preparedness" we assert that it is not good policy

Indications of Business Activity

THE STATE OF TRADE—COMMERCIAL EPITOME. Friday Night, June 5 1925.

Business has continued to be more or less impeded by the weather for most of a week abnormally hot over most of the country with destructive tornadoes and big rains in some parts. The storms caused heavy damage in Minnesota, Nebraska and Iowa. The Central West and the East have been enveloped by heat of extraordinary severity and persistence for this time of year, following, perhaps, as a natural reaction, the abnormally cold spring. The persistently high temperatures, it is true, have finally helped business here in cotton dress goods, wash fabrics, knit goods and so forth. But in many cases such temperatures as 90 to 99 degrees in New York and nearby States, and 90 to 95 in parts of the West tend to keep people at home or make them indifferent to trading for the time being. Some New Jersey and Rhode Island mills have had to close temporarily. And certainly such weather does not tend to change the program followed for nearly two years of buying from hand to mouth. There is no lack of railroad cars. Deliveries are quick. Order one day and the goods are delivered the next day, or surprisingly soon. In the popular phrase, the railroads are on the job as never before. And the business by mail order houses and chain stores makes a good showing. They tend to confirm the opinions of those who contend that even though the size of the business under way is not so large as had been expected it makes in the aggregate no bad showing. It is said that the sales of pig iron in the United States in May were nearly 750,000 tons and that iron prices begin to show more steadiness, even if low quotations continue to be accepted by some manufacturers. The output of iron has recently been cut down to about 50% of capacity and sooner or later this will have a salutary effect on the condition of this branch of industry. Steel is being produced at the rate of 70% of capacity, with a fair business in some directions and very little in others. But here again retrenchment of output cannot fail ultimately to have a bracing effect on the business.

The grain markets have fluctuated widely, advancing latterly some 10 to 12 cents from the low point touched by wheat, for instance, earlier in the week. For unfortunately, the outlook for the wheat crop is far from satisfactory, so much so that it is suggested that the exportable surplus for the season beginning July 1 is likely to be much less than 50,000,000 bushels, as against total exports thus far this year, including Canadian, of some 380,000,000 bushels. Spring wheat, however, has been benefited to some extent by recent rains and also by high temperatures. The same is true, too, of the Western corn crop. Prices for corn end lower for the week, while those for wheat are 4 to 5 cents higher than last Friday. Cotton has advanced som \$4 to \$5 a bale, owing to continued hot dry weather in Texas, especially in the central and southern parts. To all appearances, too, the other parts of the cotton belt are now beginning to need rain, or soon will. At the same time stocks of cotton, both at the ports and interior towns, are rapidly decreasing, so that an acute situation has arisen in the spot cotton markets of the country. Within three days the price of the actual cotton here has risen nearly \$7 a bale. The takings by the mills continue greatly to exceed those of a year ago. World's stocks are decreasing much more rapidly than was the case at that time. And while Fall River's sales this week have aggregated only 30,000 pieces of print cloths, there has been, as already intimated, a better sale for various summer fabrics, much to the surprise and satisfaction of merchants who had been looking for nothing of the kind at this time. The Government cotton crop report of 76.6 on the 2d inst., or 11% better than last year, was a surprise, and for a time sent prices downward on that day very sharply. It was forgotten for the moment that a June 2 report based on conditions observable on May 25 is very far from being a criterion as to the ultimate outturn of the crop. Even the report for June 25 in 1918 was followed by a drop later in the season of 40%. And it is a fact that the things right before the cotton trade are now dominating prices as well as the threatening outlook for the crop. The trouble is that Texas lost the sub-soil moisture derivable from fall, winter and spring rains and must have frequent precipitations during

the rest of the growing season or the crop in that State may turn out to be a disappointment. Coffee has been rising sharply because of the fact that Brazil seems to have the whip hand, at least for the time being. We are right on the verge of a new season beginning July 1, as regards the coffee crop of Brazil, but meanwhile American stocks have been rashly allowed to become rather badly depleted. And the sequel shows that whatever grumbling the people may indulge in about prices coffee consumption in this country continues on a big scale. The people do not care for substitutes. They want the real thing and will pay any price to get it. Under the circumstances prices during the past week have advanced 1 to $1\frac{1}{2}$ cents. One thing that has favored bulls in coffee is that the offerings of mild coffee have fallen off sharply, whereas at one time the competition of mild grades was a serious obstacle to any pronounced advance in Brazilian coffee. Sugar has been very active, and latterly firmer. The business in refined has taken a jump owing to the phenomenally hot weather all over the country. The summer season invariably brings in an active trade in sugar and often higher prices. The big textile industries are still for the most part quiet. Curtailment of output is gradually spreading at the South, or at any rate, plans are announced to that effect. And at Fall River the mills are operating at not much if anything above 50%. Some Southern mills are working at the same rate. The great heat has caused a temporary closing down of some mills in New Jersey and Rhode Island. Business in general merchandise is about up to the level of last year. Nothing better can be said of it. But bank clearings still show a large volume with the greatest gains in New York, a fact, however, which is explained by the big business in stocks and bonds. At the same time this expansion in the trade in securities is an evidence of growing confidence in the country at large. Latterly the stock market has been active and noticeably strong, even though to-day the transactions, no doubt partly because of the severity of the weather and the departure of many people for the summer resorts, showed some falling off in business. One drawback was the decline in French frances to the lowest price seen for some two years past, owing the disturbed political situation in France. There was a sharp fall in the franc in London also. Meantime, "Joseph Caillaux, Finance Minister of France," according to one dispatch to the "Tribune," "is playing behind the scenes one of the most daring and gigantic financial gambles in history in the view of a number of bankers in constant contact with Paris." Others will doubt whether M. Caillaux, with a new reputation to make, will undertake any financial jugglery or anything suggestive of the futile methods of financial Ministers in the reign of Louis XVI. He may protect the franc within certain limits; he may slow the pace in plans for balancing the budget. But he is too shrewd not to know that financial acrobatics will not mend matters in the end; that the French people must be taxed more heavily, must put their shoulder to the wheel until the political and social organization known as France is out of the morass, and with actually, not pretendedly, balanced budgets is once more on good firm road leading upward to the normal safe and sane conditions.

Chinese bonds were inclined to be weak in London to-day, coincident with the disturbed industrial situation in China, where it seems some 200,000 workers are now on strike, while Japan offends China by politely offering to assist in suppressing the riots which have followed the big textile strikes.

An interesting event of the week was that J. P. Morgan & Co. agreed to grant a credit of \$50,000,000 to a consortium of Italian banks to be used to stabilize exchange. The firm also announced that various other banks would be associated with it in extending the credit.

The average swing of prices of merchandise in May was upward, due to advances in breadstuffs, live stock, provisions, non-ferrous metals, oils, and last but not least, miscellaneous products, owing to the rise in rubber, in May, more than offset the weakness in textiles, especially cotton and cotton goods and some building materials, and caused a sharp reversal of the preceding four months' weakness in commodities generally. The result was an advance in Bradstreets' price index number, after a fairly steady decline except in grain prices, since Jan 1. The June 1 index number was \$13.6177, which marked a gain of 2.2% over May 1, but was exactly the same percentage below the two most recent price peaks, those of Jan. 1 1925 and March 1 1923. It also registered an increase of 10.7% over June 1 a year ago, when prices were close to the low ebb of the year, but was 28% above the low point touched in June 1921, after the deflation of 1920-21.

Hartford, Conn., wired that 150 tenants, former employees of the American Thread Co. now on strike, will be notified to vacate the company's tenement houses at once. The strike now in its thirteenth week is for a return of wages to what they were prior to the 10% wage cut of Jan. 10. In Alabama three plants are running on short time; in Georgia, six; in South Carolina, one, and in North Carolina, twenty. At Talladega, Ala., the Samoset cotton mills, making denims, are curtailing 25%, with plans made to increase the curtailment another 25% in the near future. Charlotte, N. C., wired that curtailment of production to the extent of at least six days' normal output before Aug. 15 has been agreed upon by Southern mill officials operating more than 4,000,000 spindles and 85,000 looms, according to an announcement made by David Clark, who intimates that the number of spindles affected will doubtless go very much beyond the figures he gives. The aim is to get 10,000,000 spindles to curtail. Durham, N. C., wired further reports of curtailment from the cotton spinning mills of Gaston County. Indications, it added, were that with a dropping off in orders curtailment would become general and heavy. There would possibly be a two weeks' general shutdown, beginning about the middle or latter part of this month. A number of the mills already are running on two-thirds time, and whether or not these will curtail further has not been determined. W. A. Erwin, of Durham said that he did not contemplate any further curtailment of the mills already running on short time. It was intimated, however, that the mills running on full time might have to cut production later. At Columbus, Ga., though no mills have curtailed for a week, two of the largest are running on part time. In parts of North Carolina yarn mills are said to be the only ones in the Carolinas making curtailments. But plants manufacturing fine grade goods are said to be busy. Slack conditions in textile circles last summer brought about a scarcity of skilled labor. It caused some inconvenience to the mills of this section later, when under better trade came heavier production. For this and other reasons it is believed that output will not be cut in the Greenville district unless market conditions become much more serious. At Spartanburg, S. C., the Arkwright mills will curtail production to four days a week beginning Monday, June 15. The Southern Yarn Spinners' Association weekly bulletin says that it is probable that no agreement of curtailment will be effective at Southern cotton mills, but already some 7,000,000 spindles have indicated an intention of curtailing operations during the summer.

It seems that in May another organized closing by more than 40 textile mills specializing in cotton crepe has recently been started in Japan at Natorigun, near Kobe, and will continue until June 21. Curtailment of output had been going on for some time in that locality, as in Tokushima and the industry is almost dead except for mills specializing in wide cloth. The present price paid for other cloth at around 1 yen is far short of costs. At Shanghai, China, the strike of textile workers grows more serious, and all Chinese banks and Exchanges on the 4th inst. were reported closed. It was feared that the strike would become general. Later it was rumored that the strike had become general and that 200,000 men were out, closing all mills and industrial plants. To-day the situation was quiet, with only a few smaller disturbances. The Japanese Government has offered to restore order if the Peking Government cannot, but this is taken as a veiled threat and has disturbed large commercial interests in China.

At Paterson, N. J., on June 4 several mills were forced to close, owing to the intense heat. The operatives were unable to handle the silk. It became sticky. The workers not only suffered from the heat, but could not keep their work clean. It may be necessary to close afternoons while the heat wave continues, though manufacturers are reluctant to lose the time when their product is in such keen demand, and deliveries are already late. At Pawtucket, R. I., on June 4, owing to the extraordinary hot wave, the thread mills of J, & P. Coats with over 4,000 workers were closed at noon.

Revenue freight loading for the week ended May 23 totaled 986,209 cars, according to reports filed by the carriers with the American Railway Association. This was the greatest number of cars loaded during any one week so far this year, exceeding by 1,293 cars the preceding week and by 6,795 cars the loading of the corresponding week last year. The present freight movement, it was said, is being met without car shortage.

At Akron, Ohio, tire manufacturers report May output of balloon tires the heaviest on record. Akron plants are now producing 100,000 tires of all kinds daily, of which 50% are balloon.

In Boston on June 2 the conference between the building contractors and the striking union members of the Common Laborers' Union did not break the existing deadlock. The unions still demanded an advance to 77½ and 80c. an hour for the skilled and partly skilled members of the Common Laborers' Union, which would mean in effect an advance of about $12\frac{1}{2}$ % over the scale prevailing prior to the walkout. Employers say they have no difficulty in filling places at the old wages.

The week has seen the hottest weather hereabouts on record. On June 1 the mercury here was up to 88. Chicago had 92, the highest in 55 years. Rains broke the drought of five months in Iowa and Nebraska, which helped grain and damaged hay. Cleveland had 90, Milwaukee and Detroit 92, and Philadelphia 95. South Dakota had a light rain that did not break its prolonged drought. At Rock Springs, Wyo., on the same day eight inches of snow fell, bringing out fur coats in contrast with Palm Beach suits in the Central West and in the East. At Helena it was 56; at Seattle 64 and at Minneapolis 86. On the 2d inst. it was 85 degrees here and on the 3d 92. Many were stricken. Sultry weather overspread the Eastern States and the Central West got no relief from the big heat wave, so remarkable for the first week of June. In Rockland County, N. Y., on the 3d inst. it was 95 to 97 in the shade, stopping farm work. On the 3d inst. it was 99 at Ansonia, Conn., and automatic sprinklers were set off in the wire mill of the American Brass Co. In Cleveland and Detroit on the 3d inst. it was 92, in Cincinnati 94, in Chicago 86, in Kansas City 84 and in St. Paul 80. On the 4th inst. it was 95 here, the highest on record for that date. To-night it is said that there is no relief in sight, with 94 degrees here to-day. To-day the Fire Department turned on 600 showers. The parks and beaches have been thrown open to the people. At Coney Island 10,000 slept on the beaches last night. There may be no relief for a day or two except from passing thunder showers. At Elmira, N. Y., to-day it was 101. Buffalo was the coolest, with 72 degrees. In New England schools are closing owing to the heat.

Business Indexes of the Federal Reserve Board.

The Division of Research and Statistics of the Federal Reserve Board has issued under date of May 29 the following statement giving current figures of its various business indexes:

INDEX OF PRODUCTION IN BASIC INDUSTRIES.

(Adjusted for seas	ional var	dation	a Ma	nthis energy	USIRIE	13.	
				nuny averag			
Apr.		Apr.			Apr.		Apr.
1925. Total119	1925.	1924.		er	1925.	1925.	1924.
	120	114	Lumb	er	123	125	127
71			Bitum	inous	105	95	94
Pig iron128	136	127	Anthr	acite	106	96	97
Steel ingots128	146	119	Coppe	er	136	142	127
Pig iron 128 Steel ingots 128 Cotton 121 Wool 92	110	97	Zine _	or	124	131	114
W 001 92	95	97	1 Sole 16	eather	60	70	62
wheat nour 90	94	105	News	print	115	110	111
Wheat flour	133	115	Cemer	nt	199	199	169
Cattle slaughtered104	100 138	98	Petrol	eum	194	187	189
Calves "	138	110	Cigars		87	86	88
Sneep	102	102	Cigare	ettes	178	170	157
	90	136	Manu	factured toba	acco 95	89	91
INDEXES OF EMPLOY	MENT	ANT	PAVI	ROLLS IN	-	DA COTT	DING
	I	NDUS	TRIES	LODIS IN	MANU.	FACTU	RING
(Not adjusted for a							
(Not adjusted for se	asonal v	ariatic	ons. M	ionthly aver	age 1919	=100.)	
Apr. 1925. Md	Employm	ent-			-Paur	olls	I Destroyed
Apr. 1925. Mc	tr. 1925.	Apr.	1924.	Apr. 1925.	Mar. 192	5. Apr.	. 1924.
Total 96.0	96.4		99.1	107.6	110	.4	110.6
Iron and steel 88.7 Textiles—Group. 98.9	89.5		95.1	93.9	96	.5	102.0
Textiles-Group_ 98.9	100.0		98.9	108.0	114		105.8
Fabrics100.8	101.0		98.1		114	.2	105.4
Products 96.5	98.6		99.8	$ \begin{array}{r} 111.7 \\ 103.5 \\ 107.9 \\ 95.4 \\ 150 \\ 150 \\ 150 \\ 150 \\ 150 \\ 150 \\ 150 \\ 150 \\ 150 \\ 150 \\ 150 \\ 150 \\ $	114	.7	106.3
Lumber100.6	99.6		105.9	107.9	109		114.4
Railroad vehicles_ 88.8	89.9			95.4	100	.2	99.1
Automobiles121.7	112.7		123.4 104.6	156.2	142		149.2
Paper & printing_104.7	105.7		104.6	137.1	139	.4	136.7
Foods, &c 83.7	86.8		89.9	08.5	103	.5	101.6
Leather, &c 88.8	92.5		80.1	01 5	100	.0	90.9
Stone, clay, glass_123.2	116.8		125.0	140.0	143	4	156.3
Tobacco, &c 81.7	88.5		125.0 87.2	$ \begin{array}{r} 31.3 \\ 149.9 \\ 74.2 \\ 74.2 \end{array} $	88	.4	87.5
Chemicals, &c 75.4	75.5		78.2	97.6	101	.6	
						12	20210
INDEXES OF	WHOI	ESAI					
Wholesale Apr.	Mar.	Apr.		Retail Trade.	Apr.	Mar.	Apr.
Trade. 1925.	1925.	1924.	C. HILLS	Trade.	1925.	1925.	1924.
Groceries	79	79	Dept.	store sales:			
Meat 68	73	61	Adi	isted	132	120	131
Dry goods 87	96	81	Una	djusted	135	121	133
Shoes 64	79 73 96 63	69	Dont .	store stoaka			
Hardware108	107	108	Adh	isted		137	136
Drugs115	121	114	'Una	djusted	140	138	140
		1.00	Mailo	rder sales:			
and the same of the same of the	-	-	Adtu	isted		103	111
Total	83	78	Una	djusted		120	114

Manufacturing Production in April at Same Level as in March-Higher Than April 1924.

Manufacturing production in April was the same as in March, at 129% of the 1919 average, according to the index number of the Department of Commerce, and was 9% higher than in April 1924. Under date of June 1, the Department says:

Says: The principal increases over March occurred in the output of automobiles, with a gain of more than 17%, and in stone and clay products with 13%, while slight increases were shown, when reduced to an average daily basis, in the output of paper and lumber. Increases over a year ago were made in all groups except foodstuffs, with textiles showing the greatest increase. The output of raw materials was 1% less in April than a year ago, the marketings of animal products decreasing 1%, as computed by the Depart-ment of Commerce index numbers, while crop marketings decreased 9%, forestry products increased 2% and mineral production 7%. The index of unfilled orders declined during April, but was the same as a year ago, iron and steel unfilled orders being higher on April 30 than a year ago, while orders for building materials declined. Stocks of commodities held at the end of April decreased 5% during the month, when allowance is made for seasonal tendencies, but increased 4% over a year ago. Stocks in each group, however, except manufactured com-modities, declined during April, when seasonal factors are eliminated, while compared with a year ago, all groups except manufactured foodstuffs showed increased stocks on hand.

	1925.			1924.		
	Feb.	Mar.	Apr.	Mar.	Apr	
Production (Index numbers: 1919=100)-	20.044	12100	-			
Raw materials, total	95	96	86	94	87	
Minerals	113	118	114	122	107	
testes al producto	109	111	117	107	118	
Animal produces Crops Forestry	81	75	49	71	54	
Forestry	112	125	132	117	129	
Manufacturing, grant total (adjusted)	194	129	129	124	1129	
Total (unadjusted)	115	129	129	124		
Foodstuffs	94	95	95		118	
Textiles		112	111	109	104	
Textiles		142		100	97	
Iron and steel	127		123	142	115	
Other metals	171	182	183	195	176	
Lumber		150	154	138	142	
Leather	65	94	92	89	84	
Paper and printing	99	111	116	104	112	
Chemicals	152	161	155	141	141	
Stone and clay products	100	125	141	123	129	
Tobacco	100	109	107	102	100	
Automobiles *	170	225	263	233	228	
Miscellaneous	112	139	155	131	131	
Commodity Stocks (Index numbers, 1919=100)					101	
(Unadjusted)—	164	100	1 4 4 10			
		160	145	146	136	
Raw foodstuffs	234	239	199	212	178	
Raw material for manufacture	137	120	105	103	97	
Manufactured foodstuffs	83	74	69	75	73	
Manufactured commodities	175	173	174	164	165	
(Adjusted for seasonal element)-						
Total	152	149	142	136	136	
Raw foodstuffs	187	192	176	169	164	
Raw materials for manufacture	139	130	120	110	109	
Manufactured foodstuffs	86	80	75	79	86	
Manufactured commodities	174	171	172	161	163	
TTm filled orders-					-00	
m + i thered on 1020 98 100)	63	58	54	61	54	
Tron and steel	50	46	42	46	50	
Building materials	1 115	105	104	124	112	

Guaranty Trust Company Looks for Continuance of Business at Fairly High Level of Activity.

Recent developments in trade and industry have been highly irregular; but, taken together, they indicate the continuance of business as a whole at a fairly high level of activity, reports the current issue of the "Guaranty Survey," published May 25 by the Guaranty Trust Company of New York. "Large trade volumes are reflected especially by such general indexes as freight traffic, sales at retail, and bank clearings," the "Survey" continues. "Payments by check as measured by debits to individual accounts reported by the Federal Reserve Board for the week ended May 6 were the largest ever recorded. In some of the basic industries further declines in output have appeared, while others have reached new high records."

Discussing commodity prices, gold resumption in England, general conditions abroad, &c., the Survey says:

Commodity Prices.

General commodity prices rose in the second and third weeks of May, after an almost uninterrupted decline of two months' duration. Whether this is only a temporary halt in a slow downward movement or the beginning of a sustained advance, it appears that, in either event, with rates of general consumption and industrial production so nearly in balance, business activity as a whole will be well maintained in nearby months.

activity as a whole will be well maintained in nearby months. Perhaps the most important feature of the present situation in its bearing on the course of business for the remainder of the year is the exceptionally good condition of the crops. Despite the prospect for a greatly reduced yield of winter wheat, the agricultural outlook in general is distinctly favorable. The cotton acreage will apparently be larger than ever before, and weather conditions have been such as to make early planting possible over a large part of the belt. Other crops also are much more advanced than at this season a year ago.

Gold Resumption in England.

Gold Resumption in England. The outstanding financial event of recent weeks is the partial restoration of the gold standard in Great Britain. Although surprise was expressed in some quarters that resumption had been undertaken without further delay, there was no lack of confidence that the project would be successful. The prospect of stability has been strengthened by the firmness of sterling exchange rates and the fact that only moderate exportations of gold from Englaph have taken place. Naturally, no measurable change in general business conditions, either at home or abroad, has immediately resulted from gold resumption. The

pound was already so near its gold parity that there could be no violent dislocation of exchange rates to disturb the course of trade. The principal effect is the psychological one. While this is necessarily of an intangible effect is the psychological one. While this is necessarily of an intangible sort, there is no doubt that it will be an important influence in promoting general trade expansion.

General Conditions Abroad.

Events in Europe have moved with dramatic intensity during the last month. The focal points have been the partial return of Great Britain to the gold standard, the election of former Field Marshal von Hindenburg to the Presidency of the German Republic, and the appointment to the important office of the French Ministry of Finance of M. Callaux, who took his seat just five years after his exile for alleged friendly overtures to his country's enemies.

took his seat just five years after his exite for alleged friendly overtures to his country's enemies. The election of von Hindenburg is generally regarded with equanimity since it is apparently merely a popular recognition of a war hero and a swing from communistic tendencies such as has simultaneously occurred in the municipal elections in France and Belgium.

Alleged Unfair Trade Practices.

Alleged Unfair Trade Practices. external loans.

Business Sentiment in New England Definitely Improved in May, According to Federal Reserve Bank of Boston.

Discussing the business situation in the New England district, Frederic H. Curtiss, Chairman and Federal Reserve Agent of the Federal Reserve Bank of Boston had the following to say under date of June 1:

The Situation.

The Situation. There are times when a change in business sentiment gives a clearer per-spective of the general situation than the actual current volume of trade or rate of production. This seems to be one of those times. The rate of busi-ness activity in New England has been slowly declining since January; until the latter part of April this was accompanied by a distinct feeling of uncer-tainty over the outlook for the summer. In May, however, business senti-ment definitely improved. While this improvement may have been based in part on the rise in security prices, a great deal of it was attributable to stronger commodity prices. The New England Business Activity Index for April was above the average of the past few years, while the Index for May will undoubtedly be close to that for April. The building industry is conspicuous, as being one of the most active in the district. The value of projects contemplated is high. The cotton textile industry of New England has been more active than usually progressive managements are running at full production and making a profit.

The content results in fact, certain individual cotton miles with unusually progressive managements are running at full production and making a profit. The woolen and worsted mills are less active than the cotton textile plants, and at no time this year have they consumed as much wool as in the corre-sponding months of either of the two previous years. The production of boots and shoes normally declines in April, May and June, as the season's run nears its end. Output during March of this year was approximately equal to that of a year ago, but in April it was below that of 1924. On the other hand, machine shops are generally active. Fewer persons were em-ployed by the paper industry in Massachusetts during April than in either of the two previous months or April a year ago. The April employment report, which covers 941 representative establishments, employing over 230,000 workers, showed that fewer workers were on full-time schedules in April than in March, with the result that average weekly earnings declined. In addition, there was a decrease in the number employed. Retail distribution of merchandise through New England department stores was in smaller volume during the first 4 months of this year than in the corresponding period a year ago. Sales of Boston department stores during the first 2 weeks of May were slightly in excess of those during the corre-sponding period in 1924.

sponding period in 1924.

Decrease in Wages of Factory Workers in New York State in April as Compared With March.

Factory payrolls in New York State showed a decided loss from March to April, says Industrial Commissioner James A. Hamilton in his monthly statement, issued under date of May 29. Commissioner Hamilton continues:

May 29. Commissioner Hammiton continues. Wages of the workers for the week of April 15 are estimated at almost \$35,000,000, which is 4% below the March figure. The corresponding drop in employment was not quite 2%. The heavier reduction in payrolls is explained by shorter working schedules, seasonal part-time and holidays. A year ago manufacturing had already begun to slow up in the third and most severe phase of the depression. The decrease in employment at that time was larger than the change this month, but the loss in wage payments is about the same for the two periods. In comparing April 1925 with April 1924, we find that this year there are over 60,000 fewer workers engaged in manufacturing in the State. Weekly payrolls are more than one and one-half million dollars less than a year ago.

This analysis is based on reports from manufacturers who employ 40% of the factory workers of the State. They form a continuous series covering

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of the factory workers of the State. They form a continuous series covering a period of over 10 years and are representative of both the industries and industrial districts of the State. Factory workers received an average of \$27 65 per week in April, almost the same as a year ago. Metals on the whole were below last year, particu-larly heating apparatus shops and shipyards. It was only in the automobile plants that workers were earning substantially more. On the other hand, textile operatives were somewhat better off in the year to year comparison. Silk goods reported an improvement in earnings over 1924 and the lower average in the cotton mills meant largely that more were employed. A tal gain in wages came in the shoe factories. Those employed in men's othing felt rather severe seasonal reductions.

Women Feel April Loss More Than Men.

Women Feel April Loss More Than Men. The loss from March to April for all factory workers amounted to 80 cents and was greater for women than for men. Men earned \$30.80, while women averaged \$16.80. Women were affected by reductions in electrical appa-ratus, largely radios, shoes and most of the textiles. Their average in the clothing shops dropped from \$18.60 to \$17.75. Men in heating apparatus plants received \$28.40, where they had earned \$33.45 the month before. This was almost entirely the result of a revision of working schedules. Automobile workers were better off. Reductions in textiles, shoe factories and clothing shops affected men as they did women, except in the case of higher paid garment workers, where seasonal losses were more severe for the men.

Serious Losses in Metals.

Serious Losses in Metals. The contraction in metals which began to be evident in February extended to practically all the various metal industries in April. The decreases for this month ranged from 1% in instruments and appliances and jewelry to 170 for heating apparatus shops, where working schedules were severely re-duced. The only exception to the downward movement was in the automo-bile factories, where wage payments were higher than in March 1924, the peak since the post-war expansion. In most industries the loss in payrolls also meant a decrease in the average received by the workers. This was true in the copper mills, railroad equipment and machinery shops, and hard-ware factories. Seasonal decreases and the end of overtime accounted for the reduction in agricultural implements and cutlery. Textile mills also reported that the April curtailment was distributed throughout the different lines of manufacture. The average for all textile operatives went down from \$22 40 to \$22. The end of the strike in some of the cotton mills sent up payrolls for this industry, but other mills shared in the downward movement, particularly those producing yarns. Spindles in worsted and woolem mills were less active, and although forces were smaller, earnings dropped in April. Silk and cotton knit goods and silk materials were irregular.

In the downward movement, particularly those producing yarns. Spindles in worsted and woolen mills were less active, and although forces were smaller, earnings dropped in April. Silk and cotton knit goods and silk materials were irregular. The ending of the season in most of the clothing trades meant smaller earn-ings for the workers. This applied especially to men's and women's outer garments, where the loss per worker averaged more than \$4. Manufactur-ers of men's and women's furnishings reported substantial decreases in pay-rolls, partly because of holiday observances. Operatives in shoe factories received less, particularly up-State. Building materials did not show the increase in earnings to be expected at this time of year. Part-time kept down the average in the brick yards. Men are earning \$19 70, where they received \$24 39 a year ago. Cement plants were the only ones to report increased activity in April. Here con-ditions compare favorably with 1924. Part-time in some of the plano factories resulted in a \$2 drop in the weekly wage for the division. Furniture workers averaged slightly more as forces were reduced. Rug factories kept production near the high level of preceding months. The group of chemicals and oils showed the least change in April.^o

In April." Seasonal slowing up in some of the food plants accounted for a drop of 55 cents in the earnings of the workers. Losses in flour, other grocery products and candy were rather heavy. Cigar makers continued to average \$18 50 in spite of the large numbers who were released from the factories this meetic. this month.

Clothing Decreases in New York City and Rochester.

New York City and Rochester, the clothing centres of the State, both reported large decreases in factory payrolls from March to April. In New York City the loss reached 7%, in Rochester 6%. Seasonal reductions in the garment trades amounting to 20 and 25% determined the size of the reduction in both cases. But other industries of these districts, metals, wood products and food, also lost ground.

Metals Lose in Capitol District and Buffalo.

Metals Lose in Capitol District and Buffalo. The curtailment in the basic metal industries resulted in severe drops in both the Capitol district and Buffalo. In the former, the 5% decrease in April brought payrolls to within 3% of the low point of the depression last summer. Railroad equipment and machinery were most prominent in the decline over the year, although heavy reductions in steel were important in the month to month loss. There were net losses in some of the textiles and in the shirt and collar industry. In Buffalo earnings dropped 75 cents to \$30. This is the lowest average since the summer months. The only metal industry to be more active in April was automobiles, where the workers benefited by an increase of \$1 in their average wage. Other metals, steel, copper, heating apparatus and railroad equipment, slowed up and metal workers on the whole earned \$1 less than in March. Seasonal factors caused a reduction in food and clothing.

Utica Cotton Mills Resume Operations After Strike.

The end of the strike in the cotton mills of Utica covered the loss which occurred in the other industries of this district. Payrolls in the metals dropped 6% below March as part-time was put in effect in some of the fac-Conditions in knit goods were spotty. tories.

Syracuse Shows Only Gain.

The rapid rate at which the automobile industry has been advancing made Syracuse the only district to show an actual gain in payrolls. The increase was almost 2%, slightly less than the corresponding gain in employment. Payrolls in the automobile factories are now only 6% below the peak of 1924. However, foundries turning out castings showed small declines in earnings. Clothing workers felt seasonal reductions here as in the rest of the State. Factory workers in Binghamton averaged \$25 55, about 70 cents less than last month.

Commissioner Hamilton's tables showing the course of employment and the average weekly earnings for April follow:

I		-Percen	tage of	Change	From-
I		March	1025	April	1924.
I	Industry— Stone, clay and glass products Miscellaneous stone and mineral products Lime, cement and plaster Brick, tile and pottery Glass. Metals, machinery and conveyances Gold, silver and preclous stones Pig iron and rolling mill products Pig iron and rolling mill products Structural and architectural iron work. Sheet metal work and hardware Firearms, tools and cullery Cooking, heating and ventilating apparatus Machinery (including electrical apparatus) Automobiles, carriages and aeroplanes	Empl.	Payr.	$\begin{array}{c} Apra \\ Empl. \\ -5.7 \\ -3.2 \\ -4.9 \\ -15.2 \\ 5.6 \\ -5.9 \\ -5.9 \end{array}$	Payr.
I	Stone, clay and glass products	2.9	2.0	-5.7	-7.9
I	Miscellaneous stone and mineral products	1.6	2.3	-3.2	9.0
I	Lime, cement and plaster	2.4	3.0	-4.9	-23.7
1	Brick, the and pottery	8.3	0.1	-10.2	-20.1
I	Matala machinery and convergences	-1.0	-3.1	-5.9	-6.6
I	Gold silver and precious stopes	-2.2	-13	-10.5	-7.9
ł	Brass copper aluminum &c	-3.1	-6.4	-0.8	-1.6
ł	Pig iron and rolling mill products	-7.8	-7.7	-11.5	-10.9
I	Structural and architectural iron work	-2.0	-1.1	0.5	-0.5
l	Sheet metal work and hardware	-1.9	-2.7	-7.7	-5.7
l	Firearms, tools and cutlery	-5.4	-9.5	-13.3	-13.0
ł	Cooking, heating and ventilating apparatus	-3.3	-16.8	-11.9	-23.4
l	Machinery (including electrical apparatus)	-1.5	-2.6	-0.1	12.6
l	Automobiles, carriages and aeroplanes.	9,3	6.2	-50	-6.8
I	Bosts and ship building	-0.0	-3.7	12.0	-4.4
l	Instruments and appliances	-1.2	-1.3	-10.8	-11.2
l	Wood manufactures	-2.7	-4.7	-7.3	-8.0
l	Machinery (Including electrical apparatus) Automobiles, carriages and aeroplanes. Cars, locomotives and railroad repair shops Boats and ship building. Instruments and applances. Wood manufactures. Sawmill and planing mill products Furniture and cabinet work. Planos, organs and other musical instruments.	-0.2	-0.1	-15.1	-15.4
L	Furniture and cabinet work	-3.7	-2.6	-3.8	-2.4
ŀ	Pianos, organs and other musical instruments	-4.6	-11.0	-3.5	-9.8
ŀ	Miscellaneous wood and allied products	-1.5	-5.0	-8.4	-0.0
Ľ	Furs, leather and rubber goods	-1.8	-4.9	-1.0	
ľ	Europed fur goods	-4.7	-4.4	-3.0	91
ľ	Boots and shoes	-1.3	-53	2.5	9.6
Ľ	Miscellaneous leather and canvas goods	-1.5	-6.3	-10.9	-9.4
l	Rubber and gutta percha goods.	-1.6	-1.7	-10.4	-13.9
	Pearl, horn, bone, celluloid, hair, &c	-5.3	-9.0	-5.1	-1.3
	Chemicals, oils, paints, &c	a	-0.8	-3.6	-3.2
	Drugs and chemicals	0.1	0.4	-5.2	-3.4
	Paints, dyes and colors	0.2	0.1	3.0	-1.0
	Animal and mineral oil products	-0.2	-1.7	-2.0	-4.6
	Paper	-1.6	-0.9	-4.6	-7.2
	Furniture and cabinet work Furniture and cabinet work Planos, organs and other musical instruments Miscellaneous wood and alled products Furs. leather and rubber goods Fur and fur goods Boots and shoes Miscellaneous leather and canvas goods Rubber and gutta percha goods. Pearl, horn, bone, celluiold, hair, &c. Chemicals, oils, paints, &c. Drugs and chemicals. Paints, dyes and colors Animal and mineral oil products Miscellaneous chemical products Miscellaneous chemical products Paper Printing and paper goods	-1.7	-3.5 -2.8	-3.2	-2.1 -8.6
	Printing and paper goods Paper boxes and tubes Miscellaneous paper goods Printing and book making Textiles	-2.2	$-2.8 \\ -3.6$	-9.0	-8.6
	Miscellaneous paper goods	-1.7	-2.4	-2.7	1.8
	Printing and book making	-1.6	-2.8	-2.5	
	Silk and silk goods	1.3	-0.5	-2.8	-1.3
	Silk and silk goods	0.5	-0.5 -1.4 -3.1 30.8	-3.5	8.3
	Wool manufactures	-1.3	-3.1	-0.9	17.8
	Cotton goods.	*	-1.1	-0.9 22.8 -3.9	-2.3
	Other textiles and allied products	-3.0	-5.0	-4.7	-5.3
	Cotton goods Cotton and woolen hosiery and knit goods Other textiles and allied products Clothing, millinery, laundering, &c Men's clothing. Men's shirts and furnishings.	-4.1 -	-14.6	-1.2	-1.6
	Men's clothing	-7.1 -	-21.5	0.5	-3.9
	Men's shirts and furnishings	-0.8	-6.2	-0.3	3.8
	Women's clothing	-7.3 -	-17.7	-0.8	-1.4
	Women's underwear and furnishings	0.7	-6.4	0.4	1.0
	Women's headwear	0.6	-7.5	-2.1	-2.4
	Miscellaneous sewing	* *	-0.8	-6.4	-5.0
	Food beverages and tobacco	-4.1	-6.2	-7.0	-7.7
	Flour, feed and other cereal products	-2.4	-6.9	1.3	-3.6
	Fruit and vegetable canning and preserving	-0.9	3.6	3.1	4.6
	Grocerles not elsewhere classified	-5.1	-7.1	-6.7	-7.4
	Meat and dairy products	-2.2	-2.6 .	-12.4 ·	-13.1
	Bread and other bakery products	*	-3.3	-7.7	-1.0
	Confectionery and Ice cream	-6.8 -	-16.1	0.9	-7.4
	Cigors and other takenes products	11.7	-11 4	-14.9 -	-12.6
,	Cotton goods Cotton and woolen hoslery and knlt goods Other textiles and alled products Men's clothing. Men's clothing. Women's clothing Women's underwear and furnishings Women's headwear. Miscellaneous sewing. Laundering, cleaning, dyeing, &c. Food, beverages and tobacco. Flour, feed and other cereal products. Fruit and vegetable canning and preserving. Groceries not elsewhere classified. Meat and dairy products Bread and other bakery products. Confectionery and lee cream. Beverages. Cigars and other tobacco products Cigars and other tobacco products	13	13	-5.8	-5.9
	mater, agat and power	1.0	1.0		
					4 5

Total

Unless otherwise indicated all changes are increases. * Change of less than 0.05%.

AUDDACE WEEKIN PADNINCS MADCH 102

Glass 27 24 31 54 30 93 12 55 Metals, machinery and conveynness 30 99 32 34 34 10 90 Brass, copper, aluminum, &c. 27 24 26 42 28 05 17 00 Pig iron and rolling mill products. 33 40 36 28 30 71 * Structural and architectural iron work. 33 40 36 28 30 71 * Structural and architectural iron work. 33 40 26 92 30 49 15 60 Firearms, tools and cutlery. 26 61 * 62 88 13.90 Cooking, heating and ventilating apparatus. 30 78 29 11 2841 * Machinery (including electrical apparatus. 30 20 28 64 30 22 160 * 48 30 22 160 Coran, locomotives and railroad repair shops. 32 20 63 34 40 31 98 23 31 Boat and ship building. 15 26 57 28 30 44 30 15 52 Instruments and appliances. 27 42 28 27 28 29 11 13 34 15 22 50 77 28 30 14 33 15 29 57 78 30 14 33 15 29 57 78 30 14 33 15 29 57 78 30 14 33 15 29 57 78 30 14 33 15 24 55 44 16 22 Furniture and cabinet work. 28 43 33 83 29 11 15 24 5 44 15 20 57 78 30 14 45 21 45 20 57 78 30 14 45 21 45 20 57 78 30 14 45 21 45 20 57 78 30 14 45 21 45 20 57 78 30 14 45 21 45 20 57 78 30 14 45 21 21 15 20 5	AVERAGE WEEKLY EARNING	S, MA	RCH 19	25.	
Men's clothing 24 67 28 77 28 52 15 67 Men's clothing 89 24 50 28 18 15 27 Women's clothing 31 73 33 43 41 86 23 66 Women's clothing 31 73 33 43 41 86 28 67 Women's clothing 11 8 22 02 28 85 18 16 Women's headwear 28 61 28 61 28 61 28 64 15 21 Miscellaneous sewing 19 54 19 78 28 46 15 22 17 Miscellaneous sewing 19 74 20 40 28 46 15 22 17 Mered and other cereal products 27 01 24 78 29 39 15 52 Flour, feed and other cereal products 27 71 29 88 27 20 10 93 Fruit and vegetable canning and preserving 25 29 24 52 28 63 14 45 Groeries not elsewhere classified 28 42 27 56 31 04 15 72 Meat and dairy products 29 09 32 01 28 55 16 30 Bread and other bakery products 25 87 25 40 31 11 3 75		All En	nployees.	Shop En	nployees.
Men's clothing 24 67 28 77 28 52 15 67 Men's clothing 18 98 24 50 28 18 15 27 Women's clothing 31 73 33 43 41 86 23 66 Women's clothing 31 73 33 43 41 86 28 67 Women's clothing 31 73 33 43 41 86 28 67 Women's headwear 21 18 22 02 28 85 18 10 Women's headwear 28 61 28 61 28 61 28 64 15 21 Miscellaneous sewing 19 54 19 78 28 46 15 22 70 Laundering, cleaning, dyeing, &c. 19 47 20 40 28 46 15 22 Flour, feed and other cereal products 27 71 29 38 27 20 10 93 Fruit and vegetable canning and preserving 25 29 24 52 28 63 14 45 Groceries not elsewhere classified 28 42 27 56 31 00 15 72 Meat and dairy products 29 09 32 01 28 55 16 30 Bread and other bakery products 25 87 25 40 31 11 3 75 Confectionery		Total	N. Y.	Total	State
Men's clothing 24 67 28 77 28 52 15 67 Men's clothing 18 98 24 50 28 18 15 27 Women's clothing 31 73 33 43 41 86 23 66 Women's clothing 31 73 33 43 41 86 28 67 Women's clothing 31 73 33 43 41 86 28 67 Women's headwear 21 18 22 02 28 85 18 10 Women's headwear 28 61 28 61 28 61 28 64 15 21 Miscellaneous sewing 19 54 19 78 28 46 15 22 70 Laundering, cleaning, dyeing, &c. 19 47 20 40 28 46 15 22 Flour, feed and other cereal products 27 71 29 38 27 20 10 93 Fruit and vegetable canning and preserving 25 29 24 52 28 63 14 45 Groceries not elsewhere classified 28 42 27 56 31 00 15 72 Meat and dairy products 29 09 32 01 28 55 16 30 Bread and other bakery products 25 87 25 40 31 11 3 75 Confectionery	Industry—	State.	Cuy.	Men.	sid do
Men's clothing 24 67 28 77 28 52 15 67 Men's clothing 18 98 24 50 28 18 15 27 Women's clothing 31 73 33 43 41 86 23 66 Women's clothing 31 73 33 43 41 86 28 67 Women's clothing 31 73 33 43 41 86 28 67 Women's headwear 21 18 22 02 28 85 18 10 Women's headwear 28 61 28 61 28 61 28 64 15 21 Miscellaneous sewing 19 54 19 78 28 46 15 22 70 Laundering, cleaning, dyeing, &c. 19 47 20 40 28 46 15 22 Flour, feed and other cereal products 27 71 29 38 27 20 10 93 Fruit and vegetable canning and preserving 25 29 24 52 28 63 14 45 Groceries not elsewhere classified 28 42 27 56 31 00 15 72 Meat and dairy products 29 09 32 01 28 55 16 30 Bread and other bakery products 25 87 25 40 31 11 3 75 Confectionery	Stone, clay and glass products	\$28 38	\$30 30	20 97	914 40
Men's clothing 24 67 28 77 28 52 15 67 Men's clothing 18 98 24 50 28 18 15 27 Women's clothing 31 73 33 43 41 86 23 66 Women's clothing 31 73 33 43 41 86 28 67 Women's clothing 31 73 33 43 41 86 28 67 Women's headwear 21 18 22 02 28 85 18 10 Women's headwear 28 61 28 61 28 61 28 64 15 21 Miscellaneous sewing 19 54 19 78 28 46 15 22 70 Laundering, cleaning, dyeing, &c. 19 47 20 40 28 46 15 22 Flour, feed and other cereal products 27 71 29 38 27 20 10 93 Fruit and vegetable canning and preserving 25 29 24 52 28 63 14 45 Groceries not elsewhere classified 28 42 27 56 31 00 15 72 Meat and dairy products 29 09 32 01 28 55 16 30 Bread and other bakery products 25 87 25 40 31 11 3 75 Confectionery	Lime coment and plaster	21 95	20 05	31 07	19.00
Men's clothing 24 67 28 77 28 52 15 67 Men's clothing 18 98 24 50 28 18 15 27 Women's clothing 31 73 33 43 41 86 23 66 Women's clothing 31 73 33 43 41 86 28 67 Women's clothing 31 73 33 43 41 86 28 67 Women's headwear 21 18 22 02 28 85 18 10 Women's headwear 28 61 28 61 28 61 28 64 15 21 Miscellaneous sewing 19 54 19 78 28 46 15 22 70 Laundering, cleaning, dyeing, &c. 19 47 20 40 28 46 15 22 Flour, feed and other cereal products 27 71 29 38 27 20 10 93 Fruit and vegetable canning and preserving 25 29 24 52 28 63 14 45 Groceries not elsewhere classified 28 42 27 56 31 00 15 72 Meat and dairy products 29 09 32 01 28 55 16 30 Bread and other bakery products 25 87 25 40 31 11 3 75 Confectionery	Brick tile and pottery	- 22 80	20 18		13 82
Men's clothing 24 67 28 77 28 52 15 67 Men's clothing 18 98 24 50 28 18 15 27 Women's clothing 31 73 33 43 41 86 23 66 Women's clothing 31 73 33 43 41 86 28 67 Women's clothing 31 73 33 43 41 86 28 67 Women's headwear 21 18 22 02 28 85 18 10 Women's headwear 28 61 28 61 28 61 28 64 15 21 Miscellaneous sewing 19 54 19 78 28 46 15 22 70 Laundering, cleaning, dyeing, &c. 19 47 20 40 28 46 15 22 Flour, feed and other cereal products 27 71 29 38 27 20 10 93 Fruit and vegetable canning and preserving 25 29 24 52 28 63 14 45 Groceries not elsewhere classified 28 42 27 56 31 00 15 72 Meat and dairy products 29 09 32 01 28 55 16 30 Bread and other bakery products 25 87 25 40 31 11 3 75 Confectionery	Glass	27 24	31 54	30.93	12 51
Men's clothing 24 67 28 77 28 52 15 67 Men's clothing 18 98 24 50 28 18 15 27 Women's clothing 31 73 33 43 41 86 23 66 Women's clothing 31 73 33 43 41 86 28 67 Women's clothing 31 73 33 43 41 86 28 67 Women's headwear 21 18 22 02 28 85 18 10 Women's headwear 28 61 28 61 28 61 28 64 15 21 Miscellaneous sewing 19 54 19 78 28 46 15 22 70 Laundering, cleaning, dyeing, &c. 19 47 20 40 28 46 15 22 Flour, feed and other cereal products 27 71 29 38 27 20 10 93 Fruit and vegetable canning and preserving 25 29 24 52 28 63 14 45 Groceries not elsewhere classified 28 42 27 56 31 00 15 72 Meat and dairy products 29 09 32 01 28 55 16 30 Bread and other bakery products 25 87 25 40 31 11 3 75 Confectionery	Metals, machinery and conveyances	30 23	29 25	31 12	16 69
Men's clothing 24 67 28 77 28 52 15 67 Men's clothing 18 98 24 50 28 18 15 27 Women's clothing 31 73 33 43 41 86 23 66 Women's clothing 31 73 33 43 41 86 28 67 Women's clothing 31 73 33 43 41 86 28 67 Women's headwear 21 18 22 02 28 85 18 10 Women's headwear 28 61 28 61 28 61 28 64 15 21 Miscellaneous sewing 19 54 19 78 28 46 15 22 70 Laundering, cleaning, dyeing, &c. 19 47 20 40 28 46 15 22 Flour, feed and other cereal products 27 71 29 38 27 20 10 93 Fruit and vegetable canning and preserving 25 29 24 52 28 63 14 45 Groceries not elsewhere classified 28 42 27 56 31 00 15 72 Meat and dairy products 29 09 32 01 28 55 16 30 Bread and other bakery products 25 87 25 40 31 11 3 75 Confectionery	Gold, silver and precious stones.	30.99	32 34	34 10	19 93
Men's clothing 24 67 28 77 28 52 15 67 Men's clothing 18 98 24 50 28 18 15 27 Women's clothing 31 73 33 43 41 86 23 66 Women's clothing 31 73 33 43 41 86 28 67 Women's clothing 31 73 33 43 41 86 28 67 Women's headwear 21 18 22 02 28 85 18 10 Women's headwear 28 61 28 61 28 61 28 64 15 21 Miscellaneous sewing 19 54 19 78 28 46 15 22 70 Laundering, cleaning, dyeing, &c. 19 47 20 40 28 46 15 22 Flour, feed and other cereal products 27 71 29 38 27 20 10 93 Fruit and vegetable canning and preserving 25 29 24 52 28 63 14 45 Groceries not elsewhere classified 28 42 27 56 31 00 15 72 Meat and dairy products 29 09 32 01 28 55 16 30 Bread and other bakery products 25 87 25 40 31 11 3 75 Confectionery	Brass, copper, aluminum, &c	27 02	26 42	28 05	17 06
Men's clothing 24 67 28 77 28 52 15 67 Men's clothing 18 98 24 50 28 18 15 27 Women's clothing 31 73 33 43 41 86 23 66 Women's clothing 31 73 33 43 41 86 28 67 Women's clothing 31 73 33 43 41 86 28 67 Women's headwear 21 18 22 02 28 85 18 10 Women's headwear 28 61 28 61 28 61 28 64 15 21 Miscellaneous sewing 19 54 19 78 28 46 15 22 70 Laundering, cleaning, dyeing, &c. 19 47 20 40 28 46 15 22 Flour, feed and other cereal products 27 71 29 38 27 20 10 93 Fruit and vegetable canning and preserving 25 29 24 52 28 63 14 45 Groceries not elsewhere classified 28 42 27 56 31 00 15 72 Meat and dairy products 29 09 32 01 28 55 16 30 Bread and other bakery products 25 87 25 40 31 11 3 75 Confectionery	Pig iron and rolling mill products	33 40		34 00	19 78
Men's clothing 24 67 28 77 28 52 15 67 Men's clothing 18 98 24 50 28 18 15 27 Women's clothing 31 73 33 43 41 86 23 66 Women's clothing 31 73 33 43 41 86 28 67 Women's clothing 31 73 33 43 41 86 28 67 Women's headwear 21 18 22 02 28 85 18 10 Women's headwear 28 61 28 61 28 61 28 64 15 21 Miscellaneous sewing 19 54 19 78 28 46 15 22 70 Laundering, cleaning, dyeing, &c. 19 47 20 40 28 46 15 22 Flour, feed and other cereal products 27 71 29 38 27 20 10 93 Fruit and vegetable canning and preserving 25 29 24 52 28 63 14 45 Groceries not elsewhere classified 28 42 27 56 31 00 15 72 Meat and dairy products 29 09 32 01 28 55 16 30 Bread and other bakery products 25 87 25 40 31 11 3 75 Confectionery	Structural and architectural iron work	33 39	36 28	30 71	*
Men's clothing 24 67 28 77 28 52 15 67 Men's clothing 18 98 24 50 28 18 15 27 Women's clothing 31 73 33 43 41 86 23 66 Women's clothing 31 73 33 43 41 86 28 67 Women's clothing 31 73 33 43 41 86 28 67 Women's headwear 21 18 22 02 28 85 18 10 Women's headwear 28 61 28 61 28 61 28 64 15 21 Miscellaneous sewing 19 54 19 78 28 46 15 22 70 Laundering, cleaning, dyeing, &c. 19 47 20 40 28 46 15 22 Flour, feed and other cereal products 27 71 29 38 27 20 10 93 Fruit and vegetable canning and preserving 25 29 24 52 28 63 14 45 Groceries not elsewhere classified 28 42 27 56 31 00 15 72 Meat and dairy products 29 09 32 01 28 55 16 30 Bread and other bakery products 25 87 25 40 31 11 3 75 Confectionery	Sheet metal work and hardware	28 11	26 92	30 49	15 65
Men's clothing 24 67 28 77 28 52 15 67 Men's clothing 18 98 24 50 28 18 15 27 Women's clothing 31 73 33 43 41 86 23 66 Women's clothing 31 73 33 43 41 86 28 67 Women's clothing 31 73 33 43 41 86 28 67 Women's headwear 21 18 22 02 28 85 18 10 Women's headwear 28 61 28 61 28 61 28 64 15 21 Miscellaneous sewing 19 54 19 78 28 46 15 22 70 Laundering, cleaning, dyeing, &c. 19 47 20 40 28 46 15 22 Flour, feed and other cereal products 27 71 29 38 27 20 10 93 Fruit and vegetable canning and preserving 25 29 24 52 28 63 14 45 Groceries not elsewhere classified 28 42 27 56 31 00 15 72 Meat and dairy products 29 09 32 01 28 55 16 30 Bread and other bakery products 25 87 25 40 31 11 3 75 Confectionery	Firearms, tools and cutlery	20 07	00.11	26 88	13 98
Men's clothing 24 67 28 77 28 52 15 67 Men's clothing 18 98 24 50 28 18 15 27 Women's clothing 31 73 33 43 41 86 23 66 Women's clothing 31 73 33 43 41 86 28 67 Women's clothing 31 73 33 43 41 86 28 67 Women's headwear 21 18 22 02 28 85 18 10 Women's headwear 28 61 28 61 28 61 28 64 15 21 Miscellaneous sewing 19 54 19 78 28 46 15 22 70 Laundering, cleaning, dyeing, &c. 19 47 20 40 28 46 15 22 Flour, feed and other cereal products 27 71 29 38 27 20 10 93 Fruit and vegetable canning and preserving 25 29 24 52 28 63 14 45 Groceries not elsewhere classified 28 42 27 56 31 00 15 72 Meat and dairy products 29 09 32 01 28 55 16 30 Bread and other bakery products 25 87 25 40 31 11 3 75 Confectionery	Machinery (including electrical epperatus	20 00	29 11	28 41	A CONTRACTOR OF STREET, STREET
Men's clothing 24 67 28 77 28 52 15 67 Men's clothing 18 98 24 50 28 18 15 27 Women's clothing 31 73 33 43 41 86 23 66 Women's clothing 31 73 33 43 41 86 28 67 Women's clothing 31 73 33 43 41 86 28 67 Women's headwear 21 18 22 02 28 85 18 10 Women's headwear 28 61 28 61 28 61 28 64 15 21 Miscellaneous sewing 19 54 19 78 28 46 15 22 70 Laundering, cleaning, dyeing, &c. 19 47 20 40 28 46 15 22 Flour, feed and other cereal products 27 71 29 38 27 20 10 93 Fruit and vegetable canning and preserving 25 29 24 52 28 63 14 45 Grocerles not elsewhere classified 28 42 27 56 31 00 15 72 Meat and dairy products 29 09 32 01 28 55 16 30 Bread and other bakery products 25 87 25 40 31 11 3 75 Confectionery	Automobiles carriages and econolanes	34 20	36 10	34 30	
Men's clothing 24 67 28 77 28 52 15 67 Men's clothing 18 98 24 50 28 18 15 27 Women's clothing 31 73 33 43 41 86 23 66 Women's clothing 31 73 33 43 41 86 28 67 Women's clothing 31 73 33 43 41 86 28 67 Women's headwear 21 18 22 02 28 85 18 10 Women's headwear 28 61 28 61 28 61 28 64 15 21 Miscellaneous sewing 19 54 19 78 28 46 15 22 70 Laundering, cleaning, dyeing, &c. 19 47 20 40 28 46 15 22 Flour, feed and other cereal products 27 71 29 38 27 20 10 93 Fruit and vegetable canning and preserving 25 29 24 52 28 63 14 45 Grocerles not elsewhere classified 28 42 27 56 31 00 15 72 Meat and dairy products 29 09 32 01 28 55 16 30 Bread and other bakery products 25 87 25 40 31 11 3 75 Confectionery	Cars, locomotives and reilroad renair shops	32 06	34 40	31.98	23 81
Men's clothing 24 67 28 77 28 52 15 67 Men's clothing 18 98 24 50 28 18 15 27 Women's clothing 31 73 33 43 41 86 23 66 Women's clothing 31 73 33 43 41 86 28 67 Women's clothing 31 73 33 43 41 86 28 67 Women's headwear 21 18 22 02 28 85 18 10 Women's headwear 28 61 28 61 28 61 28 64 15 21 Miscellaneous sewing 19 54 19 78 28 46 15 22 70 Laundering, cleaning, dyeing, &c. 19 47 20 40 28 46 15 22 Flour, feed and other cereal products 27 71 29 38 27 20 10 93 Fruit and vegetable canning and preserving 25 29 24 52 28 63 14 45 Grocerles not elsewhere classified 28 42 27 56 31 00 15 72 Meat and dairy products 29 09 32 01 28 55 16 30 Bread and other bakery products 25 87 25 40 31 11 3 75 Confectionery	Boat and ship building	31 38	29 92	30 59	
Men's clothing 24 67 28 77 28 52 15 67 Men's clothing 89 24 50 28 18 15 27 Women's clothing 31 73 33 43 41 86 23 66 Women's clothing 31 73 33 43 41 86 28 67 Women's clothing 11 8 22 02 28 85 18 16 Women's headwear 28 61 28 61 28 61 28 64 15 21 Miscellaneous sewing 19 54 19 78 28 46 15 22 17 Miscellaneous sewing 19 74 20 40 28 46 15 22 17 Mered and other cereal products 27 01 24 78 29 39 15 52 Flour, feed and other cereal products 27 71 29 88 27 20 10 93 Fruit and vegetable canning and preserving 25 29 24 52 28 63 14 45 Groeries not elsewhere classified 28 42 27 56 31 04 15 72 Meat and dairy products 29 09 32 01 28 55 16 30 Bread and other bakery products 25 87 25 40 31 11 3 75	Instruments and appliances	26 81	26 92		16 62
Men's clothing 24 67 28 77 28 52 15 67 Men's clothing 89 24 50 28 18 15 27 Women's clothing 31 73 33 43 41 86 23 66 Women's clothing 31 73 33 43 41 86 28 67 Women's clothing 11 8 22 02 28 85 18 16 Women's headwear 28 61 28 61 28 61 28 64 15 21 Miscellaneous sewing 19 54 19 78 28 46 15 22 17 Miscellaneous sewing 19 74 20 40 28 46 15 22 17 Mered and other cereal products 27 01 24 78 29 39 15 52 Flour, feed and other cereal products 27 71 29 88 27 20 10 93 Fruit and vegetable canning and preserving 25 29 24 52 28 63 14 45 Groeries not elsewhere classified 28 42 27 56 31 04 15 72 Meat and dairy products 29 09 32 01 28 55 16 30 Bread and other bakery products 25 87 25 40 31 11 3 75	Wood manufactures	27 22	28 27		
Men's clothing 24 67 28 77 28 52 15 67 Men's clothing 18 98 24 50 28 18 15 27 Women's clothing 31 73 33 43 41 86 23 66 Women's clothing 31 73 33 43 41 86 28 67 Women's clothing 31 73 33 43 41 86 28 67 Women's headwear 21 18 22 02 28 85 18 10 Women's headwear 28 61 28 61 28 61 28 64 15 21 Miscellaneous sewing 19 54 19 78 28 46 15 22 70 Laundering, cleaning, dyeing, &c. 19 47 20 40 28 46 15 22 Flour, feed and other cereal products 27 71 29 38 27 20 10 93 Fruit and vegetable canning and preserving 25 29 24 52 28 63 14 45 Grocerles not elsewhere classified 28 42 27 56 31 00 15 72 Meat and dairy products 29 09 32 01 28 55 16 30 Bread and other bakery products 25 87 25 40 31 11 3 75 Confectionery	Saw mill and planing mill products	28 25	30 63		13 30
Men's clothing 24 67 28 77 28 52 15 67 Men's clothing 18 98 24 50 28 18 15 27 Women's clothing 31 73 33 43 41 86 23 66 Women's clothing 31 73 33 43 41 86 28 67 Women's clothing 31 73 33 43 41 86 28 67 Women's headwear 21 18 22 02 28 85 18 10 Women's headwear 28 61 28 61 28 61 28 64 15 21 Miscellaneous sewing 19 54 19 78 28 46 15 22 70 Laundering, cleaning, dyeing, &c. 19 47 20 40 28 46 15 22 Flour, feed and other cereal products 27 71 29 38 27 20 10 93 Fruit and vegetable canning and preserving 25 29 24 52 28 63 14 45 Grocerles not elsewhere classified 28 42 27 56 31 00 15 72 Meat and dairy products 29 09 32 01 28 55 16 30 Bread and other bakery products 25 87 25 40 31 11 3 75 Confectionery	Furniture and cabinet work	28 34	33 83		
Men's clothing 24 67 28 77 28 52 15 67 Men's clothing 89 24 50 28 18 15 27 Women's clothing 31 73 33 43 41 86 23 66 Women's clothing 31 73 33 43 41 86 28 67 Women's clothing 11 8 22 02 28 85 18 16 Women's headwear 28 61 28 61 28 61 28 64 15 21 Miscellaneous sewing 19 54 19 78 28 46 15 22 17 Miscellaneous sewing 19 74 20 40 28 46 15 22 17 Mered and other cereal products 27 01 24 78 29 39 15 52 Flour, feed and other cereal products 27 71 29 88 27 20 10 93 Fruit and vegetable canning and preserving 25 29 24 52 28 63 14 45 Groeries not elsewhere classified 28 42 27 56 31 04 15 72 Meat and dairy products 29 09 32 01 28 55 16 30 Bread and other bakery products 25 87 25 40 31 11 3 75	Pianos, organs and other musical instruments	27 45	29.57		
Men's clothing 24 67 28 77 28 52 15 67 Men's clothing 89 24 50 28 18 15 27 Women's clothing 31 73 33 43 41 86 23 66 Women's clothing 31 73 33 43 41 86 28 67 Women's clothing 11 8 22 02 28 85 18 16 Women's headwear 28 61 28 61 28 61 28 64 15 21 Miscellaneous sewing 19 54 19 78 28 46 15 22 17 Miscellaneous sewing 19 74 20 40 28 46 15 22 17 Mered and other cereal products 27 01 24 78 29 39 15 52 Flour, feed and other cereal products 27 71 29 88 27 20 10 93 Fruit and vegetable canning and preserving 25 29 24 52 28 63 14 45 Groeries not elsewhere classified 28 42 27 56 31 04 15 72 Meat and dairy products 29 09 32 01 28 55 16 30 Bread and other bakery products 25 87 25 40 31 11 3 75	Miscellaneous wood and allied products	24 23	22 45		15 20
Men's clothing 24 67 28 77 28 52 15 67 Men's clothing 89 24 50 28 18 15 27 Women's clothing 31 73 33 43 41 86 23 66 Women's clothing 31 73 33 43 41 86 28 67 Women's clothing 11 8 22 02 28 85 18 16 Women's headwear 28 61 28 61 28 61 28 64 15 21 Miscellaneous sewing 19 54 19 78 28 46 15 22 17 Miscellaneous sewing 19 74 20 40 28 46 15 22 17 Mered and other cereal products 27 01 24 78 29 39 15 52 Flour, feed and other cereal products 27 71 29 88 27 20 10 93 Fruit and vegetable canning and preserving 25 29 24 52 28 63 14 45 Groeries not elsewhere classified 28 42 27 56 31 04 15 72 Meat and dairy products 29 09 32 01 28 55 16 30 Bread and other bakery products 25 87 25 40 31 11 3 75	Furs, leather and rubber goods	20 48	28 03		
Men's clothing 24 67 28 77 28 52 15 67 Men's clothing 89 24 50 28 18 15 27 Women's clothing 31 73 33 43 41 86 23 66 Women's clothing 31 73 33 43 41 86 28 67 Women's clothing 11 8 22 02 28 85 18 16 Women's headwear 28 61 28 61 28 61 28 64 15 21 Miscellaneous sewing 19 54 19 78 28 46 15 22 17 Miscellaneous sewing 19 74 20 40 28 46 15 22 17 Mered and other cereal products 27 01 24 78 29 39 15 52 Flour, feed and other cereal products 27 71 29 88 27 20 10 93 Fruit and vegetable canning and preserving 25 29 24 52 28 63 14 45 Groeries not elsewhere classified 28 42 27 56 31 04 15 72 Meat and dairy products 29 09 32 01 28 55 16 30 Bread and other bakery products 25 87 25 40 31 11 3 75	Furg and fur goods	35 00	35.00		21 11
Men's clothing 24 67 28 77 28 52 15 67 Men's clothing 89 24 50 28 18 15 27 Women's clothing 31 73 33 43 41 86 23 66 Women's clothing 31 73 33 43 41 86 28 67 Women's clothing 11 8 22 02 28 85 18 16 Women's headwear 28 61 28 61 28 61 28 64 15 21 Miscellaneous sewing 19 54 19 78 28 46 15 22 17 Miscellaneous sewing 19 74 20 40 28 46 15 22 17 Mered and other cereal products 27 01 24 78 29 39 15 52 Flour, feed and other cereal products 27 71 29 88 27 20 10 93 Fruit and vegetable canning and preserving 25 29 24 52 28 63 14 45 Groeries not elsewhere classified 28 42 27 56 31 04 15 72 Meat and dairy products 29 09 32 01 28 55 16 30 Bread and other bakery products 25 87 25 40 31 11 3 75	Boots and shoes	25 60	28 76	28 02	15 80
Men's clothing 24 67 28 77 28 52 15 67 Men's clothing 89 24 50 28 18 15 27 Women's clothing 31 73 33 43 41 86 23 66 Women's clothing 31 73 33 43 41 86 28 67 Women's clothing 11 8 22 02 28 85 18 16 Women's headwear 28 61 28 61 28 61 28 64 15 21 Miscellaneous sewing 19 54 19 78 28 46 15 22 17 Miscellaneous sewing 19 74 20 40 28 46 15 22 17 Mered and other cereal products 27 01 24 78 29 39 15 52 Flour, feed and other cereal products 27 71 29 88 27 20 10 93 Fruit and vegetable canning and preserving 25 29 24 52 28 63 14 45 Groeries not elsewhere classified 28 42 27 56 31 04 15 72 Meat and dairy products 29 09 32 01 28 55 16 30 Bread and other bakery products 25 87 25 40 31 11 3 75	Miscellaneous leather and canvas goods	24 19	26 88		
Men's clothing 24 67 28 77 28 52 15 67 Men's clothing 89 24 50 28 18 15 27 Women's clothing 31 73 33 43 41 86 23 66 Women's clothing 31 73 33 43 41 86 28 67 Women's clothing 11 8 22 02 28 85 18 16 Women's headwear 28 61 28 61 28 61 28 64 15 21 Miscellaneous sewing 19 54 19 78 28 46 15 22 17 Miscellaneous sewing 19 74 20 40 28 46 15 22 17 Mered and other cereal products 27 01 24 78 29 39 15 52 Flour, feed and other cereal products 27 71 29 88 27 20 10 93 Fruit and vegetable canning and preserving 25 29 24 52 28 63 14 45 Groeries not elsewhere classified 28 42 27 56 31 04 15 72 Meat and dairy products 29 09 32 01 28 55 16 30 Bread and other bakery products 25 87 25 40 31 11 3 75	Rubber and gutta percha goods	25 91	25 12		16 90
Men's clothing 24 67 28 77 28 52 15 67 Men's clothing 89 24 50 28 18 15 27 Women's clothing 31 73 33 43 41 86 23 66 Women's clothing 31 73 33 43 41 86 28 67 Women's clothing 11 8 22 02 28 85 18 16 Women's headwear 28 61 28 61 28 61 28 64 15 21 Miscellaneous sewing 19 54 19 78 28 46 15 22 17 Miscellaneous sewing 19 74 20 40 28 46 15 22 17 Mered and other cereal products 27 01 24 78 29 39 15 52 Flour, feed and other cereal products 27 71 29 88 27 20 10 93 Fruit and vegetable canning and preserving 25 29 24 52 28 63 14 45 Groeries not elsewhere classified 28 42 27 56 31 04 15 72 Meat and dairy products 29 09 32 01 28 55 16 30 Bread and other bakery products 25 87 25 40 31 11 3 75	Pearl, horn, bone, celluloid, hair, &c	22 58	23 89	25 71	
Men's clothing 24 67 28 77 28 52 15 67 Men's clothing 89 24 50 28 18 15 27 Women's clothing 31 73 33 43 41 86 23 66 Women's clothing 31 73 33 43 41 86 28 67 Women's clothing 11 8 22 02 28 85 18 16 Women's headwear 28 61 28 61 28 61 28 64 15 21 Miscellaneous sewing 19 54 19 78 28 46 15 22 17 Miscellaneous sewing 19 74 20 40 28 46 15 22 17 Mered and other cereal products 27 01 24 78 29 39 15 52 Flour, feed and other cereal products 27 71 29 88 27 20 10 93 Fruit and vegetable canning and preserving 25 29 24 52 28 63 14 45 Groeries not elsewhere classified 28 42 27 56 31 04 15 72 Meat and dairy products 29 09 32 01 28 55 16 30 Bread and other bakery products 25 87 25 40 31 11 3 75	Chemicals, oils, paints, &c	28 40	27 27	31 35	17 42
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Cigars and other tobacco products	Bayers gos	20 37		25 07	13 51
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Total \$27.67 \$28.82 \$20.91 \$16.82		00 10	The Second	- Contraction	The second second
	Total	827 67	\$28 82	\$30.81	\$16 83
* Average weekly earnings not computed because number of employees too small	* Average weekly earnings not computed because	number	not ampl	over to	

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-1.8 -4.5 -4.4 -4.5

April Gains in Building Plans in New York State.

Building plans in New York State showed a further advance in April. Permits issued in 21 cities of the State were valued at \$122,000,000, 16 millions more than in March. This April was also well above a year ago, when there was a sharp decrease in activity after the high record of the first quarter. The gain over last year modified slightly the large difference in the amount of work planned in the two periods. The total for the first four months of 1925 is now not quite 25% below 1924. This statement was issued at Albany by Industrial Commissioner James A. Hamilton, under date of May 31. Continuing, the statement says:

under date of May 31. Continuing, the statement says: This analysis is based on reports from the building bureaus of 21 cities which included New York, four cities in Westchester County which are affected by conditions in New York, and 16 up-State cities. These have almost 75% of the population of the State. The lessened activity in the first four months of this year as compared with the corresponding period for 1924 is almost entirely in residential building. This class of construction constitutes from 60 to 65% of total building work. Fewer public buildings also have been planned, but commer-cial buildings, which included factories, stores, office buildings and public works, have kept even with last year. Amusement places showed a decided increase.

Value of Permits Issued in First Four Months.

Class of Building-	1925.	1924.
Residential	\$223,000,000	\$316,000,000
Public	24,000,000	39,000,000
Commercial	67,000,000	66,000,000
Amusement places	12,000,000	6,000,000

For the first time since 1921, plans for construction in New York City For the first time since 1921, plans for construction in New York City are being distributed over the spring months instead of being crowded into March. April, with its increase over March, followed the more normal course of the other cities of the State. Projects filed in the five boroughs amounted to \$113,000,000 for the month, more than double April 1924. The total for the first four months is 317 millions, where last year it reached 426 millions. Almost all the boroughs gained over March, but Manhattan stood out with the biehest forum for month year.

Almost all the boroughs gained over March, but Manhattan stood out with the highest figure for recent years. The record of February 1924 was almost 7 million dollars less than the total of 44 millions this month. Fac-tories, offices, a hospital and several large apartments were responsible for the sudden rise in valuation. The other boroughs reported more plans filed in April than in March with the exception of Queens, where projects dropped from \$24,000,000 to \$20,000,00. However, it was only in the Bronx, where a large number of apartments were planned that residential building gained. Mt. Vernon and New Rochelle lost this month, as all classes of building were less active, but White Plains doubled its March figure of \$660,000. Building in Yonkers continues to move ahead at an extremely rapid pace. Plans for the first four months equal two-thirds of last year's total, which was high. The total amount of construction planned up-State was lower in April than

The total amount of construction planned up-State was lower in April than The total amount of construction planned up-State was lower in April than in March. Ten of the cities reported increases from month to month, but the five decreases were enough to pull the total down. Two of the losses in Buffalo and Utica follows the filing of large plans in March. In Rochester the improvement was all in non-residential work, in most of the other cities it was either in dwellings or all kinds of buildings. If allowance is made for the special condition in Rochester last year, when plans were rushed through before the building fee went into effect, we find that up-State is keeping fairly even in the first four months with 1924. Residential construction is ahead of last year, but public and commercial classes of building have fallen off decidedly. Amusement places show a marked gain.

marked gain.

Larger Building Program in Farming Regions Now Under Way Than For Several Years Past According to Federal Reserve Bank of Minneapolis.

Regarding retail lumber sales and building activity in the Northwest, the Federal Reserve Bank of Minneapolis has the following to say in its Monthly Review of Agricultural and Business Conditions, issued under date of May 29:

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The following regarding building operations is from the June 1 Monthly Review of the Federal Reserve Bank of New York:

York: Contracts awarded in New York and Northern New Jersey in April were again much below the level of a year ago, and for the first 4 months of this year were nearly 30% smaller than last year. Due, however, to large in-creases in other districts the April total for the country was the largest ever reported, and for the first 4 months of the year was 7% larger than in the corresponding period of any previous year. Building permits, which precede contracts, also showed in April a large increase over last year for the country, and in the case of permits the increase was shared by New York City, where the April figures last year were rela-tively small due to expiration of the tax exemption privilege for residential building at the end of March. For the first 4 months of this year, however, perm ts for this city continued substantially smaller than a year ago. Illustration of the recent tendencies in building is shown by the accom-panying diagram, [we omit this] which compares the first 4 months of this year by districts and by types of construction. In all districts except New York the value of contracts has been equal to or larger than a year ago. Despite the heavy building of recent years, the volume of residential con-struction for the country as a whole continues close to the high level of last year.

An Index of Trade in N. Y. Federal Reserve District.

In presenting a diagram indicating the trend of trade in the principal cities of the Federal Reserve District of New York (except New York City) since 1919, the June number of the Monthly Review of the Federal Reserve Bank of New York savs:

Says: In the Review of May 1 last year there was presented an index of trade in this country over the last 50 years, based upon bank clearings to 1919 and since that date upon bank debits. In this index allowance was made for seasonal variations, changes in the general price level, and growth of the country, so that its changes measured closely the variations in actual volume of trade or exchange of goods over this period. It has recently been possible to construct a similar index of trade since 1919 in the chief cities of this district, except New York City, where debits reflect so largely financial and Stock Exchange transactions. This index is based upon debits in the following clearing centers: Albany, N. Y.; Binghamton, N. Y.; Buffalo, N. Y.; Elmira, N. Y.; Newark, N. J.; Northern N. J. Clearing House Assn.; Passaic, N. J. and Stamford, Conn. The accompanying diagram [this we omit.-Ed.] shows this index in per-centages of variation from a line representing what has been the normal rate of increase. This line is here shown as a flat line, but in reality it is a line of gradual slope conforming with the growth of population and general volume of business. For comparison with this new index the index of trade for the country at large is also reproduced. The similarity both as to direction and time of movement in the two lines reveals the close correspondence of business changes within the district with those for the country as a whole. It is noteworthy, however, that the ex-tremes of high and low points are relatively small in this district, apparently indicating greater stability of business during this period than for the country, as a whole. At the present time, both in this district and for the country, the indexes of debits are substantially above the trend.

West Coast Lumbermen's Association Weekly Review.

One hundred and nineteen mills reporting to West Coast Lumbermen's Association for the week ending May 23, manufactured 107,965,917 feet of lumber; sold 113,526,550 feet, and shipped 108,560,676 feet. New business was 5% above production. Shipments were 4% below new business.

Forty-two per cent of all new business taken during the week was for future water delivery. This amounted to 47,828,971 feet, of which 35,166,-967 feet was for domestic cargo delivery; and 12,662,004 feet export. New business by rail amounted to 1,982 cars. Thirty-nine per cent of the lumber shipments moved by water. This amounted to 41,813,097 feet, of which 31,391,126 feet moved coastwise and intercoastal; and 10,421,971 feet export. Rail shipments totaled 9017 cm

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Lumber Purchases Continue Large.

The 362 leading commercial softwood lumber mills of the United States, which reported by wire to the National Lumber Manufacturers Association here to-day showed new business for the week ending May 30 20% in excess of that for the corresponding period of 1924. Shipments showed almost as much of a gain and there was a 5% increase in production. On the other hand, there was a falling off in all three factors as compared with the preceding week.

The unfilled orders of 244 Southern Pine and West Coast mills at the end of last week amounted to 623,901,074 feet as against 658,085,549 feet for 250 mills the previous week. The 131 identical Southe n Pine mills in this group showed unfilled orders of 245,413,260 feet last week as against 249,943,770 feet for the week before. For 113 West Coast mills the unfilled orders were 378,487,814 feet as against 408,141,779 feet for 119 mills a week earlier.

Altogether the 362 comparably reporting mills had shipments 105% and orders 94% of actual production. For the Southern Pine mills these percentages were respectively 107 and 100; and for the West Coast mills 116 and 99.

Of the comparably reporting mills 338 (having a normal production for the week of 216,117,713 feet) reported production 102% of normal, shipments 109%, and orders 98% thereof.

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

Mills	Past Week.	Corresponding Week 1924. 358	Preceding Week 1925 (Revised). 380
Production	235,757,504	225,424,327	249.671.966
Shipments	248,299,451	206,423,684	251,963,808
		177,647,933	243.671,190

The following revised figures compare the lumber movement for the first 22 weeks of 1925 with the same period of 1924: Broductor Shipments Orders

	5,277,903,270 5,284,841,828	<i>Shipments</i> . 5,221,954,235 5,254,801,213	0raers. 5,070,985,895 4,938,696,536	
1925 Decrease	6,938,558	32,846,978		
1925 Increase			132,289,359	

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. Eight of these mills reported a cut of 10,265,000 feet, shipments 10,799,000 feet and orders 9,838,000 feet. The reported cut represents 26% of the total of the California Pine region. As compared with the preceding week, there was a decrease of 904,000 feet in production, 441,000 feet in shipments, and an increase of 2,182,000 feet in new business.

Decrease in Paper Production in April, as Compared With Increase in March.

The April production of paper in the United States as reported by identical mills to the American Paper & Pulp Association and co-operating organizations, showed a decrease of 0.3% as compared with March's production(following an 8% increase in March over February), according to the Association's "Monthly Statistical Summary of Pulp and Paper Industry," issued under date of May 28. All trades showed a decrease in production as compared with March, with two exceptions The March production of paper in the United States showed an increase of 8% as compared with February's production (following an 8% decrease in February over January), according to the Association's summary dated April 28. All grades showed an increase in production as compared with February, with one exception. The summary is prepared by the American Paper and Pulp Association as the central organization of the paper industry, in co-operation with the Binders Board Manufacturers' Association, Converting Paper Mills Association, Cover Paper Association, Newsprint Service Bureau, Wrapping Paper Manufacturers' Service Bureau and Writing Paper Manufacturers' Association. The figures for April for same mills as reported in March are:

				Stocks on Hand
	Number	Production	Shipments	End of Month.
Grade-	of Mills.	Net Tons.	Net Tons.	Net Tons.
Newsprint	. 66	132,661	129,881	29,446
Book	. 63	91,354	90,538	39,668
Paperboard	. 103	118,848	113,899	35,131
Wrapping	. 81	50,743	49,219	62,225
Bag		10,542	9,800	7,289
Fine		30,615	31,322	39,419
Tissue	46	11,825	11,413	12,331
Hanging	. 8	3,522	3,542	1,983
Felts	20	18,488	18,498	3,965
Other grades	64	20,738	20,786	13,311
Total, all grades		489,336	478,898	244,768

During the same period, domestic wood pulp production increased 4%, this increase being distributed over one grade. The April totals (mills identical with those reporting in March) as reported by the American Paper and Pulp Association, are as follows:

,					Stocks on Hand
	Number	Production.	Used	Shipments.	End of Month.
Grade-	Mills.	Net Tons.	Net Tons.	Net Tons.	Net Tons.
Groundwood pulp	102	128,890	98,081	3,023	166,506
Sulphite news grade	40	43,024	39,591	2,939	9,660
Sulphite bleached		22,147	18,444	3,742	3,219
Sulphite easy bleached		3,177	2,633	414	754
Sulphite mitscherlich	6	6.613	5,343	1,208	926
Sulphate pulp	10	13,062	11,054	2,385	1,720
Soda pulp	11	17,787	12,936	4,872	2,075
Other than wood pulp	2	98	128		26
				and the owner where the second s	

Total, all grades_____ 234,798 188,210 18,583 184,886 The figures for March for same mills as reported in February are:

Grade—	Number	Productio Net Tons.	Shipments Net Tons.	Stocks on Hand End of Month. Net Tons.
	of Mills.			26,666
Newsprint		127,624	126,482	
Book		94,719	95,242	39,501
Paperboard	- 105	118,271	119,798	30,418
Wrapping	- 83	49,986	50,875	59,305
Bag	- 26	11,173	11.099	6,547
Fine	. 82	31,552	30,415	42,295
Tissue	. 45	12.534	11.623	11,810
Hanging	. 8	4.225	3.985	2,003
Felts	20	15.027	14.821	3,823
Other grades	- 64	22,261	22,066	16,160
Total, all grades		487 372	486 406	238,528

During the same period, domestic wood pulp production increased 28%, this increase being distributed over all grades but one. The March totals (mills identical with those reporting in February), as reported by the American Paper and Pulp Association, are as follows:

l		Number	Production.	Used.		Stocks on Hand End of Month.
1	Grade—	Mills.	Net Tons.	Net Tons.	Net Tons.	
ł	Groundwood pulp	100	115,003	92,413	3,106	135,069
ł	Sulphite news grade	38	41.528	37,562	3,389	8,997
1	Sulphite bleached	19	23,873	19,244	4,410	3,281
ł	Sulphite easy bleached	5	4.875	4,469	602	700
1	Sulphite mitscherlich	5	4.221	3.516	739	840
ł	Sulphate pulp	10	14.236	11.761	1.727	4,457
ł	Soda pulp	11	18.271	13,463	4.714	2,097
1	Other than wood pulp	2	33			56
i	Total, all grades		222,040	182,428	18,687	155,497

Automobile Price Changes and New Models.

Further reductions in the price of certain types of automobiles became apparent during the week when reports indicated that the Hudson Motor Car Co. had reduced the price of the Essex coach \$45 and that of the touring car \$50. Both now list at \$850. The dispatch further stated that the price cut of \$45 is without significance as the company is far behind on orders. The cut is merely part of program of reducing prices as volume increases.

The announcement was made June 1 at the Willys-Overland offices in New York City of a \$90 reduction in price, effective at once, on the Overland six-cylinders standard sedan. The new factory price is \$895.

Advices of the 1st inst reported that the Nash Motors Corp. is introducing a new line of cars produced by its subsidiary the Ajax Motors Co. at Racine, Wis. The new Ajax line consists of a six-cylinder sedan at \$995 f. o. b. factory and touring model at \$865.

Further Advances in Gasoline Prices—Crude Oil Shows No Change.

Crude oil prices showed no changes during the week, but gasoline prices, on the other hand, advanced in several sections of the country. The Pierce Oil Co. on June 1 advanced tank wagon gasoline 1 cent a gallon throughout Texas, while the Magnolia Petroleum Co. announced a similar increase.in Oklahoma, making tank wagon price 191/2 cents. The Standard Oil Co. of Louisiana on June 3 increased the price of fuel oil 5 cents a barrel at the New Orleans and Baton Rouge terminals. The new price at Baton Rouge is \$1 45 a barrel, and at New Orleans \$1 50. The Magnolia Petroleum Co. and Humble Oil & Refining Co. advanced tank-wagon gasoline 1 cent a gallon throughout Texas, making the new price in the Eastern territory 9 cents, and in the Western territory 20 cents. Reports from Pittsburgh on the 3rd inst:. indicated that the Gulf Refining Co. has met the Texas advance of 1 cent in gasoline.

The National Petroleum Marketers' Association reported that the Magnolia Petroleum had advanced gasoline $1\frac{1}{2}$ cents a gallon in Oklahoma. U. S. motor gasoline at Mid-Continent refineries was advanced $\frac{1}{4}$ cent a gallon to 13 cents, some refineries reporting sales at $13\frac{1}{4}$ cents. A Rutland, Vt., despatch on June 3 stated that a gasoline price war there between the leading distributors has resulted in a drop of 4 cents a gallon to 21 cents retail, exclusive of tax. Prices have been cut by the Standard Oil Co. of New York, the Texaco Oil Co., the New England States Oil Co. and the Gulf Refining Co. Effective June 4th Atlantic Refining Co. advanced the price of gasoline 1 cent a gallon, making tankwagon price 21 cents and service station price 24 cents, plus 2 cents State tax.

Crude Oil Production Further Increased.

The American Petroleum Institute this week estimates that the daily average gross crude oil production in the Smackover heavy oil field was 415,200 barrels, an increase of 25,900 barrels during the week of May 30. The daily average production in the United States for the week ended May 30 was 2,346,900 barrels, as compared with 2,314,750 barrels for the preceding week, an increase of 32,150 barrels. The daily average production in the United States, excluding

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Smackover heavy, increased 6,250 barrels. The daily average production east of California was 1,723,900 barrels. as compared with 1,699,250 barrels, an increase of 24,650 barrels.

California production was 623,000 barrels, as compared with 615,500 barrels, for the preceding week, an increase of 7,500 barrels; Santa Fe Springs is reported at 52,000 barrels, no change; Long Beach, 110,000 barrels, against 112,000 barrels; Huntington Beach, 43,000 barrels, no change; Torrance, 36,000 barrels, no change; Dominguez, 36,000 barrels, against 37,000 barrels; Rosecrans, 25,000 barrels, against 24,000 barrels; and Ingelwood, 33,000 barrels, against 23,000 barrels.

The estimated daily average gross production of the Mid-Continent field, including Oklahoma, Kansas, north, east central and west central Texas, north Louisiana and Arkansas, for the week ended May 30 was 1,364,450 barrels, as compared with 1,341,200 barrels for the preceding week, an increase of 23,250 barrels. The Mid-Continent production, excluding Smackover, Arkansas, heavy oil, was 949,250 barrels, against 951,900 barrels, a decrease of 2,650 barrels.

The following are estimates of daily average gross production for the weeks ended May 30, May 23, May 16 1925, and May 31 1924.

DAILY AVERAGE PRODUCTION

(In Barrels)-	May 30 '25	May 92 '95	May 16' 25.	May 21 104
Oklanoma	448,500	448.100	444.700	448,450
Kansas	103,900	102.050	100,150	72,500
North Texas		91,400	90,400	79,900
East central Texas		125,250	130,400	135,650
West central Texas		89,850	85,000	50,300
North Louisiana		53,150	51,950	53,550
Arkansas		431,400	448,800	167,600
Gulf coast	115,000	110,800	105,400	69,650
Southwest Texas		52,100	52,850	41,600
Eastern		103,000	104.000	105.000
Rocky Mountains		92,150	89,800	127,950
California	623,000	615,500	602,500	631,250
Total	2,346,900	2,314,750	2,305,950	1,983,400

Record Breaking Gasoline Production-Heavy Consumption.

Production of gasoline in the United States, which has of late broken record after record, continues its upward trend. states the Department of the Interior in commenting on statistics compiled by the Bureau of Mines. The nation's output of gasoline during the month of April was 860,492,115 gallons, a daily average of 28,700,000 gallons. These are record figures for both total and daily average production. The daily average production of gasoline represents an increase over that of the previous month of 4%, and over that of April 1924 of 14%.

Domestic demand for gasoline, the Bureau of Mines reports, was 810,849,075 gallons, a daily average of 27,030,000 gallons, which is an increase over the previous month of 7,-010,000 gallons, or 35%. It also represents an increase over the corresponding period of a year ago of 34%. Exports of gasoline in April amounted to 109,750,000 gallons, a drop in daily average from the previous month of 9%.

Stocks of gasoline on hand at refineries on May 1 were 1,561,002,024 gallons, a decrease from the previous month of 50,000,000 gallons. The seasonal decrease in gasoline stocks, due to the advent of the motoring season, has this year manifested itself earlier than usual. This is the first time since 1920 that gasoline stocks have shown a decrease before the month of May, likewise the first time since 1920 that stocks of any month have been lower than those of the same month of the previous years. Gasoline stocks as of May 1 represent 58 days' supply at the April rate of domestic demand. This compares with 80 days' supply on hand a year ago and 80 days' supply on hand on April 1. The statement continues as follows:

statement continues as follows: The production of kerosene during May was 201,000,000 gallons, a daily average of 6,709,000 gallons. Exports were 80,500,000 gallons, a slight drop in daily average from the previous month. Domestic demand for kerosene showed a material increase and stocks were reduced by 21,000,000 gallons to 420,000,000 gallons. The production of gas and fuel oils in April was 1,230,000,000 gallons, a daily average of 41,010,000 gallons. These figures are record figures and represent an increase over the previous record figures of March 1925 of 6%. Domestic demand for these oils showed little change over the previous month, but stocks increased 89,000,000 gallons, a standing on May 1 at 1,737,000,000 gallons. The production of lubricants was 107,000,000 gallons, a daily average of 3,570,000 gallons, and a decrease from the previous month. Stocks, exports, and domestic demand showed little change during the month. The production of wax was 48,900,000 pounds to 24,600,000 pounds, domestic demand dropped off 3,000,000 pounds to 24,600,000 pounds, and stocks continued to increase, standing at 103,300,000 pounds as of May 1. The month of April the Bureau of Mines received access of

May 1.

During the month of April the Bureau of Mines received reports from During the month of April an aggregate daily crude oil capacity of 2,439,967 barrels, running to stills a daily average of 1,972,659 barrels of both foreign and domestic crude oil, or 80.8% of their daily operating capacity. This is an increase of 0.7% over the refinery operations of the previous month, but a decrease of 4% from the operations of March 1924.

Runs of crude oil for the month totalled 59,179,774 barrels. of which 4,635,371 barrels were foreign oil. The daily average run of 1,972,659 barrels is the highest ever recorded. Stocks of crude at the refineries May 1 amounted to 44,409,291 barrels of which 4,253,641 barrels were foreign crude oil crude oil.

Steel Trade Appears to Gain Slowly-Prices Remain About the Same.

The fact that for three weeks now the country's steel production has held close to 70% of capacity is taken as the measure of a nearly stabilized market, in contrast with the very abrupt descent of the production curve in May last year, says the weekly review of market conditions issued June 4 by the "Iron Age," adding:

The character and volume of new buying in finished steel are little changed. Numerically, orders are increasing. Mill shipments still exceed orders, but the improvement last month in the latter is expected to show in a smaller May decline in unfilled orders than the 420,000 tons average changed. for March and April.

The rate of current consumption is obscured by lack of data on consumers' stocks. Jobbers generally have good-sized stocks, as have the larger con-sumers, but if all consumers had been real hand-to-mouth buyers in the past three months, the decline in production would have meant some decline in consumption. Sheets are still conspicuous for the stress producers are putting on getting

orders even at greater price cuts. The weakness has now extended to auto-mobile body sheets, which are \$2 a ton lower within the week. Concessions on cold-rolled strip steel are also growing, and as low as

3.50c. is reported.

3.50c. is reported. Pig iron buying in the Middle West is still on a liberal scale, though at Cleveland, where the activity has been greatest, the great total of the pre-ceding week was not reached. In May no less than 350,000 tons was closed there. In other centres large interests that often sense the low point have bought fair-sized lots for third quarter, or are negotiating. Some low prices have been made in private deals. With structural steel awards of about 38,300 tons, the week ranks as one of the most active of the years in building extension. Were then \$2000

one of the most active of the year in building contracts. More than 8,000

one of the most active of the year in building constants and the second second

Of 54,000 base boxes of tin plate for the Nippon Oil Co., one-half will be

Supplied by American makers and one-half by Wales. Reports of deliveries of Belgian wire nails in the Chicago district have not been verified, but it is known that foreign nails have been landed at Gulf ports at \$2.75 per keg, duty paid, which is the ordinary domestic

not been verified, but it is known that foreign nails have been landed at Gulf ports at §2.75 per keg, duty paid, which is the ordinary domestic price at Pittsburgh. French bids on cast iron pipe at Detroit last week were the highest submitted, being \$46.50, delivered, on 24-inch pipe, against \$43.80 by the successful bidder. In all 14,000 tons was taken by domestic foundries. At the previous letting last month the French bidder took 3,000 tons. The rise in scrap prices which began two or three weeks ago is supported by a moderate movement. At Pittsburgh the advance on heavy melting steel is \$1.50 over the low point of the year, while at Steubenville \$18 a ton has been paid, or 50c. more than last week's price. A 25,000-ton purchase in the Chicago district, the first by a consumer since the scrap market turned firmer, established a 50c. advance this week. Steel demand in England is so poor that some makers are looking for relief under the "safeguarding of industries" Act. Low franc exchange hampers trade on the Continent. German and French interests have resumed their conference looking to exchange of ore and semi-finished steel for coke. Large German steel companies have agreed to give special low prices to rolling mills on steel intended for export. American machinery exports in April amounted to \$36,033,980; imports to \$1,167,099. In the ten months ended April 30 exports of machinery were \$277,812,533; imports \$8,624,951. About the same proportion holds in metal working machinery.

in metal working machinery.

The usual comparative composite price table shows no

Pig Iron.—High: 1925, \$22 50, Jan. 13; 1924, \$22 88, Feb. 26; 1923, \$30 86, March 20. Low: 1925, \$19 42, May 26; 1924, \$19 21, Nov. 3; \$20 77, Nov. 20.

With the growing conviction that the low point in new business was reached in April, the steel industry is maintaining a slow improvement in volume and stability declares the "Iron Trade Review" this week. At the same time it is manifesting a stronger expectation of better things to come. Absolute requirements are forcing buyers to increase or replenish their supplies more frequently and the sum of better specifications and fresh buying is nearing the point of equaling shipments. Under a market of this thin character, however backlogs of mill orders still are melting away even though more gradually and producers are unable to look far ahead, continues the "Review" adding:

Operations show some improvement this week. The Chicago district has gained 1% in active inget capacity. Pittsburgh is back to 70% average. Sheel mill activities in the Mahoning valley are up to 75%. Sales by manufacturers of agricultural implements have been running the heaviest in 5 years and show no tendency to slow down. Automobile manu-facturers after another large production month in May plan this rate for luma. June

Pig from sales have run up higher to a grand total of about 700,000 tons since May 1. Cleveland furnace interests contributed 350,000 tons of this and Chicago 200,000 tons. The week's sales record shows 75,000 tons at

Cleveland, 30,000 tons at Philadelphia and 20,000 at New York. Prices show some stiffening tendency. Outside prices of under \$18, Chicago, have disappeared. Buffalo appears firmer. The valley market seems to be \$18.50.

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tons or 21% over April 1924. The scrap market remains largely a dealer's affair with prices moving higher. At Chicago \$16 75 has been paid for heavy melting steel and at Pittsburgh \$17 50 to \$18. May production of pig iron carried further the heavy loss appearing in April after 9 months of consecutive gain. The decline in May in total was 281,605 tons and in active furnaces, 24. Total output was 2,929,540 tons against 3,211,235 tons or the lowest since November. On a daily basis the fall was 11.7% making a gross dip of approximately 20% since March. Active furnaces at the end of May, 197, represented 48.6% of the country's total capacity. Active furnaces at the end of May, 197, represented 48.6% of the country's total capacity. After having rejected low bids on foreign-made cast iron pipe on two prev-

lous occasions, the city of Detroit, finally is placing 14,000 tons with domes-tic foundries. Belgian pipe, however, has been accepted on 1,500 tons for Pasade The dena

The well established position of plates, shapes and bars is exerting a steadying influence on finished steel prices While sheet tonnage is better, mill schedules are uneven and to round them out concessions usually are sary.

necessary. Cross currents of competition keep the European iron and steel market in an unsettled condition. The Krupp works has been canvassing markets in Great Britain with offers of finished steel at low prices and French mills have sold 14,000 tons of shapes and sheets to Belgian users. Egypt divided 51 locomotives between German and British builders

The "Iron Trade Review" composite of 14 leading iron and steel products more nearly is in balance this week with an average of \$38 01. Last week's index was \$38 04.

Bituminous Coal Production Increases as Anthracite and Coke Show Declines.

The weekly report on the production of anthracite and bituminous coal and beehive coke issued by the Department of the Interior, through the Geological Survey, May 29 1925, shows a decline in the former while reporting an increase in the two latter fuels. The estimated average total production for each of the fuels mentioned is as follows, according to the Survey:

The gradual recovery in production of bituminous coal that began in mid-April continued during the week ended May 23. The total output, including lignite, is estimated at 8,445,000 net tons, an increase of 95,000 tons, or 1.1% over the preceding week. For nearly two months the current output has been running substantially above that in the correspond-ing period of 1924. In comparison with the same week last year, for example, the week of May 23 shows an increase of 1,048,000 tons, or 14.2%. In comparison with 1923, however, when consumers were buying heavily at this season for storage in order to build up their reserves after the 1092 strike the present rate of output is far behind the 1922 strike, the present rate of output is far behind.

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

	00	us concus		
]			924a ——
		Cal. Year		Cal. Year
	Week.	to Date.	Week.	to Date.b
May 9	8,277,000	172,776,000	7,360.000	178,158,000
Daily average	1,380,000	1,574,000	1,227,000	1,627,000
May 16c	8.350,000	181,126,000	7,263,000	185,421,000
Daily average	1,392,000	1,564,000	1,210,000	1,605,000
May 23d	8,445,000	189,571,000	7,397,000	192,818,000
Daily average	1,407,000	1,556,000	1,233,000	1,587,000
a Original estima	tes corrected fo	or usual error, v	which in past	has averaged
2%. b Minus two	days' produc	ction first weel	c in January	to equalize

number of days in the two years. c Revised since last report. d Subject revision

tons ahead.

ANTHRACITE.

Production of Pennsylvania anthracite declined during the week o May 23, the output being about 1.760,000 net tons, against 1.998,000 in the preceding week. The cumulative production for the calendar year to date is \$95,000 tons behind the corresponding figure for 1924.

Estimated United States Production of Anthracite (Net Tons).

		925		924
		Cal. Year		Cal. Year
Week Ended-	Week.	to Date.	Week.	to Date.a
May 9	2,036,000	31,788,000	1,924,000	32,693,000
May 16	1,998,000	33,786,000	1,898,000	34,591,000
May 23b	1,760,000	35,546,000	1,850,000	36,441,000
a Less two days'	production in	January to eq	ualize numbe	r of days in
the two years. bS	ubject to revis	sion.		

BEEHIVE COKE.

The output of beehive coke during the week ended May 23, according to reports from the coke carriers, amounted to 147,000 net tons, an increase of 8% compared with the preceding week. This was the first increase since Feb .7

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The Connellsville "Courier" reports an increase n the Connellsville egion of 6%, although there were 355 additional ovens blown out during the same period.

Estimated Production of Beehine Coke (Net Tons).

			1925	1924
May 23	May 16	May 24	to	to
1925. b	1925.c	1924.	Date.	Date.
_105,000	96,000	114,000	3,521,000	4,252,000
- 11,000	10,000	7,000	265,000	285,000
- 17.000	16,000	20,000	436,000	423,000
- 5.000	5,000	7,000	175,000	177,000
o 5.000	5,000	5,000	89,000	110,000
- 4,000	4,000	4,000	90,000	86,000
-147,000	136,000	157,000	4,576,000	5,333,000
			37,000 days cover	43,000
	May 23 1925.b -105.000 - 11.000 - 5.000 - 5.000 - 4.000 - 147.000	Week Ende May 23 May 16 1925.b 1925.c .105,000 96,000 .11,000 10,000 .5,000 5,000 .05,000 5,000 .05,000 5,000 .140,000 4,000 .147,000 136,000	Week Ended May 23 May 16 May 24 1925.b 1925.c 1924. .105.000 96.000 114.000 .11.000 10.000 7.000 .5.000 5.000 7.000 .5.000 5.000 5.000 .4.000 4.000 4.000 .147.000 136.000 157.000	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$

May Pig Iron Output Recedes.

May blast furnace operations, as reported by the "Iron Age," accentuated still further the decline which was quite sharp in April. The May output at 94,542 tons per day was 14,090 tons less than the April rate-a decline of about There was a net loss of 24 furnaces as compared 13%. with 25 in April and 9 in March. The production of coke pig iron for the 31 days in May amounted to 2,930,807 gross tons, or 94,542 tons per day, as compared with 3,258,-958 tons, or 108,632 tons per day for the 30 days in April. The May record is the lowest for the year, declares the "Age," adding:

There were 28 furnaces blown out or banked during May and 4 blown in, a net loss of 24, bringing the number of furnaces active on June 1 to 196. The estimated daily capacity of these 196 stacks on June 1 is about \$9,500 tons, compared with 100,800 tons per day for the 220 furnaces active on May 1.

Of the 28 furnaces shut down last month 10 were Steel Corp. stacks, 11 were independent steel company furnaces, and 7 were merchant units. Of the furnaces blown in three were independent steel company stacks and one was a merchant furnace.

TOTAL PIG IRON PRODUCTION BY MONTHS-GROSS TONS.

1921.	1922.	1923	1924.	1925.
January 2,416,292	1,644,951	3,229,604	3,018,890	3,370,336
February 1.937.257	1,629,991	2,994,187	3,074,757	3,214,143
March 1,595,522	2,035,920	3,523,868	3,466,086	3,564,247
April 1,193.041	2.072.114	3,549,736	3,233,428	3,258,958
May 1.221.221	2,306,679	3,867,694	2,615,110	2,930,807
June 1 064,833	2,361,028	3,676,445	2,026,221	
Half year 9,428,166	12,050,683	20,841,534	17,434,492	
July 864,555	2,405,365	3,678,334	1.784.899	
August 954,193	1,816,170	3,449,493	1,887,145	
September 985,529	2,033,720	3,125,512	2,053,264	
October 1,246,676	2,637,844	3,149,158	2,477,127	*******
November 1.415.481	2,849,703	2,894,295	2,509,673	
December 1,649,086	3,086,898	2,920,982	2,961,702	
*Year16,543,686	26.880.383	40,059,308	31,108,302	

* These totals do not include charcoal pig iron. The 1924 production of this iron was 212,710 tons.

DAILY RATE OF PIG IRON PRODUCTION BY MONTHS-GROSS TONS.

	Steel Works.	Merchant.	Total.
1924—May	62.176	22,182	84,358
June	50,237	17,304	67,541
July	43,353	14,224	57,577
August	45,591	15,284	60,875
September	50,312	18,130	68,442
October	59,952	19,955	79,907
November	63,230	20,426	83,656
December	76,682	18,857	95,539
1925—January	86,856	21,864	108,720
February	90,707	24,084	114,791
March	90,741	24,234	114.975
April	83,827	24,805	108,632
May	74,415	20,127	94,542

PRODUCTION OF STEEL COMPANIES-GROSS TONS.

	Total Pro	oduction b	- — Spie ——19		nd Ferroma 	
	1924.	1925.	Ferrom.	Spiegel.	Ferrom.	Spiegel.
	January 2.274.005	2,692,537	20,735	7,948	23,578	5,418
	February 2,410,658	2,539,785	22,405	9,870	18,184	4,910
	March 2.674.565	2,812,995	22,351	13,796	20,062	5,449
	April	2,514,828	23,580	4,240	21,448	5,341
	May	2,306,887	14,933	9,336	22,679	5,294
	June 1,507,110		20,049	9,405		
	Half year		124,113	54,595		
d.	July 1,343,952		14,367	15,328		
	August 1,413,314		10,718	8,010		
	September 1,509,360		13,263	5,033		
5	October 1,858,502		7,780	10,047		
1	November 1,896,886		13,448	8,835	******	******
	December 2,377,141		21,220	5,284		
1	Year		204.909	107,132		

* Includes output of merchant furnaces. b Ferromanganese and spiegeleisen included.

General Demand for Coal Improves.

The "Coal Trade Journal" in its eastern market section states that reports from the various producing and consuming centres were more encouraging over the past week. Demand seems to have improved and prices are showing considerable firmness, except in slack, which is more plentiful on account of increased shipments of prepared sizes. Throughout Ontario, the bituminous demand, however, is inactive and buying is on a hand-to-mouth basis only. Stocks are light but sufficient to take care of the limited demand. The slack market is firm but lump is draggy. The anthracite situation is unchanged with dealers heavily

THE CHRONICLE

stocked. There is some demand for domestic coke, continues the "Journal," adding:

stocked. There is some demand for domestic coke, continues the "Journal," adding:
There is a spread of 20 cents in the price of New River and Pocahontas coals at Boston and, except for the highest grades of coal, the market is weaker. Arrivals are light but some private pockets are said to be selling on account of being overstocked, and this keeps the prices down. At Providence the prices have weakened in spite of light arrivals. Independent anthracite prices are irregular. Stove is running strongest with egg second; the domestic trade continues light with very little stocking for next winter being done. At New York the bituminous and anthracite markets are both quiet and it is expected that this condition will last through the month. Of course, there will be the usual summer stocking of certain large dwellings before their owners leave for the summer, but generally, June is expected to show very little activity in the domestic sizes of anthracite. As far as it has been possible to learn at this writing, the company anthracite prices show a wide spread, some being reduced and, in the case of high grade special coals, there has been a ralse.
The demand for anthracite at Philadelphia is only fair, but dealers are expected to raise their prices 15 to 25 cents on June 1. Bituminous slack is scarce, due to the limited demand for screened lump, especially from the lakes and the buying activity is poor. At Baltimore the demand and price for soft coals are unchanged. Export is at a standstill, there having been no shipments overseas since May 16.
The demand has again improved and prices are firm in the Pittsburgh dimand is slightly with prices about the same. There is no change in conditions in the central Pennsylvania fields, 70% of the coal mined still coming from those mines operating under the 1917 wage scale or its equivalent. The district is reported to be quiet.
Reports from southern West Virginia show that production and movement are very good, though general busines

the spot market. The Virginia mines are producing at about two-third capacity and shipments are principally on account of railroad contracts. Demand for the smaller prepared sizes is good and operators are optimistic. Little coal is going to the Lakes. Production has increased slightly in the Upper Potomac and western Maryland fields due to increased output in the Elkins field and is more than sufficient to meet the demand. The absence of contracts keeps prices at a low point. of contracts keeps prices at a low point.

Through that popular barometer of business, freight-car loadings, holds at a record-breaking level for this time of year and most authorities pronounce basic conditions to be sound, the bituminous coal business shows a disheartening lack of life declares the "Coal Age" in its June 4th market review. For one reason or another consumers turn their backs on the market, purchases being largely limited to current requirements. Contracting is slow, but distress coal is less in evidence than a few weeks ago. A touch of cold weather caused a slight pick-up in domestic trade last week, but it was only a fleeting flurry. Though the market has shown little change in the Middle West the trade is disposed to take a favorable view of the outlook this month, as stocking is expected to begin soon, adds the "Age" giving further details as follows:

Kentucky is producing a larger volume of coal than at this time last year, eastern Kentucky having a freer movement at a fair price, but prices in the western field are still quite low. Business is flat at the head of the lakes, buyers expecting prices to break—and waiting. Little coal is moving in the West and Southwest, as buying is from hand to mouth, and working time is low.

time is low. The Cincinnati market is more active than at any time in the last three months, some shippers having so much business booked ahead that they are able to turn some over to those less busy. A better tone is in evidence in southern Ohio also and production has picked up in eastern Ohio, but with little change in demand. Pittsburgh, New England and the other Eastern markets show no signs of awakening from the inactive state meanthy metalant.

Eastern markets show no signs of awakening from the inactive state recently prevalent. There has been a marked let-up in the anthracite trade. Stove is strong and egg is in good demand, with plenty of coal available to fill all orders. Chestnut is in fair request, but pea is inactive. Steam sizes are weak and large tonnages are going into storage piles. Independent prices show a tendency to weakness, but rather than reduce quotations the operators have cut down working time. The companies advanced prices on domestic sizes I use 1.

have cut down working time. The companies advanced prices on domestic sizes June 1. The "Coal Age" index of spot prices of bituminous coal remained sta-tionary during the past week, standing on June 1 at 162, the corresponding price for which is \$1.96. Dumpings at Lake Erie ports during the week ended May 31, according to the Ore & Coal Exchange, were: Cargo, 624.706 net tons; steamship fuel, 35,455 tons—a total of 660,161 tons, compared with 734,101 tons in the preceding week. Hampton Roads dumpings in the week ended May 28 totaled 368,836 net tons, compared with 451,537 tons in the previous week.

Total Value of Imports and Exports of Merchandise by Grand Divisions and Principal Countries.

The Bureau of Foreign and Domestic Commerce of the Department of Commerce at Washington has issued its report showing the merchandise imports and exports by grand divisions and principal' countries for the month of April and the ten months ending with April for the years 1924 and 1925. The following is the table complete:

TOTAL VALUES OF IMPORTS AND EXPORTS OF MERCHANDISE BY GRAND DIVISIONS AND PRINCIPAL COUNTRIES.

Imports from	Month o	Month of April.		Ten Months Ending April.		
Imports from	1924.	1925.	1924.	1925.		
Grand Divisions-						
Europe	\$83,867,702	\$98.005.839	\$901,067,147	\$989.645.415		
North America	94,363,246	93,352,227				
South America	34,525,384	46,661,375	823,762,226	785,671,369		
Asia	99,552,313		351,968,598	425,997,279		
Oceania		90,660,711	798,586,381	846,348,354		
	4,949,740	9,912,838	39,270,914	53,441,540		
Africa	7,032,581	10,105,315	62,393,209	72,995,271		
Total	\$324,290,966	\$348,698,305	\$2,977,048,475	\$3 174 099 239		
Principal countires-				00,111,000,000		
Belgium	\$4,947,472	\$5,900,470	\$57,406,163	\$55,389,020		
Denmark	459.877	393,059	6,715,889	4.332.623		
France	12,707,734	11.815,707	123,535,057	131,448,522		
	9,525,186	11,506,172				
Germany	747,561		126,395,389	124,012,670		
Greece		5,376,762	7,134,208	25,331,317		
Italy	7,198,331	9,986,468	70,098,067	77,219,443		
Netherlands	5,924,900	6,170,302	59,163,410	67,048,300		
Norway	1,072,007	2,433,400	17,999,120	19,120,863		
Russia in Europe	12,352	870,483	4,133,519	7.004.57		
Spain	2,980,487	2,495,693	25,771,685	23,952,31		
Sweden	1,365,499	1,999,415	30,967,918	37,932,16		
Switzerland	2,646,580	2,507,896	32,286,104	32.288.85		
United Kingdom_a	28,893,108	31,377,370	291,146,435	333,761,969		
Canada	33,174,426	33,119,839	350,882,826	333,188,202		
Central America	4,290,104	4,860,559	26,184,824	30,104,41		
Mexico	14,562,714	16,615,976				
Cube			124,884,401	150,906,45		
Cuba Dominican Republic	39,482,767	35,587,689	295,440,953	242,462,163		
Dominican Republic	612,422	695,506	7,674,270	5,131,430		
Argentina	7,443,605	11,352,742	62,804,660	68,439,916		
Brazil	11,869,160	13,856,145	121,912,315	172,865,93		
Chile	7,264,227	11,831,061	77,131,941	82,835,493		
Colombia	4,684,977	5,290,598	40,780,031	48,858,93		
Ecuador	249,359	480,686	4,879,779	5.666.771		
Peru	1,051,051			16,655,98		
Uruguay			5.892.438			
Venezuela	1,512,724	1,606,746				
British India	1,012,724	1,000,740		14,841,899		
			91,399,929	98,696,52		
Straits Settlements	22,344,658			145,657,996		
China	12,758,808			109,687,470		
Dutch East Indies	6,771,723	7,289,532		56,920,10		
Japan	24,727,840	23,891,167	276,329,305	297,889,10		
Philippine Islands	12.660.238	7,804,363		76,514,63		
Australia	2 532 486					
New Zealand	2,307,153					
British South Africa	676,185					
Egypt	2.897.730					
	1 4,097,700	0,408,399	20,402,403	00,208,12		

The state of the set	Month o	of April.	Ten Months Ending Apr	
Exports to	1924.	1925.	1924.	1925.
Grand Divisions-	de la salette		and the second second	16.014.01646
Europe	\$180,278,704	\$208,080,096	\$1,897,964,967	\$2,339,762,789
North America	84.781.698	92,723,277	869,928,535	939,635,960
South America	25,206,178	35,898,954	230,833,797	293,531,630
Asia	35,038,404	36,346,961	486,342,194	398,558,092
Oceania	14,249,283		130,747,308	
Africa	7,381,435	7,679,094		63,472,272
Total	\$346,935,702	\$399,048,553	\$3,669,578,784	\$4,170,942,721
Principal countries-				
Belgium	\$9,346,618		\$87,773,720	\$111,623,867
Denmark	4,428,921	4,976,250	33,442,112	41,083,129
France	19,915,016	22,017,230	236,981,823	2 53,106,321
Germany	32,873,800			
	700 515			
Greece	15.225.676			
Italy			100,393,900	
Netherlands		2,635,555	18 100,393,900	
Norway				
Russia in Europe				
Spain	6,868,809			
Sweden				
Switzerland	1,053,631			6,552,94
United Kingdom.a	65,711,609	73,147,532	783,468,713	944,048,25
Canada		49.315.113	505,783,580	
Central America	4.649.438	5,744,469		
Mexico	11,705,058			
Cuba	14,789,354		159,756,607	
Dominican Republic				
	0.000.000		88,863,178	
Argentina		8,652,917		
Brazil				
Chile				28,175,86
Colombia				27,556,61
Ecuador				
Peru				
Uruguay	1,833,043			
Venezuela				16,690,51
British India	3,398,467		28,190,499	28,914,69
Straits Settlements	578,145	968,763		
China	8,982,578			
Dutch East Indies		1,598,089		
Japan	13,952,787	12,750,728		
Philippine Islands	4.014.887	6,120,592		
Australia	11,398,962			
	11,098,962		107,386,194	108,134,50
New Zealand	2,627,155			
British South Africa		4,110,454		
Egypt	597,329	443,850	5,173,24	5 5,192,65

a Includes Irish Free State prior to Jan. 1 1925.

C. K. G. Billings Buys Johnson Building on Exchange Place.

It was announced this week that Joseph P. Day and the It was announced this week that Joseph P. Day and the Charles F. Noyes Company have sold in a \$5,000,000 transaction to C. K. G. Billings the 17-story Johnson Building occupying the block front on Exchange Place from Broad to New Streets. The building covers a plot of 13,000 feet with 325 feet of direct street frontage. Diagonally opposite will be the new 32-story home of the Equitable Trust Co. and J. P. Morgan & Co. on the site of the present "Mills Building." Directly opposite is the "Broad Exchange Building;" to the north is the "Blair Building" and New York Stock Exchange and to the west are the homes of the Central Union Trust Company, the Irving Bank-Columbia Trust Company Building (recently purchased by the North American Company) the Standard Oil Building and the other large buildings on Broadway extending through to New Street.

The building purchased by Mr. Billings is from plans of James B. Baker and was constructed by Charles T. Mills decorations, bronze and glass by Tiffany. The foundations rest on solid rock and the building is one of the few buildings in the neighborhood with soundproof and fireproof partitions throughout. The building produces a rental of approximately \$500,000 per annum.

In part payment, the sellers, Mandelbaum & Lewine, took



The Week With the Federal Reserve Banks.

The consolidated statement of condition of the Federal Reserve banks on June 3, made public by the Federal Reserve Board, and which deals with the results for the twelve Federal Reserve banks combined, shows an increase of \$9,-800,000 in total earning assets and of \$4,100,000 in Federal Reserve notes in circulation, and declines of \$24,300,000 in cash reserves and \$3,900,000 in non-reserve cash. Holdings of discounted bills went down \$1,600,000, while holdings of acceptances purchased in open market went up \$6,500,000 and of Government securities \$4,900,000. After noting these facts, the Federal Reserve Board proceeds as follows:

The New York Reserve Bank reports a decline of \$5,900,000 in discount holdings, the Philadelphia Bank reports a decline of \$5,800,000 and Cleve-land of \$3,300,000, while the Federal Reserve Bank of Boston reports an increase in discounts of \$5,400,000, St. Louis an increase of \$5,100,000. Atlanta of \$3,900,000 and Richmond of \$2,600,000. The five remaining banks show smaller changes in discount holdings for the week. An increase of \$8,200,000 in acceptance holdings is shown for the Minne-andia Bank, the other Reserve hank reporting relatively small changes in

apolis Bank, the other Reserve banks reporting relatively small changes in this item. The System's holdings of Treasury notes increased \$6,300,000, while holdings of U. S. bonds and of Treasury certificates each declined by \$700,000.

The principal changes in Federal Reserve note circulation during the week comprise an increase of \$3,800,000 reported by the San Francisco Bank and \$2,200,000 by New York, and decreases of \$1,900,000 and \$1,300,000, respectively, reported by the Cleveland and Boston 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 2912 and 2913. A summary of changes in the principal assets and liabilities of the Reserve banks during the week and the year ending June 3 1925 follows:

Increase (+) or Decrease (--)

24,300,000 19,900,000 -9,800,000 -1,600,000 -8,200,000	$\begin{array}{r}\$267,400,000 \\307,000,000 \\ +207,900,000 \\ +10,900,000 \\ +72,400,000 \end{array}$
19,900,000 9,800,000 -1,600,000	+207,900,000 +10,900,000
-1,600,000	+10,900,000
-8,200,000	1 70 400 000
	+12,400,000
6,600,000	61,500,000
6,500,000	+229,300,000
4,900,000	-43,800,000
	+64,200,000
6,300,000	-48,500,000
-700,000	
4,100.000	-209,400,000
20,300,000	+181,000,000
8,800,000	+158,900,000
+400,000	+7,100,000
1,100,000	+15,000,000
	$\begin{array}{c} 6,600,000\\ 6,500,000\\ 4,900,000\\ -700,000\\ 6,300,000\\ -700,000\\ 4,100,000\\ 0,300,000\\ 8,800,000\\ +400,000 \end{array}$

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

The principal changes in the condition of 736 reporting member banks in leading cities during the week ending May 27, as shown in the statement issued by the Federal Reserve Board, comprise a decline of \$49,000,000 in net demand deposits, and increases of \$65,000,000 in borrowings from Federal Reserve banks, of \$17,000,000 in reserve balances, and of \$11,000,000 in loans and discounts. It should be noted that the figures for these member banks are always a week behind those of the Reserve banks The New York City banks reported a reducthemselves. tion of \$11,000,000 in net demand deposits, and increases of \$48,000,000 in borrowings from the Federal Reserve banks, of \$19,000,000 in reserve balances and of \$18,000,000 in loans and discounts. Further comments regarding the changes shown by these member banks is as follows:

Loans on stocks and bonds went up \$35,000,000, of which \$23,000,000 Loans on stocks and bonds went up \$35,000,000, of which \$23,000,000 and \$11,000,000, respectively, were reported by banks in the New York and Cleveland districts. "All other" loans and discounts, largely com-mercial, fell off \$19,000,000 in the Chicago district, \$5,000,000 each in the Philadelphia and St. Louis districts, and \$4,000,000 in the Cleveland district, these reductions being offset in part by an increase of \$16,000,000 in the Boston district. Investments of reporting members changed but slightly during the week, small declines in the New York, Richmond and Atlanta districts being nearly offset by increases in other districts. Net demand deposits declined in all districts except Atlanta, Minneapolis and Kansas City, the principal reductions being: Chicago \$23,000,000.

and Kansas City, the principal reductions being: Chicago \$23,000,000, Philadelphia \$10,000, and New York \$9,000,000. Time deposits of

place at Locust Valley Long Island. "Farnsworth" cost Mr. Billings \$1,550,000 to construct. "Farnsworth" has been placed in the charge of Joseph

P. Day and the Charles F. Noyes Company for resale, and negotiations are pending. The "Johnson Building," at 30 Broad Street, will be placed under the management of the from Mr. Billings free of mortgage "Farnsworth," a country | Charles F. Noyes Company when title is taken on July 1st.

reporting members went up \$11,000,000, small increases being shown for most of the districts. Of the aggregate increase of \$65,000,000 in borrowings from the Federal Reserve banks, \$46,000,000 was reported by banks in the New York district and \$11,000,000 by banks in the Cleveland district.

On a subsequent page-that is, on page 2913-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 (+) o Du	r Decrease (—) ring
그는 것 같은 것은 것이 같은 것은 것을 많을 것이다.	Week.	Year.
Loans and discounts, total	+\$11,000,000	+\$1,157,000,000
Secured by U. S. Govt. obligations	-5.600.000	-37,000,000
Secured by stocks and bonds	+35.000.000	+1.022.000.000
All other	-19,000,000	+172.000.000
Investments, total	-1,000,000	+826,000,000
U. S. bonds	-25.000.000	+533,000,000
U. S. Treasury notes	+1,000,000	-236,000,000
U. S. Treasury certificates	-2,000,000	+19,000,000
Other bonds, stocks and securities	+25,000,000	+510.000.000
Reserve balances with F. R. banks	+17,000,000	+162,000,000
Cashiin vault	+9,000,000	-2,000,000
Net demand deposits	-49,000,000	+1,242.000.000
Time deposits	+11,000,000	+846,000,000
Government deposits	+2.000.000	+51,000,000
Total accommodation at F. R. banks	+65,000,000	+37,000,000

Revolving Credit of \$50,000,000 Extended by J. P. Morgan & Co. to Italian Banks of Issue for Exchange Stabilization Purposes.

Coincident with the announcement on June 2 by T. W. Lamont, of J. P. Morgan & Co., that a revolving credit of \$50,000,000 had been arranged by his firm to a group headed by the three Italian banks of issue, Finance Minister De Stefani also issued a statement at Rome regarding the new

credit. Mr. Lamont's statement at roome regarding the new credit. Mr. Lamont's statement follows: Messrs. J. P. Morgan & Co. have arranged a revolving credit of \$50,-000.000 for one year to a group, headed by the Bank of Italy, and consisting of the three Italian banks of issue, the Bank of Italy, the Bank of Naples and the Bank of Sicily. The credit, which has the guaranty of the Italian Government, is to be utilized if occasion arises for exchange stabilization purposes. Messrs. Morgan have associated various banks and banking institutions with them in this credit.

It will be recalled that during the visit of Mr. Lamont to Europe (he recently returned from abroad), various reports were current regarding negotiations looking toward a loan to Italy, mention of which was made in these columns May 23, page 2641. The New York "Journal of Commerce" on June 3, commenting on the new credit, said:

June 3, commenting on the new credit, said: In banking circles the opinion prevailed that this move foreshadowed the devaluation of the lira and the early return of Italy to a gold basis. The lira which early in the day had dropped to .396 a new low for 1925, jumped over 10 points on the announcement of the granting of financial aid to the Italian banks and closed 10½ points above the day's low level. The Bank of Italy raised its discount rate from 6 to 6½ yesterday. The credit, which according to some bankers may be followed by others and later taken up by a long term loan, is expected to prove a great stimulus to trade between this country and Italy. It will serve to check any violent fluctuations in the lira, which, according to trade authorities, should stimulate commerce between the two nations. Thomas W. Lamont, one of the members of J. P. Morgan & Co., recently returned from a vacation in Italy.

This is the third large credit granted by J. P. Morgan & Co. to a foreign nation for the stabilization of its exchanges in the past 14 months. The first was the \$100,000,000 credit to aid in the stabilization of the franc, and which was taken up by a long term loan in November of last year.

The Revival of Hungary-A Year's Progress-Unexpectedly Favorable Results—Less Than 30% of Reconstruction Loan Used Thus Far

The following is a reprint of an interesting article by Sir William Goode, British Member of the Austrian Section of the Reparations Commission, which appeared in "The London Times" May 23, 1925. It is reproduced here because of the striking record of progress it discloses.

On the first day of May, just a year ago, a rather shy, middle-aged citizen of Boston arrived, for the first time in his life, at Budapest. No fuss or ceremony marked his entry into the city, but there were not a few old Hungarian nobles and many others who said, quite openly, that the coming of Mr. Jeremiah Smith, Jr., to Budapest spelled peril as great as had ever threatened, in nearly a thousand years, the holy Crown of St. Stephen. Was not Mr. Jeremiah Smith armed, as Commissioner-General, with he full enthrelief of the state of

Was not Mr. Jeremiah Smith armed, as Commissioner-General, with the full authority of the League of Nations—that "camouflaged" loud-

speaker of the victorious Powers? Was he not come to Hungary nominally to control the finances, but really to stamp out the soul of a country that had kept its soul through centuries, despite all the violence of conquering memory and Austrian 2

Turks and Austrians? With a benevolent indifference and a good deal of courage, Mr. Jeremiah Smith, in the official report covering his first month of office, wrote:

There is no reason why the execution of the reconstruction plan should not produce the expected results and instil in the Hungarian people that spirit of confidence and hope for the future which is one of the essential features of the plan.

When Commissioner-General Smith wrote these words, only a few people in Hungary, or out of it, believed the the reconstruction loan on which the plan depended could be raised. In the year that has elapsed the loan has been raised and the results have so far exceeded expectations as to astonish the League, the Commissioner-General, and every one else concerned Yet everything has have as the second every one else concerned been raised and the results have so far exceeded expectations as to astonish the League, the Commissioner-General, and every one else concerned. Yet everything has been done so quietly and undramatically as to create little comment in the outside world. Orderly progress generally makes dull reading, more especially when it has to be explained by means of Budget figures and financial statistics.

Unexpected Results.

Budget figures and financial statistics.
Unexpected Results.
Quite simply and briefly, what has happened is that, out of the international loan of about £11.000.000 Hungary has, so far, used less than £3,000.000. The League's Financial Committee—which includes some of the ablest bankers and authorities in Europe—were convinced that, even with the strictest supervision and economy, Hungary could not get through the first 18 months of reconstruction without drawing on the loan for six and two-third millions, and that, by the end of June, 1926, all of the £11,000.000 would have been expended to meet unavoidable Budget deficits. For the deficit of the fiscal year July 1 1924, to June 30 1925, the League provided a little over £4,000,000. It now appears probable that it will be unnecessary for Hungary to use any of this sum, and that she may also have a small surplus.
In other words, there should be a surplus of more than £4,000,000 over the League's estimate for the year. Temporarily, at least, the Budget equilibrium not expected by the League until June, 1926, will have been achieved by June, 1925. One month's pledged revenues—those of March—produced over 60 per cent. of the total sum required for one year's service of the Reconstruction Loan.
These utterly unexpected results are almost entirely due to the way in which the Hungarians have put their backs into the work of reconstructing they have cut down the expenses of State administration, and, last but not least, they have been wise enough to ask and take the advice of the British Treasury and the Bank of England, and they do not hesitate publicly to acknowledge their debt of gratitude for those friendly services.
National Bank of Austria Increases Its Gold Reserve from £2,500,000 to ET 750.000.

National Bank of Austria Increases Its Gold Reserve from £2,500,000 to £7 750.000.

This close relation with London is particularly marked in connection with the new National Bank of Hungary, created under the League scheme and independent of Government control. By strong and sound manage-ment, and with the assistance of a capable British Adviser, the National Bank has placed Hungarian currency, which is stabilized on the pound sterling, in an unassailable position. Last June the gold and foreign exchange reserves equalled some £2,500,000, or 23% of the note issue. Today this reserve amounts to £7,750,000, or 40% of the note issue.

Agricultural "Credits."

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Signs of Financial Convalescence Marked.

Signs of Francial Convelecence Market. The constantly hears in Hungary, just as one hears in England, that they high taxation. The astonishing progress in financial reconstruction could carcely have been achieved without the creation of some discontent, the pains of contraction after inflation are none the easier to bear because, be pains of contraction after inflation are none the easier to be and be as the pains of contraction after inflation are none the easier to be and be as the pains of contraction after inflation are none the easier to be and be as the pains of contraction after inflation are none the easier to be and be as the pains of contraction after inflation are none the easier to be and be as the pains of contraction after inflation. The model and professional classes, be and the bealing process. The mildle and professional classes, be and the the healing process. The mildle and professional classes, be and the stans of convellescence are good. The number of fallures has increased, but the sums involved are not ways are 100% per working hour of pre-war wages in terms of gold. In the pains the best criterion of Hungary's financial position is the fact that for econstruction loan is at a premium on the markets of the world, and heat she is meeting all her foreign obligations—Reparation Treaty charges, the fact in fluence and the financial Committee of the League of Nations, the pains fluence and the Financial Committee of the League of Nations, the the meeting held in Genera tast February, that to content february the the meeting held in Genera tast February is to Count Bettier, and the thengarian Government, and to the Commissioner-General on their "two remarkable achievement."

Communism Not Feared.

So far as I have been able to judge from frequest visits to Hungary, that country has been and is prococupied in its own struggle against economic adversity. This prococupation has only been disturbed by the grievances of the 3,500,000 Magyars, who form the minorities in the countries of the Little Entente. Since the citizen of Boston arrived in Budapest in the name of the League, Hungary has been, perhaps, the quietest country in Europe. Count Bethlen, now longer in office than any other Prime Minister in Europe, has steered his country with common-sense statesmanship through numerous internal and external difficulties. Hungary is the one spot where Communism is not to be feared, yet there is sufficient respect for democratic government to re-create the Upper House of Parliament, partly on the elective system, and to admit women to membership. Personally I should like to see the secret ballot, now confined to the towns, made universal. I should also like to see the Hungarians less childish in their attitude to the Alied Military Commission, which is responsible for disarmament under the Treaty. In fairness, how-So far as I have been able to judge from frequent visits to Hungary, that

which is responsible for disarmament under the Treaty. In fairness, how-ever, it must be admitted that the more you treat a nation as a child the more that nation is likely to behave as a child.

Col. James A. Logan, Jr., Resigns as Unofficial Observer on the Reparations Commission to Become Associated with Dillon, Read & Co.

Announcement of the resignation of Col. James A. Logan, Jr. as unofficial observer on the Allied Reparations Commission to become associated with Dillon, Read & Co. of New York, was contained in Associated Press advices from Washington May 29, which reported the acceptance of the resignation by Secretary of State Kellogg. It was stated in these advices that:

utivities that: Until Sec'y Kellogg finds a successor, Mr. Logan's mission in Paris will be placed in the hands of Ralph W. S. Hill, Assistant Solicitor of the State Department. Mr. Hill is in Paris, where he has been acting as temporary observer during the absence of Mr. Logan, who was in Washington recently, and advised Sec'y Kellogg at that time of his desire to accept a business con-nection which, it was understood, had been offered him by Dillon, Reed & Co., the New York banking firm which recently negotiated the purchase of Dodge Brothers, Inc.

In a special cablegram to the New York "World" from

Paris May 30, Col. Logan was quoted as saying: On my recent visit to Washington I gained the full approval of my su-periors of resigning for the purpose of embarking on this new undertaking, which will be of a constructive public and private character. I will take charge of the negotiations of Dillon, Read & Co. in Europe, always acting in harmony with American foreign policies.

The cablegram also said:

The operations in financing European Governments and creating invest-ment opportunities for American capital, which Dillon, Read & Co. are reported as planning, would place the firm in the class with the Morgan

From the New York "Evening Post" of June 1 we take the following comment on Col. Logan and his associations:

Wall Street was pleased today to welcome into the financial fraternity Col. James A. Logan, Jr, who has become associated with Dillon, Read & Co. as foreign representative. Although his particular duties will be to a large extent with European governments and he will make his headquarters in Paris hereafter he will be counted among Wall Street's "international headers". bankers

As a background for his new role Col. Logan has more than 10 year As a background for his new role Col. Logan has more than 10 years as-sociation with European political and financial leaders with whom he has labored in solving post-war problems. Probably the outstanding achieve-ment of his last 10 years' efforts in behalf of the American Government was his work as "unofficial observer" in the Dawes Plan negotiations and the aid he was able to extend through his knowledge of Europe conditions to the American representatives, Charles E. Dawes and Owen D. Young. According to London gossip it was Col. Logan who with his quiet diplo-macy saved the Dawes plan by giving a dinner at a critical moment bringing together the opposing parties, which resulted in an agreement. Resourceful in Crises.

Resourceful in Crises.

Resourceful in Crises. Col. Logan is known as a silent man who can cut more red tape with an unofficial pair of scissors than a whole army of diplomats. There are many stories told about his resourcefulness in moments of crisis. It is said that when he saw the serious turn affairs were taking at the experts' conference last summer he decided that Europe's hopes were in danger of being wrecked simply because the conferees were hungry. There actually were no serious difficulties in the way of agreement and the con-ference was wrangling over petty trifles. It wanted an hour for lunch time. The luncheon was held one hour earlier and an agreement was reached.

It wanted an hour for lunch time. It wanted an hour for lunch time. The luncheon was held one hour earlier and an agreement was reached. The man who attends to the winding of the official clock still is puzzled to know why it ran one hour fast that morning. The dinner is said to be Col. Logan's best weapon. Report is that he serves the best dinners in Paris and that he knows of more good places to eat than any other American in Europe. Col. Logan met Clarence Dillon in Paris soon after the Dawes conference and it is understood that Mr. Dillon has wanted him as an associate since then. Rising from the rank of a private soldier in the United States Army, Col. James A. Logan, Jr., has had a romantic career. He was a student at Haverford University when the Spanish-American War broke out. He quit college at 19 to enlist as a private in Battery A, Pennsylvania Volunteers. Following service in the Philippines in 1901 Logan was commissioned as a captain and in the World War of 1914 he was made a colonel. Because of his familiarity with military customs abroad he was chosen as chief of the American Military Mission with the French army from Sept. 1914 to June 1917. But in Difficult Position

1917.

1917. Put in Difficult Position. In that post Logan was military ambassador in the difficult position of maintaining American neutrality. When it became evident that the United States would enter the war, Col. Logan was assigned to make ready for the arrival of Gen. Pershing in France. He got the title of assistant chief of staff with general headquarters of the American Expeditionary Forces and in this place had charge of the details of the formation of the skeleton organization which was to handle the mil-lions of American soldiers who were to follow Gen. Pershing abroad. In 1919 Logan became the principal assistant in Europe to Herbert Hoover in his work as Directer General of Relief under the Supreme Economic Coun-cil. His work involved the transportation and distribution of about 5 000.

cil His work involved the transportation and distribution of about 5,000,-000 tons of food.

This work completed Logan gave his attention to financial and political problems as between the countires of Europe in their relations with the United States. He was the unofficial delegate on the Reparations Commis-sion in association with Roland W. Boyden up to August, 1923, when he took sole charge of America's interests on that commission.

Germany Not Disturbed by Protest of Americans Against Revaluation Bill.

The Associated Press had the following to say in advices from Berlin May 30:

Reports from America that holders of German securities intend to issue a joint protest against the German Government's revaluation plan have not disturbed the Cabinet.

not disturbed the Cabinet. At the Foreign Office it was stated today the Dawes plan itself constitutes a safe guarantee against agitation of this nature. Germany's creditors have every reason not to disturb the equilibrium which Germany with infinite pains has established, it was stated.

The protest against the revaluation bill made by the American Association of Holders of German Mark securities was referred to in our issue of a week ago, page 2752.

Paper Money Order Explained by Germany. From the New York "Journal of Commerce" we quote the following Associated Press cablegram from Berlin May 17: It was officially announced again today that the paper money issued prior to October, 1924, which has been recalled, also includes all pre-war bills, but not last year's issue of Renten Reichsbank notes. On July 5 of this year the recalled bills will be declared worthless.

German Reparation Receipts and Payments for Period Ended April 30 1925.

The Agent-General for Reparation Payments reported on May 11 that the total receipts during the first annuity year to April 30 1925 were 640,010,066 gold marks, while the total payments amounted to 630,850,945 gold marks, leaving cash on hand at the end of April of 9,159,121 gold For the month of April 1925 the receipts were marks. 59,929,020 gold marks, the total payments for the month being reported as 75,463,611. A balance on hand of 24,-693,713 gold marks had been reported at the close of March in the statement for that month published in our issue of April 25, page 2098. The following is the April statement:

STATEMENT OF RECEIPTS AND PAYMENTS TO APRIL 30 1925

(On cash basis, reduced to gold m		
	Month of April	First Annuity Year—Cumulat tive Total to
A. RECEIPTS.	1925. Gold Marks.	April 30 1925 Gold Marks.
1. Cash withdrawn from proceeds of German Ex-	Gotte Matha.	Goue manno.
ternal Loan, 1924	59,880,100 37	529,562,778 70
to Feb. 28 1925.		100,000,000 00
ttom B 2 helow)		10,161,525 14
4. Exchange differences and interest received	48,919 19	285,762 30
Total receipts B. PAYMENTS.	59,929,019 56	640,010,066 14
1. To or for the account of: Great Britain	20.579,998 86	148,729,848 72
France	33,005,414 06	267.697.382 8
Italy	3,502,315 18	44,644,791 13
Belgium	8,583,939 41	65,688,349 90
Japan	1,134,427 39	3,652,748 74
Serb-Croat-Slovene State	2,311,556 05	19,632,154 8
Portugal	392,97792 980,14162	3,291,386 78 4,846,554 53
Rumania	629.077 57	1.821.041 12
Greece For coal, transport, &c., to Belgium and Luxem-	023,011 51	1,021,011 1
burg, which are to be reimbursed to the Agent-		
General.		10.375,869 14
. For expenses of:		
Reparation Commission	450,609 51	4,262,379 00
Rhineland High Commission	702,050 00	5,525,010 33
Military Commission of Control	500,000 00	7,000,000 00
Naval Commission of Control		70,000 00
. For service of German External Loan, 1924	2,282,003 80	41,576,661 60
for reparation payments	409,100 00	2,036,765 84
Total payments	75.463.611 37	630,850,944 56
Balance of cash at April 30 1925		9,159,121 58
		640,010,066 14

Text of the British Gold Standard Bill.

We are giving herewith the text of the bill to facilitate the return of Great Britain to a gold standard, as it appeared in the London "Financial News" of May 3. The bill was presented to the House of Commons on May 2, and as we indicated in these columns May 9, page 2356, it passed the third reading in that body May 5. The third reading of the bill in the House of Lords occurred, as far as we can learn, The text of the bill follows: May 13.

May 13. The text of the Dill follows.
1.—(1) Unless and until His Majesty by proclamation otherwise directs:
(a) The Bank of England, notwithstanding anything in any Act, shall not be bound to pay any note of the Bank (in this Act referred to as "a bank note") in legal coin within the meaning of Section 6 of the Bank of England Act, 1833, and bank notes shall not cease to be legal tender by reason that the Bank do not continue to pay bank notes in such legal coin;
(b) Subsection (3) of Section 1 of the Currency and Bank Notes Act, 1914 (which provides that the holder of a currency note shall be entitled to obtain nawment for the notes at ifs face value in sold coin) shall cease to

to obtain payment for the note at its face value in gold coin) shall cease to have effect; (c) Section 8 of the Coinage Act, 1870 (which entitles any person bringing gold bullion to the Mint to have it assayed, coined and delivered to him),

shall, except as respects gold bullion brought to the Mint by the Bank of England, cease to have effect. (2) So long as the preceding sub-section remains in force, the Bank of England shall be bound to sell to any person who makes a demand in that behalf at the head office of the Bank during the office hours of the Bank, and pays the purchase price in any legal tender, gold bullion at the price of $\pm 317s$. $10\frac{1}{2}d$. per ounce troy of gold of the standard of fineness prescribed for gold coin by the Coinage Act, 1870, but only in the form of bars con-taining approximately 400 oz. troy of fine gold. 2.—(1) Any money required for the purpose of exchange operations in connection with the return to a gold standard may be raised within. England, cease to have effect.

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Argentine Gold Exports, Removal of Embargo Welcomed in London.

Referring to the removal by Argentine of the embargo on gold, to which we alluded in our issues of May 16, page 2494 and May 30, page 2751, the London "Financial News" had the following to say on May 14.

According to a cable from Buenos Ayres, the Argentine Government has published a decree permitting the export of gold from June 10 1925. This move, which was preceded by lengthy and heated discussions for and against it, may largely be regarded as a direct consequence of the restoration against it, may largely be regarded as a direct consequence of the restoration of gold standard in Great Britain; in fact, since Mr. Churchill's announce-ment, it has been generally expected that Argentina would follow the example. So long as the United States was practically the only country on a gold basis, the resumption of gold exports by the Conversion Office was regarded as risky, but this objection has become void through the events of the last few weeks. Already last year part of the gold reserve of the Conversion Office was used by the Government for the resurce of meeting its criterical liabilities

Anready last year part of the gold reserve of the Conversion Oflice was used by the Government for the purpose of meeting its external liabilities, while it was decided this year that a similar exception should be made in favour of the external debt service of provinces and municipalities. From June 10, however, there will be no need for any such exceptional measure, for the Conversion Office will resume its role of regulating the exchange by means of gold movements.

Peso Exchange Prospects. It is held in South American banking circles in London that the moment for the return to a gold basis is well chosen by the Government. The balance of trade is satisfactory, for, although last year's crop was well below the previous season's figures, the high prices in the world market have more than compensated Argentina for the deficiency of quantity. As to the situation of public finance, there is still much to be desired, but the country is on the right road, as is shown by the reduction of floating debt.

The Conversion Office is in a very strong position, its gold reserve amount-ing to 464,218,000 gold pesos at the end of February last. Of this amount 12,436,000 gold pesos were held by the Argentine Legation in Washington. It is held that the amount is more than sufficient to secure the stability of At is lead that the amount is more than sufficient to secure the stability of the peso around par. For this reason, it appears probable that the Buenos Ayres rate will attain the vicinity of par even before the Conversion Office has actually resumed its stabilising activity. The market has well received the announcement of the resumption of gold exports, and the peso rate underwent a marked appreciation yesterday, despite the fact that the step was largely anticipated. There is every reason to believe that the firmness will continue.

\$45,000,000 Bonds of Argentine Government Offered by J. P. Morgan & Co. and National City Co. Oversubscribed.

The \$45,000,000 external sinking fund 6% Gold bonds, issue of June 1 1925, of the Government of the Argentine Nation, offered on June 2 by J. P. Morgan & Co. and the National City Co. were quickly disposed of, announcement being made of an oversubscription, resulting in the closing of the books within an hour after their opening at 10 a.m. Reference to the proposed offering was made in these columns last week (page 2751) in noting the signing of a decree by Pres. DeAlvear accepting the offer of the syndicate for the In indicating the purpose of the issue the official cirloan. cular says:

The Argentine Government has outstanding \$35,000.000 of dollar Treas-ury Notes payable during the current year. Of such Notes, \$20,000,000 were issued in anticipation of the sale of these bonds and will be retired by the proceeds thereof, the remaining \$15,000,000 being dealt with under other powers of the Finance Ministry. The proceeds of the issue in excess of the amount required to retire the \$20,000,000 maturing notes will be used to many fication dolt of the Argenting Covernment as provided for by Laws repay floating debt of the Argentine Government as provided for by Laws 11206 and 11207 which govern this issue.

The issue was offered at 96% and accrued interest, to yield over 6.25% to maturity. The bonds will be dated June 1 1925, will become due June 1 1959, and will be redeemable through the operation of a cumulative Sinking Fund of 1%per annum, calculated to be sufficient to retire the bonds of this issue not later than June 1 1959. In coupon form, the bonds are in denominations of \$1,000 and \$500, and will be registerable as to principal only. Principal and interest will be payable in United States Gold coin of the present standard weight and fineness, in New York City at the offices either of J. P. Morgan & Co. or of The National City Bank of New York, fiscal agents for the bonds of the issue of June 1 1925, without deduction for any Argentine taxes present or future.

A statement (in which all figures originally stated in Argentine currency have been converted into United States dollars at par of exchange for the gold peso or paper peso, as the case may be) authorized by Felipe A. Espil, Charge d' Affaires of the Government of the Argentine Nation at Wash-

ington, D. C., says: *Obligation.*—These bonds are to be direct external obligations of the Argentine Government. The government will covenant that if, while any of

these in

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these bonds remain outstanding, it shall create or issue or guarantee in ac-cordance with the Argentine Constitution, any loan or bonds secured by lien on any of its revenues or assets, the bonds of this issue shall be secured equally and ratably with such other loan or bonds or such guaranty. *Sinking Fund.*—The government will covenant to pay to the fiscal agents as a Sinking Fund, beginning Dec. 1 1925, and thereafter semi-annually on June 1 and Dec. 1, in each year, an amount equal to ½ of 1% of the maxi-mum principal amount of bonds of the issue of June 1 1925 at any time there-tofore issued plus an amount equal to the accrued and unpaid interest on all mum principal amount of bonds of the issue of June 1 1925 at any time there-tofore issued plus an amount equal to the accrued and unpaid interest on all bonds previously acquired through the operation of the Sinking Fund. Such Sinking Fund payments (which may be increased by the executive power if considered advisable) are to be applied to the purchase of bonds below par-through tenders or if not so putchable to the purchase of bonds below parthrough tenders, or, if not so obtainable, to the redemption of bonds, called

Similar during future payments in the probability of the process of bonds below par through tenders, or, if not so obtainable, to the redemption of bonds, called by lot, at par.
Government Debt and Assets.—The total debt of the Argentine Government as of Dec. 31 1924 amounted to about \$935,000,000, or the equivalent of about \$93 50 per capita, as compared with the national wealth, according to the census of 1914 (the latest official figures), of \$14,543,000,000, or more than \$1,450 per capita. Government owned properties (including revenue producing investments of \$530,000,000) at a total value in 1914, according to the same census, of \$1,125,000,000, or about \$200,000,000 more than the total government debt now outstanding.
Gold Reserve.—A gold reserve of \$463,000,000 is held against the note circulation (equivalent to \$588,000,000), resulting in a reserve ratio of over 78%. General.—Argentina has an area considerably greater than that part of the United States east of the Mississippi River, and has an estimated population of 10,000,000 persons. Agriculture and live-stock raising are the principal occupations of the country, which is one of the world's chief exporters of cereals, meat, hides, wool and linseed.
The foreign trade of Argentina is greater than that of any other Latin American country. During the past few years its purchases from the United States have been larger than the combined purchases of the three next largest South American customers of the United States. The Argentine's merchandise exports in 1924 were valued at \$976,000,000, its imports at \$800,000,000, Greating paper peso, which is now quoted in New York at about 95% of par. Measures have recently been taken to prepare the way for a complete restoration of the gold standard which existed in the Argentine prior to 1914.
Application will be made to list the bonds on the New York standard wilch existed in the Argentine prior to 1914.

Application will be made to list the bonds on the New York Stock Exchange. The amounts due on allotments will be payable at the office of J. P. Morgan & Co., in New York funds to their order, and the date of payment (on or about June 16 1925) will be stated in the notices of allotment. Temporary bonds, exchangeable for definitive bonds when prepared, are to be delivered.

\$30,000,000 Kingdom of Norway Bonds Offered By Syndicate Headed By Blair & Co. Inc. Over-Subscribed.

A large over subscription is reported to the offering on June 1 of \$30,000,000 40-Year 51/2% Sinking Fund external loan gold bonds of the Kingdom of Norway, the heavy volume of orders for the bonds, it is stated, having caused the closing of the subscription books within fifteen minutes following their opening. The syndicate which offered the bonds was headed by Blair & Co. Inc. in association with the Chase Securities Corporation, Brown Brothers & Co., White, Weld & Co., Blyth, Witter & Co., Bankers Trust Co. and The Equitable Trust Co. of New York. The bonds were offered at 96³/₄ and interest, to yield 5.70% to maturity. The issue will be dated June 1 1925, will mature June 1 1965, and will be redeemable in whole or in part at 100 and interest on June 1 1935 and on any interest date thereafter. As to sinking fund provisions we quote the following official information:

The entire issue will be retired by maturity through the operation of a cumulative sinking fund beginning Dec. 1 1935, payable semi-annually. Sinking fund payments are to be used to call bonds by lot at par and accrued interest, but the Government may acquire bonds by purchase and tender them at par in payment of the sinking fund instalments.

The bonds, coupon, in the denom. of \$1,000 will be registerable as to principal only. Interest will be payable June 1 and Dec. 1. Principal and interest will be payable at the office of Brown Brothers & Co., New York, Fiscal Agent for the loan, in United States gold coin of the present standard of weight and fineness without deduction for any Norwegian taxes present or future, and payable in time of war as well as in time of peace irrespective of the nationality of the holder. The National Bank of Commerce in New York is registrar for the bonds.

A statement prepared from information furnished to the syndicate by Helmer H. Bryn, Envoy Extraordinary and Minister Plenipotentiary of the Kingdom of Norway to the

Minister Plenipotentiary of the Kingdom of Norway to the United States, has the following to say regarding the issue: Direct Obligation.—These bonds are to be the direct obligation of the King-dom of Norway. The loan contract will provide that if the government shall sell, offer for public subscription or in any manner dispose of any bonds or loan secured by lien on any revenue or asset of the Kingdom, the bonds of this loan shall be secured equally and ratably with such bonds or loan. Credit.—It is officially stated that no default of principal or interest has ever taken place on a Norwegian National Government loan. From 1886, the date of the earliest External Loan now outstanding, to the outbreak of the recent war the net cost to the government of its various loans ranged from 3.10% to 4.11%. Purpose.—The proceeds of this issue will be used in part for conversion purposes. It is intended to call the Kingdom of Norway 8% Gold bonds for payment on Oct. 1 1925.

Finances.—The total national debt as of Dec. 31 1924, at par of exchange amounted to \$428,000,000. As compared with this the Government owns properties valued at approximately \$350,000.000 at par of exchange, most of which are revenue-producing, such as railroads, telegraph and telephone lines, forests, mines and hydro-electric plants. The Government towns and operates about 1,900 miles out of about 2,200 miles of railroads in the King-dom. The State also owns other considerable properties the exact value of which cannot however be stated. During normal times the revenues of the government have regularly exceeded expenditures. Government expenditures for the financial year ending June 30 1925 are estimated at 530,500,000 kroner, exclusive of capital expenditures, which amount corresponds to estimated revenues, exclusive of revenues from loans. The foreign exchange rate has increased from 13.85 cents per krone a year ago, to 16.80 cents per krone, the present rate, or an advance of 21%.

advance of 21%

It is expected that application will be made to list the bonds on the New York Stock Exchange. The purchase of the bonds by the syndicate was noted in these columns a week ago, page 2751.

Offering of Bonds of Atlantic Joint Stock Land Bank.

A new issue of \$1,000,000 5% bonds of the Atlantic Joint Stock Land Bank of Raleigh, N. C. was offered on June 1 by William R. Compton Co., Halsey, Stuart & Co. Inc. and Harris, Forbes & Co. at \$103 50, and accrued interest, yielding about 4.56% to the optional maturity and 5% thereafter. The bonds will bear date June 1 1925, will mature June 1 1955, and will be redeemable at par and accrued interest on any interest date on and after June 1 1935. Interest is payable semi-annually, June 1 and Dec. 1. Principal and int-erest will be payable at the Atlantic Joint Stock Land Bank, Raleigh. Arrangements have been made whereby the coupons may be presented for payment at the office of the New York Trust Company in New York City. Coupon bonds in denominations of \$1,000 and \$10,000 and registered bonds in denominations of \$5,000 and \$10,000. The bonds are issued under the Federal Farm Loan act and are exempt from Federal, State, Municipal and Local taxation; they are acceptable as security for postal savings and other deposits of government funds.

The Atlantic Joint Stock Land Bank operates in North Carolina and South Carolina. As of April 30 1925, the bank reported capital stock \$500,000, paid in surplus \$50,000, earned reserve and undivided profits \$49,987. Present net earnings, it is stated, are at the rate of over 14% per annum. Dividends on the capital stock are being paid at the rate of 8% Total bonds outstanding, including this issue, per annum. Total bonds outstanding, including this issue, \$8,850,000. To April 30th 1925 payments in amortization of principal amounted to \$120,761 and loans repaid to \$228,600 against total loans originally amounting to \$7,927,900. The bank's statement as of April 30 1925 follows:

The bank s statement as of April 50 1525 follows.	
Acres of real estate security	362,042
Appraised value of real estate security	22,966,845
Total amount loaned	7,927,900
Average appraised value per acre	\$63 43
Average amount loaned per acre	21.89
Percentage of loans to appraised value	34.5%
T CLOUINGO OF TOTHE OF TELEVISION OF TOTHE	

A. W. McLean, for 4 years director of the War Finance Corp., is president of the bank. Mr. McLean had also been for over 25 years president of the National Bank of Lumberton, Lumberton, No. Carolina; for 1 year chairman of the Railway Loan Advisory Committee to the Secretary of the Treasury and for about 1 year Assistant Secretary of the Treasury in charge of Customs and Internal Revenue.

Suspension of Payment by Danish Bank.

Under date of June 2 Associated Press cablegrams from Copenhagen (Denmark) said:

The Danske Andelsbank has stopped payment, according to the Copen-hagen papers, and its share capital of 23,000,000 kroner (about \$4,324,000) is considered lost. The papers attribute the institution's difficulties to its inability to obtain 20,000,000 kroner in new share capital. The bank was the parent concern of various farming co-operative asso-ciations, which owe it about 51,000,000 kroner (approximately \$9,588,000).

Associated Press accounts added:

The Danske Andelsbank is described in Kelly's Directory of Merchants and Shippers of the World as a limited co-operative society with head-quarters in Copenhagen and about 100 branches throughout Denmark. Its capital and reserve fund are given as about 15,000,000 kroner, or, roughly, \$2,820,000.

\$4,000,000 Saar Basin Loan Awarded to American Syndicate.

It was announced on June 3 that a loan of \$4,000,000 to the Saar Basin Consolidated Counties (Anleihe Zwerckverband Der Saarkreise) had been awarded to a syndicate composed of Ames, Emerich & Co.; Central Trust Co. of Illinois; Federal Securities Corp. and Strupp & Co. The issue is an external 7% sinking fund gold loan dated April 1 1925 and due March 31 1935. It will be offered simul-taneously in America and Holland. The European portion of the loan will be distributed by the Amsterdamsche Bank and the Internationale Bank of Amsterdam.

A sinking fund is provided to retire the issue by maturity. The bonds will be called by lot every six months at 102, in amount of \$145,000, to be increased semi-annually by the interest of the bonds previously retired. The bonds are redeemable as a whole at 105. Proceeds will be devoted primarily for income-producing municipal improvements, such as water works, electric light plants and railroad trackage. The bonds are a direct obligation of the Saar Basin Consolidated Counties as well as a joint and several obligation of each of the seven counties.

More American Money for Norway Being Placed Privately.

Following a rather appreciable investment by the Westinghouse Co. in a Norwegian corporation engaged in the manufacture of telephone equipments and the flotation of a \$30,000,000 loan in behalf of Norway, reports have reached the Foreign Department of Moody's Investors Service that American bankers are placing privately in behalf of the Norwegian Nitrogen Company (Det Norske Aktieselskap) a 10-year loan of \$1,800,000 bearing interest at the rate of 6% per annum. In making this known, June 3, Moody's stated:

stated: The bonds are a direct obligation of the Company which was incorporated in Norway in 1912 for the purpose of engaging in the smelling of aluminum and the production of aluminum ingot, and are further, guaranteed as to principal and interest, by endorsement on each bond, by the Aluminum Company of America. Of the capital stock of the Company, amounting to Kr. 15.000.000, the Aluminum Company of America owns one-third, the ownership of the balance being vested approximately one-third each in a British group and in a French group. The bonds are due April 1 1935, but may be called at the option of the Company as a whole on April 1 1929, or on any interest date thereafter at 103 on four weeks' notice. An annual sinking fund of \$180,000, commencing February 1 1927, is to be used to purchase bonds upon tender at below 103 and interest. Bonds are being offered at 103 and interest, which is payable April and October 1, and are in denominations of \$1,000.

Commercial Agreement Between United States and Spain.

During the past two and a half years many concerns in the membership of the National Chamber, having business with Spain, have written of the need for greater stability in our commercial treaty relations with that country, says the Chamber in a statement under date of May 8, which also has the following to say:

has the following to say: On November 5, 1922 Spain denounced the commercial agreement of August 1 1906 between Spain and the United States, the agreement ter-minating one year later, that is, on Nov. 5 1923. Previous to the date of expiration, however, the agreement was extended for 6 months to May 5 1924. In April 1924 a further extension of one year was arranged, that is, up to May 5 1925. This method of extending the modus vivendi for set periods has resulted in great uncertainty in our export and import business with Spain, due to the recurring possibility of the termination of the agreement at the expiration of each extension period. Termination was automatic in the absence of def-nite action extending the modus vivendi or concluding a new agreement. It is therefore with considerable relief that business interests have received the announcement of the Department of State on May 4, to the effect that the commercial modus vivendi between the two countries has been extended, by an exchange of notes on May 2, for a further period of one year and indefinitely thereafter subject to termination at the end of the first year or on 3 months notice given by either government during subsequent years. This new arrangement, it will be noticed, requires a positive step on the part of either government in order to effect its termination. The new arrangement further assures to the United States most-favored-nation treatment on practically all but a few commodities, these few being commodities on which Spain has granted preferential rates in treaties con-cluded subsequent to the denunciation of the 1906 commercial agreement.

George Blumenthal to Retire From Lazard Freres.

The proposed withdrawal at the end of the present year of George Blumenthal as a partner in the banking firm of Lazard Freres was made known in press advices from Paris June 3. Mr. Blumenthal, who is now in Paris, announced that F. H. Greenbaum, of New York, also a partner in Lazard Freres, will withdraw at the same time. Mr. Blumenthal has been with Lazard Freres since 1893 and has been senior partner since 1904. He expects to spend 3 or 4 months in New York each year, devoting his time principally to the Mount Sinai Hospital, of which he is President, to the Metropolitan Museum of Art, of which he is a trustee and to the various other institutions with which he is identified.

Death of J. Kennedy Tod.

John Kennedy Tod, head of the former banking firm of J. Kennedy Tod & Co. of New York, died on June 2 at the age of 73. Mr. Tod was born in Glasgow, Scotland, and first came to this country in 1868 at the age of 16. He returned to Scotland to engage in the iron trade but in 1879 returned to the United States and entered the firm of J. S. Kennedy &

Co.; with the retirement of John S. Kennedy, Mr. Tod reorganized the firm under the name of J. Kennedy Tod & Co. He took a leading part in financing the construction of the Canadian Pacific and other railroads. Mr. Tod had for-merly been a director of the Caledonian and Norwich Union Insurance Co. and of a number of railway and industrial corporations; a trustee of the Children's Society; he took an active part in civic affairs, was a member of the Committee of Seventy in the Strong Campaign of 1894 and served as Treasurer of the Citizens' Union of which he was one of the founders.

Death of Edmund R. Morse, Director of Federal Reserve Bank of Boston.

Edmund R. Morse, a director of the Federal Reserve Bank of Boston, died on May 26 at the age of 67. Mr. Morse was chosen as one of the first Class B directors of the Federal Reserve Bank of Boston when the bank was organized in 1914 and was re-elected in 1916, 1919 and 1922, each time for a 3-year term, the last time for a term expiring Dec. 31 1925. He was a member of the Building Committee which had charge of the planning and construction of the new building of the bank which was completed and occupied in the early part of 1922. From time to time he served on the Executive Committee of the bank.

Mr. Morse was born in Rutland, Vermont, May 4 1858. He was graduated from Cornell University in 1879, and was admitted to the bar in 1882, although he never practiced. He started in the marble business in a clerical capacity in 1883 and was actively engaged in that industry ever since, with the exception of 6 months in 1890 when he served as private secretary to the Honorable Redfield Proctor, then Secretary of War. He was elected assistant treasurer and director of the Vermont Marble Co. in 1891 and treasurer in 1892, which position he held up to the time of his death, May 26 1925.

Inauguration of System Providing for Retirement Allowance for Employees of New York Stock Exchange.

Announcement of a generous retirement system for the more than 1,200 employees of the Exchange itself and its affiliated organizations was made by President E. H. H. Simmons of the Exchange on May 28. The statement issued in the matter by the Exchange says:

The Stock Exchange, following the custom of many other institutions, has always provided pensions for its old and faithful employees, but the notable fact about the plan passed by the Governing Committee to-day is that it is not only on a contributory basis under which the employees are allowed to participate, but the future pension obligation is funded each year through the purchase of annuities payable to each employee as he reaches age 65 or becomes disabled.

Contributions by Employees.

Contributions by Employees. Every employee is allowed, if he desires, to make monthly deposits toward the purchase of an annuity for himself, which is entirely separate and distinct from the service annuity purchased for him by the Exchange. If, however, the employee shows enough interest in his own future financial independence to make this purchase, the Exchange offers to double the service annuities it will provide for him from now on. Employees who withdraw are permitted to continue their payments directly to the insurance company, or to have their money back in full.

Disability.

In the event of an employee's disability after 20 years of service, not only does he receive the full amount of the service annuities purchased for him up to that time, but all deposits on his individual annuity during disability are waived, so that the value of his own annuity continues to increase without any payments by him.

Quoting the announcement of President Simmons to the employees:

"The Board of Governors consider this a sound business-like and scientific method of providing you with a retirement allowance, and the contributory clause places our retirement plan on a basis where it cannot be considered either as a charity or as a gift."

dause places our retirement plan on a basis where it cannot be considered either as a charity or as a gift."
The entire administration of the plan has been awarded to the Metropolitan Life Insurance Co.
The special committee on pensions made the following report to the soverning Committee on pensions, appointed Nov. 9 1921, begs to convince that after the investigation of many pension and retirement systems, and discussion with those who have become expert on the subject, it is than on final salaries of employees. This latter basis has been used in any many first on the subject, it is than on final salaries of employees. This latter basis has been used in many instances and changes in the wage situation, with consequent changes of benefit, which could not be predicted, have brought enharrassment upon plans that had every appearance of being soundly set up on a reserve basis in such fashion that its assets may always equal be set up on a reserve basis in such fashion that its assets may always equal to be set up on a reserve basis in such fashion that its assets may always equal to be set up on a reserve basis in such fashion that its assets may always equal to be set up on a reserve basis in such fashion that its assets may always equal to be set up on a reserve basis in such fashion that its assets may always equal to be set up on a reserve basis in such fashion that its assets may always equal to be set up on a reserve basis in such fashion that its assets may always equal to be set up on a reserve basis in such fashion that its assets may always equal to be set up on a reserve basis in such fashion that its assets may always equal to be set of any additional fund.
We have found that many plans, originally well conceived, have come plans, have been long in existence, is that those administered by insurance of many seeming in existence, is that those administered by insurance orompanies are not only guaranteed as to their benealtits, but have actually intrastered by administered by insu

cost and at the same time to increase their benefits are not only more highly appreciated by employees, but serve as a desirable incentive to thrift. "Your committee, therefore, recommends the adoption of a plan: "1. With definite benefits. "2. Set up on a reserve basis. "3. Administered by a financial institution. "4. On a contributory basis. "An outline of such a plan is submitted herewith. The plan, as sub-mitted, is the same in principle and very similar in detail to the retireme. plan recently adopted by the Metropolitan Life Insurance Co., into whose hands it is recommended that the administration of our own plan be given."

Trading in Maxwell Motor Stock Suspended by New York Stock Exchange.

Trading in Class A and B stocks of the Maxwell Motors Corporation was ordered suspended by the Governing Committee of the New York Stock Exchange on June 3. A statement issued in the matter said:

Because of the small amounts of stock outstanding in Maxwell Motors A and B stocks, the Governing Committee of the New York Stock Exchange rules that trading in said A and B stocks shall be suspende...

Over the counter dealings in the stock followed the ruling of the Exchange; regarding the latter's action we quote the following from the New York "Evening Post" of June 4:

following from the New York Exchange trading Post of Julie 4: Ruled off the New York Stock Exchange trading list because the investi-gation ordered by the Business Conduct Committee of that institution revealed that conditions did not conform with the requirements providing for a free and open market, the A and B shares of the Maxwell Motors Corporation, which had enjoyed phenomenal advances recently, were a feature in the over-the-counter market to-day. Unlisted houses reported a substantial volume of dealings had taken place in the issues, which changed hands at prices ranging from 117 to 122, or approximately at the levels prevailing in the last transactions on the Stock Exchange vesterday.

In the basic of the levels prevailing in the last transactions on the Stock Exchange yesterday. While a virtual corner was found to exist in the shares the condition was by no means similar to the corresponding situations that have arisen in previous instances, such as the Northern Pacific corner in 1901, the Stutz Motor drive a few years ago and the recent Piggly Wiggly corner. All of the latter corners were engineered and represented a battle between opposing forces. The situation in the Maxwell issues, however, is the outcome of natural conditions, the supply of the stocks available having been con-stantly reduced through their exchange for the shares of the Chrysler Corporation, which is acquiring the Maxwell properties and assets. Naturally some shrewd traders discerned in advance just such conditions as have arisen and it was only logical that they should profit by their foresight. Reports, however, that a basis of settlement for shorts had been reached were termed as unfounded by those purported to be on the inside of the situation. They assert that there is really no extensive short interest remaining and that though there may be a scattering of small traders having short commit-

They assert that there is really no extensive short interest remaining and that though there may be a scattering of small traders having short commitments to settle those can be taken care of, as there will be sufficient stock provided to cover their needs. The over the counter market that has been established is expected to follow closely the course of prices quoted for the certificates of deposit on the Stock Exchange, or about 5%. It is estimated that only 40,258 shares of the B stock are available for trading purposes, the remainder, 633,187 shares of the A stock had been deposited in exchange for certificates, leaving only 25,940 shares of that issue available for trading purposes.

Check Speculation in Utilities on Curb-Stock Exchange Firms Refuse to Sell Certain Stocks on

Margin. According to the New York "Times" of June 4, individual action by a number of New York Stock Exchange houses holding memberships also on the Curb Market, or dealing in Curb stocks for their customers through other Curb members, has been taken for the purpose of minimizing chances of loss incident to the current heavy trading and The speculation in some of the public utility stocks. "Times" goes on to say:

"Times" goes on to say: Speculation in power and light company stocks particularly has reached an unprecedented stage, and fluctuations have been so wide in a number of instances as to make the ordinary margin account a precarious proposition for both broker and customer. Consequently, several of the large com-mission house have put into effect a temporary rule that margin accounts in the stocks of certain utilities cannot be taken. There are exceptions made in the case of utility stocks, however, as in other stocks, where the speculative factor presents no particular problem or hazard. There are many Curb stocks which Stock Exchange houses as such never accept for margin trading, but require that business be done with customers on the investment or cash basis altogether. The unusual feature of the curb investment or cash basis altogether. The unusual feature of the Curb utility stocks by Stock Exchange houses is the fact that they have been shares has grown to such proportions as to make the keeping of these margin accounts a difficult task for the brokers. Recently there have been advances in individual utility stocks of as much as 30 points in one short trading day from 10 a. m. to 3 p. m. The tendency

Recently there have been advances in individual utility stocks of as much as 30 points in one short trading day from 10 a. m. to 3 p. m. The tendency of buyers to "get in" when a stock is going up at such speed frequently results in the buyer being called upon when the stock begins to slump to put up additional margin or collateral representing the margin. In certain instances it has proved impossible for these customers to put up all the additional margin demanded for the protection of the broker executing the action

additional margin demanded for the protection of the broker executing the orders. In one Stock Exchange house yesterday it was pointed out that the new rule while reducing the volume of orders placed with the firm for purchase of utility stocks on the Curb, at a time when speculative enthusiasm in the shares is rife, protects both customer and broker. In being obliged to put up cash for the entire transaction, the customer is encouraged to buy only what he can pay for and the Stock Exchange house automatically frees itself from burdensome obligations in connection with the borrowing it has te do in the call loan market for funds with which to carry on the trading. The rule has the prospect of becoming general if the excessive movements in the utility group continue, regardless of the reasons for the gains and losses in these shares.

Lauzier-Wolcott Brokerage Co. of Butte, Mont., Closes Doors

Newspaper advices from Butte, Mont., on Thursday of this week state that the Lauzier-Wolcott Brokerage Co., whose headquarters are in that city, on June 4 closed its doors in a territory covering three States. The offices closed, it is stated, are in Butte and Billings, Mont.; Wallace, Idaho and Spokane, Wash. Inability to meet obligations is given as the reason for the failure.

Lorin M. Kohn Temporarily Suspended From New York Curb Market.

The New York Curb Market Association on Thursday (June 4) announced that as a result of action taken by the Board of Governors, Lorin M. Kohn of Kohn & Co., 50 Broad Street, this city, has been suspended from membership for a period of 30 days, beginning Wednesday (June 3). Mr. Kohn has been a member of the association since Jan. 6 According to the announcement Mr. Kohn was sus-1915. pended for violation of Article 17, Section 8, of the Constitution, which deals with acts detrimental to the interest and welfare of the association.

John J. Bryant, Jr., Elected President Chicago Stock Exchange.

John J. Bryant, Jr., of James H. Oliphant & Co., was elected President of the Chicago Stock Exchange at the annual meeting on June 1, succeeding Leeds Mitchell, of Harris, Winthrop & Co. Ernest A. Hamill was re-elected Treasurer. Other elections were:

Governing Committee for three years—Leeds Mitchell, M. J. O'Brien, Edwin Page and Frederick N. Webster. Nominating Committee for one year—William H. Colvin, Chairman; Arthur H. Gilbert, Edward P. Russell, William A. Schuberth and R. Arthur

Wood. There was no contest.

Annual Report of New York Cotton Exchange.

According to the annual report of the New York Cotton Exchange, for the year ending April 30 1925, the amount of cotton delivered on contract during the fiscal year was 842,500 bales, 271,500 bales more than the preceding year. The report was submitted at the 55th annual meeting on May 26. In presenting the report President Edward E. Bartlett, Jr.

In presenting the report residence in partial Directory of and Secretary Thomas Hale said in part: At the close of the year, the condition of the Exchange gives reason for satisfaction to its members. Further substantial progress appears to have been made in the direction of creating a better understanding with the trade at large and general public as to the important economic service the Exchange

The members are also to be congratulated on the very satisfactory condi-tion of its internal affairs, particularly in the matter of its finances in connec-tion with the new building. The Exchange has completed the repayment to the Corn Exchange Bank of the entire second mortgage loan in less than half the time originally estimated. Arrangements have also been made to pay \$100,000 on the first mortgage on June 1, bringing the total outstanding indebtedness down to \$2,200,000. A depreciation account has been set up of \$60,000, and it is recommended that this policy be continued. By June 1 in excess of 90% of the building will have been rented, giving an estimated increase in rents over last year of approximately \$62,000. Memberships have reached the highest figure in the history of the Ex-change, having sold as high as \$35,000. Believing it would further the general educational campaign, the Board of Managers accepted an invitation from the promoters of the Southern Expo-sition to enter an exhibit at the Grand Central Palace during the period of the Exposition May 11 to 23. The amount of cotton delivered on contract during the fiscal year has been 842,500 bales: 271,500 bales more than last year.

The amount of cotton derivered on contract during the fiscal year has been \$42,500 bales: 271,500 bales more than last year. In order that the cotton trade might have an opportunity to digest thor-oughly the condition reports and estimates of the Department of Agriculture, trading on the Exchange was temporarily suspended five minutes before the issuance of the Nov. 21 1924 and Dec. 8 1924 reports, and continued so until 15 minutes after the issuance, trading then being resumed with a call. This procedure met with universal commendation, resulting in a more stabilized and orderly trading and the elimination of much of the demonsilization which

15 minutes after the issuance, trading then being resumed with a call. This procedure met with universal commendation, resulting in a more stabilized and orderly trading and the elimination of much of the demoralization which ordinarily attended these reports.
A change in the rules was made during the year providing that all trading in the current month shall cease at noon on the tenth day thereof, effective on Dec. 1925 contracts and thereafter. This change had as its object the prevention of undue premiums developing on near months, by affording all southern points ample time to make shipment of cotton in fulfilment of contracts on sales made up to the expiration of trading in all months.
The Exchange has been represented during the year at cotton conventions and conferences held in Washington, New Orleans, Dallas, and Savannah. In the death of Henry Henriz on Sept. 28 1924 the Exchange lost its only surviving charter member who had remained on the membership roster. Mr. Hentz was President of the Exchange from 1874 to 1876 and was active in its affairs up to within a very few years of his Geath.
Two other Ex-Presidents passed during the year to their final rest, J. Temple G wathmey and Henry Schaefer. Both gave many years of faitfail service to the Exchange and were well beloved by the members. Mr. Gwathmey, as Chairman of the Building Committee in charge of the erection of our present building, was largely responsible, as you know, fer intainating and earrying the project to completion.
The Exchange suffered a severe loss in the death of Frank C. Millett, a member of the Exchange for over 41 years, Inspector-in-Chief since since 1907, and for many years Chairman of the Classification Committee. He was an efficient administrator and his conscientious devotion to daty was developed to an unusual degree.

During the past year, 43 new members have been elected and 72 member-ships have been transferred, being 26 memberships held by members, 35 extra memberships, and 11 held by estates. The Board of Managers recommends that the annual dues be fixed for the ensuing year at \$300, and an assessment of \$100 levied on each membership in the Exchange, payable Dec. 1 1925.

Reference to the dues and assessments will be found on a subsequent page in our Cotton Department.

Federal Reserve Board on Return of Great Britain to Gold Standard-Arrangements Whereby New York Federal Reserve Bank "Sells Gold on Credit to Bank of England."

Supplementing the approval given by the Federal Advisory Council to the credit of \$200,000,000 which the Federal Reserve Bank of New York recently placed at the disposal of the Bank of England to maintain the gold standard, the Federal Reserve Board has made known its endorsement of the participation by the Federal Reserve Bank-the Board stating that in giving its approval it "believed that the arrangement would be an effective aid toward general resumption of gold payments." The Board on June 1 made public its statement in the matter, which is to appear in the June number of its "Bulletin," to be issued later in the month. The Federal Advisory Council's statement regarding the credit was given in our issue of last week, page 2761. The Board states that "under its arrangement with the Bank of England the Federal Reserve Bank of New York undertakes to sell gold on credit to the Bank of England from time to time during the next two years, but not to exceed \$200,000,000 outstanding at any one time. As had been previously announced by Walter Guiness, Financial Secretary to the British Treasury (and noted in our issue of May 9, page 2356), the Board states that "the credit is to bear interest to the extent that it is actually used at a rate of 1% above the New York Reserve Bank's discount rate, with a minimum of 4% and a maximum of 6%, or, if the Federal Reserve discount rate exceeds 6%, then at the rediscount rate of the bank." The Board adds that the rate of interest to be paid by the British Government on the credit of \$100,000,000 established by J. P. Morgan & Co. is to be determined in a similar manner. The Board also states that "upon the purchase of gold the Bank of England will place on its books to the credit of the Federal Reserve Bank of New York an equivalent deposit in pounds sterling." "If occasion arises for the use of this credit," the Board says, "support can be given to sterling exchange either through the purchase of sterling bills in New York or abroad, or gold can be shipped to other countries on British account. Thus the Bank of England could meet a foreign demand for gold without reducing its own reserves, or it could replenish its reserves by withdrawing gold from this country or by earmarking it in New York." The Reserve bank, says the Board, in making these arrangements, "proceeded under authority of the Federal Reserve Act, which in addition to granting the Reserve banks power to make contracts, authorizes them under rules and regulations prescribed by the Federal Reserve Board to deal in gold coin or bullion at home or abroad, to purchase and sell in the open market, at home or abroad, cable transfers or bankers' acceptances and bills of exchange of the kinds and maturities eligible for rediscount, and with the consent, or upon the order and direction of the Federal Reserve Board, to open and maintain accounts in foreign countries, appoint correspondents and establish agencies in such countries wheresoever it may be deemed best for the purpose of purchasing, selling and collecting bills of exchange, and with the consent of the Federal Reserve Board to open and maintain banking accounts for such foreign correspondents or agencies."

The Board points out that the restoration of the gold standard in Great Britain was accompanied by similar action by Australia, New Zealand, the Netherlands and the Dutch East Indies, and says that:

Restoration of an effective international gold standard from the viewpoint of the banking situation in the United States is of particular importance because for the first time since the Federal Reserve System was established gold movements, which for a decade have exerted an abnormal influence upon the position of the Reserve banks, will be more largely controlled by the traditional influences which regulated the flow of gold under normal conditions.

The Board's statement follows:

Restoration of the Gold Standard.

Restoration of the Gold Standard. Restoration of a free gold market in London after a period of ten years has put Great Britain once more on the gold standard. At the time of Englands return to a gold basis several other countries took similar action and this, together with the fact that many other European currencies have been stabilized with reference to gold for more than a year, removes from

the major part of the world's commerce and finance the uncertainties arising

the major part of the world's commerce and finance the uncertainties arising from wide and abrupt fluctuations of exchanges. Free gold movements between countries that have re-established the gold standard will not only limit fluctuations of exchange rates but will again relate changes in the gold holdings of central banks to credit conditions at home and abroad and thus make changes in their reserve positions important factors in their credit policies. With the principal money markets of the world once more free gold markets and the exchanges between them stable, the flow of funds between those markets will respond more freely to differ-ences in money rates and credit conditions. Credits in countries on the gold standard become interchangeable practically at par with dollar credits, which have been continuously equivalent to gold, and short-time funds will thus tend to be distributed more nearly in response to current demands as reflected in higher rates. With the removal of barriers arising from the risks of exchange, borrowing, particularly for purposes of financing inter-national trade, will be drawn to the markets where money is cheapest. Thus the resumption of gold payments by the chief trading countries of the world furnishes a basis for the functioning of those forces which before the war operated to maintain a close contact between the money markets of the world. world

war operated to maintain a close contact between the money markets of the world. *Great Britain's Gold Standard Act.*The decision of the British Government to remove the embargo on the April 28, when he stated that the law of 1920 prohibiting gold exports for a period of five years, except under special license, would be permitted to lapse on Dec. 31 1925, and that for the remainder of this year the Bank of England would be given a general license to export gold. Control of gold vas announced by the Chancellor of the Exchequer on April 28, when he stated that the law of 1920 prohibiting gold exports for a period of five years, except under special license, would be permitted to lapse on Dec. 31 1925, and that for the remainder of this year the Bank of England would be given a general license to export gold. Control of gold singer that moving restrictions upon gold exports the British Government adopted certain safeguards against the dissipation of the gold reserves through the re-introduction of gold coins into circulation and against the speculative hazards to which the pound sterling might be exposed in the provated in a bill "tho facilitate the return to a gold standard and for purposes connected therewith" to be known as the Gold Standard Act, 1925, which became law on May 13. It was recognized that a return to the use of gold currency in domestic circulation was not necessary for the purposes of the operation of the international gold standard, and the Chancellor of the Exchequer said that this use of gold wold be an unwarntable extraviagance which the present financial stringency does not permit England to indug in. In order to prevent the loss of gold coin for domestic circulation the bill relieves the Bank of England. The Bank, however, is required to sell gold in bars containing approximately 400 otsandard fineness, that is in units of about 4.1,700. Thus, while the Bank, to remay the prince authorized the Treasury to "issue, either virthin or without the United Kingdom and either in British

Report of Committee of Experts.

have been established, the details of which are discussed later in this review. *Report of Committee of Experts.* In reaching a decision to return to the gold standard at this time the which, in addition to considering whether the time had come to amalgamate the Treasury note issue with the Bank of England note issue, also entered in the question whether a return to the gold standard on the basis of the pre-war sovereign was desirable, and if so, how and when the steps required to choose the committee expresses its agreement with the principles had down in 1918 by the Cunlifte Committee, and after considering various distandard on the basis of the pre-war gold content of the sovereign. Neither devaluation nor the substitution of the commodity price level for gold as the regulating principle of the currency appeared to the committee to be desirable. The committee's analysis of England's position in foreign trade indicated that the existing volume of exports, visible and invisible, of the devaluation nor the substitution of the sovertism. "In these circumstrated indicated that the existing volume of exports, visible and invisible, of eaching a moderate balance for foreign investments. "In these circumstrated indicated the internal purchasing power of the pound to its exchange parity, and restricted our foreign investments to our normal export within the dipustment could be accomplished without serious disturbance, particularly in view of the fact that sterling exchange at the time of the review, particularly in view of the fact that sterling exchange for gold, and the currency had by the result y which the actual maximum for one year beam of the england maximum for the ext year, be maintained and the the exist year, be maintained and that the divistment, year be maintained at the pre-war pole, such and the currency had escured largely by Government obligations, the subject of the amalgamation of the two kinds of note issue, the more transpart of the actual maximum for one year be able to hight relative to the l

Financial Policy Prior to Resumption. Important factors placing Great Britain in a position to re-establish the gold standard have been the balancing of the budget, reduction in the floating debt, funding of the indebtedness to the United States, rigid adher-ence to the limitation upon note issue, and a policy of credit control. The

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budget not only has been balanced, but there has been a surplus which en-abled the Government to reduce the floating debt held in large part by the banks. Between the end of 1920 and the end of 1924 this debt was reduced by nearly 40%, or £560,000,000, and the reduction was accompanied by substantial declines, especially during 1921 and the early part of 1922, in the investments, bill holdings and deposits of the joint stock banks. With the decline in their holdings of Treasury bills, the banks were in a position to meet the increased credit demands of commerce and industry without increasing the total volume of bank credit in use. The policy of maintain-ing relatively high money rates, especially during the past year, and of dis-couraging excessive foreign lending contributed to the advance of sterling exchange toward parity. As a consequence of these developments, the extent of further necessary adjustment in the exchange rate and in financial condi-tions following the announcement of the removal of the gold embargo was greatly diminished, and the ability of Great Britain to maintain an effective gold standard greatly increased.

Course of Sterling Exchange.

Course of Sterling Exchange. Sterling exchange in the New York market since 1919, when the pegging of the exchages was discontinued, has undergone wide fluctuations. The most rapid and continuous advance in sterling occurred between the middle of 1921 and the spring of 1923, when, owing partly to the operation of the factors already mentioned and to trade conditions, prices in Great Britain declined considerably, while prices in the United States advanced. From less than 4% below par sterling exchange declined during the remainder of 1923 to a low point in January 1924 more than 12% below par. An almost uninterrupted rise during 1924 and the early part of 1925 brought sterling to within 1% of parity at the time of the announcement of the resumption of gold payments.

to within 1% of party at the thermatical states of the second payments. In order to relieve the exchange market during the remainder of this year from demands for dollar exchange by the Treasury, particularly in the autumn, when Great Britain's purchases of agricultural products abroad are heaviest, the Chancellor of the Exchequer announced that a sufficient amount of dollar exchange had been acquired to meet all payments on the American debt, not only in June, but also in December.

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spondents or agencies. In January of this year the Federal Reserve Bank of New York was authorized by the Federal Reserve Board to make arrangements with the Bank of England which have been described. After the passage of the Gold Standard Act by the British Parliament in May, the Federal Reserve Board approved in detail the arrangements made by the New York Federal Reserve Bank. In giving approval the Board believed that the arrangement would be an effective aid toward general resumption of gold payments.

Comments of Advisory Council.

Commenting upon the participation of the Federal Reserve System in the arrangements made to facilitate the return of Great Britain to the gold

standard, the Federal Advisory Council, which held a regular meeting in "It is with the deepest satisfaction that the Council has noted the ar-rangements now made, with the approval of the Federal Reserve Board, be-tween the Bank of England, on the one hand, and the several Federal Reserve banks under the auspices of the Federal Reserve Bank of New York, on the other. These arrangements, in the view of the Council, will benefit not only the two countries directly involved, but they will enure to the advantage of the entire world. The Council feels confident that in the annals of the Federal Reserve System these arrangements will be written down as one of its proudest and most constructive achievements. It is an impressive dem-onstration of the efficiency of the Federal Reserve Act, as at present consti-tuted, that we are able to render assistance on a liberal scale without fear of adverse effect upon our own financial conditions."

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United States Chamber of Commerce Commends Federal Reserve Bank in Assisting in Restoration of Gold Standard in England—Other Resolutions—New Officers.

Commendation of the recent action of the Federal Reserve Bank in assisting in the restoration of the gold standard in England was recorded at the recent annual meeting in Washington of the Chamber of Commerce of the United States, the Chamber at the same time reaffirming its confidence in the fundamental principles of the Federal Reserve The Chamber also approved the recent action of the System. Federal Trade Commission in adopting new rules of proce-dure; it likewise recommended the appointment of a committee by the directors of the Chamber to study the subject of taxation, deplored the speculative fluctuations in the price of grain, and commended the efforts of the Department of Agriculture to bring about remedial measures by the principal grain exchanges; the Chamber also recorded its stand on other issues, the resolutions adapted being given further below. The meeting was held in Washington May 20, 21 and 22, and at the concluding session John W. O'Leary, Vice-President of at the concluding session fond w. O Leary, vice-rresident of the Chicago Trust Co., was elected President of the Chamber succeeding Richard F. Grant, who declined re-election. John Joy Edson, of Washington, was re-elected Treasurer of the Chamber. The following were also elected:

the Chamber. The following were also elected: V.-Pres.: East division, Lewis E. Pierson, chairman of the board of the Irving Bank-Columbia Trust Co., New York, re-elected. North Central division, William Butterworth, pres. of Deere & Co., Moline, III. South Central division, Robert Ellis, pres. of the Hessigh-Ellis Drug Co., Mem-phis. Western division, Paul Shoup, v.-pres. of the Southern Pacific Ry. Co., San Francisco. Honorary V.-Pres., Owen D. Young, chairman of the board of the General Electric Co., New York; Henry M. Robinson, banker, Los Angeles, and Roland W. Boyden, Bosten.

The resolutions adopted are in part as follows:

Interference With Eusiness.

Interference With Eusiness. It is the established policy of this Government not to interfere with the ut-most freedom of action by the individual so long as he does not infringe upon the rights of others. The predominant position of this country in industry today is largely due to this attitude of our Government. Consistent with this policy, the Government should not permit any of its bureaus to so operate as to harass and annoy business by frivoleus and curious inquiry into the private affairs of business men. On the other hand, business men will make no objection to the fullest investization by the Government of anything which the proper Government official may have good reason to suspect is a violation of the law of the land. The chamber urges upon its members the heartlest co-operation with all departments of the Federal Government to the end that much useful and valuable information may be availed of, and a spirit of mutual helpfulness between the Government and business men may prevail. *Taxation.*

Taxation.

The chamber has frequently spoken in favor of the reduction of the Federal income taxes, urging repeal of the war excise taxes affecting particular

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businesses, and has advocated the creation of such a body as the Board of Tax Appeals, which has already by its expedition and clarity fully justified the expectations of the benefits that would follow. The resolutions committee had before it a number of proposals for reforms in the Federal revenue law. The subject is so large and complicated that it would be inexpedient to offer resolutions covering the various phases of the law. Your committee therefore recommends that the board of directors appoint a committee to study carefully the whole subject of Federal taxation giving particular attention to the suggested changes which have been sub-mitted to this committee.

Federal Reserve System.

The Federal Reserve system has been from its inception the subject of serious study and steadfast support by the Chamber of Commerce of the United States. As the system enters upon the second decade of its corporate existence under conditions which for the first time during its life are approach-ing normal, we reaffirm our confidence in its fundamental principles, we give willing recognition of its past service and of its promise for the future; we ask for it better understanding and appreciation.

willing recognition of its past service and of its promise for the future; we ask for it better understanding and appreciation. We commend the recent action of the Federal Reserve bank for its effec-tive assistance in bringing about the restoration of the gold standard in England. This restoration has removed the danger of price inflation in this country; has increased the international purchasing power and will undoubt-edly benefit our foreign trade.

Federal Trade Commission.

The chamber approves the recent action of the Federal Trade Commission in adopting new rules of procedure, which it is expected, will make the work of that body increasingly constructive, effective and helpful to American

Claims Against Germany.

Claims Against Germany. In dealing with Alien Property Fund Congress, while fully recognizing the historic policy of the United States, holding immune from confiscation enemy private property in time of war, should have in mind at all times its obligations, no less sacred, toward American nationals, who suffered loss and injury through the aggressions of Germany during the late war. Congress should accord to Germany full faith and credit for free and voluntary action on its part in entering into the Treaty of Berlin for the restoration of friendly relations with the United States and to that end should retain possession of the Alien Property Fund, in accordance with the explicit terms of that treaty, until Germany shall have made suitable provision for the satisfaction of all such American claims.

Commercial Treaty Policy.

Your committee on resolutions respectfully recommends the presentation to the board of directors of the report of the committee on foreign affairs on the subject of the commercial treaty policy of the United States, and all of the accompanying data and communications, with the suggestion that the subject be submitted to the membership in the form of a referendum at the earliest convenience of the board.

Relations With Canada.

Your committee respectfully suggests that the chamber, through its proper channels, conduct an inquiry as to the possibility of further improv-ing the social and economic relations between the business men of Canada and the United States, to the end that each may enjoy the utmost advantage to be gained by the best possible social and business contact between the citizens of the two countries.

Speculation in Foodstuffs.

Speculation in Foodstuffs. The harmful effect of incessant wide speculative fluctuations in price of grain, upon all interests connected with the production, conversion, dis-tribution and export of our vast cereal crops and upon our foreign commerce generally, is so self-evident as to seem to demand prompt remedial measures by the principal grain exchanges. We commend the efforts of the Depart-ment of Agriculture to bring about such voluntary constructive action.

Railroad Rates.

The Transportation Act of 1920 expressly provides for the preservation of our transportation systems in full vigor. Proposed amendatory legislative action creates uncertainty in the public mind, tends to retard business, and thus interferes with the growth and development of our transportation systems. SYS

systems. If our transportation systems are to be improved and extended to meet the constantly growing needs of commerce, the regulation of our common carriers must be vested in a properly constituted administrative body. The record of the Interstate Commerce Commission is such as to command that body as the proper agency through which all laws governing the common carriers should be administered.

Coastwise Laws.

The Chamber of Commerce of the United States declares its belief in the wisdom of the coastwise navigation laws of the United States.

World Court.

World Court. The United States is committed emphatically and always has stood for the peaceful solution of international disputes. It has historically advocated and agitated for the formation of an international judicial tribunal for this purpose. The Permanent Court of International judicial tribunal for this purpose. The Permanent Court of International Justice is the embodiment of the aspiration and effort of our leading statesmen and jurists. By resolution of the last three annual meetings the chamber has con-sistently and insistently indorsed the adherence of the United States to the Permanent Court on the conditions laid down by the Executive and former secretary of State Hughes. The President of the United States has stated his position unequivocally and the chamber expresses its disappointment at the delay in effecting the recommendation of the Executive. It believes that the objections which have been made to the entrance of the United States into the present court are unimportant as compared with the advantages which would accrue to us and the support and impetus which our action would give to the promo-tion of international justice and the furtherance of the Permanent Court of International Justice and urges the adherence of the United States hare to at the forthcoming session of Congress. *Judicial Salaries*.

Judicial Salaries.

Judicial Salaries. Litigation in the Federal courts, both civil and criminal, is increasingly important. Judges of these courts not only must be men of unimpeachable integrity and liberal education but they should have perfound knowledge of the law and superior administrative ability in the dispatch of business. The Government is entitled to the service of competent lawyers on the Federal bench. The class of lawyers requisite for this service cannot be obtained unless they receive salaries enabling them to live in a manner commensurate with the position they occupy. No lawyer worthy of a position on the Federal bench should be asked to make the financial sacrifice required by the present salaries. The chamber therefore urges upon the Congress the immediate passage of a law increasing the salaries of the Federal judges to such an amount

as will insure the services of capable lawyers and further the expeditious and economical administration of justice in the Federal courts. Motor Common Carriers.

The chamber recommends that the Congress should amend the Trans ortation Act as to embrace motor common carriers engaged in interstate commerce.

York-Antwerp Rules-1924.

York-Antwerp Rules—1924. The Chamber of Commerce of the United States approves in principle the work of the International Law Association as embodied in the York-Antwerp rules, 1924, as a great step forward in providing international uniformity in the definition and adjustment of general average losses. Although it recognizes that the said rules are an improvement over the York-Antwerp Rules, 1890, this chamber is unable to recommend the adoption of the York-Antwerp Rules, 1924, without modifications. The American branch of the International Chamber of Commerce and the American branch of the International Law Association are requested to take steps to arrange for an international conference to revise the York-Antwerp Rules, 1924, so that they may receive universal approval and adoption.

Forest Highways.

Forest Highways. The national forests, especially those in the Western States, because of their great extent and location, include many of the most important moun-tain passes; they practically surround and control access to our national parks and interpose large areas of land under Federal control between sections of our States held by private ownerships. Roads into and across these vast forest areas are required not only to protect the Government property in the forest from the constant menace of destruction by fire, but also to give access to the national parks; to enable private property to be reached and to complete highways available to inter-and intrastate traffic. It is the duty of the Federal Government to provide these roads. Congress, therefore, should continue to appropriate needed funds, within the limits of a reasonable national budget, for the improvement of such forest highways, under the supervision of the Secretary of Agriculture. National Parks.

National Parks.

The policy of the Federal Government in establishing and maintaining national parks is now well fixed. This policy should be extended through the establishment of national parks in important areas of the country where they do not now exist and where scenery and other natural conditions afford recreational and educational advantages such as the public has come to expect in all national parks. expect in all national parks.

Study of Cotton.

In connection with some suggested subjects the resolutions committee recommends that the meeting should add its suggestions to the board as follows:

follows: Cotton, with an expression of the meeting's confidence that the board will cause inquiries and study by the appropriate departments of the chamber of every phase of this important subject. Public grazing lands, with an expression of confidence that the board will give sympathetic consideration to all means for promoting the efficient utili-zation of grazing lands in public ownership which are of outstanding im-portance to the great live stock industry of the West. Reclamation with a suggestion that the chamber's interest should be con-tinuous and that available information bearing upon future policy should be brought together.

tinuous and that available information bearing upon future policy should be brought together. Resale prices, with the information that the committee understands the board has already taken the action which the proposals contemplated. State legislation respecting margarine, with a suggestion that there should be careful study by the appropriate departments of the chamber before there is any attempt to define a policy.

Aid for Highways.

Federal aid for highways, with the suggestion that there should be consid-eration by the Transportation Department with special reference to any declarations the chamber should later make in addition to the policy is has ady adopted.

already adopted. Highways, State administration and finance, with a suggestion that in recognition of the accomplishment which has been made by an organization member of the chamber in participating in the formulation of principles designed to give efficiency and uniformity, the board requests the chamber's transportation department to bring these principles to the attention of the local organizations in the chamber's membership and request their sympa-thetic interest and support in their own States. Aircraft lighter than air, with a suggestion that it be referred to the trans-portation and foreign commerce departments for survey of all possibilities. Aeronautics, with a suggestion that it be referred to the transportation de-partment for consideration in connection with the chamber's policies already established as to aeronautics.

Dollar Credits for Gold Standard-The New York Arrangements.

The following is from the London "Financial News" of May 15:

In the House of Commons yesterday, Mr. Thurtle asked if the possibility would be considered of carrying out the whole of the dollar credit trans action with the Federal Reserve Bank and thus save the £375,000 com-mission which it is proposed to pay Messrs. Morgan and Co. Mr. Churchill: This proposal is quite impracticable. The whole trans-action was interdependent and has, moreover, been definitely concluded

Countries of Europe which have Returned to Gold Basis—New York Federal Reserve Bank Sees Therein Return to International Confidence.

A table showing the various European countries which since 1922 have taken steps to return to a gold basis is presented in the June number of the "Monthly Review" of the Federal Reserve Bank of New York, which states that one of the advantages likely to result therefrom is greater price stability. Free gold movements, it observes, also tend to greater stability of interest rates, but "more important than all else," it says, "the return of Great Britain and other countries to gold payments marks a return to international confidence. Confidence is at the basis of successful world trade. Since the war, all international trade has been carried on in the midst of constant uncertainties. Every step in lessening these uncertainties is a stimulus to international

Trade." We give herewith the bank's observations: The announcement on April 28 of the decision of the British Government to restore gold payments in Great Britain is one of the most important of a series of events leading gradually ot the reorganization of world trade and finance on a mere normal basis. A large part of Europe is now included by countries whose currencies and exchanges are effectually stabilized, Government budgets balanced, and whose production and trade have been restored to approximately the pre-war vol-ume.

ume. In the map on this page [This we omit.—Ed.] the shaded portions show the countries of Europe which have returned to a gold or gold exchange basis. In addition, the Swiss exchange is quoted above par, and the exchanges of a number of other countries have been held to fluctuations of very narrow

Some of the more important steps which have led gradually to this world recovery are indicated in the following: Sentember - Berk of Jithuroit 1922.

September.—Bank of Lithuania established and new currency unit adopted, based upon gold. October.—Russian Soviet State Bank authorized to issue the chervonetz,

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based upon gold. November.—Bank of Latvia established and new currency created, to be-come converted into gold one year after the resumption of gold payments by the Bank of England.

1923.

January.—Austrian National Bank established. October.—German Rentenbank established, and currency stabilized. 1924.

Bank of Danzig established and currency stabilized with ref-January. erence to sterling. April.—Sweden

erence to sterling. April.—Sweden removes restrictions upon gold exports and resumes spe-cie payments; Bank of Poland established and new currency introduced, based on gold. June.—Hungarian National Bank established and currency stabilized with

reference to sterling. September .-- Reparations Commission proclaims the Dawes plan to be in

effect October .- German Reichsbank reorganized under the Dawes plan and

new reichsmark introduced. December.—Germany removes restrictions on the export and import of gold and silver.

1925. -South Africa announces intention to resume gold payments

July 1 1925.
March.—Austria announces adoption of new currency.
April.—Great Britain re-establishes free gold market. Holland, Australia, New Zealand and Dutch East Indies withdraw embargo on gold exports.
The return to a free gold market in Great Britain is a peculiarly important step, because England for many years has been such an international banker, and so large a part of the trade of the world always has been carried on in sterling. Certain exchanges, as indicated above, have previously been stabilized with reference to sterling, and hence the return of sterling to par will automatically bring those exchanges to a gold parity.
The benefits likely to accrue from stabilized currencies and exchanges are so many and so great that they can only be summarized briefly in an article of this sort.

so many and so great that they can only be summarized briefly in an article of this sort. Instability of the exchanges has been a constant hazard and a serious obstacle to world commerce. The lessening of exchange risks will aid greatly in the restoration of a free flow of world trade. A rather advantage likely to result from the return of gold payments is greater price stability. When gold is moving freely it tends to be exported from a country when commodity prices rise above the world's levels; the ordit volume tends to be reduced, and prices to fall. Conversely, when prices in a country fall below the world's level gold tends to be imported, with the result that the credit volume is increased and prices tend to rise. There are, of course, many limitations and exceptions to the free operations of these influences, but at least the free movement of gold provides an automatic tendency toward price adjustment, which does not exist when gold movements are restricted. But more important than all else, the return of Great Britain and other foounties to gold payments marks a return to international confidence. Confidence is at the basis of successful world trade. Since the war, all international trade has been carried on in the midst of constant uncertainties.

Death of Louis A. Coolidge Former Assistant Treasurer of United States-Member of Board of Managers of Order and Liberty Alliance, &c.

Louis A. Coolidge, formerly Assistant Secretary of the United States Treasury, died at his home in Milton, Mass. on May 31. Many and varied were the activities of Mr. Coolidge, who in addition to serving in the capacity just indicated, had been Chairman of the Board of Directors of the sentinels of the Republic; member of Board of Managers Order and Liberty Alliance; some time Treasurer of the United Shoe Machinery Company; recent candidate for the Republican Senatorial nomination in Massachusetts &c. Mr. Coolidge was appointed Assistant Secretary of the Treasury in charge of finances in February, 1908, and resigned in April, 1909, to become Treasurer of the United Shoe Machinery Corporation. He had previously served as Washington correspondent for several newspapers; editor of the Congressional Directory and Indexer of the Congressional Record. He likewise held the presidency of the Coolidge Family Association. Mr. Coolidge was born in Natick, Mass., Oct. 8 1861. In paying tribute to him D. Chauncey Brewer, President Order and Liberty Alliance, says:

Louis A. Coolidge will be sadly missed. No one has been swifter recognize the upstanding issues of the hour. Perception with him me action. Therefore he became an invaluable recruit to the causes wh swifter to he espoused.

Others have lamented existing conditions-the citizenry—industrial absorption— -the s ad change in the p -industrial absorption-and the scrapping of political

In the citizenry—industrial absorption—and the scrapping of political principles. Mr. Coolidge had brains, and saw the threat in these unfortunate coincidences. He was courageous, and therefore gave of himself without reserve to the disentangling of what is a master problem. Fellowshipping with the immigrant, he extolled Democratic institutions. Stirring great memories, he pointed out to citizens the absurdity of building a socialized state upon the principles underlying what was intended to be a Federal union of self-governing communities. Adept at organizing, he set himself to discouraging pernicious legislation, and, zealous in his effort to preserve the Constitution, he pointed out the danger of meddling with an instrument which had at one time provided a common standard for Americans of all sections and prejudices. The United States does not lack in great Americans. Some of the most forceful of these dominate without disclosing their identity. Many are in take dictation. There is no danger that we shall ever lack Americans of either type. Times like the present, however, demand the sort of leadership which not only has the requisite mentality, but the sort of soul integrity that dares to utter its convictions and convert the latter into corrective action. Louis A. Coolidge was such a leader.

Memorial Day Address of President Coolidge-Better Local Government, Not More Federal Government Needed-State Reliance on Nation Criticized-Urges That We Govern Ourselves Before Assuming Responsibility in Government of Others.

The need of America "to hold to its ancient and wellcharted course" was urged by President Coolidge in a Memorial Day address at the Arlington National Cemetery in Washington, who, in referring to the tendency of the States to look for support to the Federal Government, declared that "if there is to be a continuation of individual and local self-government and of State sovereignty, the indi-vidual and locality must govern themselves and the State must assert its sovereignty. Otherwise," he said, "these rights and privileges will be confiscated under the all-compelling pressure of public necessity for a better maintenance of order and morality." The President pointed out that "our country was conceived in the theory of local self-government," and acclaimed this to be "the foundation of our system of liberty," the preservation of which "is worth all the effort and all the sacrifice that it may cost." Noting that "the present tendency is not in harmony with this spirit," the President said:

The individual, instead of working out his own salvation and securing his own freedom by establishing his own economic and moral independence by his own industry and his own self-mastery, tends to throw himself on some vague influence which he denominates society and to hold that in some way responsible for the sufficiency of his support and the morality of his actions. The local political units likewise look to the States, the States look to the nation and nations are beginning to look to some vague organization, some nebulous concourse of humanity, to pay their bills and tell them what to do.

This, he said, "is not self-government. It is not Ameri-an." "The individual and the local, State and national can." political units," he said, "ought to be permitted to assume their own responsibilities. Any other course in the end will be subversive both of character and liberty." "What we need," said the President, "is not more Federal Government, but better local government." It was pointed out by the President that "before we assume too great responsibilities. in the governing of others, it would be the part of wisdom very completely to discharge our responsibilities for govern-ing ourselves." He observed that "a large amount of work has to be done at home before we can start in on the neighbors, and very considerable duties have to be performed in America before we undertake the direction of the rest of the world. But we must at all times do the best we can for ourselves without forgetting others, and the best we can for our own country without forgetting other nations." In referring to problems of inter-State relations which we still have to handle, the President said:

handle, the President Said: So long as some can go to a distant State for divorce which others are de-nied at home, there is not equality in this regard. When some States grant valuable exemptions from taxation which other States impose, one person may enjoy while another is denied these benefits. A few years ago a majority of the States had adopted prohibition or rigid restrictions on the traffic in intoxicating liquor. But other States did not co-operate in advancing this policy, and ultimately by national action it was extended to all the Union. By failing to meet the requirements of a national demand the States became deprived of the power to act.

He likewise referred to the subject of law enforcement, and while stating that "we are not a lawless people," de-scribed us as "too frequently a careless one." He declared that "there is no use disguising the fact that as a nation our attitude toward the prevention and punishment of crime needs more serious attention." In his further criticism he said:

I read the other day a survey which showed that in proportion to popula-tion we have eight times as many murders as Great Britain, and five times as many as France. Murder rarely goes unpunished in Britain or France; here the reverse is true.

In conclusion the President said:

The war which established Memorial day had for its main purpose the enforcement of the Constitution. The peace which followed that war rests upon the universal observance of the Constitution. This Union can only be preserved, the States can only be maintained, under a reign of national, and moral law, under the Constitution established by Washington, under the peace provided by Lincoln.

The address follows:

The address follows: For those who are the inheritors of a noble estate and a high place in the world, it is a good thing to pause at intervals and consider by what favor of fortune and of ancestry their lines have fallen in such pleasant places. Thus to meditate upon that course of events which has given them what they have and made them what they are, will tend to remind them how great is their debt and how little is their share of merit. This is the day on which the American people each year acknowledge that they have such a debt. It has been set aside that a grateful nation may do fitting honor to the memory of those who have made the greatest and most voluntary contribution to it. Here about us, in this place of beauty and pay our tribute, as thousands of other like gatherings will do throughout our land. In their youth and strength, their love and loyalty, those who rest here gave to their country all that mortality can give. For what they sacrificed we must give back the pledge of faith to all that they held dear, constantly renewed, constantly justified. Doing less would betray them and dishonor us.

constantly renewed, constantly justified. Doing less would betray them and dishonor us.
To such a memorial as exists here we can only come in a spirit of humility and of gratitude. We cannot hope to repay those whom we are assembled to honor. They were moved by a noble conception of human possibilities and human destiny. But we can undertake to find what was their inspiration and seek to make it our guide. By that they will be recompensed.
These who are represented here were men in whom courage had reached a high moral quality. They had been brave enough not to shrink from looking at facts and institutions. They did not pretend that wrong was right or ever could be right. They had put much thought to the lessons of hard experience and had frankly acknowledged that they must deal with a crisis in the nation's life. They were sure that union was a blessing, that slavery was a wrong, and that domestic war was the supreme human tragedy. This settled, they saw that one of three courses must be taken. They could have had peace and union with slavery. Freedom with union, they saw at last, meant war. We know how they decided We know at what fearful cost they supported their decision.
We live far enough away from those times of test and trial to know that sincerity and honesty did not all lie on either side. We know the conflicts of loyalties, traditions, ancestry, and interest which drew men to one side and the other. I doubt if there ever was another so great and elemental a conflict from which men emerged with so much of mutual respect, with so little of bitterness and lingering hostility. The struggle brought the whole hation at last to see that its only assurance was in unity. United, it could go its way in all security; divided, both sections becoming the prey of jealousy and intrigue, would have dissipated all the power they now have for good in the world.

jealousy and intrigue, would have dissipated all the power they now have for good in the world. Our generation has recently lived through times still so vivid as to seem but as yesterday, which have taught us deeply to appreciate the value of union in purpose and effort. We have come to see as through a crystal that in the national variety of talents and resources, of cultures and capacities, of climates and of soils, of occupations and of interests, lies the guarantee of both our power and our authority. More than that, they have taught us how heavy and important is our responsibility in the world. Conscious of a strength which removes us from either fear or truculence, satisfies with dominions and resources which free us from lust of territory or empire, we see that our highest interest will be promoted by the prosperity and progress of our neighbors. We recognize that what has been accom-plished here has largely been due to the capacity of our people for efficient co-operation. We shall continue prosperous at home and helpful abroad, about as we shall maintain and continually adapt to changing conditions the system under which we have come thus far. I mean our Federal system, distributing powers and responsibilities between the States and the national Government. For that is the greatest American contribution to the organi-zation of government over great populations and wide areas. It is the sesence of practical administration for a nation placed as ours is. I thas become so commonplace to us, and a pattern by so many other peoples, that we do not always realize how great an innovation it was when first formu-lated, or how great the practical problems which its operation involves. Because of my conviction that some of these problems are at this time in need of deeper consideration, I shall take this occasion to try to turn the public mind in that direction. When dealing with the distribution of powers between the General Gov-ernment and the States, Chief Justice Marshall declared:

public mind in that direction. When dealing with the distribution of powers between the General Gov-ernment and the States, Chief Justice Marshall declared: "When the American people created a national legislature with certain powers, it was neither necessary nor proper to define the powers reserved by the States. Those powers proceed, not from the people of America, but from the people of the several States, and remain after the adoption of the Constitution what they were before, except so far as they may be abridged by that instrument."

Constitution what they were before, except so far as they may be abridged by that instrument." Our constitutional history started with the States retaining all powers of sovereigny unimpaired, save those conferred upon the national Government. The evolution of the constitutional system has consisted largely in deter-mining the line of demarcation between State and national authority. The cases involved are many and complicated, but there is a fairly good popular understanding of this continuing struggle between these contending sovereign-ties. Because of better communication and transportation, the constant tendency has been to more and more social and economic unification. The present continent-wide union of 48 States is much closer than was the original group of thirteen States.

present continent-wide union of 48 States is much closer than was the original group of thirteen States. This increasing unification has well-nigh obliterated State lines so far as concerns many relations of life. Yet, in a country of such enormous ex-panse, there must always be certain regional differences in social outlook and economic thought. The most familiar illustration of this is found in the history of slavery. The Constitution did not interfere with slavery, except to fix a time when the foreign slave trade should be abolished. Yet within a generation the country was confronting a sharp sectional division on this issue. Changing economic conditions made slavery profitable in the South, but left it unprofitable in the North. The resulting war might have been avoided if the South had adopted a policy of ultimate abolition. But as this method was not pursued the differences grew sharper until they brought on the great conflict.

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sension and at length, way.
Problems of Inter-State.
It would be folly to deny that we still have problems of inter-State relations to handle. We boast that this is a land of equal opportunity for all we insist that there is one law for all the people. But that equality suffers often because of the divergencies between the laws of different States. So long as some can go to a distant State for divorces which others are denied the use of different States impose, one person any enjoy while another is denied these benefits.
A few years ago a majority of the States had adopted prohibition or rigid restrictions on the traffic in intoxicating liquor. But other States did not co-operate in advancing this policy, and ultimately by national action it was extended to all the Union. By failing to meet the requirements of a national demand the States became deprived of the power to act. If questions which the States will not fairly settle on their own account shall have to be settled for them by the Federal authority, it will only be because some States will have refused to discharge obvious duties.
There is another responsibility of the States. It is quite aside from this half exclude and eposibilities of appeals, the disposition to technicalities in many times recounded as reproaches to us. It is strange that such laxities would persist in a time like the present, which is marked by a determined way times recounted as reproaches to us. It is strange that such laxities of appeals, the disposition of and expensive administration of the laws. They point the necessity for simplification and codification of alw site and Federal authority is procedure; for more accurate delimitation of state and Federal authority a careless one that which inevitably inter to the advantage of wealth and specialized ability—all these have been many times recounted as reproaches to us. It is strange that such laxities in the like the present, which is marked by a determined prive of the laws. They point the necessit

those to remain in the hands of the State Governments are numerous and in definite." That statement cannot be too much emphasized. The country's growth has compelled the Federal establishment to exceed by far the Government plants of even the greatest States. With this growth in physical extent, in Federal Government was overshadowing the States. Yet the State Government divisions, parishes, wards, school districts, towns, cities, counties, and the pedication. Property is held and transferred on terms fixed by the States. To short, the structure of social and business relationship is built chiefly about the laws of the State. It depends upon the exercise by the States of the states of the State. It depends upon the exercise by the States of the states of dovernment. In ordinary times nearly the entire being continually reduced, while that of the local units is growing and likely to continue to grow. Which is the real distribution of duties, responsibilities and expenses. Yet for site are given to thinking and speaking of the national Government as the Government. They demand more from it than it was even intended to provide; and yet in the same breath they complain that Federal authority is stretching itself over areas which do not concern it. On one side there down the opposition to those that already exist.

Increasing Demands on Federal Government.

Increasing Demands on Federal Government. Without doubt, the reason for increasing demands on the Federal Govern-ment is that the States have not discharged their full duties. Some have done better and some worse, but as a whole they have not done all they should. So demand has grown up for a greater concentration of powers in the Federal Government. If we will fairly consider it, we must conclude that the remedy would be worse than the disease. What we need is not more Federal government, but better local government. Yet many people who would agree to this have large responsibility for the lapses of local authority. authority.

autority. From every position of consistency with our system, more centralization ought to be avoided. The States would protest, promptly enough, anything savoring of Federal usurpation. Their protection will lie in discharging the full obligations that have been imposed on them. Once the evasion of local responsibilities becomes a habit, there is no knowing how far the conse-quences may reach. Every step in such a progression will be unfortunate

alike for States and nation. The country needs, in grappling with the mani-fold problems of these times, all the courage, intelligence, training and skill that can be enlisted in both State and national administration. One insidious practice which sugarcoats the dose of Federal intrusion is the division of expense for public improvements or services between State and national treasuries. The ardent States' rights advocate sees in this prac-tice a vicious weakening of the State system. The extreme Federalist is apt to look upon it in cynical fashion as bribing the States into subordination. The average American, believing in our dual sovereignty system, must feel that the policy of national doles to the States is bad and may become disas-trous. We may go on yet for a time with the easy assumption that "if the States will not, the nation must." But that way lies trouble. When the national Treasury contributes half, there is temptation to extravagance by the State. We have seen some examples in connection with the Federal con-tributions. Whenever by that plan we take something from one group of States and give it to another group there is grave danger that we do an economic injustice on one side and a political injury on the other. We indulge their weakness. *Evasion of Responsibility by Local Genernment Unit*

Evasion of Responsibility by Local Government Unit.

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Country Conveived in Theory of Local Self-Government.

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of religious earnestness and moral determination which has never failed to give color and quality to our institutions. Because our history shows us these things we dare make honest appraisal of our shortcomings. We have not failed. We have succeeded. Because we have been privileged to rely upon generations of men and women ready to serve and to sacrifice, we have

not lailed. We have succeeded. Because we have been privileged to rely upon generations of men and women ready to serve and to sacrifice, we have magnificently succeeded. Our gathering here to-day is in testimony of supreme obligation to those who have given most to make and preserve the nation. They established it upon the dual system of State Government and Federal Government, each supreme in its own sphere. But they left to the States the main powers and functions of determining the form and course of society. We have demon-strated in the time of war that under the Constitution we possess an inde-structible Union. We must not fail to demonstrate in the time of peace that we are likewise determined to possess and maintain indestructible States. This policy can be greatly advanced by individual observance of the law. It can be strongly supplemented by a vigorous enforcement of the law. The war which established Memorial Day had for its main purpose the enforce-ment of the Constitution. The peace which followed that war rests upon the universal observance of the Constitution. This Union can only be pre-served, the States can only be maintained, under a reign of national, local and moral law, under the Constitution established by Washington, under the peace provided by Lincoln. The day's exercises were marked by the placing of wreaths

The day's exercises were marked by the placing of wreaths on the tomb of the Unknown Soldier by President Coolidge, General Pershing, the Secretary of the Navy, the Acting Secretary of War, and American Legion societies.

Death of Thomas R. Marshall, Vice-President of U.S. Under President Wilson.

Thomas R. Marshall, Vice-President of the United States during the administration of President Wilson, died in Washington on June 1. Mr. Marshall whose home was in Indiana had gone to Washington the week before his death, and was staying at the Willard Hotel. Following his arrival in Washington he suffered a heart attack, but was supposed to have been recovering, when he suffered a second attack. Death came while Mr. Marshall was reading his bible. Mr. Marshall's body was taken to Indianapolis on June 2, after brief funeral services were held at the Willard that day, which were attended by President Coolidge, Cabinet Members, Supreme Court Justices, and others prominent in the ad-ministration. In compliance with the wishes of Mrs. Marshall who was with her husband when he died, the services at Indianapolis on the 3rd inst. were simple, plans for a State funeral and for the body to lie in State in the rotunda of the capitol having been abandoned. The State House, Federal Building and city buildings were, however, closed on the day of the funeral, and an escort of State officials and Masonic members accompanied the funeral through the streets.

Mr. Marshall was born at North Manchester, Ind., on Mar. 14 1854. He came of the family from which Chief Justice John Marshall of the U.S. Supreme Court sprang, and besides serving as Vice-President of the United States Mr. Marshall had been Governor of his native state, to which post he was elected in 1908. President Coolidge in a letter of sympathy to Mrs. Marshall this week said:

The White House, Wash., June 1 1925.

My Dear Mrs. Marshall:

My Dear Mrs. Marshall: Just this moment the shocking intelligence has come to me of the death of your distinguished husband, and I hasten to express to you not only my deep sympathy and condolence but the real sense of personal loss. Mr. Marshall's long and notable public service, both in Indiana and as Vice-President for 8 years had won for him recognition for high character and exceptional abilities. Beyond this, and something that he would have prized even more dearly, he had drawn to himself a truly remarkable power of friends and friendships extending to every part of the nation, and beyond it. His delightful fund of humor illuminated a philosophy of life and affairs that had made for him a unique place among public men. He leaves a place that there is none to occupy. Mrs. Coolidge joins in my expression of sorrow and sympathy to you and yours in this time of your bereavement. Most sincerely yours. CALVIN COOLIDGE. Mrs. Thomas Riley Marshall, the New Willard Hotel,

Mrs. Thomas Riley Marshall, the New Willard Hotel, Washington, D. C.

United States Supreme Court Rules Against Oregon Compulsory Public School Act.

Affirming the decree of the Federal Court at Portland (Oregon) which declared that the State of Oregon, acting in its legislative capacity, exceeded the limitations of its power in the enactment of the Oregon compulsory public school law, the United States Supreme Court on June 1 held that the States cannot require the attendance of children in public schools to the exclusion of private or parochial schools. The findings of the Supreme Court, handed down by Associate Justice McReynolds, were unanimous. The Oregon law which was adopted by initiative, by a vote of 115,506 to 103,685, at a general election in 1922, and was to have become effective September 1 1926, made compulsory the attendance of grammar school age at a public school.

The Supreme Court in presenting its conclusions said:

We think it entirely plain that the act of 1922 unreasonably interferes with the liberty of parents and guardians to direct the upbringing and

education of children under their control. As often heretofore pointed out, rights guaranteed by the Constitution may not be abridged by legislation which has no reasonable relation to some purpose within the competency of the State. The fundamental theory of liberty upon which all Govern-ments in this Union repose, excludes any general power of the State to standardize its children by forcing them to accept instruction from public teachers only. The child is not the mere creature of the State; those who nurture him and direct his destiny have the right, coupled with the high duty, to recognize and prepare him for additional obligations.

The proceedings to test the validity of the Act were brought by the Hill Military Academy and the Society of the Sisters of the Holy Names of Jesus and Mary. The Federal Court of Portland, in its decision rendered March 31 1924, denied the motion of the defendants, representing the State, for the dismissal of the suits to have The the act declared void, and at the same time granted a preliminary injunction restraining the defendants "from threatening or attempting to enforce the Act."

The proceedings reached the Supreme Court on appeals from the decision of the Oregon Court. The following is the text of the decision of the Supreme Court:

These appeals are from decrees, based upon undenied allegations, which granted preliminary orders restraining appellants from threatening or attempting to enforce the compulsory education act adopted November 7 1922, under the initiative provision of her constitution by the voters of Oregon, Judiciary Code 266. They present the same points of law; there are no controverted questions of fact. Rights said to be guaranteed by the Federal Constitution were specially set up and appropriate prayers asked for their protection.

Oregon, Junicary Cole 200. They provide solution of fact. Rights said to be guaranteed by the Federal Constitution were specially set up and appropriate prayers asked for their protection.
The challenged act, effective Sept 1 1926, requires every parent, guardian or other person having control or charge or custody of a child between 8 and 16 years to send him "to a public school for the period of time a public school shall be held during the current year" in the district where the child resides; and fallure so to do is declared a misdemeanor. There are exemptions—not specially important here—for children who are not normal, or who have completed the 8th grade, or who reside at considerable distances from any public school, or who hold special permits from the county superintendent.
The manifest purpose is to compel general attendance at public schools by normal children, between 8 and 16, who have not completed the 8th grade. And without doubt enforcement of the statute would seriously impair, perhaps destroy, the profitable features of appellee's business and greatly diminish the value of their property.
Appellee, the Society of Sisters, is an Oregon corporation, organized in 1880, with power to care for orphans, educate and instruct the youth, establish and maintain academies or schools and acquire necessary real and personal property. It has long devoted its property and effort to the secular and religious education and care of children, and has acquired the valuable good will of many parents and guardians. It conducts interdependent primary and high schools many children between 8 and 16.
In its primary schools many children between those ages are taught the subjects usually pursued in Oregon public schools during the first 8 years. Systematic religious instruction and moral training according to the tenets of the Roman Catholic Church are also regularly povid: d. All courses of study, both temporal and religious, contemplate continuity of training under appellee

appellee's charge; the primary schools are essential to the system and the most profitable. It owns valuable buildings, especially constructed and equipped for school purposes. The business is remunerative—the annual income from primary schools exceeds \$30,000—and the successful conduct of this requires long time contracts with teachers and parents. The compulsory education act of 1922 has already caused the withdrawal from its schools of children who would otherwise continue, and their income has steadily declined. The appellants, public officers, have proclaimed their purpose strictly to enforce the statute.

would otherwise continue, and their income has steadily decined. The appellants, public officers, have proclaimed their purpose strictly to enforce the statute. After setting out the above facts the society's bill alleges that the enactment conflicts with the right of parents to choose schools where their children will receive appropriate mental and religious training, the right of the hild to influence the parents' choice of a school, the right of schools and teachers therein to engage in a useful business or profession, and is accordingly repugnant to the Constitut on and void. And, further, that unless enforcement of the measure is enjoined the corporation's business and property will suffer irreparable injury. Appellee, Hill Military Academy, is a private corporation organized in 1908 under the laws of Oregon, engaged in owning, operating and conducting for profit an elementary, college preparatory and military training school for boys between the ages of 5 and 21 years. The average attendance is 100, and the annual fees received for each student amount to some \$800. The elementary department is divided into 8 grades, as in public schools; the college preparatory department has 4 grades, similar to those of the public high schools; the courses of study conform to the requirements of the State Board of Education. Military instruction and training are also given, under the supervision of an army officer. It owns considerable real and personal property, some useful only for school purposes. The business and incident good-will are very valuable. In order to conduct its affairs long-time contracts must be made for supplies, equipment, teachers and pupils. Appellants, law officers of the statue and threat of enforcement appelle's business is being destroyed and its property depreciated; parents and guardians are refusing to make contracts for the future instruction of their sons and some are being withdrawn. The academy's bill states the foregoing facts and then alleges that the challenged act contravenes the cor

result. The prayer is for an appropriate injunction. No answer was interposed in either cause, and after proper notices they injunctions upon the specifically alleged facts. The court ruled that the Fourteenth Amendment guaranteed appellees against the deprivation of their property without due process of law consequent upon the unlawful interference by appellants with the free choice of patrons, present and prospective. It declared the right to conduct schools was property and that parents and guardians, as a part of their liberty, might direct the education of children by selecting reputable teachers and places. Also, that appellees' schools were not unfit or harmful to the public, and that enforcement of the challenged statute would unlawfully deprive them of patronage and thereby destroy appellees' business and property. Finally, that the threats

to enforce the act would continue to cause irreparable injury; and the suits

to enforce the act would continue to cause irreparable injury; and the suits were not premature. No question is raised concerning the power of the state reasonably to regulate all schools, to inspect, supervise and examine them, their teachers and pupils; to require that all children of proper age attend some school, that teachers shall be of good moral character and patriotic disposition, that certain studies plainly essential to good citizenship must be taught, and that nothing be taught which is manifestly inimical to the public welfare. The inevitable practical result of enforcing the act under consideration would be destruction of appellees' primary schools, and perhaps all other private primary schools for normal children within the state of Oregon. Appellees are engaged in a kind of undertaking not inherently harmful, but long regarded as useful and meritorious. Certainly there is nothing in the present records to indicate that they have failed to discharge their obligations to patrons, students or the state. And there are no peculiar circumstances or present emergencies which demand extraordinary measures relative to primary education.

or present emergencies which demand extraordinary measures relative to primary education. Under the doctrine of Meyer vs. Nebraska, 262 U. S. 390, we think it entirely plain that the act of 1922 unreasonably interferes with the liberty of parents and guardians to direct the upbringing and education of children under their control. As often heretofore pointed out, rights guaranteed by the constitution may not be abridged by legislation which has no reason-able relation to some purpose within the competency of the state. The fundamental theory of liberty upon which all governments in this Union repose excludes any general power of the state to standardize its children by enforcing them to accept instruction from public teachers only. The child is not the mere creature of the state; those who nurture him and direct his destiny have the right, coupled with the high duty, to recognize and prepare him for additional obligations.

prepare him for additional obligations. Appellees are corporations, and therefore, it is said, they cannot claim for themselves the liberty which the Fourteenth Amendment guarantees. Accepted in the proper sense, this is true. Northwestern Life Insurance Company vs. Riggs, 203 U. S. 243, 255; Western Turf Association vs. Greenberg, 204 U. S. 359, 363. But they have business and property for which they claim protection. These are threatened with destruction through the unwarranted compulsion which appellants are exercising over present and prospective patrons of their schools. And this court has gone very far to protect against loss threatened by such action. Truax vs. Raich, 239 U. S. 33; Truax vs. Corrigan, 257 U. S. 312; Terrace vs. Thomp-son, 263 U. S. 197.

Raich, 239 U. S. 33; Iruax vs. Corrigan, 257 U. S. 312; Terrace vs. Thompson, 263 U. S. 197.
The courts of the state have not construed the act, and we must determine its meaning for ourselves. Evidently it was expected to have general application and cannot be construed as though merely intended to amend the charters of certain private corporations, as in Berea College vs. Kentucky, 211 U. S. 45. No argument in favor of such view has been advanced. Generally it is entirely true, as urged by counsel, that no person in any business has such an interest in possible customers as to enable him to restrain exercise of proper power of the state upon the ground that he will be deprived of patrongage. But the injunctions here sought are not against arbitrary, unreasonable and unlawful interference with their patrons and the consequent destruction of their business and property.
Their interest is clear and immediate, within the rule approved in Truax vs. Raich, Truax vs. Corrigan and Terrace vs. Thompson, supra, and many other cases where injunctions have been issued to protect business enterprises against interference with the freedom of patrons or customers. Hitchman Coal and Coke Company vs. Mitchell, 245 U. S., 229; Duplex Printing Press Company vs. Deering, 254 U. S., 443; American Steel Foundries vs. Tri-City Central Trades Council, 257 U. S., 184; Nebraska District, etc., vs. McKelvie, 262 U. S., 404; Truax vs. Corrigan, supra, and cases there cited.

The suits were not premature. The injury to appellees was present and very real, not a mere possibility in the remote future. If no relief had been possible prior to the effective date of the act the injury would have become irreparable. Prevention of impending injury by unlawful action is a well recognized function of courts of equity. The decrees below are affirmed.

Regarding the issue the Associated Press dispatches from

Washington, June 1 said: In educational and religious circles keener and wider interest was shown in the attack upon the constitutionality of the Oregon public school law than in any other controversey which reached the Supreme Court in recent years

years. Like most states, Oregon has a compulsory education law which requires children to attend school and prescribes the course of study. The right to enforce such regulations has not been seriously questioned in the courts. But in 1922 the voters of Oregon, 115,506 to 103,685, went a step further and enacted a law under which children between the ages of eight and sixteen, with some exceptions, would, after September, 1926, be required to attend "public" schools. Summarized, Oregon's argument in the courts was that the national government was founded upon the theory that church and state should be

Summarized. Oregon's argument in the courts was that the national government was founded upon the theory that church and state should be maintained separate, a principle to be closely guarded in the education of ts youth; that the right of a state to control a minor when public welfare required had been thoroughly established in the courts and included control over their education; that private and parochial schools are not superior to public schools, therefore the new law would not deprive them of any rights or privileges or subject them to any disadventages; that the opposition came from those who wanted children given sectarian religious instruction. The Protéstant Episcopal Church, the Seventh Day Adventists and the American Jewish Committee each filed a brief as friend of the court in support of the position taken by the parochial and private schools. Opponents of the new law declared it a serious menace. They attributed the weakening of the moral fiber of the time to the lack of religious and moral training, particularly in children, declaring that unless present soviet Russia. Oregon's idea of separation of church and state would mean, they declared, no church but only state, because if schools could be pro-hibited from teaching religion and morality, all religious instruction would be brought within the control of the state. The Federal Court at Portland in its decision of March last

The Federal Court at Portland in its decision of March last year said : "It is not denied that the State in its sovereign capacity is entitled to the exercise of what are termed police powers. There are certain known callings and occupations that the State may, under and in pursuance of its police powers, regulate by reasonable interposition, but it cannot prohibit their exercise where to do so will infringe the guarantees of the fourteenth amendment." "No one," the court stated, "questions the proposition that our public schools are subject to a reasonable supervision of the State,

through its legislature, in the exercise of its police powers for safeguarding the health, morals and general weal of the public. Nor is it disputed that while parents possess a natural and inherent right to the nurture, control and tutorship of their offspring . . . the State yet stands in the posi-tion of parens patriae to, and may exercise its just powers 'in preparing the child in future life to support itself, to serve the State and in all the relations of adult life to perform well and capably its part." Stating that "the test here is not as to these primordial and long established principles," the court declared that "the real test is: Has the State, through its legislaive functions, the power, under the guise of police regulation, to deprive parochial and private school organizations of the liberty and right to carry on their schools for teaching in the grammar grades." "The absolute right of these schools to teach in the gramar schools . . . and the right of the parents to engage them to instruct, we think," says the court, "is within the liberty of the fourteenth amendment. The right of the State to establish as its school policy compulsory education within its boundaries is conceded," says the court, which adds, "practically all the States in the Union have adopted such a policy, but no State has ventured so far as to eliminate parochial and private schools from participating in the promotion of the policy." "In our opinion," says the court in rendering its conclusions, "the State, acting in its legislative powers, exceeded the limitations of its powers its purpose being to take utterly away from complainants their constitutional right and privileges to teach in the grammar grades—and has and will deprive them of their prop-erty without due process of law." The bill, according to Associated Press dispatches from Oregon in March of last year, was originally proposed by the Scottish Rite Masons and became one of the main issues in the general election of 1922, being backed by the Federated Patriotic Societies and the Ku Klux lKan. In the New York "Times" at that time it was stated that the Oregon school law was defined on the ballot as follows:

Requiring any parent or guardian or other person having control, charge or custody of a child over 8 and under 16 years of age, from and after Sept. 1 1926, to send such child to a public school during the entire school year, excepting (a) children physically unable; (b) children who have com-pleted the eighth grade; (c) children between the ages of 8 and 10 living more than three miles from a public school, except when transportation is furnished; (d) children taught by parent or private teacher.

The same paper said:

Those advocating the law urged that "free and compulsory education of children in the public primary schools is the only sure foundation for the perpetuation and preservation of our free institutions," that the public schools were a means of assimilating the foreign born and preventing race religious or social antagonism. Six elements of the Oregon voting population opposed the Compulsory Education law—the Episcopalians, the Lutherans, the Catholics, the

Education law-the Episcopalians, the Lutherans, the Catholics, the Presbyterians, the Seventh Day Adventists and the representatives of private schools.

The decision of the Oregon court restrained Governor Pierce, Attorney-General Van Winkle and District Attorney Myers from enforcing the law.

Inheritance Tax Law of Pennsylvania-States Can Levy Only on Gross Estates Wholly Within Their Borders, United States Supreme Court Decides.

The United States Supreme Court in a decision handed down on June 1 in the case of the executors, et al. of the estate of the late Henry C. Frick who died in Pittsburgh on Dec. 21 1919 against the State of Pennsylvania, opposing certain taxes, ruled that States cannot validly collect inheritance taxes upon gross estates, not located within their boundaries. The Pennsylvania statutes impose an inheritance tax without making any allowance for taxes paid upon that part of the estate located in other States, which the plaintiff contested. Heirs to the Frick estate also contended that the State should have deducted the taxes paid to the Federal Government. The State, however, was successful on this point, the court holding that it was within the power of the State to refuse to make deduction for the estate tax imposed by the Federal Government. Mr. Frick left an estate valued at \$145,000,-000. We quote from the "New York Times" the following 000. "Washington Advices" dated June 1 to that paper regarding the decision:

Pennsylvania's tax laws were subjected to two marked revisions but were sustained in one important respect when the Supreme Court of the United States decided today in the case of the Henry C. Frick estate that States are debarred from levying inheritance taxes on gross estates not wholly located within their borders. Inheritance taxes paid to the Federal Government, however, should not be deducted, the Court ruled. Mr. Frick left an estate valued at \$145,000,000. Pennsylvania's tax laws were sub'ected to two marked revisions but

Pennsylvania's contentions before the Court had the support of the State of New York, the legal department of New York asserting that States which have imposed taxes similar to Pennsylvania's would have to return millions of dollars already paid. Heirs to the Frick estate paid Pennsylvania \$1,-978,949 and opposed the levying of an additional \$1,188,248 paid elsewhere. The Court held, first that the value of tangible holdings in New York and Massachusetts should not have been included in determining the clear value on which the Pennsylvania tax was computed; secondly, fhat in determining this value it was wrong to include stocks in corporations of other States without deducting the taxes paid on these stocks to those States; and, thirdly. that no error was made in refusing to make any deduction from the value because of the estate tax imposed by the Federal Government. The State of Pennsylvania lost on the first 2 counts, and must return a large amount of taxes to the Frick estate, but the State won upon the last count.

large amount of taxes to the Frick estate, but the State won upon the last count. Mr. Frick, who died Dec. 2 1919 left about 53% of his estate to charity and public benefactions, and the rest to individual beneficiaries. Of his New York holdings, he bequeathed \$13,132,391 to an art gallery, and \$77,818 to his widow. Of the Massachusetts holdings he left \$225,534 to Mrs. Frick. Under the Federal law his estate paid a tax of \$6,338,898, and taxes were also paid on holdings in Kansas, West Virginia and other States. In explaining the Pennsylvania procedure, Associate Justice Van Devan-ter, who handed down the Supreme Court opinion today, said: "The Pennsylvania statutes provide that where a person domiciled in that State d es, selzed or possessed of property, real or personal, a tax shall be laid on the transfer of the property from him by will or interstate laws, whether the property be in that State or elsewhere; that the tax shall be 2% of the clear value or so much of the property as transferred to or for the use of designated relatives of the decedent and 5% of the clear value of so much of it as is transferred to or for the use of others; and that the clear value shall be ascertained by taking the gross value of the estate and deducting there-from the decedent's debts and the expenses of administration, but without making any deductions for taxes paid to the United States or to any other State. In amplying this statute to the Frick estate the taxing officers included the

State. In applying this statute to the Frick estate the taxing officers included th value of the tangible personality n New York, and Massachusetts in the clear value on which they computed the tax; and in fixing that value refused to make any deduction on account of the estate tax paid to the United States or the stock transfer taxes paid to other States. In proceedings which reached the Supreme Court of the State the action of the taxing officers and the resulting tax were upheld by that Court. The matter was then brought here on writs of error.

the resulting tax were upfield by that Court. The matter was then broughthere on writs of error. "We think that the transfer of the tangible personality in New York and Massachusetts occurred under and in virtue of the jurisdiction and laws of those States and not under the jurisdiction and laws of Pennsylvania, and that therefore Pennsylvania was without power to tax it. "It must be held that the Pennsylvania statute, in so far as it attempts to tax the transfer of tangible personality having an actual situs in other States, contravenes the due process of law clause of the fourteenth amendment and is invalid "

is invalid.'

Real Estate Mortgages—Pennsylvania Trust Companies Under 1925 Legislative Enactment Permitted to Pool Mortgages on Real Estate Securing Bonds and Issue Participation Certificates as Investments to Trust Estates.

By an act passed by the 1925 legislature of the State of Pennsylvania, amending Clause V, Section 29 of act of April 29 1874 (Pamphlet Laws 73), last amended by act approved May 9 1889 (Pamphlet Laws 159), trust companies in that State acting as fiduciaries will hereafter be authorized to pool mortgages on real estate securing bonds in their trust departments and issue participation certificates ase investments to trust estates.

We print below Clause V as amended placing the new matter in italics.

matter in italics. Clause V. The said companies shall keep all trust funds and investments separate and apart from the assets of the companies, and all investments made by the said companies as fiduciaries shall be so designated as that the trust to which such investment shall belong shall be clearly known provided. That every such company shall have the right to clear receipts and payments of trust money in the regular course of business in the same maner as other funds held by it; And provided further. That said companies may assign to their various trust estates participation in a general trust fund of mortgages upon real estate securing bonds, in which case it shall be a sufficient compliance with the provisions of this section for the company to designate clearly on its records the bonds and mortgages composing such general trust fund, the names of the trust estates participating therein, and the amounts of the respective participations: and in such case no estate so participating shall be deemed to have individual ownership in any bond and mortgage in such fund, and the company shall have the right at any time to repurchase at market value but not less than face value any such bonds and mortgages from such fund, with the right to substitute therefor other bonds and mortgages.

Prof. John T. Scopes Indicated on Charge of Teaching Evolution in Violation of Tennessee Law

An indictment on a charge of teaching evolution in a public school in violation of the Tennessee law, was returned by a Rhea County, (Tenn.) grand jury, at Dayton Tenn. on May 25 against Prof. John T. Scopes a Dayton high school teacher. The indictment reads:

school teacher. The indictment reads: That John Thomas Scopes, heretofore on the 24th day of April, 1925, did unlawfully and wilfully teach in the public schools of Rhea county, Tennessee, which said public schools are supported in part and in whole by the public school funds of the state, certain theory and theories that deny the story of the divine creation of man a taught in the Bible, and did teach instead thereof that man has descended from a lower order of animals, he, the said John Thomas Scopes being at the time and prior thereto a teacher in the public schools of Rhea county, Tennessee, aforesaid, against the peace and dignity of the state. The law which Prof. Scopes is charged with violating was signed by the Governor on March 23 its approval having

signed by the Governor on March 23, its approval having been noted in our issue of April 4, page 1695. July 10 has been set as the date for the trial, which will be held in Dayton.

gitized for FRASER tp://fraser.stlouisfed.org/ According to the Associated Press accounts from Dayton May 25, Judge J. T. Raulston in charging the grand jury Criminal Court told the jurors that he considered a violation of the Tennessee statute against teaching of the theory of evolution in public schools as a high misdemeanor regardless of the question of unconstitutionality or policy. These accounts went on to say:

Accounts went on to say: He was referring to the case of J. T. Scopes of the Dayton public schools arrested on a charge of violating the Tennessee law. Detailing something of the possibility of the Scopes case, which has attracted world-wide attention and promises to bring into a test of the constitutionality of the law some of the brightest legal minds in the American legal fraternity and possibly some from abroad, the judge said that he had called the grand jury together at the request of citizens for an immediate inquiry.

inquiry. He told the jury of the act involved, quoting the law which forbids the teaching of the theory of evolution in any state university, normal or state schools. The judge referred to the Bible for some of his charge. He read in its entirety the first chapter of the book of Genesis, from King James version of the Bible, in which the story of the creation of the world and of man is detailed.

The session of the provide in which the story of the creation of the world and of man is detailed. The session of the Court was opened with prayer by the Rev. H. L. Byrd, pastor of the Dayton Methodist Episcopal church. Witnesses summoned before the grand jury were Walter White, superin-tendent of the Dayton Public schools, and eight high school students who attended classes in biology conducted by Scopes. In charging the grand jury in the case Judge Raulston said: "Gentlemen of the grand jury: At the request of some of your good citizens I have reconvened you for the purpose of investigating an alleged violation of chapter 27 of the acts of 1925 which makes it unlawful to teach in universities, normals and other public schools of the state, which are supported in whole or in part by the public school fund of the state, any theory that denies the story of divine creation of man as taught in the Bible and to teach instead that man has descended from a lower order of animal. of animal.

This act became the law in Tennessee on March 21 1925, and read as follow

as follows: ""Sec. 1. Be it enacted by the general assembly of the state of Ten-nessee that it shall be unlawful for any teacher in any of the universities, normals and all other public schools of the state to teach any theory that denies the story of the divine creation of man as taught in the Bible, and to teach instead that man has descended from a lower order of animal. "Sec. 2. Be it further enacted that any teacher found guilty of a viola-tion of this act shall be guilty of a misdemeanor and upon conviction shall be fined not less than \$100 or more than \$500 for each offense. "Sec. 3. Be if further enacted that this act take effect from and after its passage, the public welfare requiring it."

"Sec. 3. Be if further enacted that this act take effect from and atter its passage, the public welfare requiring it." "Since the act involved in this investigation provides that it shall be unlawful to teach any theory that denies the creation of man as taught in the Bible, it is proper that I call your attention to the account of creation as taught in the Bible, as is found in the first chapter of Genesis." The judge then read the first chapter of Genesis from King James' version of the Bible, and continued: "The vital question now involved for your consideration is, has this statue been violated by the accused teaching a theory in the public schools of Rhea county that denies the story of the divine creation of man as taught in the Bible, and if such an offense has been committed, was it committed since the passing of this act, and prior to this inquiry." "If you find that the statute has been thus violated you should indict the guilty party promptly. You will bear in mind that in this investigation you are not interested to inquire into the policy or wisdom of this legislation. "Both our state and federal governments are divided into three distinct and separate branches or departments, and each has its functions and responsibilities independent of the other. The policy and wisdom of any particular legislation addresses itself to the legislative branch of govern-ment, provided the proposed legislation is within constitutional limitations. Our constitution imposes upon the judicial branch of government the interpretation of the statutes and upon the executive departments the execution of the law. "The statute involved in this investigation provides that a violation

Our constitution imposes upon the judical branch of government the execution of the statutes and upon the executive departments the execution of the law. "The statute involved in this investigation provides that a violation constitutes only a misdemeaner, but there are degrees of crime not by expressed provision of statutes, but in reality, involved in misdemeanors as well as in felonies, and in the very nature of things, I would regard a violation of this statute a high misdemeanor. And in so declaring I make no reference to the policy or constitutionality of the statute, but to the evil example of the teacher disregarding constituted authority in the presence of those whose thought and morals he is to direct and guide. To teach successfully, we must teach both by precept and example. "The school room is not only a place to develop the power of thought, but also a place to develop discipline, power or restraint and character. If a teacher openly and flagrantly violates the law of the land in the exercise of his profession, this example cannot be wholesome upon the undeveloped mind and naturally tends to create and breed a spirit of disregard for good order and a want of respect for necessary discipline and restraint in our body politic.

body politic.

body politic. "In this investigation you should not be concerned as to the attitude of accused as to whether or not his is willing or unwilling to be indicted. If an accused is to be exonerated of guilt because of his having expressed a willingness to be indicted, this would afford a great avenue of escape for the guilty. What you and I, as court officials, are vitally interested in is to ascertain whether or not the law has been violated, and if it has, it becomes our duty to uphold the law and preserve its integrity. "Now, gentlemen of the jury, it is your duty to investigate this alleged offense without prejudice or blas, and with open minds, and if you find that there has been a wilful violation of the statute, you should promptly return a true bill. Otherwise you should return 'no bill.' You may proceed with your inquiry."

your inquiry.

A statement regarding Prof. Scopes's views was contained in a Lexington, Ky. dispatch May 27 to the New York "Times" from which we take the following:

"Times" from which we take the following: "I believe that man and all animals ascended from the lower orders, but I have never seen or read any scientific statement that man is descended from a monkey, and I do not believe that," he said today. Professor Scopes denied any pretensions to scientific knowledge, or that he had ever professed to teach any science except the elementary high school courses in general science. "No person could teach even the most elementary courses in biology without recognition of the evidences of man's evolution," the Professor said, in affirming his acceptance of modern scientific theories of evolution and the development of man. He stated his acceptance of the belief that

man and the anthropoid apes came from a parent stem, but not that one descended from the other.

man and the anthropoid apes came from a parent stem, but not that one descended from the other.
Professor Scopes said he had made no attempt to teach evolution either as a theory or a fact, except as it came up incidentally in discussion of text books adopted by the State of Tennessee, which are used in his classes. To the best of his memory, he said, he first mentioned the question several months ago, when one of his students in a physics class asked his belief about the theory of evolution. He then explained as simply as possible the knowledge which he had obtained while a student at the University of Illinois and the University of Kentucky.
The test case, the professor said originated in a drug store conversation some weeks ago, when some of the Dayton citizens were discussing the Tennessee law prohibiting the teaching in public schools of any theory of reation contrary to the biblical account. Professor Scopes stated that Dr. J. W. Rappleyea asked if he would be willing to submit to arrest to test the law, and he consented.
The forces of the defense are being marshaled by John R. Neal, a prominent Tennessee lawyer, who, it was stated, was ousted from his position as Professor of Law at the University of Tennessee law gears ago because he affirmed his belief in evolution. There was no Tennessee law against the teaching at that time, Mr. Neal's case being handled by the university authorities. He was defeated later as a candidate for Governor. Dr. W. D. Funkhouser, head of the Department of Zoology, University of Kentucky, has been requested by Mr. Neal to take part in the proceedings. Mr. Neal and Professor Scopes's friends, the latter said, will also ask leading American educators, scientists and clergymen who have expressed their belief in evolution to attend the trial as witnesses for him. Among those asked will be Dr. David Starr Jordan, President Emeritus of Jeland Stanford University: Dr. James Rowland Angell, President of Yale University, and Henry Fairfield Oshorn

An Associated Press dispatch from Huntingdon, (Tenn.) May 27 said:

The Board of Education of Carroll County, Tennessee, adopted resolu-tions today announcing its purpose to employ no teachers who believe in evolution. The resolution supported in strong terms the Tennessee law prohibiting the teaching of evolution in the public schools.

Battle Over Evolution Spreads to Kansas; Friends Burn School's "Book of Knowledge."

Topeka, (Kans.) advises May 27, were reported as follows by the New York "Times."

The evolution battle has spread to Kansas. Last week patrons of Schoo District 18, Jewell County, of which Ray D. Hodgell is Superintendent, voted 14 to 5 to order a set of "The Book of Knowledge" burned. The books were purchased by the school board about two years ago. The books were said to contain a thorough discussion of the theory of evolution evolution.

Those who burned the books were members of a strict religious sect,"

"Those who burned the books were members of a strict religious sect," said Mr. Hodgell. From the report of the County Superintendent it appears those who favored the destruction of the books had their plans all laid and were out in force when the annual meeting was called. Other patrons, who did not care much about evolution or any other theory, were not in attendance. The action has aroused bitter feelings. The anti-evolution faction, which numbers about half the taxpayers, is composed of an old-time sect of Friends, which is more rigidly Fundamentalist than the modern Quakers. According to leaders of this group, the present excitement in Tennessee over evolution has nothing to do with the burning of the school's books. The fight against implanting the theory of evolution in the minds of the school children has long been waged, they declare, in the school district. Arlo Howell, aged 33, the school teacher, is a supporter of the evolution theory.

Will Test Delaware Law for Bible Reading in Schools.

The following under the above head, appeared in the New York "Times" of June 1.

York "Times" of June 1. Professor Clarence B. Skinner of Tufts College, Chairman of the Com-mittee on Academic Freedom of the American Civil Liberties Union, said yesterday that his committee was seeking to bring into court a test case to determine the constitutionality of the Delaware law providing for compulsory Bible reading "without comment" in the public schools of that State. The law imposes a fine on any teacher who omits the Bible reading. according to Professor Skinner, who continued: "Since it is customary to use the King James version of the Bible and the Protestant version of the Lord's Prayer in public schools, this law would make all religious teaching other than Protestant in the Delaware schools a serious misdemeanor. The law strikes so serious a blow at the religious freedom of teachers and pupils alike that we can well understand how any Catholic or Jewish parent in the State of Delaware would demand that this law be tested in the courts. It is equally probable that the law would be obnoxious to many teachers."

Elihu Root and Ex-Secretary of War Stimson Opposed to \$100,000,000 Bond Plan Favored by Gov. Smith.

Elihu Root and Ex-Sec'y of War Henry L. Stimson are among those who have indicated their opposition to the proposed Constitutional Amendment to empower the New York State Legislature to enact a law authorizing a \$100,000,000 bond issue for State improvements, the bonds to be put out in installments of \$10,000,000 a year for the next 10 years. Under this plan, which is favored by Gov. Smith, the present policy of submitting to a referendum the question of new bond issues would be abandoned. Objections to the proposal were voiced in letters at a dinner given on June 3 at Grant City, Staten Island, to United States Senator James W. Wadsworth, Jr. by the Republican Club of the Borough of Richmond.

Mr. Root's letter which was addressed to Mr. Stimson was read by Ogden L. Mills, and was as follows:

May 27, 1925.

Hon. Henry L. Stimson, 32 Liberty St., New York City. My Dear Stimson:

The proposed amendment of Article 7 of our State Constitution to em-power the Legislature to authorize the creation of a debt of \$10,000,000 each

year for 10 years "to provide moneys for the acquisition by the State of real property and for the construction of buildings, works and improvements for the State, or for any one or more of such objects, and to issue bonds therefor without submission to the people" seems to be very bad indeed. The provision is intended to relieve the legislature to the extent of \$100,-000,000 from the limitation upon their power to create debts except "by law for some single work or object to be distinctly specified therein" and not to take effect until it "shall have been submitted to the people and have received a majority of all the votes cast, &c." Why should the Legislature be relieved from that limitation which has long been maintained with egneral approval. The limitation was created in the Constitution because the Legis-lature had abused its powers to create debts for the State. Why should the

approval. The limitation was created in the Constitution because the Legis-lature had abused its powers to create debts for the State. Why should the door be opened for further abuse? I do not doubt that the plant of a number of our State institutions ought to be enlarged and improved but that affords no reason for authorizing a debt before being told what the debt is for. This proposed amendment does not tell what the debt which it authorizes will be for. Under it bonds could be issued to acquire any real property for any purpose under heaven for the construction of building anywhere and for any purpose. There seems to be nothing to prevent it all being expended in building bridges, or eliminating grade crossings, or building a new State Capital or deepening the Barge Canal. Doubtess many of the things which the Legislature would do under this unrestricted authority would be things of which the

or eliminating grade crossings, or building a new State Capital or deepening the Barge Canal. Doubtless many of the things which the Legislature would do under this unrestricted authority would be things of which the people of the State would approve. Almost certainly many of the things the Legislature would do would be things of which the people of the State would not approve. The method now proposed is an exact reversal of the way in which public money may be used effectively and economically. The right way dictated by universal experience is to determine whether a proposed thing ought to be done, and if the determination is that it ought to be done, then ascertain its cost and provide a fund to be expended and then find things to expend it upon. The temptation to extravagance, to ill-advised expenditures, to log-rolling among different localities will be almost too much for human nature to resist and the legislative history of the State indicates that it will be resisted. Every meritorious project for a much needed construction or enlargement of a State institution in the general public interests of the State will involve the expenditure of money in some particular locality. Every such project will come before a Legislature composed of men, a large part of whom look upon the expenditure of State money primarily as a benefit to the locality where it is expended, and their support for the meritorious and needed project will have to be secured by giving to their localities what they regard as their fair share of the \$10,000,000 fund through expenditure upon unnecessary or less necessary projects in those localities.

regard as their fair share of the \$10,000,000 fund through expenditure upon unnecessary or less necessary projects in those localities. That process is not peculiar to the New York Legislature. It is common to all legislatures and to Congress. That is one of the great difficulties in making up a public buildings bill in Congress. That is why such bills are stigmatized "park barrel" bills. Always given a fund to divide and the relative merits of projects for its expenditure become subordinated to considerations of local benefit through the expenditure. The limitation of the legislative power to create debts under Article 7 was designed so far as possible to prevent that practice. "The provision of this proposed amendment is admirably adapted to put the improvement of State institutions at the mercy of that practice and to insure ts control by local interests as distinguished from the general public interests of the State. During the past 8 years our general budget appro-priations in this State have increased from \$59,000,000 in 1916 to \$158,000.-000 in 1924, and we have all been talking about how it might be possible to 000 in 1924, and we have all been talking about how it might be possible to stop this continuing increase. I think a large part of the increase is due to our system of making appropriations in such a way as to facilitate the vicious practice I have described and which the proposed amendment seems adapted to apply to the expenditures for the improvement of our State institutions."

Mr. Stimson in part said:

Mr. Stimson in part said: I am strongly opposed to the enactment of such an amendment to the New York constitution. It abrogates what I consider one of the most im-portant and salutary provisions of our state constitution. That is the pro-vision which requires any law authorizing a state debt to be limited to a "single work or object to be distinctly specified therein" and in such form to be submitted to a referendum of the people of the state. Taxation, both Federal and State, has imposed a burden upon the people of this country now greater than ever before; the Federal Government is mak-ing extreme efforts to reduce the burden. Every effort should be made on the part of our State and local governments to assist that wise work of retrenchment, rather than to nullify it by locseness or recklessness in the creation of local debts. Such an amendment as is now proposed would be sure to open the door to looseness and recklessness. Under the proposed amendment we would not even know authoritatively what the aggregate group of objects is for which it is proposed to create the State debt. Under the present constitution each new work or object for which it is pro-posed to incur debt must be separately submitted to the people for their

Under the present constitution each new work or object for which it is pro-posed to incur debt must be separately submitted to the people for their judgment. But under the proposed amendment we do not even know authoritatively what the aggregate group of objects is for which it is pro-posed to create the debt. We are told that the Governor and the heads of departments are conferring on that subject and will decide to what objects the money is to go. Their decision is necessarily entirely without binding effect. Neither the present Governor nor the present department heads will be in office for the ten years during which the creation of those debts would be authorized. Even during the time when they are in office their views are not controlling upon the Legislature to which is given the power to create the debt. All we know is that if this amendment is passed, we shall views are not controlling upon the Legislature to which is given the power to create the debt. All we know is that if this amendment is passed, we shall have given to the Legislature practically unrestricted power to incur \$10,000,000 indebtedness during each of the next ten calendar years without any canvass of the views of the people as to the objects upon which that money shall be expended. Experience shows that this will mean that instead of these questions being determined from a State-wide viewpoint they will be determined by the ordinary methods of district log rolling.

Business of Farmer Live Stock Agencies in 1924 Approximated \$235,000,000.

The rapid growth of farmer-controlled co-operative live stock sales agencies during the past few years, and the tremendous volume of business being done by these organizations, are brought out in figures compiled by the United States Department of Agriculture, and made public March 3. The Department said :

It is estimated that the 27 organizations of this type operating in 20 of the leading terminal live stock markets of the country handled business in 1924 amounting to approximately \$235,000,000. Over 12,000,000 animals

were received and sold or were bought for farmers desiring feeder stock. Savings to growers in commission charges alone totaled approximately \$1,000,000.

Most of these organizations have come into existence since 1921, and none of them is more than eight years old. The largest volume of business done by any one organization last year was that of the Chicago Producers' Com-

by any one organization last year was that of the Chicago Producers' Com-mission Association, which was in excess of \$27,000,000 and involved the handling of more than 1,240,000 head of cattle. The Central Co-operative Commission Association of St. Paul, Minn., did a business of more than \$25,000,000 ; the Farmers' Livestock Commission Co. of East St. Louis, Ill., \$19,625,000 ; Producers' Livestock Commission Association of Indianapolis, \$16,865,000. Only two organizations handled less than \$1,000,000 worth of business each.

N. A. Olsen Appointed Assistant Chief of Bureau of Agricultural Economics in Department of Agriculture.

The appointment of Nils A. Olsen as Assistant Chief of the Bureau of Agricultural Economics was announced April 30 by Secretary of Agriculture W. M. Jardine. The appointment is a promotion for Mr. Olsen, who has been connected with the United States Department of Agriculture since 1919. He was first employed as an assistant agricultural economist to do research work in agricultural history. In 1922 he assisted in the administration of the seed loan funds in the Northwest, and later was placed in complete charge of this. work, with headquarters at Grand Forks, N. D. In July 1923 Mr. Olsen returned to Washington, where he was made Executive Secretary of the committee which prepared the report on the wheat situation submitted to President Coolidge in the fall of that year by Secretary Wallace. Following this, he was placed in charge of the Division of Agricultural Finance in the Bureau of Agricultural Economics, conducting studies relating to farm credit, farm taxation and farm insurance, and he was frequently called upon to assist Secretary Wallace's office in connection with nation-wide agricultural problems. He collaborated with the late Secretary Wallace in the preparation of his book "Our Debt and Duty to the Farmer," which recently came from the press. Secretary Jardine promptly approved the recommendation of Dr. H. C. Taylor, Chief of the Bureau of Agricultural Economics, for Mr. Olsen's promotion to the position now announced. His duties will deal with the co-ordination of the work of the various units of the bureau doing research work, developing programs of investigation, and applying the results of the practical benefit of the nation's agriculture. The appointment of an assistant chief in charge of research is especially important at this time, in view of the plans being developed for co-operation with the State Agricultural Experiment Stations for Economic Research with funds made available by the Purnell Act.

Renick W. Dunlap Appointed Assistant Secretary of Agriculture.

Renick W. Dunlap of Pickaway County, Ohio, member of a family long identified with farming and live stock improvement, was on March 16 appointed Assistant Secretary of Agriculture by President Coolidge. The nomination was confirmed by the Senate on March 17. Mr. Dunlap has spent practically all his life in farming. Nelson J. Dunlap, his father, began farming on one of the farms he now owns soon after his return from the Civil War and is known as one of the most successful farmers in that section of Ohio. Mr. Dunlap received his early education in a district school and later attended high school. He entered the College of Agriculture of Ohio State University in 1890 and was graduated in 1895. He was one of the early members of the Grange and of the Farm Bureau in the United States. For several years he was State Dairy and Food Commissioner, and while holding this office did much to eradicate impure and misbranded foods, drinks and drugs from the market. After retiring from this office he again went to farming and continued until 1915, when he was chosen by the State Board of Agriculture of Ohio as its Secretary. Following this work he took charge of a 60,000-acre range in Florida. In June 1923 he again took up farming in Ohio, and he was thus engaged when asked to accept the position of Assistant Secretary of Agriculture.

John T. Caine Named as Head of Packers and Stockyards Administration to Succeed Chester Morrill, Resigned.

John T. Caine of Logan, Utah, has been named by Secretary of Agriculture Jardine as head of the Packers' and Stockyards' Administration of the United States Department of Agriculture, a position made vacant two months ago by

the resignation of Chester Morrill. Mr. Caine was for a number of years head of the Animal Husbandry Department and later Extension Director, of the Utah Agricultural College, and during a leave period of one year did live stock work for the United States Department of Agriculture in the fifteen Western States. He comes to his new position with the Department from work in commercial live stock production, which he has been carrying on since 1920. Commenting on the appointment, Secretary Jardine said:

menting on the appointment, Secretary Jardine said: I have had in mind the unusual responsibilities of the position. The public stockyard markets are an important factor in the live stock industry. Those agencies operating in the public markets provide services which are of great public interest. The Packers and Stockyards Act lays down cer-tain principles which should govern in these markets. Under this Act cer-tain duties and obligations are placed upon the Secretary of Agriculture, and it is my purpose to discharge these duties to the best of my ability. I want the relation of this Department with all agencies to be co-operative and constructive. The Packers and Stockyards Act puts into statutory form those general principles of fair dealing and upright conduct that should be common to all men. I want to do everything I can to strengthen confidence in the live stock markets. It is important that the agencies operating at the markets should realize that the live stock of thousands of shippers is gassing through the market centres every day and that the particular in-terest of no individual or group of individuals is paramount to the rights of those shippers. The duties of all are made plain under the law, and this Department will be frank and fair at all times and ready to give its authority. authority

Mr. Caine's wide interests have given him an extensive acquaintance in live stock circles in many States among leading stockmen and others interested in the business. He has judged livestock at most of the Western fairs and is a director of the Utah State Fair Association and the Cache County Fair Association. He has been active in the Farm Bureau and in various live stock associations, being a member of the following: Utah State Farm Bureau Association, American Association of Animal Production, Utah Wool Growers' Association, Utah Cattle and Horse Breeders' Association, National Wool Growers' Association, National Livestock Association, and Western Livestock Sanitary Association. He is also a member of the Rotary Club.

Chester Morrill, officer in charge of the Packers' and Stockyards' Administration and the Grain Futures' Administration, United States Department of Agriculture, resigned, effective March 12. His resignation was accepted on March 6 by Secretary Jardine, who in his letter to Mr. Morrill said in part:

Since your resignation is actuated by a desire to enter a field which will offer greater opportunities I do not feel that I should interpose objection to your proposed course. I note with particular regret that you wish to leave the Department so early as March 12. In accepting your resignation I am conscious of the loss which I will sustain because of the extensive knowledge which you have acquired in having participated in the consideration of some of the most important problems with which this Department is faced.

Gov. Smith of New York Designates Week of June 8-14 as Flag Week.

In proclaiming Sunday, June 14, as Flag Day Gov. Smith of New York has designated the week of June 8-14 as Flag Week, urging the State to observe the occasions with patriotic exercises to stimulate that lively affection so glorious a flag deserves and to display the flag prominently. The Governor called attention to the movement of the United States Flag Association seeking "to foster ever greater devotion and love of that standard of humanity." Reference to the efforts of the American Flag Association in behalf of the widespread observance of Flag Day was made in these columns last week, page 2762.

Resignation of William Burgess From United States Tariff Commission.

The resignation of William Burgess (Republican) as a member of the United States Tariff Commission, which had been reported more than a month ago as imminent, was made known at the White House on June 1. Mr. Burgess' resignation, was tendered in a letter to President Coolidge on April 24 and was accepted on May 29. In his letter to the President Commissioner Burgess said:

As you already know from the several talks we have had on the subject during the past year that I have felt constrained on account of my family and business reasons to withdraw from my present position as a member of the United States Tariff Commission. The same reasons have become more urgent as time has passed. I now desire to tender my resignation from the Commission to take effect at your pleasure, or when my successor is ap-pointed. pointed.

Permit me at this time to express my sincerest thanks and deep apprecia-tion for the kindness and courtesy you have extended to me. If at any time I can be of any service to you, I assure you it will give me the greatest pleasure

The President's reply follows:

White House, May 29, 1925.

My Dear Mr. Burgess: It is with real reluctance that I accept your resignation from the Tariff Commission to take effect on June 1. To the work of the commission you brought not only a trained mind but that diligence and capacity for hard work so necessary when proper conclusions are to be drawn from the great mass of figures and statistics upon which the recommendations of the com-mission are necessarily based. I wish to take this occasion to thank you for remaining long after the time when you first expressed a desire to leave the commission and to assure you of my appreciation of the service which you have rendered. have rendered.

Very truly yours,

Hon. William Burgess, United States Tariff Commission, Wash., D. C.

Reference to the expected resignation of Mr. Burgess, which became effective June 1, was made in our issue of May 2, in noting the appointment of W. S. Culberson, a member of the Commission, as Minister to Rumania.

Commissioner Eastman of Inter-State Commerce Commission Again Advocates Competitive Bidding for Railroad Securities-Especially Equipment Trust Issues.

The views of Commissioner Eastman of the Inter-State Commerce Commission on the question of competitive bidding for securities of railroads, are once more set forth in an opinion dissenting from the majority members in approving the proposed issue of \$3,525,000 of Northern Pacific Railway equipment trust certificates. The account of Commissioner Eastman's opinion wherein he dissented in a similar case in connection with the proposed issue of New York Central equipment trust certificates was given in our issue of May 30, p. 2770. Commissioner Eastman in dissenting from the majority

approval of the application in the present Northern Pacific case says:

case says: This case is similar to New York Central Lines Equipment Trust of 1925, decided May 16 1925, and the grounds of my dissent are the same as those there stated. There is no good reason why securities of this nature should not be sold in a competitive market. Indeed they could be sold by the carrier direct to investors, without the payment of commissions to bankers. There is here an opportunity for the carriers to do a little housedeaning on their own account. The proposition is conservative. I am not now suggesting that all railroad securities should be sold through competitive bidding, nor even that any very large part should be sold in this way For the present the suggestion is confined to equipment trust certificates. No candid critic will, I believe, contend that it is an impracticable suggestion as to such securities. as to such securities

The importance of the opportunity presented will be clear upon reflect The carriers resent the charge that their policies are dominated by " Street." They have here a chance to demonstrate their independent The carriers resent the charge that their policies are dominated by "Wall Street." They have here a chance to demonstrate their independence in a practical way. Without attempting a complete list, our records indicate that the following large carriers market their securities only through J P. Morgan & Company, or financial Institutions closly affiliated therewith: Atlantic Coast Line Railroad Company, Chicago, Burlington & Quincy Railroad Company, Chicago, Burlington & Quincy Railroad Company, Chesapeake & Ohio Railway Company, Erie Railroad Company, Florida East Coast Railway Company, Great Northern Railway Company, Nashville, Chattanooga & St. Louis Railway, New York Central Lines, Northern Railway System, Similarly our records indicate that the following carriers use Kuhn,

Southern Railway System. Similarly our records indicate that the following carriers use Kuhn, Loeb & Company as their exclusive fiscal agent: Central of Georgia Railway Company, Chicago & Eastern Illinois Railroad Company, Chicago, Milwaukee & St. Paul Railway Company, Illinois Central Railroad Company, International-Great Northern Railroad Company, Long Island Railroad Company, Missouri Pacific Railroad Company, New Orleans, Texas & Mexico Railway Company, Pennsylvania Railroad System, Southern Pacific System,

Southern Pacific System,

Texas & Pacific Railway Company,

Texas & Pacific Railway Company, Union Pacific System, Wabash Railway Company. To the extent that these carriers hereafter sell securities through com-petitive bidding or to the extent that, even without competitive bidding, they curtail the present monopoly in the marketing of their securities, they will clearly lend weight to their declarations of independence of banking control.

Expenditures by Class I Railroads in 1924 for Wages, Maintenance, &c., Nearly 5 Billion Dollars.

Expenditures made by Class I railroads in 1924 for wages, materials and supplies and for improvements, totaled \$4,847,-700,000, according to reports for the year just received by the Bureau of Railway Economics from the railroads of this country. The Bureau, in announcing this in a statement made public June 1, stated that a large part of this sum went directly to the industries of the United States through which source it reached the wage earners, contributing, to a large extent, to the prosperity of the nation. The principal expenditures of the Class I railroads in 1924 were divided as follows:

_ \$2,629,902.000 874.743.000

Total. - \$4,847,700,000

CALVIN COOLIDGE.

2897

The Bureau adds:

The Bureau adds: This amount, however, does not include approximately \$340,000,000 paid in taxes by the railroads, or an average of \$929,000 per day compared with a daily average of \$909,000 in 1923. It also does not include \$510,000,-000 paid out in interest charges by the Class I carriers or \$310,000,000 paid out in dividends. The total principal expenditures of the railroads in 1924 was a decrease of \$735,400,000 compared with 1923. Of the total amount, the railroads paid out \$2,629,902 in wages for operation and maintenance work during the year while capital expenditures, including new equipment and improvements, totaled \$874,743,000. The las well as materials and supplies cost the railroads \$1,331,055,000 in 1924, a decrease of \$395,648,000 or 23% compared with 1923. This decrease under the year before resulted in part from the fact that the railroads purchased less materials in 1924 than in 1923 due to the some-what smaller programs for maintenance and additions and betterments on one hand while some of the stocks in storage were drawn out heavily during the year. At the same time greater efficiency in operation played no small part in reducing the consumption of train and engine supplies. Declines in the unit cost of many materials during 1924, particularly bituminous coal, the largest single item purchased by the railroads, also had the effect or educing the amount of expenditures. The during 1924 cost the railroade \$471,656,000, a decrease of nearly 24% under the year before. This decrease was brought about through a reduction in the actual number of units purchased due to greater com-servation in the use of coal as well as the fact there was a decrease of 6% in the volume of freight traffic moved during the past year compared with 1923. Bituminous coal alone cost the railroads \$373,483.000 in 1924, a total of 126,372,000 net tons having been purchased, compared with \$519,007,000

Bituminous coal alone cost the rallroads 3373,483,000 in 1924, a total of 126,372,000 net tons having been purchased, compared with \$519,007,000 which was paid for 154,902,000 tons in 1923. Thus while 18% less tons were purchased during 1924 than the year before, the total outlay was 28% less. 28%

28% less. The outlay for anthracite coal in 1924 was \$14,497,000 or 20% less than in 1923, while only about 7% fewer tons were purchased. Class I railroads in 1924 purchased approximately 26% of the total bituminous coal production of the United States and 5.2% of the anthracite

Class 1 rairoads in 1924 purchased approximately 20% of the total bituminous coal production of the United States and 5.2% of the anthracite production. The railroads in 1924 expended \$180,872,000 for forest products, a reduction of 22% under the year before. Of that amount, \$111,442,000 was spent for cross ties, 11% less than in 1923, while 14% fewer ties were purchased during the past year compared with the year before. More than 27% of the total steel production of the United States was purchased directly by the railroads or for them through equipment manu-facturers in 1924. Total expenditure for iron and steel products made direct by the railroads during the year was \$365,610,000. This was 21% less than the expenditure for that purpose in 1923. In tonnage, the rail-roads purchased nearly 21% less than the year before. Approximately, 2,210,800 barrels of cement were bought directly by the railroads during the past year, 8.5% less than 1923. This does not include, however, direct purchases made by contractors engaged in railway construction work. Approximately 14,265,000 cubic yards of ballast were purchased in 1924 at a cost of \$12,608,000. As many carriers maintain their own gravel pits and quarries where they meet their requirements for ballast without purchasing in the open market, the quantity recorded as purchased in 1924 is considerably less than is utilized by them each year for maintenance and construction work.

is constitution work. Lubricating oil and grease cost \$13.158.000 during the past year, a decrease of \$2,520.000 compared with the year before while for brass, copper, zinc and various other non-ferrous metal products needed in railway operation, the railroads spent \$39,049.000, 32% less than was spent on the same account in 1923.

Railroad Freight Traffic During 1925 Expected to Exceed that of Previous Years-Record Car Loadings.

It was announced on May 15 that from information now available, railroad freight traffic during 1925 on the basis of the number of cars loaded with revenue freight, will equal, if not exceed, that of previous years. Announcement to this effect, was made by R. H. Aishton, President of the American Railway Association, and was in accordance with an estimate for the year made in a report submitted at the regular spring meeting in Chicago that day of the member roads of the American Railway Association by the Car Service Division of that organization. The report was adopted by the association. Total loading of revenue freight for the year, it is estimated, will approximate 50,494,570 cars, an increase of about 682,450 cars, or 1.4% over 1923, when more cars were loaded than ever before for-any similar period. It is also expected that the total for 1925, according to the present business outlook, will exceed 1924 by about 1,976,350 cars, or 4.1%. The report said :

Cars, or 4.1%. The report said: This estimate is our best judgment supplemented by reports received from the commodity committees of the various Regional Advisory Boards, which are located throughout the United States, as to the general business outlook and as to what the car requirements of various industries will be to the remainder of the year. For the first eighteen weeks this year—Jan. 1 to May 2, inclusive—the total loading of all commodities has amounted to 16,463,608 cars, an in-crease of 468,817 cars, or 2.9% over the corresponding period last year and an increase of 425,985 cars, or 2.7%, over the corresponding period in 1923. All commodities, during the first eighteen weeks this year showed increases compared with the same period last year, except grain and grain products, live stock and coal. In preparing this estimate for the year, the Car Service Division has assumed that revenue freight loading in June and July of this year will be less than in 1923, on the theory that continued adequate transportation has resulted in business organizations carrying smaller stock in advance of atual necessities than has been the practice in previous years. This ten-dency, in our opinion, will cause heavier loading in the fall months this year to meet the demands of that period and will cause a new high peak in

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tons in 1923. The railroads also placed in service during the first three months this year 430 locomotives, which made a total of 6,713 installed since Jan. 1 1923. Locomotives on order on April 1 totaled 315. The average tractive power of locomotives on April 1 1925 was 40,048 pounds, an increase of 1.5% over that for April last year and an increase of 7.0% over two years ago. Despite the fact that loading of revenue freight for the first eighteen weeks this year has been the heaviest for that season of the year in history, the number of surplus freight cars in good repair and immediately available for use has been considerably greater than it has ever been before in pre-vious years, there having been on April 30 this year 337,181 surplus cars, an increase of 7,692 cars over the same date last year and an increase of 323,625 cars over the same date in 1923.

As to the condition of equipment, the report showed that the railroads on April 15 had 12,066 locomotives in need of repair, 18.8% of the number on line, but a smaller number than they had on the same date both in 1924 and 1923. The number of freight cars in need of repair on April 15 this year totaled 190,165, or 8.2% of the number on line, an increase of more than 13,000, compared with the same date last year but a decrease of nearly 24,000 under the same date in 1923. The American Railway Association at its meeting reviewed the general situation and expressed confidence in the ability of the railroads of this country to provide adequate transportation during 1925 in order to meet increased traffic demands.

Banking Committee First to Complete Quota In Salvation Army Drive.

J. K. Cooney, of the Bankers Trust Co., Chairman of the Investment Houses and Private Bankers Group in the current Salvation Army Drive for \$500,000, announces that his committee was the first to obtain the quota allotted to it in the Drive. "It is a curious fact," said Chairman Cooney, "that while the amounts asked by the Salvation Army since the war have been much smaller than the sums raised during the war, they have been more difficult to secure. The Salvation Army is doing just as good work as it did during the war days, and is equally deserving of the generous support of the public. Its activity now may not be as spectacular as it was then, but is certainly as essential." The Investment Houses and Private Bankers Group, of which John E. Berdich is Secretary, consists of the following:

J. K. Cooney, Chairman, Bankers Trust Co.; J. C. Andersen, Chase Se-curities Corp.; H. W. Beebe, The National City Co.; George W. Bovenizer, Kuhn, Loeb & Co.; Hamilton Candee, Guaranty Co. of New York; W. H. Eddy, The Equitable Trust Co. of New York; H. H. Egly, Dillon, Read & Co.; Albert C. Lord, Lee, Higginson & Co.; Lester Powers, Dominick & Dominick; Walter Shepperd, Redmond & Co.; John Miles Thompson, Anglo London Paris Co.

1926 World Advertising Convention to Be Held June 20-25, in Philadelphia.

The new Executive Committee of the Associated Advertising Clubs of the World, meeting in Houston following the World Advertising Convention there May 9-14, set June 20-25 as tentative dates for the next Convention, to be held in Philadelphia, and unanimously reappointed Carl Hunt manager of the Associated Advertising Clubs for the ensuing year. The dates agreed upon for the Convention will follow the closing of the University of Pennsylvania. The Poor Richard Club, Philadelphia, plans to accept the offer of the University to turn its buildings over for the numerous departmental meetings of the Convention. These dates will become final when they have the approval of a joint committee of the passenger association of the United States, which functions with organizations having large conventions to avoid conflict in dates. Mr. Hunt has been manager of the Associated Advertising Clubs for five years and a member of the headquarters staff for twelve years. C. K. Woodbridge, New York, who succeeds Lou E. Holland, Kansas City, as president of the Association, has sailed for Europe. While there, Mr. Woodbridge is expected to visit a number of the forty-odd affiliated Advertising Clubs of that side. He may also attend the first annual convention of the Fourteenth District of the Association (The British Isles and the Continent of Europe) to be held in Harrogate, England, July 4-11.

ITEMS ABOUT BANKS, TRUST COMPANIES, &C.

Two New York Stock Exchange memberships were reported posted for transfer this week, that of Newton E. Stout, deceased, to Henry Thompson and that of Ralph L. O'Hara, deceased. to Alfred M. Morris, the consideration in each case being stated a \$106,000, an unchanged price from the last preceding sale.

The New York Cotton Exchange membership of Estate of John R. Tolan was sold this week to W. L. Harriss, for another, the consideration being slated as \$29,500. This is the same price as the last preceding sale.

A Chicago Board of Trade membership was reported sold this week for \$7,700 net to buyer.

Thomas N. Dysart, Frederic R. Fenton, President and Secretary, respectively, of the Investment Bankers Association of America, are making a tour of the country addressing the various groups of the association. Their first meeting was held last night (June 5) in Kansas City, where they addressed the members of the Southwestern Group of the I. B. A.

Maurice Silvester, representative of the Comptoir National D'Escompte de Paris for the United States and Canada, announces the removal of his New York offices to-day (June 6) from 46 Cedar Street to 68 William Street.

The number of unit banks operated by the Manufacturers Trust Co. increases to fifteen on June 1 with the opening of the Fifth National Bank, 131 East 23d Street, corner of Lexington Avenue, as the Twenty-third Street office of the Manufacturers Trust Co., and the opening of the Gotham National Bank, 1819 Broadway, at Columbus Circle, as the Columbus Circle office of the Manufacturers Trust Co. Arrangements by which the Manufacturers Trust Co. took over the banks have previously been announced in these columns-our last reference appearing in our issue of a week ago, page 2792. The absorption of these banks gives the Manufacturers Trust resources of \$220,000,000, capital and surplus of about \$22,000,000 and deposits of approximately \$190,000,000. Nathan S. Jonas, President of the Manufac-turers Trust Co., explaining the unit system of banking, "created and perfected by the Manufacturers Trust Co., and one of the main factors in its growth from a small institution with an original capital of \$500,000," says:

with an original capital of \$500,000," says: Decentralization into strong units—not centralization—is the policy of unit banking. As a result, every merger into the Manufacturers Trust Co. "adds to" instead of "takes from" a district. Twelve of the fifteen unit offices of the Manufacturers Trust Co. system were acquired in mergers, but in each case the districts served by the absorbed banks gained com-plete unit offices—virtually independent banks—instead of just branch banks with most of their services transferred to main offices. Under the unit system, every office of the Manufacturers Trust Co. pro-vides all the services of every other office. Backed by its own strength and by the resources of the entire institution, each unit office is a complete bank with facilities for world-wide service, but each, too, gives intimate, personal service attuned to the needs of the district it serves. To better illustrate the manuer in which unit banking works, Mr. Jonas cited as follows the way in which unit

works, Mr. Jonas cited as follows the way in which unit offices act on applications for lines of credit:

An office may have a number of loaning officers, each with a differnt limit on the amount of the bank's funds he can lend. A junior loaning officer, without consultation with any other officer, can lend up to a certain amount determined by his position and previous experience. A more experienced officer can lend a larger amount. The senior officer in charge of the office can lend still more. If a combination of two or three officers agree that an even larger loan is justified, they can make it, within fixed limits— without reference to any other office of the company. Under this unit system plan, decisions on loans are made promptly at the office where the applicant banks and where he is best known.

Announcement was made on June 1 by the Irving Bank-Columbia Trust Co. of this city that George S. Mills, an Assistant Secretary, had been elected an Assistant Vice-President, and Carl A. Miller and Stanley T. Wratten, Assistant Secretaries. Mr. Mills has been associated with the institution since April 1905. He was appointed an Assistant Secretary of the former Columbia Trust Co. in January 1920 and retained that rank after the consolidation of the Columbia and the former Irving National Bank. He is in the Irving-Columbia's out-of-town office, in the Woolworth Building. Mr. Miller and Mr. Wratten both entered the employ of the Irving National Bank the same day, April 1 1920. Mr. Miller is in the company's general co-ordinating office, in the Woolworth Building, and Mr. Wratten in the New Utrecht office, at New Utrecht Avenue and 53d Street, Brooklyn.

Chauncey H. Murphey resigned this week as Vice-President of the Chatham Phenix National Bank & Trust Co., of New York, and on July 1 will enter the firm of Davies, Thomas & Co., 5 Nassau Street, as a general partner.

The board of directors of the Lawyers Mortgage Co. of New York have tentatively approved plans to increase the capital from \$7,500,000 to \$9,000,000 through the issuance of \$1,500,000 of additional stock at par. The subject will be discussed further at a meeting of the board on June 11, after which it will be placed before the stockholders on Aug. 5. If the proposition is approved the stockholders of record Aug. 15 will have the right to subscribe for one new share at par for each five shares now held. It is intended to continue payment of dividends at 10% per annum.

Kenneth Durland has been appointed Assistant Secretary and Assistant Treasurer of the American Exchange Securities Corporation.

Andrew Wilson, of William A. Camp & Co., has been elected a director of the Franklin National Bank of this city.

The Emigrant Industrial Savings Bank of New York opened its new uptown branch at 43d Street and Lexington Avenue on June 1. It is announced that 2,800 new accounts were opened at the branch on its first day of business. The proposed opening of the branch was noted in our issue of April 18, page 1975.

According to the Brooklyn "Eagle" of June 4, the merger of the National Bank of Bay Ridge with the East River National Bank is to be announced in a few days. The "Eagle" says:

Says: Negotiations which have been in progress for many weeks, have been completed, and only the approval of the Comptroller of the Currency is now needed. If this approval is received, as expected, the merger is likely to become effective on Monday. It was stated to-day that Edward E. McMahon, now President of the National of Bay Ridge, will be retained as Manager of the bank when it operates as an office of the East River National. Mr. McMahon was elected to the presidency of the Bay Ridge institution on Dec. 18 1923. He had been for some years Assistant Vice-President in charge of the New Utrecht office of the Irving Bank-Columbia Trust Co. The National Bank of Bay Ridge was organized as a local institution by merchants of the Bay Ridge was organized as a local institution by merchants of the Bay Ridge was organized as a local institution by merchants of the Bay Ridge was organized as the operate Schaefer Jr. was its first President. The capitalization is \$300,000 with a paid in surplus of \$150,000. The financial arrangement by which the institutions are to be merged is not made known. It is stated, however, that the basis of the merger is not entirely an exchange of stock, there being "some" cash payment to the stockholders of the Bay Ridge National. With its new acquisition, the East River National Bank, which has a capital of \$2,500,000, will have two offices in Brooklyn. Some months ago an office was opened in Court Street. Dr. A. H. Giannini is President of the institution.

At a recent meeting of the directors of the Bergen National Bank of Jersey City, N. J., Oswald Elmer was elected Assistant Cashier of the institution. Mr. Elmer, who is 32 years of age, has only been connected with the Bergen National Bank since the latter part of March the present year. Prior to enlisting in the United States Army in 1918 he was for ten years in the employ of a mercantile house in Atlantic City, N. J. Following his discharge from the army he became associated with the Atlantic Safe Deposit & Trust Co. of Atlantic City and in 1922 was made Assistant Trust Officer of the company. The personnel of the Bergen National Bank is now as follows: John Warren, President; Joseph E. Bernstein, J. B. Payton and R. W. A. English, Vice-Presidents; Michael Pecora, Cashier, and Oswald Elmer. Assistant Cashier.

The Comptroller of the Currency announces that on May 25 the name of the Phillipsburg National Bank of Phillips-burg, N. J., has been changed to "The Phillipsburg National Bank & Trust Co."

The City National Bank of Salem, N. J., has changed its title to "The City National Bank & Trust Co. of Salem."

The Salem National Banking Co., Salem, N. J., has received permission from the Comptroller of the Currency to change its name to "The Salem National Bank & Trust Co."

The Second National Bank of Cooperstown, N. Y., announces the election of Hubbard L. Brazee as President of the bank to succeed the late Charles T. Brewer. The death of Mr. Brewer was referred to in our issue of May 9, page 2364

A new bank is being organized in New Britain, Conn., with a capital of \$200,000 and a \$50,000 surplus. We are informed that its application has been approved, but that its charter has not yet been received. Although not definitely decided, the name under which the bank will be established will probably be the City National Bank of New Britain. The institution is expected to begin business in October or November. Its stock (par \$100) has not yet been offered for subscription. The incorporators are Joseph F. Lamb, Vice-President of Landers, Frary & Clark Co.; E. M. Wightman, Vice-President and Secretary of North & Judd Mfg. Co.; R. C. Twitchell, Vice-President and Treasurer of the Hart & Cooley Co.; Ernest W. Christ, Vice-President and Secretary of the Stanley Works; Arthur P. White, Credit Manager of the Russell & Erwin Plant; Mortimer H. Camp, Assistant Corporation Counsel, member of the firm of Kirkham, Cooper, Hungerford & Camp, and Paul K. Rogers, Vice-President and Treasurer of the Skinner Chuck Co.

Lee, Higginson & Co. of Boston recently purchased the real estate holdings of the First National Bank of Boston at the corner of Federal, Franklin and Congress streets, that city, comprising a four-story bank building at the corner (formerly occupied by the First National Bank) and an adjoining ten-story office building. This property, according to the Boston "Transcript" of May 27, has a frontage of 132 feet on Federal Street, 155 feet on Franklin Street and 140 feet on Congress Street, and occupies a total area of 15,485 feet. It is assessed, it is said, for a total of \$2,360,000, of which \$1,083,900 is on the land and \$1,276,100 on the build-Lee, Higginson & Co. propose to occupy the four-story ings. bank building as soon as the premises are altered and remodeled to suit the company's requirements. The adjoining building, it is understood, will be rented. The firm of Lee, Higginson & Co. has occupied its present quarters at 44 State Street continuously since its inception in 1848, as stated in the following brief history of the company given in the above-mentioned paper:

From its start in 1848, when John Clarke Lee of Salem and George Hig-ginson of Boston, middle-aged merchants, formed a partnership to engage in the private banking business in the front end of the building now numbered 44 on State Street, Lee, Higginson & Co. has grown to be one of the largest investment banking firms in America, with offices in Boston, New York, Chicago and 22 other cities. Affiliated with the firm is Higginson & Co. When the four dependence of the four dependence of the firm is the four dependence.

of London. When the founders started their business they did all the work themselves —no clerks, no office boys, no messengers. Now there are 14 American partners and one English partner and the firm employs 625 persons. Two new partners were admitted to the firm in 1853—Henry Lee and George Cabot Lee. The former remained a partner until 1897 and the lat-ter until his death in 1910. Henry Lee established the Union Safe Deposit Vaults in 1868, the first safe deposit vaults in Boston, and among the first worthy of the name in America, as an affiliation of Lee, Higginson & Co. This enterprise was not, however, directly connected with the firm. Major Henry L. Higginson was admitted to partnership in 1868. He was the son of George Higginson, one of the founders, and remained a partner until 1919, when he died, one of the best-known financiers in the United States.

States.

Lee, Higginson & Co. took a prominent part in financing many of the country's greatest railroads—notably the Chicago Burlington & Quincy and the Atchison Topeka & Santa Fe, and many other large undertakings, among them the Calumet & Hecla mines. It was in the 60s that the firm began to handle railroad stocks and other stocks on a considerable scale. Gardiner M. Lane became a partner in 1892, remaining until his death in 1914. In 1898 George L. Peabody was made a partner. He died in 1910. James J. Storrow and George C. Lee were admitted as partners in 1900 and to-day are the oldest members of the firm. James Jackson, father of James Jackson, late State Treasurer of Massachusetts, remained a partner from his admittance in 1885 until his death in 1900. It was Mr. Storrow who conceived the idea of merchandising bonds. The start was made with the bonds of public utilities, which in the past few

years have grown very popular, and later with industrial bonds. This business has grown almost beyond belief and now is national and international in extent.

business has grown almost beyond belief and now is national and interna-tional in extent. In 1902 the firm established Higginson & Co. of London, then within a few years opened its offices in New York and Chicago. Since then it has been opening offices steadily, until now it has 22 branches aside from the main offices in Boston, New York, Chicago and London, spreading as far west as Minneapolis. The 625 employees are divided between the three Ameri-can district offices as follows: Boston, 275; New York, 200; Chicago, 150. N. Penrose Hallowell and Sir Hugh G. Levick became partners in 1906. Sir Hugh was associated with the British Treasury during the war and later retired in order to become a member of the Reparations Commission. In 1911 the firm admitted Francis L. Higginson Jr., and two years later Charles H. Schweppe. In 1915, Frederic W. Allen, who then was a Vice-President of the Mechanics & Metals National Bank of New York, was made a partner. In 1918, Jerome D. Greene, who had been with the Rockefeller Foundation in New York and formerly was Secretary to President Charles W. Eliot of Harvard; Barrett Wendell Jr. and James Nowell came into the firm. Charles E. Cotting, Donald Durant, Edward H. Osgood and William McCormick Blair were admitted in 1922, Sir W. Guy Granet, head of Hig-ginson & Co., London, became a partner in Lee, Higginson & Co. in 1923, and in 1925 Edward N. Jesup was made a partner. There are in all 14 American partners and one British partner and of these seven are in Boston, four in New York and three in Chicago. Lee, Higginson & Co. have become one of the largest distributers of bonds and handle annually millions of dollars worth of high grade stocks. They have a flourishing foreign department, handling a large volume of financing for international business. Besides the bond, stock and foreign departments there are a number of special service and other departments. Arthur H. Hough, the former Treesurer of the People's

Arthur H. Hough, the former Treasurer of the People's Trust Co. of Lebanon, N. H., whose arrest following the failure of the institution in January the present year was reported in these columns in our issue of Jan. 31, on June 1 pleaded "guilty" to two indictments charging misapplication of the bank's funds and was sentenced by Chief Justice Oliver W. Branch to from five to eight years in the State Prison at Concord in each instance, the terms to be served consecutively, according to a press dispatch from Woodsville, N. H., on June 1, printed in the Boston "Herald" of the following day. Twenty-six indictments, it was said, growing out of the bank's failure were returned against Hough by the Grafton County Grand Jury, to all of which he originally entered pleas of "not guilty." The two indictments to which he changed his plea to "guilty" on June 1 charged him, respectively, with the misapplication of \$20,000 which he loaned without the authorization of the directors to his own business enterprise, the Lebanon Machine Co., and the misapplication of \$25,000, which he loaned to Perley R. Eaton, President of the Manchester (Vt.) Marble Co., also without authorization by his directors. The dispatch further stated that the bank was still closed, but negotiations were under way for its reopening. The depositors, it is understood, will lose heavily.

The Fern Rock Trust Co. is being organized in Philadelphia with a capital of \$125,000 and surplus of \$25,000; the stock consists of 2,500 shares, \$50 par value; the shares are being sold at \$60 per share-\$50 to be applied to capital and \$10 to surplus. Formal application for a charter will be filed with the State Department on June 15. The organization committee has purchased property at the southwest corner of Broad Street and Nedro Avenue, which will be converted into a banking building. It is expected the bank will open for business about July 15 in temporary quarters. The organization of the bank is still in the hands of the organization committee and permanent officers and directors have not yet been chosen.

The Morris Plan Bank of Washington, organized to succeed the Fidelity Savings Co., which had operated the Morris Plan at the national capital since 1912, will remove on June 29 from its present building in 13th Street to larger quarters at 1408 H Street. With a paid-in capital of \$200,000 and surplus of \$50,000, this bank operates under the supervision of the United States Treasury Department and is one of 97 Morris Plan institutions now in operation throughout the United States.

Samuel M. Fitch, formerly connected with the Lake State Bank of Chicago, on June 1 became associated with the Guardian National Bank of Chicago as Assistant Cashier in connection with the new business and bond departments. Mr. Fitch was at one time internal revenue collector for the Chicago district.

The new home of the First State Bank of Detroit at Griswold Street and Lafayette Boulevard, that city, was opened for public inspection on June 1. Thousands of persons visited the institution throughout the day and flowers in great profusion were sent to mark the occasion by practically all the other banks and financial institut ons in Detroit. Business was carried on, however, without interruption and at the close of the day it was announced that several hundred additional depositors had been enrolled. The new four-story building is of classic design and is said to be one of the handsomest banking structures in the West. It will be used exclusively by the bank. The following description of the building was given in the Detroit "Free Press" of May 24:

building was given in the Detroit "Free Press" of May 24: The exterior is modeled on classic lines, engaged columns of the Ionic order supporting a decorated attic story.
The large openings between the columns are filled with ornamental iron work and glass and the panels between the several floors are of Levanto mar-ble. An enriched cornice with pierced balustrade surmounts all.
The main entrance door is of richly carved Tennessee marble and the doors are set within a beautifully ornamented and perforated frame.
Particularly noteworthy are the decorative panels between the windows and at the corner piers of the upper story. These, as well as other sculp-ture work about the building, were modeled by Anthony Di Lorenzo of New York. These panels bear allegoric figures symbolic of banking—labor— transportation and industry.
The design of the interior of the main banking room follows the character of the exterior. It has a low marble wainscot, over which Caen stone walls rise to an elaborately modeled and richly colored Italian renaissance ceiling.
All bank counters have a base of fleur-de-peche French marble in most unusual colorings—cream with veins of pink, rose, orange and sunset blues

All bank counters have a base of fleur-de-peche French marble in most unusual colorings—cream with veins of pink, rose, orange and sunset blues and purples.

and purples. The basement is devoted to the safety deposit vaults and supply rooms. Iron stairways and two elevators lead to the upper floors. On the second floor is the mortgage department—the third floor contains additional office space and workrooms. On the fourth is the directors' room and a spacious rest room for women employees.

The First State Bank of Detroit, now one of Detroit's prominent banks, had its inception in the ship-chandlery business of Edward Kanter in 1853. It seems it became the custom with Mr. Kanter to accept money from sailors for safe-keeping. His next step was to establish an agency for the sale of steamship tickets. About this time, too, he was appointed fiscal agent for the German Government for the district of Detroit. Having developed a profitable banking business he disposed of his ship-chandlery business and opened banking quarters at 30 West Larned Street under the firm name of E. Kanter & Co. In 1868 the name was changed to the Germania Savings Bank with a capital stock of \$100,-000. In 1871 when the State of Michigan passed its State banking law, the first charter granted a Detroit bank went to the Germania Savings Bank, which then changed its name to the German-American Bank and Mr. Kanter became President. In April 1917 the name of the institution was again changed to its present title. After changing its location several times during the years the bank moved in January 1910 to the Griswold and Lafayette corner of the Mc-Graw Building. In December 1923, with the Security Trust Co., it bought the entire McGraw block and its site from the Detroit Free Press Co. and almost immediately afterward the new owners began wrecking the old building, preparatory to erecting the new building which has now opened its doors.

The Chicago Trust Co. of Chicago, Ill., announces the following appointments in its bond department: J. Preston Burlingham, Manager; J. N. Whipple, Manager Buying Department.

The Greenwood State Bank of Lakemille, Wis., announces the death of its President, Charles Frederick Greenwood on May 3.

J. F. Robertson, former President of the Farmers' Trust Co. of Grant City, Mo., which failed five months ago, has been found guilty by a jury at Albany, Mo., of receiving deposits when he knew the bank to be in a failing condition and was sentenced to five years in the State Penitentiary, according to a press dispatch from St. Joseph, Mo., on May 22, printed in the St. Louis "Globe-Democrat" of the same day.

The death was announced in Louisville, Ky., on June 1 of Laurel W. Botts, President of the Fidelity & Columbia Trust Co. of that city and one of its prominent citizens for many Mr. Botts, who was 60 years of age, had been ill years. with nephritis for some time. He was born in Shelby County, Ky., but moved to Louisville at the age of 16. Soon after, he entered the accounting department of the Columbia Trust Co. and gradually advanced until he became President of the institution. In 1912, when the Fidelity Trust Co. was consolidated with the Columbia Trust Co., Mr. Botts became sole Vice-President of the enlarged bank and seven years later (1919) was elected President, the position he held at the time of his death. Among his other activities he was a director of the Louisville & Nashville Railroad; director of the Louisville Railway Co.; Treasurer of the Louisville Henderson & St. Louis Railroad, and Vice-President of the Weissinger-Gaulbert Real Estate Co.

The semi-annual statement of the Bank of Montreal for the half year ending April 30 1925 appeared on May 25 and makes a favorable showing. The feature of the report is the increase in the capital stock from \$27,250,000 to \$29,916,-700, due to the absorption of the Molsons Bank at the close of last year. Total assets are given in the statement as \$718,194,797, of which liquid assets amount to \$424,673,558, or equal to 65.92% of the institution's liabilities to the pub-The principal items going to make up the liquid assets lic. gold and subsidiary coin, \$17,760,372; Dominion notes, \$54,-876,633; call and short loans in Great Britain and the United States, \$139,146,450; Dominion and Provincial Government securities, \$99,911,141; Canadian municipal securities and British, foreign and Colonial public securities other than Canadian, \$45,756,339, and checks on other banks, \$25,012,-043. Deposits total \$604,851,116, of which interest-bearing deposits amount to \$475,504,735, as against \$467,749,594 on the same date in 1924. Net profits for the six months under review ,after the usual deductions, are shown in the report as \$2,414,012, which when added to \$761,586, representing balance to credit of profit and loss brought forward from the preceding half year, made the sum of \$3,175,599 available for distribution. From this amount the following appropriations were made: \$1,768,335 covering two quarterly dividends at the rate of 12% per annum; \$241,806 set aside for Dominion Government taxes and \$316,700 transferred to rest account, leaving a balance of \$848,758 to be carried forward to the current half year's profit and loss account. The report further shows that \$2,350,000, representing "estimated surplus assets of the Molsons Bank in excess of the value at par of the capital stock of the Bank of Montreal issued and cash paid therefor," was transferred to rest account, making that account \$29,916,700-the same as the bank's capital.

THE CURB MARKET.

Business on the Curb Market started the week after the holiday, with a good demand, and prices moved to higher levels, especially as regards public utility issues. Thereafter the market turned irregular until to-day, when weakness developed and many new low records for the week were recorded. Public utility issues were the chief losers. Adirondack Power & Light common rose from 831/2 to 951/8, dropped to 811/8, and closed at 82. American Gas & Electric common declined from 831/4 to 801/2, and American Power & Light common from 651/4 fell to 58, the latter closing to-day at 601/2. Commonwealth Power common, after early gain of some seven points to 164, dropped to 1461/2, the close to-day being at 1501/2. Electric Bond & Share Holding sank from 761/2 to 70 and sold finally at 713/4. General Gas & Electric common jumped from 971/2 to 130 and reacted finally to 125. Lehigh Power Securities dropped some 28 points to $132\frac{1}{2}$ and ends the week at 141. United Light & Power Class A advanced from $68\frac{1}{2}$ to 84, the close to-day being at 8234. Oil shares were quiet and irregular, changes in prices for the most part being small. Humble Oil & Refining dropped from 633/8 to 591/2 but recovered to-day to 6334. Prairie Pipe Line rose from 119 to 127 and closed to-day at 125. Among industrials Pathe Exchange was conspicuous for an advance from $53\frac{1}{4}$ to $67\frac{3}{4}$, the final figure to-day being 67¼. Chrysly was erratic, jumping from 104 to 126 and dropping to 112. The close to-day was at 114. Chapin Sacks common sold up from 341/2 to 391/8, reacted to 371/8 and finished to-day at 373/4. Continental Baking Class A, advanced from 125 to 127 1/8 and the preferred from 981/2 to 1021/2, the close to-day being at 1271/8 and 102, re-Purity Bakeries Class B gained about seven spectively. points to 47 and reacted finally to 45 1/8. A feature was the beginning of trading in the Chicago Milwaukee & St. Paul Ry. new company ssecurities, "when issued." The preferred voting trust certificates opened at 28, sold down to 271/8 and up to $28\frac{1}{2}$, and at $28\frac{1}{3}$ finally. The 50-year 5s eased off from $81\frac{1}{4}$ to 81, then rose to 83. The adjustment 5s gained a point to 541/2 and sold finally at 541/4. United Oil Products 8s advanced from 301/4 to 50.

complete record of Curb Market transactions for the week will be found on page 2928.

DAILY TRANSACTIONS AT THE NEW YORK CURB MARKET.

	STOCK	S (No. She	BONDS Par Value).		
Wesk Ended June 5	Ind.&Mis.	<i>ou.</i> ,	Mining.	Domestic.	For'n Govt.
Saturday Monday Tuesday Wednesday Thursday Friday	$193,266 \\190,196 \\216,535 \\204,345 \\205,895$	$106,910 \\ 124,445 \\ 94,110 \\ 112,770 \\ 128,530$	Holiday 56,459 66,800 51,330 77,550 79,100	$1,273,000 \\773,000 \\1,223,000$	50,000 33,000
Total	1.010.237	566.765	331,230	\$5.255,000	\$227,000

THE WEEK ON THE NEW YORK STOCK EXCHANGE.

New York Stock market continued strong The and active during the present week, with interest in the motor and industrial stocks the predominating feature. During the morning session on Monday nearly 20 new high records were registered by as many prominent issues, though several of these lost their early gains in the afternoon setback; however, Reading, Baltimore & Ohio and Missouri Pacific closed from 1 to 2 points up. General Electric got an early start to 29034 but subsequently lost part of its gain. Maxwell Motors B shot up to 110, but receded five points at midday and in the last hour rally again reached its high for the day. Baldwin, American Can and Mack Trucks had similar movements. The market continued strong on Tuesday, Mack Trucks, General Electric and Southern Railway leading the advance with new tops. Maxwell Motors B continued in the foreground and closed with a net gain of 10 The latter stock attracted special attention because points. of its sensational gains during the past few days. Motor stocks again took the lead in the upward movement on Wednesday. Speculative activity continued to center around Maxwell, Hudson, Pierce Arrow and Packard, all of which reached new high levels for the current year to date. General Electric had a brisk run up in the last hour, closing with a net gain of 31/2 points. Baldwin Locomotive reached 1181/8 at its high for the day, though it closed fractionally lower. Railroad shares were somewhat stronger, substantial gains being recorded by Atchison, Frisco and St. Paul. Northern Pacific was also active at improving prices. Oil shares were weak in the opening hour, but gradually im-proved. As the day advanced firmness developed and several issues closed the day with moderate gains. A sharp downward reaction in speculative stocks on Thursday carried numerous active issues below the close of the previous day. In the downward drift General Electric broke nearly 6 points, closely followed by du Pont, which slipped off about 4 points. In the last hour Lehigh Valley and Reading improved and closed fractionally higher. The market was mixed on Fri-

day, considerable uncertainty developing in the first hour or two. As the day advanced Oil shares appeared to be the strong feature of the market and had a steadying and stimulating influence on the general list. Marland and Pan Petroleum were the high points of the group, the "B" issues of the latter going forward close to 79 and the Marland stocks selling at 42³/₄. Railroad shares were unsettled, Southern RR. slipping back a point or more, but D. L. & W., Lehigh, and Pittsburgh & West Virginia were in strong demand at advancing prices as the market closed. final tone was strong. TRA

ANSACTIONS	AT	THE	NEW	YORK	STOCK	EXCHANGE.
D	ATLY	WE	EKLY.	AND VE	ADLY	

Week Ended June 5 Saturday Monday Tuesday Wednesday Thursday Friday		Stocks, Ratiroad Number of &c. Shares. Bonds.		1.1	Municipal &		United States Bonds.
		1,402,111 1,351,581 1,462,7311 1,293,1111 1,130,200	2 9,776 2 9,533 0 8,193	000 000 000 000	$\begin{array}{c ccccc} 000 & 4,587,000 \\ 000 & 4,098,000 \\ 000 & 4,781,000 \end{array}$		1,334,700 782,000 1,118,000
Total		6,639,74	1 \$43,526	000	\$22,49	95,500	\$5,579,400
Sales at New York Stock	W	eek Ended	June 5		Jan	. 1 to .	une 5
		925.	1924.	1924. 1925.		1	1924.
Stocks—No. shares Bonds. Government bonds State and foreign bo Railroad & misc. bo Total bonds	sinds 22 nds 43	495,500	0,400 \$17,979,000 \$172,302,8 5,500 7,623,000 315,178,8 3,000 34,213,000 1,760,265,4		,860 ,300 ,475	860 \$451,310,000 300 163,462,000 475 755,686,000	
DAILY TRANS			HE BOST			DELPH	IA AND
Week Ending	Во	ston.	Phila	delph	sa.	Bal	timore.
June 5 1925	Shares.	Bond Sale	s. Shares.	Bond	d Sales.	Shares.	Bond Sales
Saturday Monday Tuesday Wednesday Thursday Friday	22,065 21,680 17,295 18,093 19,592		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		ed 02,900 74,500 28,800 47,600 27,000	4,65 2,34 3,50 3,41 3,94	9 44,900 3 21,200 3 31,100

Total 98,725 \$77,550 82.638 \$280,800 Prev. week revised 134.862 \$102,300 101,817 \$294.050

* In addition sales of rights were: Wednesday, 1,555.

Course of Bank Clearings

Bank clearings for the country as a whole will again show a satisfactory increase as compared with a year ago. This is the fourteenth consecutive week that our weekly totals have shown increases 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, June 6) bank exchanges for all the cities of the United States from which it is possible to obtain weekly returns will run 20.4% larger than in the corresponding week last year. The total stands at \$10,-884,820,437, against \$9,039,021,128 for the same week in 1924. At this centre the increase is 25.4%. Our comparative summary for the week is as follows:

Clearings—Returns by Telegraph. Week Ended June 6.	1925.	1924.	Per Cent.
New York	$\begin{array}{c} \$5,644,000,000\\ 763,035,038\\ 537,000,000\\ 391,000,000\\ 115,216,435\\ 134,300,000\\ 157,229,000\\ 144,024,855\\ 143,866,263\\ 108,856,914\\ 110,028,808\\ 45,768,095 \end{array}$	\$4,501,224,226 600,294,240 425,000,000 96,562,993 127,600,000 111,911,000 123,243,374 131,944,180 89,729,127 81,697,531 46,235,703	$\begin{array}{r} +25.4 \\ +27.1 \\ +26.4 \\ +14.0 \\ +19.3 \\ +5.3 \\ +11.9 \\ +10.0 \\ +21.3 \\ +9.0 \\ +21.3 \\ +34.6 \\ -1.0 \end{array}$
Total 13 cities, 5 days Other cities, 5 days	\$8,418,325,408 985,691,623	\$6,819,342,374 879,841,900	+23.4 +12.0
Total all cities, 5 days All cities, 1 day	\$9,404.017.031 1,480.803,406	\$7,699,184,274 1,339,836,854	+22.1 +10.1
Total all cities for week	\$10,884,820,437	\$9,039,021,128	+20.4

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 that week there is an increase of 15.2%, the 1925 aggregate of the clearings being \$7,656,229,169, and the 1924 aggregate \$6,646,889,195. Outside of New York City the increase is 11.7%, the bank exchanges at this centre recording a gain of 17.9%. 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 an mprovement of 13.0%, in the New York Reserve District (including this city), of 17.8%, and in the Philadelphia Reserve District of 14.9%. The Cleveland Reserve District has a gain of 9.9%, the Richmond Reserve District of 7.9%, and the Atlanta Reserve District of 18.5%. In the Chicago Reserve District the totals are larger by 12.8%, in the St. Lois Reserve District by 7.6% and in the Minneapolis Reserve District by 14.7%. In the Kansas City Reserve District there is a gain of 8.8%, in the Dallas Reserve District of 17.2%, and in the San Francisco Reserve District of 6.0%. It should be noted that every one of these Federal Reserve Districts records an increase as compared with the same period last year.

results for the previous week-the week ended May 30. Fo

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

SUMMARY	OF	BANK	CLEARINGS.
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Week Ended May 30 1925.	1925.	1924.	Inc.or Dec.	1923.	1922.			
Federal Reserve Districts.	5	* 5	9%					
1st) Boston12 citles	372,484,476	329,536,373		398,234,545	328,333,962			
2nd) New York 11 "	4,496,886,333	3,815,807,702			4,406,687,653			
3rd) Philadelphia 10 "	489,574,748	425,957,591		443,050,369	426,877,868			
4th) Cleveland 8 "	308,046,642	280,192,555						
5th) Richmond 6 "	164,969,522			162,673,896	143,796,894			
6th) Atlanta	178,509,799			147,633,686	113.113.926			
(real) Omicago	744,642,358				729,698,516			
Sth) St. Louis 8 " 9th) Minneapolis 7 "	177,305,332			56,267,609	47,896,724			
10th) Kansas City 12 "	94,717,812				92,265 333			
(11th) Dallas	198,401,923 50,602,303				189,805,940			
(12th) San Francisco17 "	380,087,921				37,609,830			
Aleny Dan Francisco	300,007,921	358,675,590	+6.0	374,442,291	300,303,889			
Grand total127 cities	7.656 229 160	6 646 990 10F	1 15 0					
Outside New York City	3,268,926,935	2,924,668,520		7,183,106,683	7,071,202,587			
			-11.7	3,168,655,430	2,752,362,962			
Janada	238,996,955	256,693,174	-6.9	200 110 000				
			.0.9	349,145,629	326.772.320			

,200 SI

17,865

33,615 \$: 4,000

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We also furnish to-day a summary by Federal Reserve districts of the clearings for the month of May. For that month there is an increase of 11.6%, the 1925 aggregate of the clearings being \$41,806,717,164 and the 1924 aggregate \$37,470,299,217. As in March and April, when new high totals were recorded for the respective months, the May total of \$41,806,717,164 also establishes a new high record for that month. Outside of New York City the increase is 7.2%, the bank exchanges at this centre showing a gain of 15.1%. In the Boston Reserve District there is an increase of 3.8%, in the New York Reserve District (including this city) of 14.8%, and in the Philadelphia Reserve District of 9.7%. In the Cleveland Reserve District the totals are better by 5.2%, in the Richmond Reserve District by 6.1%, and in the Atlanta Reserve District by 9.0%. The Chicago Reserve District has an improvement of 10.4%, and the Minneapolis Reserve District of 13.2%, but the St. Louis Reserve District has sustained a loss of 1.4%. In the Kanasa City Reserve sustained a loss of 1.4%. In the Kansas City Reserve District there is an increase of 4.5%, in the Dallas Reserve District of 11.2%, and in the San Francisco Reserve District of 6.1%.

	May 1925.	May 1924.	Inc.or Dec.	May 1923.	May 1922.
Federal Reserve Dists.	\$	\$	%	\$	\$
Ist Boston 13 citles	2,006,659,185	1,932,539,754	+3.8	1,948,635,269	1,580,794,655
and New York_14 "	24,447,494,178	21,287,694,045	+14.8	19,632,439,239	19,498,579,352
rd Philadelphia14 "	2,552,378,569	2,327,699,651	+9.7	2,396,160,509	2,000,569,814
th Cleveland 15 "	1,646,301,522		+5.2	1,712,162,921	* 1,240,624,377
th Richmond 10 "	862,209,013			810,465,220	683,230,970
Sth Atlanta 17 "	921,896,915	845,511,213	+9.0	806,466,685	. 656,796,046
th Chicago 29 "	4,311,491,780		+10.4	4,023,141,094	3,417,085,704
th St. Louis_10 "	890,643,203		-1.4	928,833,593	804,253,048
th Minneapolis13 "	533,163,730			544,538,429	465,103,647
10th KansasCity15 "	1,089,166,444			1,156,002,470	1,049,050,877
1th Dallas12 "	443,299,418		+11.2	361,032,221	329,602,414
12th San Fran27 "	2,102,013,207	1,981,554,306		1,987,560,672	1,613,732,584
Total189 cities	41,806,717,164	37,470,299,217	+11.6	36,307,438,322	33,339,423,488
Outside N. Y. City	17,959,282,744			17,095,683,180	14,124,610,634
Ganada	1 220 964 619	1 420 100 700	_6.2	1 525 793 277	1 405 964 764

We append another table showing the clearings by Fed-

eral Reserve districts for the five months back to 1922:

	1.11.1.11	Five months.						
	1925.	1924.	Inc.or Dec.	1923.	1922.			
Federal Reserve Dists		\$	%	\$	\$			
1st Boston 13 citle	s 10,305,281,887	9,883,895,062	+4.2	9,373,557,022	7,275,397,315			
2nd New York_14 "	120,730,079,068	102,314,752,287	+18.0	95,487,812,329	90,637,833,463			
3rd Philadelphia14 "	12,778,431,185	11,404,009,971	+12.0	11,315,327,406	9,410,797,907			
4th Cleveland 15 "	8,395,639,070				6,273,879,099			
5th Richmond 10 "	4,268,103,201		+4.8	3,908,223,658	3,064,078,576			
8th Atlanta	4,779,527,030				3,121,726,339			
7th Chicago 29 "	20,897,724,948			18,979,965,427	15,254,730,778			
Sth St. Louis_10 "	4,774,247,554			4,690,361,272	3,902,500,851			
9th Minneapolis13 "	2,831,293,927			2,603,440,035	2,181,148,570			
10th KansasCity15 "	5,766,079,368				5,137,802,053			
11th Dallas12 "	2,587,144,660		+17.6	1,982,707,851	1,685,241,483			
12th San Fran27 "	10,643,294,375	10,235,081,983	+4.0	9,441,724,335	7,599,050,735			
Total	8 208,756,846,273	183,496,586,253	+13.8	175,803,052,938	155,544,187,475			
Outside N. Y. City	90,933,763,261				66,214,240,19			
Canada	6,324,719,669	6,528,386,051	-3.1	6,399,432,601	6,558,010,653			

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

MONTHLY CLEARINGS.									
		ngs, Total All.	Clearings	Outside New Yor	k.				
Month.	1925.	1924. ,	%	1925.	1924.	%			
Feb	37,441,979,160	38,462,681,328 33,689,089,698 36,656,140,245	+11.2	16.384.919.907	17,773,552,856 15,568,979,852 17,005,913,083	$^{+9.3}_{+5.3}_{+9.4}$			
1st qu.	125543815,316	108807911,271	+15.4	54,417,051,328	50,348,445,791	+8.1			
April		37,218,375,765			16,892,514,650 16,748,694,473	+9.9 +7.2			

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

BANK CLEARINGS AT LEADING CITIES.

		M	au			Jan 1 to	May 31-	100
(000,000s	1925.	1924.	1923.	1922.	1925.	1924,	1923.	1922.
omitted.)	\$	\$	S	\$	\$	S	\$	\$
	23,847				117,823	99,507	93,552	89,330
Chicago	2,991	2,668	2,811	2,498	14,578	12,926	13,415	11,097
Boston		1,713	1,718	1,385	9,105	8,769	8,288	6,353
Philadelphia	. 2,334	2,127	2,176	1,828	11,708	10,377	10,334	8,641
St. Louis		592	626	546	3,080	2,980	3,095	2,666
Pittsburgh		675	723	466	3,614	3,379	3,419	2,547
San Francisco		678	678	601	3,712	3,431	3,308	2,847
Cincinnati	- 293	276	297	243	1,498	1,404	1,482	1,184
Baltimore	- 459	423	423	346	2,217	2,094	1,985	1,495
Kansas City	_ 520	513	576	529	2,770	2,547	2,917	2,704
Cleveland	. 478	439	497	363	2,359	2,259	2,297	1,733
New Orleans	- 242	225	215	190	1,262	1,249	1,159	919
Minneapolis	- 328	281	312	262	1,794	1,364	1,481	1,242
Louisville	- 133	142	133	116	728	666	675	534
Detroit	- 703	631	593	438	3,244	3,061	2,701	1,953
Milwaukee	- 167	161	163	132	844	796	771	623
Los Angeles	- 634	592	600	439	3,203	3,153	2,759	2,001
Providence	- 57	51	55	44	290	259	265	224
Omaha	_ 174	162	188	169	900	799	938	778
Buffalo	225	194	205	167	1,067	952	958	774
St. Paul	. 126	125	148	128	648	683	727	602
Indianapolis	- 74	84	. 93	79	360	412	427	343
Denver	_ 130	124	140	126	678	640	591	559
Richmond		215	207	180	1,116	1,117	1,066	852
Memphis	- 75	75	82	72	465	431	477	365
Seattle	_ 166	164	160	130	854	861	782	660
Hartford	- 62	50	46	41	300	276	237	198
Salt Lake City	- 63	64	64	54	331	311	304	245
Total	38.273	34.166	33.141	30,787	190.548	166,703	160,410	143,469
Other cities	. 3,534	3,304	3,167	2,553	18,209	16,794	15,393	12,076

Total all______41,807 37,470 36,308 33,340 208,757 183,497 175,803 155,545 Outside New York_17,959 16,749 17,096 14,125 90,934 83,990 82,251 66,215 Our usual monthly detailed statement of transactions on the New York Stock Exchange is appended. The results for May and the five months of 1925 and 1924 are given below:

	Month	of May.	Five Months,		
Description.	1925.	1924.	1925.	1924.	
Stock, number of shares- Railroad & miscell, bonds U. S. Government bonds_ State, foreign, &c., bonds	25,198,600	95,464,000	\$1,157,689,275 201,943,500	410,059,000	
Total bonds	\$344,880,075	\$278,649,000	\$1,616,096,935	\$1,408,628,000	

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:

	1925.	1924.	1923.	1922.
	No. Shares.	No. Shares.	No. Shares.	No. Shares.
Month of January February March	41,570,543 32,794,456 38,294,393	$\begin{array}{r} 26,857,386\\ 20,721,562\\ 18,315,911 \end{array}$	$\begin{array}{r} 19.914.827\\ 22.979.487\\ 25.964.666\end{array}$	16,472,377 16,175,095 22,820,173
Total first quarter	112,659,392	65,894,859	68,858,982	55,467,646
Month of April May	24,844,207 36,647,760	18,116,828 13,513,967		30.634.353 28.921,124

years and for the week ending May 30 for four years:

	Mpo	nth of May.		Sin	ace Jan. 1.			Week 1	Ended M	ay 30.	
Clearings at—	1925.	1924.	Inc. or Dec.	1925.	1924.	Inc. or Dec.	1925.	1924.	Inc. or Dec.	1923.	1922.
*****	\$	8	%	8	\$	%	\$	ş	%	\$	\$
First Federal Reser	ve District-	Boston-								001000	745,387
Maine-Bangor	3,249,454	3,307,903	-1.8	15,404,911	16,687,378	-7.7	635,864	573,956	+10.8	804,007	2,902,239
Portland	13,647,636		+7.1	67,035,134	61,936,563	+8.2	2,407,990	2,457,188	-20	3,010,439	288,000,00
MassBoston	1,764,000,000	1,713,000,000	+3.0	9,105,462,354	8,769,000,000	+3.8	331,000,000	292,000,000	+13.4	356,000,000	1,661,81
Fall River	9,232,873		+5.6	50,142,278	45,926,375		1,646,075	1,318,116		1,761,318	
Holyoke	4,097,888		+8.1	20,715,663	19,555,737	+5.9	a	a	a	a	a 1.011.96
Lowell	4,830,571	5,220,700	-7.5	23,537,674	24,868,411	-5.4	769,574	977,493		1,160,953	
Lynn	a	a	a	8	8	a	a	a	a	a	a 1,318,14
New Bedford	6,595,188		+12.4	32,381,135	29,508,378	+9.7	1,177,730	1,016,657	+15.8	1,390,296	4,222,07
Springfield	25,336,546		+11.5	124,244,827	113,965,958		4,599,975	4,009,912	+14.7	4,775,668	3,426,62
Worcester	16,502,846		+2.8	77,838,284	75,862,375	+2.6	2,960,817	3,053,102	-3.0	3,446,000	0,420,02
ConnHartford	61,998,168		+22.8	300,027,159	275,902,099		10,841,429	8,401,784	+29.0	9,123,179	9,555,96 5,095,31
New Haven	29,280,415		-1.9	149,439,168	146,506,588			5,423,512	+1.0	6,057,801	5,095,51
Waterbury	10,474,300		+10.5		44,856,000						9,758,00
R. IProvidence	57,413,300	51,305,800	+11.9	290,324,500	259,319,200	+12.0		9,803,800		9,944,200	636,42
N.HManchester	3,874,692	3,619,544	+7.0	Not included in	totals.	1.1.1.1.1.1.1	548,295	500,853	+9.5	760,684	030,42
		1 000 500 754	100	10,305,281,887	9,883,895,062	+4.2	372,484,476	329,536,373	+13.0	398,234,545	328,333,96
Total (13 cities)	2,006,659,185	1,932,539,754	+3.8	10,303,281,881	9,009,099,004	+4.2	372,484,470	329,330,373	+15.0	333,231,010	
Second Federal Re	serve District	-New York		144,538,131	121,362,393	+19.1	4,597,547	4,620,772	-0.5	4,659,332	4,680,33
N.YAlbany	28,637,823		+12.9	24.378,400	21,810,100		923,600	4,620,772	+34.4		985.50
Binghamton	4,987,800		+19.1	1.067.222.406	951,664,774		d56.186.409	43,464,159			30,878,01
Buffalo	225,041,684		+15.8	1,067,222,400	17,393,144		730,175	43,404,159 638,267	+14.4		00101010
Elmira	3,983,994			29,404,604	25,159,076		c1.282,210	1,337,752	4 1	837 891	777.80
Jamestown	5,953,738	5,433,306	+9.6	29,404,004	99,506,931,338				117.0	4,014,451,253	4.318.839.62
		20,721,604,744		117,823,083,012	22,463,952		4,387,302,234	3,122,220,015	+11.9	4,014,401,200	1,010,000,00
Niagara Falls	4,306,260	6,695,851	-35.7	20,166,762	245,188,560		10 000 010	8,772,515	+16.4	11.770.594	12,358,35
Rochester	55,462,407	51,498,352		265,152,623			10,220,910				4,235,38
Syracuse	23,558,559		+26.1	115,203,113	104,506,224		4,226,977	3,658,320			2,168,47
ConnStamford	13,953,094	13,997,360		64,416,638	65,770,314		c3,251,956	3,665,129 625,611	-11.3 -3.5		
N. JMontclair	2,738,893	2,947,663	-7.1	11,966,159	11,574,415	+3.4		020,011	-3.5	000,100	010,00
Newark	91,554,381		+5.7	423,070,982	394,813,120 802,777,037	+7.2		26,117,202	+5.5	39,125,535	31,077,56
Northern N. J	134,170,545		-9.3					20,117,202	+5.5	30,120,000	01,011,00
Oranges	5,710,580	4,975,580	+14.8	27,035,136	23,337,840	+15.8					
Total (14 cities)				120,730.079.068	100 014 750 005	1.10.0	4 400 000 000	2 915 907 700	+17 0	4 117 698 053	4.406.687 65

CLEARINGS-(Continued.)

CLEARINGS—(Continued.)					n						
Clearings at—	Mon	nth of May.	Inc. or	Since	January 1.	7.0.0.00		Week	Ended M	ay 30.	
	1925.	1924.	Dec.	1925.	1924.	Inc. or Dec.	1925.	1924.	Inc. or Dec.	1923.	1922.
Third Federal Rese Pa.—Altoona	\$ rve District— 6,422,311	\$ Philadelphia 6,390,470	% +0.5	\$ 29,861,594	\$ 29.054.989	% +2.8	\$ 1,458,525	\$ 1.126.229	% +29.5	\$ 1,364,884	\$ 1.066.971
Third Federal Rese Bathlehem	17,554,793 6,616,510 20,025,409	18,420,238 5,929,540 20,254,887	-4.7 +11.6 -1.1	$\begin{array}{r} 29,801,394\\ 87,398,909\\ 29,477,398\\ 103,744,773\\ 63,775,540\\ \end{array}$	29,054,989 88,147,351 27,751,382 92,729,611	-0.8 + 6.2	4,451,553 1,225,252	1,126,229 3,618,911 1,098,561	+23.0 +11.5	4,446,130 1,141,619	$1,066.971 \\ 3,472,779 \\ 847,088$
Lancaster Lebanon	10,675,074 2,724,328	20,234,887 11,035,658 2,475,642 3,750,335	-3.3 + 10.0		92,732,611 68,826,920 12,177,507	$+11.8 \\ -7.3 \\ +9.3$	2,253,531	2,027,864	+11.1	2,589,036	2,520,637
Norristown Philadelphia Reading	4,689,139 2,334,000,000 16,856,637	3,750,335 2,127,000,000 16,061,081	$^{+25.0}_{+9.7}_{+4.9}$	20,623,985 11,707,855,000 78,405,106	19,395,684 10,376,546,000 76,775,930	$^{+6.3}_{+12.8}$	463,000,000 3,071,326	402,000,000	+15.2	417,000,000	406,000,000
Scranton Wilkes-Barre	26,298,542 17,634,719	24,731,497 16,124,200	+6.3 +9.4	$\begin{array}{c} 13,202,506\\ 86,703,641\\ 40,366,798\\ 254,744,637\\ 120,000\\ 100,000\\ 1$	122,128,726 80,871,906	$^{+2.1}_{+9.1}_{+7.2}$	4,852,123 d3,816,206	2,638,085 4,513,946 3,087,032	+7.5	3,306,102 4,915,124 2,506,701	2,825,829 3,281,865 2,100,000
York. N. J.—Camden Trenton	52.657.299	$\begin{array}{r} 7,646,178\\ 44,514,710\\ 23,365,215\end{array}$	$^{+9.3}_{+18.3}_{+19.3}$	40,366,798 254,744,637 128,960,420	$12,177,507\\19,395,684\\10,376,546,000\\76,775,930\\122,128,726\\80,871,906\\35,475,507\\257,398,193\\116,727,265$	$^{+13.8}_{-1.0}$ +10.5	1,517,189	1,809,171 4,037,792	-16.1	1,531,128 4,249,645	1,307,754
DelWilmington Total (14 cities)	a	a	a	a			a	a	<u>a</u>	a	a
			+9.7	12,778,431,185	11,404,009,971	+12.0	489,574,748	425,957,591	+14.9	443,050,369	426,877,868
Fourth Federal Re Ohio—Akron	22,621,000 23,642,513	31,254,000	-27.6 + 24.6	131,702,000 102,134,846	$160,217,000 \\ 102,991,437$	-17.8 -0.8	4,283,000 3,532,372	7,110,000	-39.8 + 1.9	5,529,000 4,350,192	5,229,000 4,165,243 48,541,211
Cincinnati	292,772,214 477,726,255 63,719,800	276,324,124 438,898,212 58,331,900	$^{+6.0}_{+8.8}$	1,497,908,482 2,358,621,018	1,403,515,590 2,259,429,925	+6.7 +4.3	56,582,000 84,165,062	7,110,000 3,467,426 51,120,042 80,678,580 10,591,700	$^{+10.7}_{+4.3}$	54,507,611 97,316,084	72,919,793
Dayton Hamilton	a 3,063,894	a 2,950,152	a	315,393,200 a 18,846,884	298,877,100 a 17,709,469	a	11,747,700 a	10,591,700 a	+10.9 a	12,966,200 a	11,720,200 a
Lima Lorain Mansfield	a 2,135,989 8,155,548	a 1,804,499 8,151,449	a + 18.4 + 0.1	a 11,254,041 40,753,771	a 8,233,610 39,993,383	a +36.6	a d1,799,701	a 1,840,914	a 	a 1,542,724	a 978,936
Springfield Toledo	a a 90.499.257	a a	a a	a a	a a	a a	a a	a a	a a	aa	a a
Ohlo-Akron Canton Cincinnati Ciccinnati Columbus. Dayton Hamilton Lima Mansfield Springfield Youngstown PaBeaver County. Erie. Franklin. Greensburg W. VaWheeling	20,482,357 3,155,041 a	3,251,457 a	3.0 a	a	15,998,699	+9.8 - 1.5 a	4,957,131 a	3,646,893 a	+35.9	3,293,439 	2,403,660
Greensburg	1,500,632 6,452,765 696,649,320	1,291,359 5,734,000 675,408,482	$^{+16.2}_{+12.5}_{+3.1}$	7,857,141 33,573,064	6,668,425 29,734,709 3,378,849,419	+17.8					
Ky.—Lexington W. Va.—Wheeling	5,764,919 18,459,275	$\begin{array}{r} 1,201,000\\ 5,734,000\\ 675,408,482\\ 6,927,757\\ 16,977,217\end{array}$	-16.8 +8.7	3,614,452,485 48,026,415 92,490,182	45,313,051 88,420,984	+7.0 +6.0 +4.6		121,737,000	+15.8	140,191,077	108,854,000
Total (15 cities)	1,646,301,522			8,395,639,070	7,953,248,875		308,046,642	280,192,555		319,696,327	254,812,043
Fifth Federal Rese W. Va.—Huntington.	rve District- 6,699,750	Richmond- 8,342,278	-19.7	35,086,886	42,231,836	-16.9	1 110 216	1 970 775	10.9	0.020 714	1 750 046
VaNewport News_ Norfolk	a 32,343,390	a 34,960,860	a 7.2	a 173,321,982	a 170,619,407	· a +1.6	d7,496,377	1,370,775 6,575,219 44,986,000	1.	2,030,714 6,081,006	1,750,946 6,310,292
Richmond N. C.—Asheville Raleigh	213,779,000 a 11,058,777	a	a '	1,116,144,000 a 56,759,085	a	a		44,986,000	****	42,434,000	38,595,694
Wilmington S. C.—Charleston	a 9,289,671	a 9.640.921	a 3.6	a 59 975 796	8	a +9.7	d2,091,671	2,187,815	-4.4	1,977,358	2,573,000
Columbia Md.—Baltimore Frederick	1.568.307	$\begin{array}{c} 3,933,970\\ 422,748,934\\ 1,658,725\\ 2,991,404 \end{array}$	+8.7	2,216,903,023	42,728,735 2,093,691,688 8,971,619	+6.0 + 5.9 + 0.2	89,258,773	80,630,487	+10.7	89,148,844	74,663,439
Hagerstown D. C.—Washington	3,264,369 115,295,665	2,991,404 98,587,918	+9.1 +16.8	16,190,490 541,161,583	8,971,619 15,754,071 476,265,821	$^{+2.8}_{+13.6}$		17,197,601	$+\bar{28.2}$	21,001,974	19,903,523
Total (10 cities)	862,209,013	The summer of the second	+6.1	4,268,103,201	4,072,447,026	+4.8	164,969,522	152,947,897	+7.9	162,673,896	143,796,894
Sixth Federal Rese Tenn.—Chattanooga .	rve District- 29,726,252 12,238,203	Atlanta— 28,233,121 13,539,534	$+5.3 \\ -9.6$	149,944,697	139,894,395	+7.2	d6,175,290	, 5,387,549	+14.6	4,911,309	3,569,099
		1 13.539.534	-9.6 +4.5 +11.4	459 624 101	$\begin{array}{r} 139,894,395\\69,237,898\\421,183,996\\1,170,754,416\\40,079,071\end{array}$	1 + 9 1	1,984,739	5,387,549 2,035,146 14,802,741 44,407,564 b	-2.5 + 14.2	2,837,653 17,346,803	2,223,296 10,929,100
Nashville Georgia—Atlanta Augusta Columbus Macon	7,379,948 4,079,713	7,868,294 3,623,222	-6.2	$ \begin{array}{r} 44,314,999 \\ 21,748,353 \end{array} $	1,170,754,41640,079,07118,201,81428,878,213	+10.0 +10.6 +19.5	b			b	28,934,914 b
Macon Savannah Fla.—Jacksonville	93,782,765	a 77 809 534	a + 20.5	8		- a	a	1,068,658 a 13,543,884	a	1,191,306 a 11,390,817	1,247,020 a 7,718,475
Tampa	33,430,853 109,688,299	17,228,938	+94.0 4.4 0.3	140 001 070	80,228,241 589,567,666 40,795,365	+77.4 -3.7	28,164,050	22,049,192	+27.7	21,286,193	17,154,000
Mobile Montgomery Miss.—Hattiesburg	6,529,576 6,273,132 5,644,251	7,206,079 6,205,478 4,847,980 3,360,141	-9.4 + 1.1	37,128,274 32,515,108	$ \begin{array}{r} 40,795,365\\37,905,475\\34,508,469\end{array} $	+6.0 -2.0 -5.8		1,716,574	-0.4	1,831,400	1,462,132
Jackson Meridian Vicksburg	3,412,797	4,847,980 3,360,141 1,653,222	+16.4 + 1.6 - 0.8	$\begin{array}{c c} 29,267,512\\ 19,032,462\\ 9,524,217\end{array}$	$\begin{array}{r} 40,795,505\\ 37,905,475\\ 34,508,469\\ 26,753,759\\ 20,245,454\\ 8,421,850\\ 1,249,117,017\end{array}$	+9.4 -6.0		878,723		944,003	604,216
Vicksburg La.—New Orleans			+7.9	1,202,210,008	1,249,117,017	+1.0	47,153,535	247,187 44,537,086		278,378 42,887,112	226,322 39,045,352
Total (17 cities)	1.5		+9.0	4,779,527,030	4,340,584,402	+10.1	178,509,799	150,674,303	+18.5	147,633,686	113,113,926
Seventh Federal R Mich.—Adrian	014 388	1 066 547	-14.3 + 11.9	5,766,843	5,184,121 18,210,787	$^{+11.2}_{+11.5}$	127,637 771,697	179,593	-28.9	175,947	192,224
Ann Arbor Detroit Flint Grand Rapids	4,108,503 703,377,515 10,762,817 32,471,736	630,605,488 9,896,000	1115	3,243,780,289 50,328,786	3,061,461,743 50,349,881		130,852,901	658,942 109,002,984	+20.1	834,921 115,306,626	$192,224 \\ 437,874 \\ 85,884,757$
Jackson	8,084,421	$\begin{array}{r} 9,896,000\\ 3,319,150\\ 7,461,349\\ 10,687,489\\ 11,959,237\\ 11,959,237\end{array}$	+7.1 +15.0 +4.4 +22.1	37 495 874	5,001,401,745 50,349,881 146,695,108 39,631,802 53,489,938 52,361,179 86,364,216 412,160,000	+9.5 -5.6 -1.4		5,618,274	1.1.1	5,641,587	6,060,654 1,572,000
Lansing Ind.—Ft. Wayne Gary Indianapolis	21,862,000	11,959,237 18,415,620 84,210,000		57,931,843 103,354,904 359,908,000	52,361,179 86,364,216	+10.6 +19.6	2,608,455	1,868,838 2,069,176		2,750,188	1,703,159
Indianapolis- South Bend Terre Haute WisMadison Milwaukee	13,978,787	$\begin{array}{c} 84,210,000\\ 12,051,600\\ 25,713,816\end{array}$	-2.6	129,653,035	01,702,400	+11.2	2,761,000	14,372,000 2,198,000 3,863,448	$\begin{array}{c} -3.5 \\ +25.6 \\ +17.6 \end{array}$	$15,965,000 \\ 2,156,900 \\ 4,659,425$	15,350,000 1,933,000
		$12,838,785 \\ 161,363,683 \\ 2,941,184$	-1.9 +3.5 +20.0	$\begin{array}{r} 69,459,123\\843,933,464\\18,044,259\end{array}$	61,308,863 795,577,679 15,224,296	+13.3 +6.1	29,588,971	27,468,071	÷7.7	32,279,600	27,406,751
Iowa-Cedar Rapids_	11,601,074 51,665,506	10,050,219 49,915,164	+15.4 +3.5	58,709,751 260,032,232	52,544,555 235,824,656	+18.5 +11.7 +10.3		1,599,016		2,588,544	2,325,478
Des Moines Iowa City Mason City	1,537,212	2,131,804	-27.9 +18.7	9,496,297	$\begin{array}{c} 129,011,118\\ 61,308,863\\795,577,679\\ 15,224,296\\52,544,555\\235,824,656\\241,123,270\\10,583,006\\11,264,450\\141,279,632\\31,436,502\\26,398,545\\32,141,373\end{array}$	$+2.1 \\ -10.3 \\ +4.6$	8,397,867	8,356,681	+0.5	9,397,489	8,735,313
Mason City Sioux City Waterloo	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	26,891,818 6,704,752 5,622,434	$+8.4 \\ -10.8 \\ +16.9$	162,029,526 30,929,613	141,279,632 31,436,502	+14.7 -1.6	5,685,000 1,057,780	4,932,737 1,050,968	+15.2 + 0.6	5,156,221 1,241,257	5,307,675 1,285,463
Bloomington	6,553,622 2,990,682,262	5,796,481 2,667,538,712	+13.1 + 12.1	36,518,474 14,578,279,418	$ \begin{array}{r} 20,398,345 \\ 32,141,373 \\ 12,926,242,489 \end{array} $		1,476,881 522,213,588	1.073,587 467,412,955	+37.5 + 11.7	1,296,430 598,183,689	1,335,499 562,716,185
Danville Decatur Peoria	a 6,370,088 21,145,599	5,816,198 20,502,783	+9.5 +3.1	a 32,615,647 108,701,886	a 27.936.129	a +16.8	a 1.386,424	a 1,115,793	a +24.3	a 1,171,341	a 1.146.892
Rockford	13,359,958 11,528,185	11,834,094	+12.9	61,621,059	56,928,653 56,610,674	+8.2	4,372,097 2,257,881 2,313,317	3,460,653 2,005,821 1,931,887	+26.3 + 12.6 + 19.7	4,099,295 2,256,205 1,306,451	3,274,406 1,727,287 1,303,899
Total (29 cities)	4,311,491,780	3,903,531,571	+10.4	20,897,724,948	18,929,927,200	+10.4	744,642,358	660,239,424	+12.8	808,229,415	729,698,516
Eighth Federal Re Ind.—Evansville	23,390,494	24,008,442	-4.0			+9.7	5,577,697	4,652,587	+19.9	4,403,066	3,775,479
New Albany	799,569 587,875,074	673,710 592,153,804	+18.7	3,541,623 3,080,228,463	3,411,279 2,979,939,650	$^{+3.8}_{+3.4}$	122,000,000	110,080,404	+19.9 +10.8		
Springfield Ky.—Louisville Ownesboro		1.760.257	$-6.3 \\ -20.1$	a 727,802,031 10.315,065 54,409,890	$a \\ 666,372,141 \\ 10,069,016$	a +9.2 +2.4	25,275,969 237,912	26,862,720 290,122	-5.9 -18.0	25,453,284 333,239	22,898,941 284,787
Paducah Tenn.—Memphis Ark.—Little Rock III.—Jacksonville	11,802,265 74,876,171 48,733,125	74.824.314	-3.1 + 0.1 + 3.7	464,533,256 273,319,304	430,592,828 239,933,787	± 0.1	12,679,965	12,812,502	-1.0	15,391,070	12,907,024
Ark.—Little Rock Ill.—Jacksonville Quincy	$\begin{array}{r} 48,733,125\\ 1,969,329\\ 6,519,253\end{array}$	46,982,151 1,635,909 6,189,156	$^{+20.4}_{+5.3}$	8,492,987	7,211,482 31,257,974	+17.8 +12.6	303,862 1,119,147	8,625,040 374,293 1,018,278	+17.2 -18.8 +9.9	9,062,120 317,185 1,307,645	6,476,140 309,415 1,244,938
Total (10 cities)	890,643,203	903,009,746	-1.4	4,774,247,554	4,529,214,299	+5.4	177,305,332	164,715,946	+7.6	56,267,609	

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OLEARINGS-(Concluded.)										(TD)	
Clearings at-	Mon	nth of May.		St	nce January 1.			Week .	Ended M	ay 30.	TRA .
Cieur ingo ur-	1925.	1924.	Inc. or Dec.	1925.	1924.	Inc. or Dec.	1925.	1924.	Inc. or Dec.	1923.	1922.
Ninth Federal Res Minn.—Duluth Minneapolis Rochester St. Paul No. Dak.—Fargo Grand Forks	35,008,921 327,686,004 1,778,000	\$ Minneapolis 26,754,945 281,319,724 1,772,893 124,780,928 6,648,157 5,174,000		\$ 165,775,904 1,793,894,028 8,554,927 648,214,669 89,540,335 31,420,000	\$ 132,071,071 1,363,612,473 8,261,773 683,116,867 35,853,341 25,899,694		\$ d8,531,710 57,715,020 23,629,922 1,277,120	\$ 5,990,372 50,971,253 21,229,520 1,150,855	% +42.4 +13.2 +11.3 +11.0	\$ 5,243,653 64,431,795 29,017,343 2,188,096	\$ 4,198,783 54,313,404 27,835,132 1,504,241
Minot	$\begin{array}{r} 0,074,000\\ 945,748\\ 5,593,824\\ 5,060,874\\ 2,551,989\\ 3,107,128\\ 11,249,117\\ 432,098\end{array}$	834,297 5,004,664 4,156,952 2,176,518 2,315,409 10,137,489 f	+13.4 +11.8 +21.7 +17.2 +34.2	$\begin{array}{r} 4,793,976\\ 29,684,964\\ 23,487,811\\ 12,468,032\\ 13,695,499\\ 57,647,834\\ 2,115,948\\ \end{array}$	4,269,658 24,800,831 24,248,931 9,908,590 10,955,516 51,910,735 f	+12.3 + 19.7 - 3.1 + 25.8 + 25.0	1,026,454 394,258 2,143,328	934,640 377,477 1,949,828	+9.8 +4.4 +9.9	1,045,819 416,862 2,540,021	1,021,401 519,088 2,873,284
Total (13 cities)	533,163,730	471,075,976	+13.2	2,831,293,927	2,374,909,480	+19.2	94,717,812	82,603,945	+14.7	104,883,589	92,265,333
Tenth Federal Res Neb.—Fremont Hastings Lincoln Omaha Kansas—Kansas City Lawrence	2,040,990 2,513,631 21,270,236 173,708,822 16,012,847	1,936,413 2,206,035	+5.3 +13.9 +15.8 +7.0 +5.8 a	9,352,925 13,956,566 107,220,618 899,726,377 88,691,304 a	8,941,612 10,668,284 86,261,937 798,579,472 111,697,631 a	+30.8 +24.3 +12.7	d467,221 527,619 3,723,007 33,268,850	397,749 386,226 3,304,390 30,423,040	+36.6 + 12.7	257,528 525,486 3,785,537 36,021,129	299,205 398,544 3,588,218 34,420,765
Lawrence Pittsburg Topeka Wichita Missouri-Joplin Kansas City St. Joseph Okla.—Lawton	25,010,021	27,730,000 a	ы	a 72,788,495 158,924,192 35,520,385 2,770,230,826 169,553,786 a 5,584,387	a 63,944,486 151,285,251 32,437,000 2,546,665,509 151,414,228 a 6,540,633	a + 13.8 + 5.0 + 9.5 + 8.8 + 12.0 a - 14.6	d2,704,539 d7,013,536 101,635,777 7,068,193	2,122,042 6,166,724 97,714,124 6,251,000		2,019,609 7,567,831 117,107,442	1,903,289 8,992,408 107,772,152
McAlester Muskogee Oklahoma City Tulsa ColoColorado Spgs. Denver Pueblo	937,497 a 98,173,034 34,350,000 5,046,014 129,966,128 4,941,041	1,230,408 a 89,509,679 31,387,619 4,515,778 123,886,478 4,213,270	a	a 547,105,049 160,693,275 24,903,452	a 457,246,942 150,865,665 22,778,924 639,532,407 20,223,600	a +19.7 +6.5 +9.3 +6.0 +18.7	a d24,647,199 a 859,981 15,459,585 e1,026,416	a 19,148,089 a 759,230 14,872,485 807,390	a +13.3	a 21,899,204 a 404,098 18,903,421 729,392	a 15,569,485 a 596,610 15,616,329 648,944
Total (16 cities)	1,089,166,444		+4.5	5,766,079,368	5,259,083,581	+9.6	198,401,923	182,352,489	+8.8	209,220,677	189,805,949
Eleventh Federal Texas—Austin Beaumont Dallas El Paso Fort Worth Galveston Port Arthur Texarkana Wichita Falls Wichita Falls La.—Shreveport	Reserve Distr 9,563,993 5,600,663 166,792,239 18,716,957 42,163,282 32,715,900 119,711,912 1,931,770 2,611,990 8,355,497 13,970,518 21,114,697	5,673,620 151,836,313 17,629,682 42,846,829 24,458,990 106,854,200 2,015,332 2,423,597 9,050,407	-1.3	31,229,777	$\begin{array}{c} 35,537,358\\ 31,624,961\\ 828,317,477\\ 107,730,516\\ 226,526,865\\ 169,523,251\\ 564,385,099\\ 10,944,813\\ 12,815,719\\ 58,566,571\\ 48,442,474\\ 105,016,943\\ \end{array}$	$\begin{array}{r} +35.3\\ -1.2\\ +19.7\\ -8.0\\ +9.7\\ +27.6\\ +22.6\\ -4.3\\ +19.7\\ -5.2\\ +44.4\\ +3.4\end{array}$	1,666,292 29,063,415 d9,013,744 6,935,129 a 	*1,400,000 24,125,289 9,313,718 4,754,839 a 	+20.5	1,220,000 21,700,000 8,005,768 6,009,739 a 4,140,719	1,282,368 19,294,000 9,821,083 3,979,984 a 3,232,395
Total (12 cities)	443,299,418	398,512,321	+11.2	2,587,144,660	2,199,432,047	+17.6	50,602,303	43,185,380	+17.2	41,076,226	37,609,830
Twelfth Federal R Wash.—Bellingham Seattle Spokane Tacoma Yakima	*3,500,000 166,219,561 44,032,000	3,327,000 164,084,104 44,808,000 a 4,673,970	+5.2 +1.3 -1.7 a +16.4	$16,655,000\\853,506,969\\232,922,000\\a\\29,852,404\\20,014,435$	16,008,000 860,794,398 229,787,000 a 26,205,161 21,501,955	-0.8	33,919,190 7,861,000 a 907,371	32,943,792 7,998,000 a 869,665	a	32,389,993 8,963,000 a 1,100,453	28,053,701 8,063,000 a 1,172,998
Yakima. Idaho—Boise Ore.—Eugene Portland. Utah—Ogden Salt Lake City Nev.—Reno. Ariz.—Phoenix Calif.—Bakersfield	62,674,479 3,064,399 9,100,000 4,867,039	$\begin{array}{r} 1,847,856\\ 154,910,598\\ 5,682,000\\ 63,755,353\\ 2,545,101\\ 8,987,000\\ 3,993,053\end{array}$	+1.0 -16.9 -1.7 +20.4 +1.3 +21.9	$\begin{array}{r} 10,350,813\\769,687,590\\27,787,000\\330,924,560\\13,478,088\\49,556,000\\22,916,795\end{array}$	$\begin{array}{c} 21,501,955\\ 8,511,168\\ 779,407,337\\ 28,375,000\\ 311,356,255\\ 12,303,592\\ 44,979,149\\ 20,040,872\\ 89,609,877\end{array}$	+21.6 -1.2 -2.1 +6.3 +9.5 +10.2	a a	26,684,008 11,759,137 a a	+0.6 +6.0 a a	28,120,376 12,767,217 a a	24,199,401 10,303,445 a a
Berkeley Fresno Long Beach Los Angeles Modesto Oakland	3,115,784 86,651,579	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	+24.7	62,486,297 148,245,040 3,202,763,000 15,891,549 417,387,182	$73,805,823 \\174,642,842 \\3,153,138,000 \\14,572,553 \\347,042,391$	-15.3 -15.1 +1.6 +9.1 +20.3	$2,552,448 \\ 4,852,280 \\ 116,242,000 \\ 16,195,703 \\ 4,340,299$	2,496,631 5,416,871 109,633,000 11,908,992 4,081,327	+2.2 -10.4 +6.0 +36.0 +6.3	2,553,912 6,951,838 116,764,000 13,159,596 4,499,010	2,837,664 3,802,786 80,150,000 11,339,997 3,054,771
Pasadena Riverside Sacramento San Delgo San Francisco Santa Barbara Santa Monica Santa Monica Santa Rosà	$\begin{array}{c} 25,068,562\\ 4,183,449\\ 36,318,462\\ 21,704,514\\ 728,782,862\\ 9,912,536\\ 5,779,810\\ 8,550,727\\ 1,924,896\\ 10,693,800\\ \end{array}$	$\begin{array}{c} 3,499,112\\ 34,186,482\\ 17,327,507\\ 677,900,000\\ 8,718,613\\ 5,312,269\\ 9,294,973\\ 1,904,880\end{array}$	+6.2 + 25.3 + 7.5	$\begin{array}{r} 19,207,443\\ 166,036,785\\ 106,835,268\\ 3,711,522,945\\ 52,700,843\\ 27,914,890\end{array}$	$\begin{array}{c} 133,350,443\\ 17,636,591\\ 168,533,125\\ 89,230,756\\ 3,431,300,000\\ 46,112,405\\ 26,416,898\\ 48,799,385\\ 9,977,900\\ 51,652,107\\ \end{array}$	-1.5 +19.7 +8.2 +14.3 +5.7	d8,086,574 4,755,316 134,734,000 1,697,685 990,535 1,506,336	6,087,610 3,431,053 129,400,000 1,455,727 963,340 1,629,037 1,927,400	+32.9 +38.6 +4.1 +16.6 +2.8 -7.5	5,909,621 3,081,567 133,600,000 1,881,327 940,481	4,109,583 2,468,780 116,500,000 1,812,312 942,251
Stockton Total (28 cities)	2,102,013,207		+11.5 +6.1	10,643,294,375				358,675,590			300,303,889
Grand total (189 cities)	41,806,717,164			208,756,846,273	183,496,586,253	+13.8	7,656,229,169	6,646,889,195	+15.2	7,183,106,683	7,071,202,587
Outside New York	17,959.282.744	16,748.694,473	+7.2	90,933,763,261	83,989,654,915	+8.3	3,768,926,935	2,924,668,520	+11.7	3,168,655,430	2,752,362,96

CANADIAN CLEARINGS FOR MAY, SINCE JANUARY 1, AND FOR WEEK ENDING MAY 28.

	Mon	uh of May.	1.00	Str	nce Jan. 1.	200		Week	Ended M	ay 28.	
Clearings at—	1925.	1924.	Inc. or Dec.	1925.	1924	Inc. or Dec.	1925.	1924.	Inc. or Dec.	1923.	1922.
Canada— Montreal	$\begin{array}{c} 8\\ 425,614,140\\ 412,838,424\\ 200,692,872\\ 65,008,685\\ 31,935,046\\ 24,272,252\\ 13,259,889\\ 21,154,636\\ 12,989\\ 22,600,556\\ 10,981,605\\ 8,601,860\\ 10,782,460\\ 10,981,605\\ 8,601,860\\ 10,782,460\\ 10,385,558\\ 5,555,188\\ 4,233,541\\ 4,349,924\\ 4,039,052\\ 2,085,558\\ 5,555,188\\ 4,233,541\\ 4,349,924\\ 4,039,0312\\ 2,701,475\\ 1,148,416\\ 3,515,936\\ 3,482,00$	$\begin{array}{r} \$ \\ 467,254,020\\ 424,138,944\\ 230,328,539\\ 66,173,006\\ 32,092,908\\ 22,627,302\\ 12,356,763\\ 22,543,403\\ 27,537,776\\ 11,550,524\\ 8,690,598\\ 12,154,881\\ 13,320,140\\ 2,232,644\\ 2,275,183\\ 6,460,906\\ 4,319,964\\ 4,029,305\\ 4,056,735\\ 2,672,996\\ 1,383,242\\ 3,496,086\\ 3,760,304\\ 4,330,332\\ 14,330,332\\ 14,330,332\\ 14,330,332\\ 14,330,332\\ 13,545,771\\ 2,984,820\\ \end{array}$	$\begin{array}{c} +7.3\\ +7.3\\ -6.2\\ -1.2\\$	$\begin{array}{r} {\color{red} ${\color{red} $$}\\ 1,963,419,701\\ 1,895,011,064\\ 1,035,820,530\\ 313,692,187\\ 129,566,292\\ 116,300,384\\ 60,452,822\\ 93,824,785\\ 52,192,901\\ 33,195,175\\ 54,056,940\\ 96,496,675\\ 66,806,806\\ 11,350,951\\ 9,942,865\\ 29,599,364\\ 21,898,487\\ 18,727,579\\ 16,742,447\\ 12,061,678\\ 5,736,395\\ 16,624,931\\ 15,805,297\\ 12,061,678\\ 5,736,395\\ 16,624,931\\ 15,805,297\\ 19,005,387\\ 15,741,108\\ 13,163,884\\ \end{array}$	$\begin{array}{c} 56,565,900\\ 89,757,180\\ 64,771,088\\ 10,118,246\\ 10,948,521\\ 32,179,897\\ 21,830,339\\ 18,635,581\\ 16,982,645\\ 12,326,297\\ \end{array}$	$\begin{array}{c} -4.4 \\ +7.5 \\ +3.1 \\ +12.2 \\ -9.2 \\ -9.2 \\ -9.3 \\ +0.5 \\ -7.3 \\ -2.1 \\ -13.5 \\ -3.7 \\ -3.7 \\ -3.7 \\ -5.6 \\ -3.7 \\ -4.7 \end{array}$	$\begin{array}{c} 72,053,284\\ 35,405,686\\ 12,502,537\\ 4,146,659\\ 5,276,699\\ 2,319,200\\ 3,957,813\\ 4,438,737\\ 1,945,755\\ 1,613,793\\ 2,021,626\\ 3,638,262\\ 2,679,235\\ 4,72,758\\ 4,611\\ 1,147,791\\ 8,50,858\\ 8,837,331\\ 648,611\\ 1,477,783\\ 202,410\\ 634,576\\ 778,326\\ 8,57,068\\ 2,689,227\\ 231,135\\ 643,501\\ \end{array}$	$\begin{array}{r} {\color{red} \$} \\ {\color{red} $ 75,469,901 \\ 97,527,289 \\ 45,924,110 \\ 13,259,665 \\ 4,415,427 \\ 3,943,453 \\ 2,499,729 \\ 4,609,729 \\ 4,609,729 \\ 4,609,729 \\ 4,609,729 \\ 1,640,620 \\ 2,117,197 \\ 3,471,076 \\ 2,576,177 \\ 3,471,076 \\ 2,576,177 \\ 3,4571,076 \\ 2,576,177 \\ 3,4571,076 \\ 2,576,177 \\ 3,471,076 \\ 2,576,177 \\ 3,471,076 \\ 2,576,177 \\ 3,471,076 \\ 2,576,177 \\ 3,471,076 \\ 2,576,177 \\ 3,471,076 \\ 2,576,177 \\ 3,471,076 \\ 3,471,$	$\begin{array}{c} -16.4 \\ -4.9 \\ -1.4 \\ -4.5 \\ +4.0 \\ +22.5 \\ +10.6 \\ -6.4 \\ +5.1 \\ +12.3 \\ -1.9 \\ -14.1 \\ -14.3 \\ +6.4 \\ +25.5 \\ +8.7 \\ -19.0 \\ -8.5 \\ -12.8 \end{array}$	$\begin{array}{r} \textbf{\$} \\ \textbf{97,563,011} \\ \textbf{107,780,486} \\ \textbf{50,104,509} \\ \textbf{14,485,031} \\ \textbf{6,075,075} \\ \textbf{5,770,954} \\ \textbf{3,025,174} \\ \textbf{6,019,136} \\ \textbf{6,019,136} \\ \textbf{6,019,136} \\ \textbf{4,114,988} \\ \textbf{2,752,356} \\ \textbf{4,114,988} \\ \textbf{2,752,356} \\ \textbf{3,169,956} \\ \textbf{1,933,953} \\ \textbf{3,169,956} \\ \textbf{1,931,98,129} \\ \textbf{3,100,762} \\ \textbf{501,086} \\ \textbf{51,024} \\ \textbf{986,680} \\ \textbf{964,353} \\ \textbf{664,337} \\ \textbf{264,392} \\ \textbf{800,811} \\ \textbf{980,488} \\ \textbf{1,086,518} \\ \textbf{3,645,366} \\ \textbf{312,903,458} \\ \textbf{3,645,366} \\ \textbf{312,903,458} \\ \textbf{3,645,366} \\ \textbf{312,903} \\ \textbf{312,906,618} \\$	$\begin{array}{r} 283,649\\774,211\\1,063,051\\972,197\\3,021,594\\322,808\end{array}$
The second second second		The second se		0 004 710 660	8 599 998 051	0 1	929 000 055	956 802 174	6.0	320 145 629	326 772.32

 Total Canada (29)
 1.339 864.615
 1.430 190.722
 -6.3
 6.324.719.669
 6.528.386.051
 -3.1
 238.996.955
 256.693.174
 -6.9
 329.145.629
 326.772.320

 a No longer report clearings.
 b Do not respond to requests for figures.
 c Week ended May 27.
 d Week ended May 28.
 e Week ended May 29.
 * Estimated.

 f No clearings; all banks closed.
 b Do not respond to request for figures.
 c Week ended May 27.
 d Week ended May 28.
 e Week ended May 29.
 * Estimated.

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THE ENGLISH GOLD AND SILVER MARKETS.

We reprint the following from the weekly circular of Samuel Montagu & Co. of London, written under date of May 20 1925: GOLD.

GOLD. The Bank of England gold reserve against notes on the 13th inst. amounted to £151,830,640, as compared with £152,856,125 on the previous Wednesday The following movements of gold to and from the Bank of England have been announced since those reported in our last letter:

May 14 May 15 May 16	£52,000 6,000 Nil	£1,610,000 Nil	May	18 19 20	Nil £52,000 106,000	Nil Nil £900,000
No details we						

destinations were shown in respect of the $\pm 101,000$ sovereigns with drawn, as follows: $\pm 52,000$ to South America, $\pm 9,000$ to Switzerland, $\pm 57,000$ to India, $\pm 30,000$ to Palestine and $\pm 9,000$ to Singapore. During the week under review there has been a net influx of $\pm 2,294,000$. Since the resumption of the daily announcements by the Bank, £191,000 on balance has

About £170,000 South African gold came on offer this week and was taken for the Continent and India at 84s. 11¼d. per fine ounce—slightly

About £170,000 South African gold came on offer this week and was taken for the Continent and India at 84s. 11¼d. per fine ounce—slightly below the Bank of England selling price. A proclamation was issued at Cape Town on the 18th inst., rescinding the proclamation under which gold certificates had been inconvertible, thus restoring the gold standard throughout the Union. The intention of the Union is to issue gold coin for circulation and not, as in the United King-dom, to restrict the issue of gold coin against notes to the satisfaction of any demand that may arise for export. The Union Minister of Finance concluded his announcement in the House of Assembly with these words: "I may say that South Africa was first among the British Commonwealth of Nations, and almost the first country in the world, to decide to revert to the gold standard. Then followed the action of Great Britain, the other Dominions, and Holland. In taking the present step South Africa, as the leading gold producing country in the world, once more resumes the van-guard position in the gold question which she previously occupied." It will be remembered that simultaneously with the British announce-ment on April 28 last of the return to an effective gold standard. Australia, New Zealand, Holland and the Dutch East Indies announced the removal of restrictions upon the free export of gold. With regard to Holland, gold is now sold by the Netherlands Bank to individuals at the rate of 1,653.4 florins per kilo for export, provided, how-ever, that shipments of such gold are made to countries which have also returned to the gold standard. It is generally thought that the Nether-ands Bank will allow unrestricted gold limports. The scheme resembles that of the British in respect to the fact that the free mintage of gold is not yet to be permitted. The total Indian Government remittances to the Home Treasury during the financial year 1924-25 were as follows: Sterling purchases in India. 200000

Sterling purchases in India	£33,191,000
Sterling taken over in London	700,000
Council bills	7,579,000
Total	

-£41,470,000 SILVER.

SILVER. The market has not been active. Some bear covering has taken place for China, and other bear positions have been carried forward for a further two months. Demand for prompt delivery has been rather better, and prices for the two deliveries have been level with the exception of one day. The Continent still remains inactive, and America, owing to good local demand, has not been a free seller. According to the "General Bulletin" of the American Mining Congress, dated the 9th inst., the United States Treasury officials say they have been unsuccessful in placing 40,000,000 silver dollars in circulation, and have abandoned the campaign. As fast as the dollars are issued they are re-turned to the Treasury in exchange for currency which can be more easily handled. Silver dollars seem unpopular east of the Mississippi River. INDIAN CURRENCY RETURNS

INDIAN CURRENCY RETURNS.

(In lacs of rupees.) A	pr. 30.	May 7.	May 15.
Notes in circulation	17961	17851	17826
Silver coin and bullion in India Silver coin and bullion out of India	- 7417	7306	7282
Gold coin and bullion in India	0000	2232	
Gold coin and bullion out of India	- 4404	4434	2232
Securities (Indian Government)		5713	
Securities (British Government)	1000		5713
Bills of exchange	- 1999	2000	1999
Bills of exchange	- 600	600	600

No silver coinage was reported during the week ending 15th inst. The stock in Shanghai on the 16th inst. consisted of about 63,700,000 ounces in sycee, 49,500,000 dollars and 1,140 silver bars, as compared with about 65,400,000 ounces in sycee, 50,000,000 dollars and 1,750 silver bars on the 9th inst

	-Bar Suver,	per Oz. Std	Bar Gold.
Quotations-	Cash.	2 Mos.	per Oz. Fine.
May 14		31 3-16d.	84s. 111/2d.
15	31 3-16d.	31¼d.	84s. 111/d.
16	31 1/8 d.	31 ¼d.	84s. 111/d.
18	31 3-16d.	31 3-16d.	84s. 111/d.
19	31 ¼d.	31¼d.	84s. 111/d.
20		31 1/8 d.	84s. 111/d.
Average	31.177d.	31.187d.	84s. 11.4d.
			and the second sec

The silver quotations to-day for cash and forward delivery are, respectively, 1-16d. above and the same as those fixed a week ago.

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:

London,	May 30.	June 1.	June 2.	June 3.	June 4.	June 5.
Week Ending June 5-	Sat.	Mon.	Tues.	Wed.	Thurs.	Fri.
Silver, per ozd.	31 3/8	31 3/8	31 %	31 11-16		31%
Gold, per fine ounce	84s.111/2d	848.111/2d	84s.111/20	184s.111/2d	84s.111/d	848.1116d
Consols, 21/2 per cents		Holiday			5534	55%
British, 5 per cents		Holidayl	00	100	9934	9934
British, 41/2 per cents		Hollday	95 %	9514	9514	9514
French Rentes (in Paris), fr_		Holiday	44.50	44.50	44.40	44.40
French War Loan (in Paris), fr.		Holiday	53.70	53.70	53.55	53.40
The price of silver i	n New	York	on the	same d	lay has	been:
Silver in N. Y., per oz. (cts.):	00	0014	001/	007/	0014	

Foreign_____ 68 681/8 68% 68% 6812 681%

The preliminary statement of nited States May 29 1925 as ma		
aily Treasury statements, is as		e basis of the
Bonds- Dusols of 1930 nama's of 1916-1936 nama's of 1918-1938 nama's of 1918. nversion bonds tetal Savings bonds	25,947,400 00 49,800,000 00 28,894,500 00	
rst Liberty Loan of 1932-1947 cond Liberty Loan of 1927-1942 hird Liberty Loan of 1928 urth Liberty Loan of 1933-1938	3.104.561.10000 2.885.377.35000	\$765,316,010 00
reasury bonds of 1947-1952 reasury Bonds of 1944-1954	763,948,300 00 1,047,088,500 00	14,265,946,950 00 1,811,036,800 00
Total bonds	\$299.659.900 00	\$16,842,299,760 00

Preliminary Debt Statement of U.S. April 30 1925.

Series B-1925, maturing Dec. 15 1925 Series C-1925, maturing June 15 1925 Series A-1926, maturing Mar. 15 1926 Series A-1926, maturing Sept. 15 1926 Series A-1927, maturing Dec. 15 1927 Series B-1927, maturing Mar. 15 1927. Adjusted Service Series, maturing Jan. 1 1930 Treasury Certificates:	\$299.659.900 00 405.598.700 00 615.677.900 00 414.922.300 00 355.779.900 00 668.201.400 00 50,000.000 00	2,809,840,100 00
Series TM-1925, maturing Mar. 15 1925	\$297,419,500 00 219,462,000 00 46,700,000 00	563,581,500_00
Treasury (War) Sarings Securities— War Savings Certificates: Series 1921. a. Treasury Savings Certificates:		203,281,200_00
Series 1921. Issue of Dec. 15 1921 b Series 1922, Issue of Dec. 15 1921 b Beries 1922, Issue of Sept. 30 1922 b Series 1923, Issue of Sept. 30 1922 b Beries 1923, Issue of Dec. 1 1923 b	$\begin{array}{r} 1,803,152\ 00\\ 97,171,278\ 30\\ 15,138,218\ 70\\ 134,705,915\ 60\\ 24,513,082\ 15\end{array}$	
Series 1924, Issue of Dec. 1 1923 b. thrift and Treasury Savings Stamps, unclassi- fied sales, &c	98,640,436 70 3,864,624 46	387,073,640 09
Matured Debt on Which Interest Has Ceased- Old debt matured at various dates prior to		20,602,795,000 09
April 1 1917	$$1,280,480 26 \\ 246,860 00 \\ 1,658,750 00 \\ 959,500 00 \\ 4,086,300 00 \\ 40,300 00 $	
Called for redemption Dec. 15 1922 Matured May 20 1923	$2,362,850\ 00\ 4,721,400\ 00$	15.356,440 26
Debt Bearing No Interest— United States notes Less gold reserve	\$346,681,016 00 153,620,985 51	10,000,110 20
Deposits for retirement of national bank notes and Federal Reserve bank notes.	\$193,060,030 49 85,596,972 00	

Old domand notes and fractional currency 2,048,443 13

Net redemption value of certificates outstanding. Total gross debt____

Treasury Cash and Current Liabilities.

The cash holdings of the Government as the items stood May 29 1924 are set out in the following. The figures are taken entirely from the daily statement of the United States Treasury of May 29 1925. CURRENT ASSETS AND LIABILITIES.

	GO	LD.	
Assets— Gold coln Gold bullion	\$ 601,871,917 20 3,088 467,561 77	Labilities— Gold certifs. outstand'g_ Gold fund, F. R. Board (Act of Dec. 23 '13, as amended June 21 '17). Gold reserve Gold in general fund	1,781,769,335 12 153,620,985 51
Total	3,690,339,478 97	Total	3 600 230 478 07
Note Reserved again	st \$346.681 016	of U.S. notes and \$1,389 es of 1890 are also secured	SOT of Treasure
	SILVER	DOLLARS.	
Assets-	and the second		\$
Assets— Silver dollars	452,409,368 00	Silver certifs. outstand'g Treas. notes of 1890 out_ Silver dollars in gen.fund	
Total	452,409,368 00	Total	452 409 36800
		L FUND.	
Assets-	S	Liabilities-	\$
Gold (see above)	179.143.209 34	Treasurer's checks out-	
Silver dollars (see above)	7,390,701 00	standing	1,443,08203
United States notes	3,874,419 00	Depos. of Govt. officers:	
Federal Reserve notes	542,961 50		9,800,428)1
Fed. Res. bank notes National bank notes	185,493 00	Bd. of Trustees Postal	
Subsidiary silver coin	$17,548,081\ 00$ $7,827,924\ 28$		0 007 010 10
Minor coin	1,705,194 23		6,637,940 49 287,230 74
Silver bullion	16,040,332 81		201,200 14
Unclassified-collec-		rency, agent for	
tions, &c	7,770,065 39	creditors of insolv-	
Deposits in Federal Re-		ent banks	765,942 90
serve banks	50,090,384 00	Postmasters, clerks of	
Deposits in special de- positaries account of		courts, disbursing	05 004 040 m
sales of Treas. bonds		officers, &c Deposits for:	35,284,643 85
& certifs, of indebtness	180,594,000 00	Redemption of Fed.	
Deposits in foreign de-		Reserve notes (5%	
positaries:		fund, gold)	163,284,674 87
To credit Treas. U.S.	100,681 53	Redemption of nat'l	
To credit of other Government officers	220,312 81	bank notes (5%	an in the
Deposits in nat'l banks:	220,312 81		28,163,582 59
To credit Treas. U.S.	6,832,404 40	Retirement of add'l circulating notes.	
To credit of other		Act May 30 1908	4,840 00
Government officers	22,218,664 84	Uncollected Items, ex-	+,0±0 00
Deposits in Philippine		changes, &c	9,376,925 26
Treasury: To credit of Treas.U.S.	1.031,885 01		and the second se
	-,001,000 01		255,049,290 80
Contraction in the		Net balance	248,067,423 34
Total	503,116,714 14	Total	503.116.714 14
			000,110,714 14

280,705,445 62

Note.—The amount to the credit of disbursing officers and agencies to-day was \$385,726,648 58. Book credits for which obligations of foreign governments are held by the United States amount to \$33,236,629 05. Under the Acts of July 14 1890 and Dec. 23 1913 deposits of lawful money for the retirement of outstanding national bank and Federal Reserve bank notes are paid into the Treasury as miscellaneous receipts, and these obligations are made under the Acts mentioned a part of the public debt. The amount of such obligatione \$358,217 in Federal Reserve notes and SU

\$353,217 in Federal Reserve notes and \$17,470,271 in national bank notes are in the Treasury in process of redemption and are charges against the deposits for the respective 5% redemption funds.

Government Revenue and Expenditures.

Through the courtesy of the Secretary of the Treasury we are enabled to place before our readers to-day the details of Government receipts and disbursements for May 1925 and 1924 and the eleven months of the fiscal years 1924-1925 and 1923-1924.

1925-1924.				
Receipts.	May 1925.	May 1924.	11 Mos. '24.*	11 Mos. '23.*
Ordinary— Customs	42,004,279	\$ 45,220,569	503,017,539	502,361,708
nternal revenue: Income and profits tax Misc. internal revenue Miscellaneous receipts:	60,733,398	36,108,764 76,918,932	1,383,052,646 758,041,741	1,502,214,909 880,370,284
Proceeds Govtowned secs. Foreign obligations— Principal Interest. Railroad securities All others.	6,618 166,146 715,859 3,621,595	15,000 166,234 4,651,603 2,464,185	5,212,699 90,656,063 138,946,573 14,457,058	61,084,867 91,880,202 47,032,158 9,259,931
Trust fund rects. (reappro- priated for investment) Proceeds sale of surp. prop- Panama Canal tolls, &c	2,571,394 2,617,036	5,367,509 1,469,633 2,034,587	30,852,525 21,555,808 21,420,571	32,347,547 43,998,535 24,958,263
Rects. from misc. sources credited direct to approp. Other miscellaneous		2,276,469 13,714,481	26,784,627 153,158,584	27,142,366 187,813,442
Total ordinary		190,407,966	3,165,156,434	3,410,464,211
Excess of ordinary receipts				
over total expenditures chargeable against ordinary receipts			53,862,331	191,841,113
Excess of total expenditures chargeable against ordinary receipts over ordinary rects		65,677,502		
Expenditures.				
Ordinary (checks and war-	e i la la se			
rants paid, &c.): Jeneral expenditures nterest on public debt_a	136,962,749	142,322,914 79,420,634	1,691,718,089 790,663,253	1,676,633,807 856,105,165
tefunds of receipts: Customs Internal revenue Postal deficiency	1,611,673 17,926,672	$1,507,631 \\ 23,664,393$	20,090,568 131,797,872 23,216,784	$18,815,225\\109,101,674\\12,638,850\\7,905,229$
Panama Canal	730,845	657,138	8,159,516	7,905,229
Derations in special acts.: Rallroads War Finance Corporation. Shipping Board Allen property funds	b1,221,680 b1,440,449 1,053,800 1,009,227	3,848,160 b1,719,244 3,449,700 b3,319,814	2,638,293 b41,296,412 28,605,550 4,258,772	22,653,681 b51,318,999 82,557,492 b8,732,983 12,971,000
diusted service certif. fund.	36,226		c99,639,303	12,971,000
nvestment of trust funds: Government life insurance Civil Service retirement	2,350,300	2,409,333 457,399	29,816,926 10,117,708	28,569,683 7,984,159
District of Columbia Teach ers' retirement. Foreign Service retirement. General railroad contingen	b8,495	19,990 2,938,186	82,569	213,414
Total ordinary			2,800,544,389	2,779.661.848
Public debt retirem'ts charge able agst. ordinary rcts.: Sinking fund		150,000	218,374,000	295,987,350
Purchases from foreign re payments	_ 05,400		386,100	38,509,150
Rec'd from foreign Govts under debt settlements. Received for estate taxes. Purchases and retirement	8	268,550	90,950,000 47,550	
from franchise tax rects (Fed. Reserve and Fed Intermediate Credit bks. Forfeitures, gifts, &c		10,500	794,159 197,903	3,634,550 82,550

Total exp. chargeable against ordinary rects_234,116,167 256,085,469 3,111,294,102 3,218,623,097

against ordinary rects.234,116,167 256,085,469 3,111,294,102 3,218,623,097 *Receipts and expenditures for June reaching the Treasury in July are included. *a* The figures for the month include \$\$12,104 93 and for the fiscal year 1925 to date \$9,79,7123 71 accrued discount on War Savings certificates of the series of 1918, 1919 and 1920; and for the corresponding periods last year the figures include \$1,682,643 64 and \$23,714,575 63, respectively, for the series of 1918 and 1919. *b* Excess of credits (deduct). *c* The variation in above amount from amount appropriated is due to necessity for a small working balance in connection with certificate payments by Veterans' Bureau.

for a sn Bureau.

Public Debt of United States-Completed Returns Showing Net Debt as of Mar. 31 1925.

The statement of the public debt and Treasury cash holdings of the United States as officially issued Mar. 31 1925, delayed in publication, has now been received, and as interest attaches to the details of available cash and the gross and net debt on that date, we append a summary thereof, making comparisons with the same date in 1924.

TASH AVAILABLE TO PAY MATURING OBLIGATIONS.

Balance end month by daily statement. &c Add or Deduct-Excess or deficiency of receipts over or under disbursements on belated items	\$490,733,698	Mar. 31 1924. \$444,520,597 +2,008,578
	\$486,682,815	\$446,529,175
Deduct outstanding obligations: Treasury warrants	. 69,604,984	56,715,465 62,093,415
Total	\$144,100,575	\$150,206,313
Release deficit () or mening ()	+\$342 582.240	+\$296,322,862

INTEREST-BEARING DEBT OUTSTANDING. 599,724,050 118,489,900

ев. LOan 01 1920		10 0 0 1 100
28 of 1916-1936QF.	48,954,180	48,954,180
28 of 1918-1938QF.	25,947,400	25,947,400
3s of 1961QM.	49,800,000	49,800,000
3s. Conversion bonds of 1946-1947QJ.	28,894,500	28,894,500
	565,581,500	749,576,500
Out mildred of much out constants and	409,997,450	1,409,999,000
	2 010 150	7.609,550
	6,210,150	530,460,850
	531,821,900	
	3,492,150	3,942,150
4s. Second Liberty Loan, 1927-1942MN.	24,587,150	30,549,750
41/s, Second Liberty Loan, converted 3.	079,978,450	3,074,343,950
41/s, Third Liberty Loan of 1928MS. 2.	885,380,850	3,134,759,650
44s, Fourth Liberty Loan of 1933-1938AO. 6,	324,488,850	6,324,746,650
4 1/28 Treasury bonds of 1947-1952	763 948 300	763,952,300
		396,910,352
		11,893,760
21/18, Postal Savings bondsJJ.	11,995,880	
51/15 to 51/18, Treasury notesJD. 2,	810,272,400	4,046,398,000
		01 050 500 409
Aggregate of interest-bearing debt20,	608,330,072	21,356,502,492
Bearing no interest	296,390,278	238,588,025
Matured, interest ceased	c27,557,790	29,335,200

A The total gross debt Mar. 31 1925 on the basis of daily Treasury statements was \$20,932,210,701 95, and the net amount of public debt redemption and receipts in transit, de., was \$67,439 08. δ No reduction is made on account of obligations of foreign Governments or other investments. c Includes \$3,499,050 4 % Loan of 1925.

Lommercial and Miscellaneous News

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

- APPLICATIONS TO ORGANIZE RECEIVED.

- APPLICATIONS TO ORGANIZE APPROVED.

- - - APPLICATIONS TO CONVERT RECEIVED.
- May 26—The Rochelle National Bank, Rochelle, Tex. Conversion of the Rochelle State Bank, Rochelle, Tex. May 28—The First National Bank of Robersonville, No. Caro_ Conversion of the Farmers Banking & Trust Co., Rob-ersonville, No. Caro.

APPLICATIONS TO CONVERT APPROVED.

Pacific National Bank in New York, N. Y._____\$1,000,000 Conversion of the Pacific Bank of New York, N. Y. The Farmers & Merchants National Bank of Celina, Tex. 25,000 Conversion of the Celina State Bank, Celina, Tex. May 29-May 29-

CHARTERS ISSUED.

- CHANGES OF TITLE. May 25—1239—The Phillipsburg National Bank, Phillipsburg, N. J., to "The Phillipsburg National Bank & Trust Co." May 26—1326—The Salem National Banking Co., Salem, N. J., to "The Salem National Bank & Trust Co." May 26—3922—The City National Bank of Salem, N. J., to "The City National Bank & Trust Co. of Salem." VOLUNTARY LIQUIDATIONS. VOLUNTARY LIQUIDATIONS. -11225—The Farmers & Merchants National Bank of Benton, Ark. Benton, Ark. -11869—The American National Bank of Santa Ana, Cal.\$200,000 Effective April 22 1925. Liq. Agent, W. M. Steed, Benton, Ark. -11869—The American National Bank of Santa Ana, Cal.\$200,000 Effective April 22 1925. Liq. Agent, Edw. C. Aldwell, San Francisco, Calif. -6979—The First National Bank of East Conemaugh, Pa. -6979—The First National Bank of East Conemaugh, Pa. -6979—The First National Bank of East Conemaugh, Pa. (P. O. Conemaugh, Pa.) -12068—The Citizens National Bank of Kingfisher, Okla. Effective May 20 1925. Liq. Agent, B. C. Brigham, Kingfisher, Okla. Absorbed by the Peoples National Bank of Kingfisher, No. 9954. May 26-May 26-
- May 29-May 29-
- May 29-

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:

DIVIDENDS.

Name of Company.		When Payable.		
Railroads (Steam). Albany & Susquehanna. Atchison, Topeka & Santa Fe, pref. Beech Creek (quar.)- Boston & Providence (quar.). Cin. N. O. & Texas Paelfle, com. Common (extra). Fonda Johnstown & Gloversv., pref. (qu) Lehigh Valley, com. (quar.). Preferred (quar.). Maine Central, pref. Northern Central. Pere Marquette, com. (quar.). Prior preference (quar.). Prior preference (quar.). Pridadejha, Baitimore & Wash. Pittsburgh McKeesport & Youghlogheny	$\begin{array}{c} 1\frac{1}{2} \\ *87\frac{1}{2} \\ *87\frac{1}{2} \\ *$1.25 \\ \hbar2\frac{1}{2} \\ *$2.50 \\ *$2 \\ 1 \\ 1\frac{1}{2} \\ 1\frac{1}{2} \\ 1\frac{1}{2} \end{array}$	Aug. July July June June July July July July July July July July	$ \begin{array}{c} 1 \\ 1 \\ 26 \\ 26 \\ 15 \\ 1 \\ 15 \\ 1 \\ 15 \\ 1 \\ 15 \\ 1 \\ 1 \\ 30 \\ \end{array} $	*Holders of rec. June 156 *Holders of rec. June 266 *Holders of rec. June 266 *Holders of rec. June 15 *Holders of rec. June 15 Holders of rec. June 16 Holders of rec. June 186 Holders of rec. June 186
Public Utilities. All America Cables (quar.) Amer. Public Utilities, prior pref. (qu.). Participating preferred (quar.)	134	July	1	*Holders of rec. June 30 Holders of rec. June 15 Holders of rec. June 15

 a) Standard G. L. of N. Y. com 101 b) Standard G. L. of N. Y. com 101 c) Standard G. L. of N. Y. com 101 c) Standard G. L. of N. Y. com 101 c) Standard G. L. of N. Y. com 101 c) Standard G. L. of N. Y. com 101 c) Standard G. L. of N. Y. com 101 c) Standard G. L. of N. Y. com 101 c) Standard G. L. of N. Y. com 101 c) Standard G. L. of N. Y. com 101 c) Standard G. L. of N. Y. com 101 c) Standard G. L. of N. Y. com 101 c) Standard G. L. of N. Y. com 101 c) Credit Disct. Corp. of Am., (\$1,000 c) Signard Brewing Co	ares
5 Standard G. L. of N. Y., 6% pref. 934; 289 Columbia Graphophone J. 61 Standard G. L. of N. Y., 6% pref. 934; 289 Columbia Graphophone J. 7 Long Island Bottlers' Union, 3362 1 Long Island Bottlers' Union, 3362 2 Occedit Disct. Corp. of Am., pl. 500 Continental Candy Corp. 50 Credit Disct. Corp. of Am., pl. 500 50 Credit Disct. Corp. of Am., sl. 100 100 Interborough Consol. Corp. 25 Ferdinand Munch Brewery	ares
30 Gredit Disct. Corp. of Am., [\$1,00] common, no par	ares
300 Credit Disct. Corp. of Am., \$1,000 common, no par	.,
300 Credit Disct. Corp. of Am., \$1,000 common, no par	
25 Ferdinand Munch Brewery 5 30 Hudson County Consumers 5 30 Hudson County Consumers 5 30 Interboro Brewing Co. 5 300 Interboro Brewing Co., no., par \$201ct 10 Woolf Instrument Corp., no par \$210 300 Interboro Brewing Co., no., prograve 5 300 Meritake Marcian Chemical 20 Kent Paper Co., Inc., com., 20 Kent Paper Co., Inc., com. 30 Merimack Mfg. Co., com. 981/4 30 Mareinack Mfg. Co., com. v. t. c., par \$10 981/4 30 Mareinack Mfg. Co., com. 981/4 30 Mareinack Mfg. Co., com. 981/4 30 Mareinack Mfg. Co., com. 981/4 30 Sincerimack Mfg. Co., prof. 72 30 Sudorul P. & L., prior p 50 Puget Sound P. & L., prior p 312 Merrimack Mfg. Co., prof. 72 32 Marimack Mfg. Co., prof. 72 30 Sudorul P. & L., prior p 50 Puget Sound P. & L., prior p <t< td=""><td>ore,</td></t<>	ore,
Shares. Stocks. \$ per sh. Shares. Stocks. 12 Beacon Trust Co. 276 20 Merrimack Mfg. Co., com. 98 ½ 21 Merchants & Miners Transp n 10 Wamsutta Mills. 28 ½, ex-div. 10 Wamsutta Nills. 21 Merchants & Miners Transp n 10 Wamsutta Mills. 28 Merchants & Miners Transp n 10 Wamsutta Mills. 20 Merchants & Miners Transp n 10 Bigelow-Hartford Carpet, pref. 105 28 Manomet Mills. 40 12 Perperell Mfg. Co., com. 105 22 Merrimack Mfg. Co., com. 105 20 Merrimack Mfg. Co., com. 107 %-1073 20 Saco Lowell Shops, 2d pref. 24 21 Shaw Stocking Co. 21 21 OW Owcrester Cons. 21	rp.,
Shares. Stocks. \$ per sh. Shares. Stocks. 12 Beacon Trust Co. 276 20 Merrimack Mfg. Co., com. 98 ½ 21 Merchants & Miners Transp n 10 Wamsutta Mills. 28 ½, ex-div. 10 Wamsutta Nills. 21 Merchants & Miners Transp n 10 Wamsutta Mills. 28 Merchants & Miners Transp n 10 Wamsutta Mills. 20 Merchants & Miners Transp n 10 Bigelow-Hartford Carpet, pref. 105 28 Manomet Mills. 40 12 Perperell Mfg. Co., com. 105 22 Merrimack Mfg. Co., com. 105 20 Merrimack Mfg. Co., com. 107 %-1073 20 Saco Lowell Shops, 2d pref. 24 21 Shaw Stocking Co. 21 21 OW Owcrester Cons. 21	ref_\$110
Shares. Stocks. \$ per sh. Shares. Stocks. 12 Beacon Trust Co. 276 20 Merrimack Mfg. Co., com. 98 ½ 21 Merchants & Miners Transp n 10 Wamsutta Mills. 28 ½, ex-div. 10 Wamsutta Nills. 21 Merchants & Miners Transp n 10 Wamsutta Mills. 28 Merchants & Miners Transp n 10 Wamsutta Mills. 20 Merchants & Miners Transp n 10 Bigelow-Hartford Carpet, pref. 105 28 Manomet Mills. 40 12 Perperell Mfg. Co., com. 105 22 Merrimack Mfg. Co., com. 105 20 Merrimack Mfg. Co., com. 107 %-1073 20 Saco Lowell Shops, 2d pref. 24 21 Shaw Stocking Co. 21 21 OW Owcrester Cons. 21	ble, \$1 lo
Shares. Stocks. \$ per sh. Shares. Stocks. 12 Beacon Trust Co. 276 20 Merrimack Mfg. Co., com. 98 ½ 21 Merchants & Miners Transp n 10 Wamsutta Mills. 28 ½, ex-div. 10 Wamsutta Nills. 21 Merchants & Miners Transp n 10 Wamsutta Mills. 28 Merchants & Miners Transp n 10 Wamsutta Mills. 20 Merchants & Miners Transp n 10 Bigelow-Hartford Carpet, pref. 105 28 Manomet Mills. 40 12 Perperell Mfg. Co., com. 105 22 Merrimack Mfg. Co., com. 105 20 Merrimack Mfg. Co., com. 107 %-1073 20 Saco Lowell Shops, 2d pref. 24 21 Shaw Stocking Co. 21 21 OW Owcrester Cons. 21	\$50 lo
Shares. Stocks. \$ per sh. Shares. Stocks. 12 Beacon Trust Co. 276 2 Martagansett El. Ltg. Co., par 20 Merrimack Mfg. Co., com. 98 ½ 2 Merchants & Miners Transp n 10 Wansutta Mills. 282 Å, ex-div. 10 Rhebat Corp., com. 10 Bigelow-Hartford Carpet, pref. 20 Algonquin Printing Co. 10 Bigelow-Hartford Carpet, pref. 100 20 Merrimack Chemical, par \$50 22 Merrimack Mfg. Co., com. 98 ½ 50 Puget Sound P. & L., prior p 12 Merrimack Mfg. Co., com. 72 50 Puget Sound P. & L., prior p 12 Merrimack Mfg. Co., pref. 72 20 Advention Chemical, par \$50 12 Merrimack Mfg. Co., pref. 74 50 Puget Sound P. & L., prior p 12 Merrimack Mfg. Co., pref. 74 20 Advention Chemical Chemical Chemical Provelocities Co. 2 Shaw Stocking Co. 21 20 Advention Chemical Che	\$50 10
Shares. Spersh. Shares. Shares. Stocks. 12 Beacon Trust Co	" \$10 lo
72 Ender Ang. Co., Com. V. C., 23 10 Bigelow-Hartford Carpet, pref. 24 10 Plymouth Cordage Co	-
72 Ender Ang. Co., Com. V. C., 23 10 Bigelow-Hartford Carpet, pref. 24 10 Plymouth Cordage Co	\$ per sh \$50 67
172 Enter Mig. Co., com. 234 35 Algoid din Printing Co. 108 Bigelow-Hartford Carpet, pref. 105 220 Merrimack Mig. Co., com. 115 28 Manomet Mills 40 42 Pepperell Mig. Co., com. 9844 50 Puget Sound P. et, prior prof. 1075/-1073 12 Merrimack Mig. Co., pref. 72 50 Puget Sound P. et, and prof. 1075/-1073 12 Merrimack Mig. Co., pref. 72 50 Puget Sound P. et, and prof. 1075/-1073 12 Merrimack Mig. Co., som. 9844 50 Puget Sound P. et, and prof. 1075/-1073 12 Merrimack Mig. Co., som. 9844 50 Enget Sound P. et, and prof. 1075/-1073 12 Merrimack Mig. Co., som. 9844 50 Algoid Carpet Sound P. et, and prof. 1075/-1073 20 Saco Lowell Shops, 2d pref. 24 Bonds. 20 Worcester Cons. Street By Co. Co. 446 Ange Topy et, and prof. 1075/-1073	1341
4 Pepperell Mfg. Co., 115 107%-1077 22 Merrimack Mfg. Co., com	255
4 Pepperell Mfg. Co., 115 107%-1077 22 Merrimack Mfg. Co., com	-84-841 ref.
	& & divs
	16 Per C
1st pref., par \$80 39½ \$2,000 Rio Grande Southern 1	Ry.
Connectionit & Passimpsic Rivers	R. 20
39 Jast pref., par \$80	tral lep.
44 Worcester Cons. Street Ry. Co., 14 Worcester Cons. Street Ry. Co., 2034 S5.000 Mexican Coal & Coke Co.	\$5 1/2 10 59
2 units First Peoples Trust	lue %.
par \$10\$30 lot Demand note for \$500 of the T	olu
0 U. S. Light & Heat Corp., com., par \$10\$3½ lot 2 Merrimac Chem. Co., par \$50.84-84½	6% \$150 lo
Thares. Stocks. \$ per sh. Shares. Stocks. 5 National Shawmut Bank207½ 22 Units First Peoples Trust.	\$ per sh
Federal National Bank100 5 Worcester Gas Light Co., col 5 B. B. & R. Knight, Inc., pref11/4 par \$25	n., 19
By Messrs. Wise, Hobbs & Arnold, Boston: Shares. Stocks. Sper sh. Shares. Stocks. 12 Units First Peoples Trust	ref 42
8 Nashawena Mills118 ⁷ / ₄ -119 ³ / ₄ Co., pref100 ³ 0 Nashua Mfg. Co., com64 ³ / ₄ 2 Units First Peoples Trust	i ex-div
0 Stevens Mfg. Co130 5 Plymouth Cordage Co 5 Bigelow-Hartford Carpet Co., Bonds.	122 1
common103 % \$100 Commonwealth of Mass., Waltham Bleach & Dye Works_ 40 Sagmiess Rubber Realty As-	ex.
Seamless Rubber Realty As- sociates pref. par \$1.000_995 & div. Rights	19 & int.
Waltham Bleach & Dye Works_ 40 Seamless Rubber Realty As- sociates, pref., par \$1,000.995 & div. 5 Finance Corp. of New England, pref., par \$502914 256 Lowell Gas Light Co2914 Cambridge Elec. Lt., par \$2510415 1445 1.496 Lawrence Gas & Electric.	er Right.
Cambridge Elec. Lt., par \$251041/s 1,496 Lawrence Gas & Electric.	33/8
by Messrs, Darnes & Lonand, Philadeinhia.	
5 Central Tr. & Savs. Co., par \$50,154 20 Belmont Trust Co	\$ per sh.
	Per cent.
0 First National Bank of Phila328 1948 (J. & J.) 1948 (J. & J.)	1077/
0 Phila. Life Ins. Co., par \$1015 Pa. Warehouse & Safe Deposit Co.100 1925, reg. (J. & J.).	31 99½
Pa. Warehouse & Safe Deposit Co.100 9 Phila. Electric Co., com	ef.• 100¼
77 Middle States Oll Co., com., par S10	105%
Integrity Trust Co., par \$50496 \$10,000 Commonwealth of Pa. t	ax 11774
Commonwealth Title Ins. & Tr.451 00 Tonopah Mining Co. of Nevada 4 43/58, Sept. 1934	
Fourth St. National Dank 403 nouse & road 416s April 1049	rt 10234
Philadelphia National Bank 411 First National Bank of Phila 328 \$10,000 Radnor Twp., Del. C.	0., 105
First National Bank of Phila	38,
par \$50231 \$50 City Club of Phila, M. 58, 19	25 90
Fairhill Trust Co., par \$50	р. 95
) Finance Co. of Pa., 1st pref150 ¼ \$1,000 Madison Ave. Office, In) Northeast. Title & Tr., par \$50-63 Pridgeton National Bank N J 410 \$1,000 Madison Ave. Office, In 2d M. 6s, 1943 (J. & J. 15)	631
Bridgeton National Bank, N. J410 Glenside Trust Co., par \$50	R. 1061/
3 Victory Insurance Co., par \$50-106 4 \$5,000 Roxborough, Chestnut H	ill 95
Hudson County Gas Co	er Right.
Phila. City Pass. Ry107% 22 Nat. Bank of Germantown	-1451/2
DIVIDENDS.	
Dividends are grouped in two separate tables I	n the
irst we bring together all the dividends announced th	e cur-
ent week. Then we follow with a second table, in re show the dividends previously announced, but which	which
ot yet been paid.	have
The dividends announced this week are:	
Per When Books Closed	

	Name of Company.	Per Cent.			hen able	Books Closed. Days Inclusive.
	Public Utilities (Concluded).	0.5	T			
	Amer. Gas & Elec., com. (quar.) Common (extra)	25c. (w)		uly		Holders of rec. June 10 Holders of rec. June 10 Holders of rec. July 10
;]	Preferred (unstamped non-nar stock)	\$1.50) A	ug	. 1	Holders of rec. July 10
;	Preferred (\$50 parstock) American Public Service, pref. (quar.)	11/2		uly		Holders of rea June 15
	American Public Service, pref. (quar.) Bangor Hydro-Elec. Co., pref. (quar.) Barcelona Tr., Lt. & Pr., pref. (quar.) Brazilian Tr., Lt. & Pr., pref. (quar.) Bell Telephone of Care do Care ($1\frac{34}{1\frac{34}{34}}$	J	uly	1 1 e 30	Holders of rec. June 10
	Brazilian Tr., Lt. & Pr., pref. (quar.)	11/2	J	uly	1	Holders of rec. June 15
		13/		uly	15	*Holders of rec. June 23 Holders of rec. June 17
	Calumet Gas & Elec., pref. (quar.) Central States Elec. Corp., pref. (qu.) Chicago North Shore & Million	1 134	J	uly	1	Holders of rec June 10
	Prior lien (quar.)	*11/2 *13/4	J	uly 1ly	1	
	Cincinnati & Suburban Bell Teleph. (au.)	*\$1	JI	ıly	1	*Holders of rec. June 20
	Haverhill Gas Light (quar.) Illinois Power & Light, 6% pref. (quar.) Seven per cent preferred (quar.)	56c. *112	JI	ıly ıly	1	*Holders of rec. June 15a
1		*134 *\$1.25	JI	ily	1	*Holders of rog June 15
1	Extra (acct accumulated dividende)	*h\$1.25	5 J1	ily	î	*Holders of rec. June 15
1	Manila Electric Corp. (quar.) Manufacturers Light & Heat (quar.)	*621/20	JI	lly lly	10	*Holders of rec. June 15 *Holders of rec. June 15 *Holders of rec. June 18 *Holders of rec. June 30
1	Minnesota Pow. & Light, pref. (quar.)	134	Ju	ily		Holders of rec. June 15
1	Minnesota Pow. & Light, pref. (quar.) Missouri Power & Light, pref. (quar.) Newport News & Hampton Ry., Gas	1.1.1				activities of rece. s and 20
1	New York Steam Co. pref. (quar.)	*134 *134	JU	ly ly	1	*Holders of rec. June 15 *Holders of rec. June 15 Holders of rec. June 15
1		50c	Ju	ıly	1	Holders of rec. June 15
1	Preferred (quar.) North American Lt. & Pow., pref. (qu.)	13/4 *13/4	Ju	ly ly	- A.	*Holders of rec. June 20
ł	Northern N. Y. Utilities (quar.) North West Utilities, prior lien pref.(qu.)	*75c. \$1.75	1 Tr	1177	1	
ł		*134	Ju	ine	15	*Holders of rec. May 31
1	Preferred (quar.)	*11/4	JU	ine	30	Holders of rec. June 15 *Holders of rec. May 31 *Holders of rec. June 20 *Holders of rec. June 30
1	Power Corporation com (quar)	*25c.	100	uy	-	Trofuers of rec. June 15
1	Public Serv. Elec. & Gas 7% pref (out)	*1%		ug.	$\frac{1}{30}$	*Holders of rec. July 15 Holders of rec. June 5a
1		*75c. *\$3	Ju	ıly	1	*Holders of rec. June 15
	Ridge Ave. Pass. Ry., Phila. (quar.) Southern Canada Power, pref. (quar.)	*11/2	Ju	ly	15	Holders of rec. June 5a *Holders of rec. June 15 *Holders of rec. June 15 *Holders of rec. June 25 Holders of rec. June 25 Holders of rec. June 15
1	Tennessee Elec. Power 7% 1st pref. (quar.)	134	Ju	ly		Holders of rec. June 15 Holders of rec. June 13
1	Six per cent first pref. (quar.)	11/2	Ju	ly	1	Holdorg of ros June 19
1	Southern Canada Power, pref. (quar.) Springfield Ry, & Light, pref. (quar.) Ennessee Elec. Power 7% 1st pref. (quar.) Six per cent first pref. (quar.). Union Traction (Philadelphia). United Light & Power com A & P. (arc)	1½ *\$4.75 *\$1.50	Ju	ly	1	*Holders of rec. June 15 *Holders of rec. June 9 Holders of rec. June 9 Holders of rec. June 15 Holders of rec. June 15
1		50c. \$1.62	A	lg.	1	Holders of rec. July 15]
1	Preferred, class A (quar.) Preferred, class B (quar.)	\$1	Ju	ly	-	
1	United Light & Rys., com. (quar.) First preferred (quar.)	*2 *1½		lg.	1	*Holdore of ros July 15
I	Participating preferred (quar)	*2 *\$1.75	Ju	lv	î	*Holders of rec. June 15 *Holders of rec. June 15 *Holders of rec. June 15 *Holders of rec. June 15
l	Utah Gas & Coke, pref. (quar.) Participating preferred (quar.)	*\$1.75	Ju	ly	1	*Holders of rec. June 15 *Holders of rec. June 15
Ł	West Philadelphia Passenger Ry Winnipeg Electric Co., pref. (quar.)	*\$5	Ju	ly	1	*Holders of rec. June 15 Holders of rec. June 15
l	and the second	-/4	1	13	-	forders of rec. June 15
ł	America (Bank of) (quar.)	3	Ju		1	Holders of rec. June 19
	Amer. Exch. Securities Corp., cl. A (qu.) Chase National (quar.)	2 4	Ju	ly lv	1	Holders of rec. June 15
1	Chase National (quar.) Chase Securities Corp. (quar.) Chasham Phenix Bank & Trust (quar.)	\$1	Ju	ly	1	Holders of rec. June 17a Holders of rec. June 17a
l		4 *1½	Ju	ly	1	*June 14 to June 30 *Holders of rec. June 30
L	National City (quar.) National City Company (quar.) Seaboard National (quar.)	4 4	Ju		1	*June 14 to June 30 *Holders of rec. June 30 Holders of rec. June 15 Holders of rec. June 15
ł	Seaboard National (quar.)	4	Ju	ly	î	Holders of rec. June 24a
	Trust Companies.					
L	Bankers (quar.) Guaranty (quar.)	3	Ju	ne	$\frac{1}{30}$	Holders of rec. June 15 Holders of rec. June 19
	United States (quar.)	12½ 10	Ju		1	Holders of rec. June 20 Holders of rec. June 20
	Fire Insurance.		o u			nonders of rec. June 20
		*\$1.50	Jul	ly	1	*Holders of rec. June 15
	Miscellaneous.					
1	Allis Chalmers Mfg., pref. (quar.) American Cigar, pref. (quar.) American Cyanamid, com. (quar.)	*134 *11/2	Jul	y	15	*Holders of rec. June 24 *Holders of rec. June 15
	American Cyanamid, com. (quar.)	1	Jul	y	-11	Holders of rec. June 15
	Preferred (quar.)	11/2	Jul	y	1	Holders of rec June 15
1	American Express (quar.) Am. La France Fire Eng., Inc., com.(qu)	\$1.50	Jul	y	1	Holders of rec. June 15 Holders of rec. June 11a Holders of rec. Aug. 1
	Preferred (quar.)	134	Jul	y	1	fiorders of rec. June 15
	Preferred (quar.)	11/2	Jul Jul	y	1	Holders of rec. June 12 Holders of rec. June 12
1	Amer. Steel Foundries, com. (quar.)	*75c.	Jul Jul	У	15	*Holders of rec. June 12 *Holders of rec. June 15 Holders of rec. June 12 Holders of rec. June 12
	Amer Window Glass Mach. com (au)	11/2	Jul	у	1	Holders of rec. June 13
	Common (extra) Preferred (quar.)	134	Jul Jul		1	Holders of rec. June 12 Holders of rec. June 12
	American Woolen, pref. (quar.) Associated Dry Goods, 1st pref. (quar.)	13/4	Jul	У	15	June 16 to June 25
	Second preferred (quar.)	134	Sei	ot.	1	Holders of rec. Aug. 15 Holders of rec. Aug. 15
	Relding Continelli I to	50c.	Jul	y	25	Holders of rec. Aug. 15 Holders of rec. June 30 Holders of rec. June 1
	Canadian General Elec., pref. (quar.)	134 1	Jul	у	1	Holders of rec. June 13
	Canadian General Elec., pref. (quar.) Cluett, Peabody & Co., Inc., pf. (qu.) Commercial Invest. Trust, 1st pf. (qu.) Detroit & Cleveland Navigation (qu.)	134	Jul Jul	y y	1	Holders of rec. June 20 Holders of rec. June 15a
	Detroit & Cleveland Navigation (quar.) Dictaphone Corp., pref. (quar.)	\$1	Jul	У	1	Holders of rec. June 15 Holders of rec. May 22
111	Draper Corporation (quar.) Dunham (James H.) & Co., com. (qu.)	2	Jul	у		Holders of rec. May 22 Holders of rec. June 6 Holders of rec. June 17
1	rust preferred (duar.)	*11/2	Jul Jul	y	1	Holders of rec. June 17 Holders of rec. June 17
1	Second preferred (quar.) Elsenlohr (Otto) & Bros., Inc., pf. (qu.)	*11/4	Jul	у	113	Holders of rec. June 17
112	ciectife Auto-Lite (quar.)	*\$1.50	Jul Jul	y	1 *	Holders of rec. June 20 Holders of rec. June 15
i	Endicott-Johnson Corn (quar.)	13%	Jul Jul	y	1	Holders of rec. June 20 Holders of rec. June 15 Holders of rec. June 16 Holders of rec. June 16 Holders of rec. June 16
,	Preferred (quar.) Fisher Body Ohio Corp., pref. (quar.) Galena-Signal Oll. com. (quar.)	134	Jul	у	1	Holders of rec. June 16
(*1	Jul Jur	y ie :		Holders of rec. June 16 Holders of rec. June 10
	Preferred (quar.) General Ry. Signal, com. & pref. (qu.)	*2	Jur	ie :	30 *	Holders of rec. June 10
		*134	Au	g.	1 *	Holders of rec. June 20 Holders of rec. July 15 Holders of rec. June 20
(Goodyear Tire & Rubber, pref. (quar.) Goulds Mfg., com. (quar.)	11/2 .	Jul Jul	y y	15	Holders of rec. June 20 Holders of rec. June 20
	Greenfield Tap & Die Corp., 6% pf (au)	13/4	Jul	y	1	Holders of rec. June 20
0	Sulf Oil Corp (quar)	*2	Jul	v	117	Holders of rec. June 13 Holders of rec. June 13
I	fammermill Paper, pref. (quar.)	37½c.	Jul	y y	112	Holders of rec. June 20 Holders of rec. June 20

 $\begin{array}{c} \begin{array}{c} & 2& \\ & 3^{+1}2 \\$ *75c. *134 134 \$1.50 *132 *2

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Name of Company.		When ayable.	Books Closed. Days Inclusive.	N
Miscellaneous (Concluded). Long Bell Lumber, class A (quar.). Second preferred (quar.). Second preferred (quar.). Tormmon (no par value) (quar.). Mack Trucks, Inc., com. (quar.). First and second preferred (quar.). Manhattan Shirt, pref. (quar.). Modland Steel Products, com. (quar.). Preferred (quar.). Preferred (quar.). Preferred (quar.). Preferred (quar.). Morthwestern Yeast (quar.). Northwestern Yeast (quar.). Preferred (quar.). Pro-phy-lac-tib Brush, pref. (quar.). Prelared fre, pref. (quar.). Reece Button Hole Mach. (quar.). Reece Button Hole Mach. (quar.). Reece Folding Mach. (quar.). Reece Folding Mach. (quar.). Reilance Mfz., pref. (quar.). Reilance Mfz., pref. (quar.). Reilance Mfz., pref. (quar.). But Creek Consol. Oll (quar.). St. Joseph Lead (stock dividend). St. Louis Rocky Mt. & Pac., com. (quar.). State Theatre, Boston, pref. (quar.). State Theatre, Boston, pref. (quar.). State Theatre, Boston, pref. (quar.). State Company, common (annual) Preferred (quar.). State Company, common (annual) Preferred (quar.). Westinghouse Elec. & Mfg., com. (quar.). Preferred (quar.). Westinghouse Elec. & Mfg., com. (quar.). Preferred (quar.). Westinghouse Elec. & Mfg., com. (quar.). Bellow we give the dividen and not yet paid. This list nounced this week, these bei	*134 J *134 J *20c. *134 J *20c. *134 J *20c. *20c. J *20c. *20c. J *20c. *20 L *20c. *21 J *20c. *22 L *20c. *22 L *20 L *2	uly 1 uly 1 luly	*Holders of rec. June 15 *Holders of rec. June 15 June 10 to June 21 Holders of rec. June 15a Holders of rec. June 15a *Holders of rec. June 15a *Holders of rec. June 20 *Holders of rec. June 20 Holders of rec. June 30 Holders of rec. June 30 Holders of rec. June 30 Holders of rec. June 20 Holders of rec. June 30 Holders of rec. June 30 Holders of rec. June 20 Holders of rec. June 30 Holders of rec. Ju	Public Consumers P 6.6% prefer 7% prefer Six per cer 6.6% prefer Participati Profor prefer Continental Proformental Preferred Continental Federal Ligh New comm Frankford & General Gas Preferred, Georgia Ry, Second profil Kansas City Kentucky H Kansas City Kansas City Ka
nounced this week, these bei Name of Company.	Per Cent.	en in When Payable	Books Closed.	Second & 3 Southern Co Southern N Standard G Tri-City Ry Common
Railroads (Steam). Alabama Great Southern, ordinary Prefered. Atlantic Coast Line RR., common Com. (extra) (from non-oper. Inc.) Bangor & Aroostook, com. (quar.) Preferred (quar.) Boston & Albany (quar.). Boston & Albany (quar.). Boston & Albany (quar.). Boston & Albany (quar.). Preferred (quar.) Canadian Pacific, com. (quar.). Preferred. Canadian Pacific, com. (quar.). Preferred. Chicago Burlington & Quiney. Chicago Burlington & Quiney. Chicago Rock Island & Pacific, 6% pre Seven per cent preferred. Colorado & Southern, 1st preferred. Consolidated RRs. of Cuba, pref. (qu. Cuba RR., common (quar.). Hocking Valley Ry. Houston & Texas Central. Illinois Central, leased lines. Lackawanna RR. of New Jersey (quar Louisville & Nashville. Mobile & Birmingham, preferred. New York Lackawanna & West. (quar.). Pits. Ft. Wayne & Chic., com. (quar.). 2d pref. (quar.). 2d pref. (quar.). St. Louis-San Francisco, com. (quar.). Preferred Series A (quar.). St. Louis-San Francisco, com. (quar.). Treferred, Series A (quar.). St. Louis-San Francisco, com. (quar.). Treferred, Series A (quar.). St. Louis-San Francisco, com. (quar.). St. Louis-San Francisco, com. (quar.). St. Louis-San Francisco, com. (quar.). Treferred, Series A (quar.). Souther Pacific Company (quar.). Valley Raliroad (New York). Western Pacific RR. Corp., com. Com. (payable in com. and pref. stoc Preferred (quar.). Mobile in com. and pref. stoc Preferred (quar.). St. Louis Southwestern, pref. (quar.). Souther Pacific RR. Corp., com. Com. (payable in com. and pref. stoc Preferred (quar.). Mobile in Com. and pref. stoc Preferred (quar.). Menter Pacific RR. Corp., com. Com. (payable in com. and pref. stoc Preferred (quar.). Preferred (quar.). Com. (payable in com. and pref. stoc	$\begin{array}{c} & 3 \\ & 1 \\ & 7 \\ & 1 \\ & 7 \\ & 1 \\ & 1 \\ & 1 \\ & 2 \\ & 1 \\ & 1 \\ & 2 \\ & 1 \\ & 1 \\ & 2 \\ & 1 \\ & 1 \\ & 2 \\ & 1 \\$	July 10 July 10 July 10 July 11 June 30 June 30 June 30 June 30 July 11 June 30 July 11 June 30 July 11 June 30 July 11 June 30 July 11 June 30 June 30 July July July July 1 July July 1 July July 1 July 1 Jul	 Holders of rec. June 15 Holders of rec. June 15 Holders of rec. June 15a Holders of rec. June 15a Holders of rec. June 15a Holders of rec. June 10a Holders of rec. June 5a Holders of rec. June 15a Holders of rec. June 16a Holders of rec. June 30a<	Common United Gas West Penn Wisconsin J - Commerce, Fifth Aven Standard N Preferred Manufactu North Rive Adams Exx Advance-R Ahumada I Equitable Manufactu North Rive Adams Exx Advance-R Ahumada I Extra Allied Cher Aluminum Common Common Preferree Preferree American J American J Common Preferree American J Common Preferree American J Common Preferree American J Common Preferree American J Common Preferree American J Common Preferree American J Common Preferree American J Common Preferree American J Common Preferree American J Common Common Preferree American J Common
American Telephone & Telegraph (qu. Arkansas Natural Gas. Associated Gas & Elec.Co., pref.(extr Preferred (quar.) Preferred (extra) Class A (quar.) Class A (quar.) Bell Telephone of Pa., pref. (quar.) Boston Elevated Ry., com. (quar.) Elevent resformed	$\begin{array}{c} 2 \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\$	July 1 July July July July Oct. July Aug. July July July	 Holders of rec. June 200 Holders of rec. June 11 Holders of rec. June 10 Holders of rec. June 100 Holders of rec. Due 100 Holders of rec. Dec. 101 Holders of rec. June 100 Holders of rec. June 100 Holders of rec. June 100 Holders of rec. June 200 Holders of rec. June 200 Holders of rec. June 100 Holders of rec. June 100 Holders of rec. June 100 	Image: Preferre Preferre Image: Preferre American Image: Preferre American Image: Preferre American Image: American American

Name of Company.	Per Cent.	When Payable.	Books Closed. Days Inclusive.	Name of Company.	Per Cent.	When Payable.	Books Closed. Days Inclusive.
Name of Company. Miscellaneous (Concluded). Long Bell Lumber, class A (quar.). Loose-Wiles Biscuit, 1st pref. (quar.). Second preferred (quar.) Second preferred (quar.) Preferred (quar.). Manhattan Shirt, pref. (quar.) Manhattan Eleotrical Supply (quar.). Midhand Steel Products, com. (quar.). Preferred (quar.). Pro-hy-la-ctie Bruah, pref. (quar.). Realty Associates, 1st preferred Reece Button Hole Mach. (quar.). Extra Reynolds (R. J.) Tobacco, com. (quar.). Extra Reynolds (R. J.) Tobacco, com. (quar.). St. Joseph Lead (stock dividend). St. Louis Rocky Mt. & Pac. (quar.). State Theatre, Boston, pref. (quar.). S	$\begin{array}{c} Cent.\\ \hline \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & $	Payable. Payable. June 300 * July 1 * July 2 * July 2 * July 2 * July 1 * July 1 * July 1 * July 1 * July 2 * July 1 * July	Days Inclusive. Holders of rec. June 11 Holders of rec. June 18 Holders of rec. June 15 Holders of rec. June 10 Holders of rec. June 10 Holders of rec. June 10 Holders of rec. June 30 Holders of rec. June 30 Holders of rec. June 15 Holders of rec. June 15 Hold	Public Utilities (Concluded). Consumers Power, 6% pref. (quar.) 6.6% preferred (quar.)	$\begin{array}{c} Cent. \\ \hline \\ $	Payable. July 1 July 15 July 16 July 17 July 17 July 16 July 17 July 17 July 16 July 17 July 17 July 18 July 19 July 15 July 16 July 17 July 18 July 19 July 19 July 19 July 19 July 19 July 19 July 1	Days Inclustee. Holders of rec. June 15 Holders of rec. June 134 Holders of rec. June 154 Holders of rec. June 156 Holders of rec. June 202 Holders of rec. June 156 Holders of rec. June 202 Holders of rec. June 202 Holders of rec. June 203 Holders of rec. June 204 Holders of rec. June 206 Holders of rec. June 304 Holders of rec. June 304 Holder
 B. S. Distributing, preferred. S. Tobacco, com. (quar.)	**56: *75e: *75e: *31 **15e: *12 **144 dds an t does ang gi *144 dds an t does cent *2 **1 **1 **1 **1 **1 **1 **1 **1 **1	July 1 July 1 July 1 July 5 June 30 June 30 June 30 June 30 June 30 June 30 June 30 July 11 July 15 July 11 July 1 July 1	*Holders of rec. June 15 Holders of rec. June 15 Holders of rec. June 15 *Holders of rec. June 16 *Holders of rec. June 20 *Holders of rec. June 20 *Holders of rec. June 30 *Holders of rec. June 30 *Holders of rec. June 30 Holders of rec. June 20 Holders of rec. June 15 Holders of rec. June 16 Holders of rec. June 17 Holders of rec. June 18 Holders of rec. June 18	Seven per cent preferred (quar.) 6.6% preferred (monthly) 6.6% preferred (monthly) 6.6% preferred (monthly) Penn Central Light & Power, pref. (quar.) Penn Central Light & Power, pref. (quar.) Penneylvania Water & Power (quar.) Philadelphia Elec., com. & pref. (quar.) Philadelphia Elec., com. & pref. (quar.) Seven per cent preferred (quar.) Southern Colorado Power, pref. (quar.) Southern Colorado Power, pref. (quar.) Southern New Eng. Telep. (quar.) Bonnon (quar.). Common (quar.). Common (quar.). Commere, National Bank of (quar.). Fifth Avenue (quar.). Standard Nat. Corp., com. (quar.). Standard Nat. Corp., com. (quar.). Standard (quar.). Standard (quar.). Standard (quar.). Standard (quar.). Standard Nat. Corp., com. (quar.). Standard Nat. Corp	$\begin{array}{c} 1 & 1 & 2 \\ 5 & 5 & 5 \\ 5 & 5 & 5 \\ 5 & 5 & 5 \\ 5 & 5 &$	Sept. 1 July 1 Sept. 1 June 11 June 11 June 12 June 12 June 12 June 13 June 13 June 33 June 3 June	Holders of rec. June 15 Holders of rec. June 15 Holders of rec. June 15 Holders of rec. June 104 Holders of rec. June 54 Holders of rec. June 30 Holders of rec. June 10 Holders of rec. June 154 Holders of rec. June 14 Holders of rec. June 304
Seven per cent preferred. Colorado & Southern, 1st preferred. Cuba RR., common (quar.) Delaware & Hudson Co. (quar.) Delaware & Hudson Co. (quar.) Eric & Pittsburgh (quar.) Hooking Valley Ry. Houston & Texas Central. Lackawanna RR. of New Jersey (quar Lackawanna RR. of New Jersey (quar Louisville & Nashville. Moriis & Essex. N. Y. Chicago & St. Louis, com. (quar.). Preferred. New York Lackawanna & West. (quar Norfolk & Western, com. (quar.). Pitts. Ft. Wayne & Chic., com. (quar.). Preferred (quar.). Reading Company, 1st pref. (quar.). Preferred Series A (quar.). Suthern Pacific Company (quist.). Union Pacific, common (quar.). Valley Railroad (New York). Com. (payable in com. and pref. sto Preferred (quar.). Preferred (quar.). Com. (payable in com. & pref. sto Preferred (quar.). Preferred (quar.). Delic Utilities. American Telephone & Telegraph (quar.).	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	July 3 July 3 July 3 June 3 July 1 July 1	Johne 20 Grec. June 35 Holders of rec. June 24 Holders of rec. May 28a Holders of rec. May 28a Holders of rec. June 2a Holders of rec. June 2a Holders of rec. June 3a Holders of rec. June 13a Holders of rec. June 30a Holders of rec. June 30a Holders of rec. June 30a Holders of rec. June 30a	North River (quar.) Miscellaneous. Adams Express (quar.) Advance-Rumely Co., pref. (quar.) Ahumada Lead Co. (quar.) Extra Allied Chemical & Dye Corp., pref. (quar.) Extra Allied Chemical & Dye Corp., pref. (quar.) Common (quar.) Preferred (quar.) Preferred (quar.) American Bank Note, pref. (quar.) American Can, preferred (quar.) Extra American Can, preferred (quar.) Extra American Linseed, pref. Preferred American Locomotive, common (quar.) Common (extra) Common (extra) Common (extra) Common (quar.) Preferred (quar.) Preferred (quar.) American Linseed, pref. Preferred. American Linseed, pref. Preferred. American Linseed, pref. Preferred. Common (extra) Common (extra) Common (quar.) Common (quar.) Common (quar.) Common (quar.) Common (quar.) Common (quar.) Common (quar.) Common (quar.)	4 75c. 75c. 75c. 75c. 1732 1732 133 	50 June 3 July July c. July c. July c. July c. Sept. 3 c. Sept. 3 c. Dec. 3 f. July f. July f. July f. July f. July f. July f. July f. July f. July f. July c. July c. July f.	 Holders of rec. Dice. 15a Holders of rec. June 20a Holders of rec. Sept. 20a Holders of rec. Dice. 20a Holders of rec. June 30a Holders of rec. June 30a Holders of rec. June 15a Holders of rec. June 15a Holders of rec. June 16a June 18 to June 30 June 18 to June 30 Holders of rec. June 20a Holders of rec. June 15a
American Telephone & leegtapa (du Arkanasa Natural Gas Associated Gas & Elec.Co., pref.(ext) Preferred (guar.). Preferred (guar.). Class A (quar.). Class A (quar.). Bell Telephone of Pa., pref. (quar.) Boston Elevated Ry., com. (quar.) b First preferred Brooklyn Union Gas (quar.) Consolidated Gas, N.Y., com. (quar.). Consolidated Gas, N.Y., com. (quar.). Preferred B (quar.). Preferred B (quar.). Preferred B (quar.).	a) 12 	4 July 1. 8c July 4c July 4c July 4c July 4c July 4c Jan 12 4c Aus. 4c Aus. 4c Aus. 4c Aus. 4c Aus. 4c July July July July July July July July	Holders of rec. June 11 Holders of rec. June 10 Holders of rec. June 10 Holders of rec. June 10 Holders of rec. Dec.d10 Holders of rec. Dec.d10 Holders of rec. June 20 Holders of rec. June 20 Holders of rec. June 18 Holders of rec. June 18 Holders of rec. June 18 Holders of rec. June 13 Holders of rec. June 15 Holders of rec. June 15 Holders of rec. June 15	 American Railway Express (quar.)	x) - 500 x) - 5 - 1 - 750 2	50 June July July July July July July Aug.	301 Holders of rec. June 10d

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JUNE 6 1925.]

THE CHRONICLE

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Name of Company.	Per When Payable		Name of Company.	Per Cent.	When Payable.	Books Closed. Days Inclusive.
Miscellaneous (Continued). sociated Dry Goods Corp., com. (qu. lant effert Cotta, pref. (quar.). las Provder, common (quar.). beook & Wilcox Co. (quar.). Quarterly. Quarterly. Dec Sandin Faper, com. (quar.). Preferred (quar.). Ty Motor (quar.). Dec Sandin Faper, com. (quar.). Ty Motor (quar.). Dec Sandin State. Sem. Lime, Stone & Cem., com. (qu. Preferred (quar.). the Woven Hose & Rubb., com. (qu. Preferred co., common (quar.). Treferred (quar.). Difornia Packing Corp. (quar.). Treferred (quar.). Duarterly. Moria Packing Corp. (quar.). Treferred (quar.). Difornia Packing Corp. (quar.). Difornia Packing Corp., com. (quar.). Difornia (pack). Difornia (pack). Difornia (pack). Difornia (pack). Difornia (quar.). Difornia (quar	63c. Aug. 1 June 1 1 Juny 1 1 July 1 50c. July 1 50c. July 1 50c. July 1 50c. June 3 2 July 1 50c. June 3 50c. June 3 50c. June 3 50c. June 12 (3) June 3 June 11 50c. June 12 50c. June 12 50c. June 12 1 July 1 1 July 1 1 July 1	1 Holders of rec. July 11a Holders of rec. June 5 Holders of rec. June 20 Holders of rec. June 12 Holders of rec. June 12 Holders of rec. June 12 Holders of rec. June 12 Holders of rec. June 20 Holders of rec. June 12 Holders of rec. June 14 Holders of rec. June 15 Holders of rec. June 16 Holders of rec. June 16 Holders of rec. June 11 Holders of rec. June 15 Holders of rec. June 16 Holders of rec. June 20 Holders of rec. June 30 Holders of rec. June 35 Holders of rec. June 35 Holders of rec. June 35 Holders of rec. June 35 Holders of rec. June 36 Holders of rec. June 36 Holders of rec. June 30 Holders of rec. June 30 H	Miscellancous (Continued.) Goodyear Tire & Rubber, prior pf. (qu.) Great Western Sugar, omn. (quar.) Guantanamo Sugar, pref. (quar.) Guantanamo Sugar, pref. (quar.) First preferred (quar.) First preferred (quar.) Hail (C. M.) Lamp. Hail (C. M.) Lamp. Harbison-Walker Refract., pref. (quar.). Harbison-Walker Refract., pref. (quar.). Harbison-Walker Refract., pref. (quar.). Harbison-Walker Refract., pref. (quar.). Harbison-Spencer, Barblett & Co.(mthly). Hibbard, Spencer, Barblett & Co.(mthly). Hydraulic Press Brick, preferred (quar.). Hudinger Consolidated Gold Mines. Hudinger Consol. Copper (quar.). Information Consol. Copper (quar.). International Comper (quar.). International Paper. 6% pref. (quar.). International Silver, preferred. (quar.). Freferred (quar.). International Silver, preferred. (quar.). Kinney (G. R.) Co., common. Krasge (S. S.) Co., common. Krasge (G. S.) Co., common. Krasge (2 2 3 3 3 3 3 3 3 3 3 3 3 3 3	July 1 July 1 July 2 July 2 July 2 July 2 July 2 July 1 July 1 Ju	Holders of rec. June 1 Holders of rec. June 1

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Clearing House

Name of Company.	Per Cent.	When Payable.	Books Closed. Days Inclusive.	Weekly Returns of New York City Clea Banks and Trust Companies.
Miscellaneous (Concluded). St. Joseph Lead (quar.)	50c. 50c.	June 20 Sept.21 Dec.21 July 1 July 1 July 1 July 1 Aug.15 July 1	June 10 to June 21 Bept. 10 to Sept. 21 Dec. 10 to Dec. 21 Holders of rec. May 29a Holders of rec. June 15a Holders of rec. June 15a Holders of rec. June 15a	The following shows the condition of the N Clearing House members for the week ending N figures for the separate banks are the avergae results. In the case of the grand totals, we actual figures of condition at the end of the we NEW YORK WEEKLY CLEARING HOUSE RE
Seiberling Rubber- Preferred (account accum. dividend)_	h2 11/2	June 15 June 30	TTaldard of rec. 10De 204 1	(Stated in thousands of dollars-that is, three ciphers (000
Shawmut Mfg., common (quar.) Preferred (quar.) Shell Union Oll Corp., com. (quar.) Sherwin-Williams Co., Can., com. (qu.) Preferred (quar.) Simms Petroleum. Sloss-Sheffield Steel & Iron, com. (quar.) Preferred (quar.)	1% 35c. 1% 1% 50c. 1% 1%	June 30 June 30 June 30 July 1 June 20 July 1	Holders of rec. June 204 Holders of rec. June 8 Holders of rec. June 15 Holders of rec. June 15 Holders of rec. June 15a	New Capital. Doms. Cash. May 29 1925 Nat'l. Apr. 6 Inest- in Discount. Cash. Neth. (000 omtited.) Tr. Cos. Mar.25 &c. Vall. Deposi- tories. Neth.
Solar Refining	5 1½ 2 \$1	June 20 July 1 July 1 July 1 July 1 June 15	Holders of rec. June 10a Holders of rec. June 10a Holders of rec. June 15 Holders of rec. May 18a	Members of Fed. Res. Bank. Average
Standard Oll (Indiana) (quar.) Standard Oll (Kentucky) (quar.) Standard Oll (Nebraska) Standard Oll of N. Y. (quar.) Stand. Oll of N. J., com. (\$25 par) (qu.) Common (\$100 par) (quar.)	\$1 \$5 35c. 25c. 1	June 15 June 30 June 20 June 15 June 15 June 15 June 15	Holders of rec. May 16a June 16 to June 30 May 21 to June 20 Holders of rec. May 18 Holders of rec. May 25a Holders of rec. May 25a	Mech & Met Bk 10.000 16.383 177.070 3.490 22.076 16.333 Bank of America 6.500 5.243 82.772 1.837 11.682 85 Nat City Bank 50.000 60.552 575.914 4.333 66.663 *616 Chemical Nat. -4.500 17.228 124.587 1.352 15.888 113 Nat Butch & Dr -0.008 333 107.607 1.004 1.2433 9
Preferred (quar.)- Standard Plate Glass, prior pref. (quar.) Preferred (quar.)- Stern Bros., Class A (No. 1)- Stromberg Carburetor (quar.)- Swift & Co. (quar.)-	$1\frac{34}{134}$ $1\frac{34}{134}$ \$1 \$1.50 2 90c.	June 15 July 1 July 1 July 1 July 1 July 1 July 1 Aug. 15	Holders of rec. June 20a Holders of rec. June 20a Holders of rec. June 20a Holders of rec. June 20 Holders of rec. June 8a Holders of rec. June 15a	Unable Nat'l. 5.000 23,827 118,794 590 14,076 10 Corn Exchange. 10,000 13,995 205,725 6,712 26,699 18 National Park. 10,000 23,786 186,955 964 17,862 13 Fast River Nat'l 25,000 2,240 35,414 1,208 3,652 24
Preferred (quar.)- Preferred (quar.)- Stern Bros, Class A (No. 1) Stornberg Carburetor (quar.)- Swift & Co. (quar.)- Swift Internacional- Telautograph Co., pref. (quar.)- Texas Gompany (quar.)- Texas Guff Sulphur (quar.)- Extra (from reserve for depletion)- Thompson-Starret Co., common Tide Water Oll (quar.)- Todd Shipvards Corporation (quar.)-	134 75c. \$1.7 50c. \$6 \$1	July 10 June 30 5 June 14 June 14 July 12 June 30 June 20	Holders of rec. June 30 Holders of rec. June 5a Holders of rec. June 1a Holders of rec. June 1a Holders of rec. June 20 Holders of rec. June 20 Holders of rec. June 28	Continental 1,000 1,056 7,773 1,852 47,378 *357 Chase National. 20,000 26,015 372,473 4,392 47,378 *357 Fifth Avenue 500 3,016 24,007 732 2,984 2 Commonwealth 600 1,047 13,382 407 1,320 Commonwealth 600 1,047 13,382 407 1,320
Truscon Steel, com. (quar.) Tuckett Tobacce, common (quar.) Preferred (quar.) Underwood Computing Mach., pf. (qu. Preferred (quar.)	$ \begin{array}{c} 30c. \\ 1 \\ 1^{3/4} \\ 1^{3/4} \\ 1^{3/4} \\ 75c. \\ \end{array} $	June 1. July 1. July 1. July Oct. July	5 Holders of rec. June 30 5 Holders of rec. June 30 5 Holders of rec. June 30 1 Holders of rec. June 13 1 Holders of rec. Sept. 19 1 Holders of rec. June 6a	Gained National 1,200 1,446 19,513 199 2,402 1 Fifth National 1,200 1,446 19,513 199 2,402 1 Seaboard Nat1 5,000 8,263 108,165 952 14,224 10 Coal & Iron Nat 1,500 1,424 20,080 375 2,176 1 Bankers Trust. 20,000 28,131 336,318 894 37,067 *28 U S Mtge & T. 3,000 4,559 60,173 724 7,131 5 Chromyter Trust. 20,002 9,599 418,339 1,477 45,926 *41
Common (quar.) Preferred (quar.) Union Carbide & Carbon (quar.) Union Storage (quar.)	134 134 \$1.5	Oct. July Oct. 5 July Aug. 1 Nov. 1	1 Holders of rec. Sept. 1a 1 Holders of rec. June 6a 1 Holders of rec. Sept. 1a 1 Holders of rec. June 5a 1 Holders of rec. Aug. 1 1 Holders of rec. Aug. 1	N Y Trust. 10,000 13,232 175,298 431 15,627 $*12$ Farmers' Ln&Tr 10,000 12,7674 155,298 431 15,627 $*12$ Equitable Trust 23,000 12,201 264,699 1,602 31,478 $*29$
Quarterly	2	June 3	O Holders of rec. June 154	Total of averages 309,300 481,023 5,019,468 46,834 580,970 c4,27
United Ugar Stoles, contain (quar.) Common (payable in common stock) Preferred (quar.) United Drug, first preferred (quar.) Second preferred (quar.) Preferred (quar.) Preferred (quar.) Preferred (quar.) United Fruit (quar.)		June 1 Aug.	5 Holders of rec. July 15a 1 Holders of rec. July 15a 1 Holders of rec. Aug. 15a	State Banks Not Members Of Fed. 1,925 2,036 2 Greenwich Bank 2,00 5,302 340 268 268 Bowery Bank 250 906 5,392 340 268 268 Construction 3,500 5,396 101,875 4,154 2,360 36
Qual Corry			1 Holders of rec. June 5a	Total of averages 4,750 8,782 129,493 6,419 4,664 6 Totals actual condition May 29 129,751 6,530 4,651 6
United Paperboard, Inc., common Preferred (annual) United Profit-Sharing, com. (quar.). U. 8. Cast Iron Pipe & Fdy., pref. (qu.) Preferred (quar.). Preferred (quar.). U. 8. Gypsum, common (quar.). Preferred (quar.).	15c 13 2.51 13 13 40c	July June 1 June 1 Sept. 1 Dec. 1 June 3	1 Holders of rec. June 8a 5 Holders of rec. June 1a 5 Holders of rec. June 1a 5 Holders of rec. Sept. 1a 5 Holders of rec. Sept. 1a	Totals, actual condition May 23 123,183 6,283 4,743 Totals, actual condition May 16 130,503 6,283 4,743 Trust Companies Not Members of Fed 'I Res've Bank. Title Guar & Tr 10,000 16,501 62,588 1,446 4,716 Title Guar & Tr 10,000 16,501 62,588 1,446 4,716
t Common (payable in common stock)	-1110	Juin	1 Holders of rec. June ba	Totals, actual condition May 23 85,755 2,556 7,946
Preferred (quar.) United States Steel Corp., com. (quar.) Common (extra)		June June June June	29 May 29 to June 1 29 May 29 to June 1 15 Holders of rec. May 29a	Totals, actual condition May 29 85,010 2,237 6,554 Gr'd aggr., ager. 327,050 509,338 5,235,415 55,580 592,549 4,3
Vacuum Oil (quar.)	- 2	July June 2	1 Holders of rec. June 15 20 Holders of rec. May 29 20 Holders of rec. May 29	Comparison with prev. week +21,335 +1,790 +3,316 - Gr'd aggr., act cond'n May 295,274,289 62,698 641,058 4,4 Comparison with prev. week +50,668 +8,092 +17157 +
Extra Valvoline Oli, common (quar.) Wabasso Cotton (quar.) Waldorf System, Inc., com. (quar.) First and preferred (quar.)	11 \$1 13 31	July July 4 c July 2. July	 Holders of rec. June 12 Holders of rec. June 15 Holders of rec. June 250 Holders of rec. June 200 Holders of rec. June 200 Holders of rec. June 200 	Gr'd aggr., act zond'n May 235,223,621 54,606 623,901 4.3 Gr'd aggr., act zond'n May 165,242,655 55,540 653,683 4.4 Gr'd aggr., act zond'n May 95,311,176 54,854 619,687 4.4 Gr'd aggr., act zond'n May 25,411,201 51,027610,808 4.6 Gr'd aggr., act zond'n May 25,411,201 51,027610,808 4.6
Wamsutta Mills (quar.)	- 13	July June	1 Holders of rec. June 156 30 Holders of rec. June 156	a state of the state of the second deposit
Weber & Heilbroner- Common (quar.) Common (quar.) Preferred (quar.) Preferred (quar.) Western Grocer, preferred Preferred	\$1 \$1 1 3 3 \$1 3	La Dec. July Jan1'	30Holders of rec. Dec. 151Holders of rec. Aug. 171Holders of rec. Nov. 161June 2126Dec. 2026Dec. 2027to28Jan. 1'2	 \$21,470,000; May 23, \$21,473,000; May 10, \$23,000; May 2, \$32,067,000. Bills payable, rediscounts, acceptance average for week May 29, \$553,768,000; May 23, \$532,691,00 000; May 9, \$584,011,000; May 2, \$574,113,000. Actual to 735,000; May 3, \$581,948,000; May 16, \$601,666,000; May 2, \$553,714,000. a May 2, \$553,714,000.
White Motor (quar.) Winsbore Mills, preferred (quar.) Worthington Pump & Mach., pf. A (qu Preferred B (quar.) Wrigley (Wm.) Jr., & Co Monthly.		4 July 4 July 12 July c. July	1 Holders of rec. June 20. 1 Holders of rec. June 20. 1 Holders of rec. June 20. 1 Holders of rec. June 6. 1 Holders of rec. June 6.	 Anational City Bank, \$137,190,000; Chase National Bank, National City Bank, \$137,190,000; Chase National Bank, Trust Co., \$17,380,000; Guaranty Trust Co., \$76,211,000; F Co., \$8,333,000; Equitable Trust Co., \$62,341,000, Balance Co., \$8,330,000; Equitable Trust Co., \$62,341,000, Balance Co., \$8,300; Equitable Trust Co., \$62,341,000; Co., \$62,3
Monthly Yale & Towne Mfg. (quar.)- Yellow Cab Mfg., Class B (monthly). Class B (monthly)- Class B (monthly)- Youngstown Sheet & Tube, com. (qua	\$1 21 21 21 21 31	c. July c. Aug. c. Sept.	1 Holders of rec. June 20 1 Holders of rec. July 20 1 Holders of rec. Aug. 20	a S7,165,000. c Deposits in foreign branches not included.

preferred, 2% extra, quarterly installment 54 %, preferred 567 4445 13%. Payable in stock of the Essex Foundry Co. Payable in stock of the Essex Foundry Co. S Dividend is 10 pence per share and all transfers received in order in London on or before June 11 will be in time for payment of dividend to transferees. The stock dividends declared by Western Pacific RR, are one share of common if The stock dividends declared by Western Pacific RR, are one share of common and one share of preferred for every six shares of stock now outstanding, whether com. or preferred, and were ratified at a special stockholders' meeting held May 11. u Less 38c. per share to cover 1st and 2d installment of 1924 income tax. © Childs Company stock dividends are one share of no par value common stock for each 100 shares no par value common stock held. w Dividend is one-fitieth of a share of common for each share of non-par com. stk. z Dividend is one-fortieth of a share of common stock or 85 cents a share, at stock-holder's option. y Dividend is one share for each four shares now held

he New York City ing May 29. The ergaes of the daily

we also show the he week. E RETURNS.

rs (000) omitted)

Week Ending	New Capital.		Loans, Discount,	Cash	Reserve with	Net	Time	Bank Circu-
May 29 1925	Nat'l, State, Tr.Cos.	Apr. 6 Mar.25 Mar.25	Invest- ments, &c.	in Vault.	Legal Deposi- tories.	Demand Deposits.	posits.	la- tion,
Members of Fe			Average	Average	Average		Average \$ 7,754 25,677	Av' ge \$
Bank of N Y & Trust Co	4,000	\$ 12,448	68,883	919	7,105	51,833 122,869 164,435 87,967 *619,782	7,754	
Bk of Manhat'n		14,303	152,531	2,556	17,133	122,869	25,077	546
Mech & Met Bk	10.000	16,383	177,070	3,490	22,076	164,435	$11,294 \\ 4,068$	010
Bank of America	6,500	5,243	82,772	1,837	11,682	*610 782	99,924	850
Nat City Bank.	50,000	60.552	575,914	4,393 1,352	$ \begin{array}{r} 66,663 \\ 15,888 \end{array} $	113 245	6,434	347
Chemical Nat	4,500	17,228	124,587	1,332	1,217	$113,245 \\ 8,925$	406	495
Nat Butch & DI	1,000	307 8,383	124,587 10,256 107,607	1,004	12,433	97,134	6,772	4,932
Amer Exch Nat			345,957	1,086	1 40 2851	97,134 299,566 30,749 167,950	17,063	
Nat Bk of Com. Pacific Bank	1,000	1,710	32 148	1 109	4,429	30,749	3,478	5,974
Chat & Phen Nat	13,500	12,548	214,592 118,794 205,725 186,955	2,310	23,727	167,950	40,042	0,01%
Hanover Nat'l.		23.827	118,794	590	14,076	$104,581 \\ 182,283$	0.000	2222
Corn Exchange.	10.000	13,995	205,725	6,712 964	26,699	134,819	9.501	3,535
National Park	10,000	23,786	186,955	1,208	17,862 3,652	26.070	$9,501 \\ 8,364$	494
East River Nat'	1 2,500	2,240	35,414 294,254	465	25,428	26,070 200,224 269,946	25,024	4,180
First National	10,000		270,154			269,946	30,196	
Irving Bk-ColT	1,000	1,066	7,778		943	6,660	398	987
Continental Chase National	20,000	26.015	372,473	4.392	47,378	*357,059	22,552	981
Fifth Avenue_	500	3,016	24,007	732	2,984	24,346	2 559	
Commonwealth		1.047	13,382	2 407	1,320	9,386	3,552 370	395
Garfield Nat'l_	1,000	1,657	16,640) 442	2,600	$16,258 \\ 17,776 \\ 106,105$	1,160	244
Fifth National	1,200	1,446	19,513			106 105	3,068	
Seaboard Nat'l		8,263	108,10		2 176	16,942		407
Coal & Iron Na	t 1,500	1,424	20,08		\$ 37.067	*289,590	46,956	
Bankers Trust			336,31	724	4 7,131	54,064	6,000	
US Mtge & Tr	3,000	$ \begin{array}{c} 4,569 \\ 19,559 \end{array} $	$ \begin{array}{c} 60,17\\ 418,33\\ 21,18 \end{array} $	1,47	7 45.926	*416.292	56.043	
Guaranty Trus		2 171	21.18	4. 45	5 2,430	18,653	1,974	
Fidelity-InterT N Y Trust	10,00	2,171 19,292	177,80	9 55	0 21,102	156,702	28,454	
Farmers' Ln&T		0 17,674	155.23	8 43		*123,116	28,324 31,259	
Equitable Trus	t 23,00	12,201	264,69			and the second second		
	1000 00	0481,023	5,019,46	8 46,83	4 580,970	c4,275,328	557,056	23,435
			- 050 70	2 52 83	629 359	c4.337.566	554,940	23,472
Totals, actual c Totals, actual c	ondition	May 29	5,058,78	0 45.41	4 612.025	c4.266.950	3 556,771	23,462
Totals, actual c Totals, actual c	ondition	May 16	5 027.14	2 44.02	0 642,286	c4,306,265	2,556,589	23,070
Totals, actual c	Not M	embers	of Fed'l	Res've	Bank.		1 001	1.00
Greenwich Ban	k 1.00	0 2.480	22,22 5,39	6 1,92	5 2,036	21,850		
Bowery Bank.	25	0 906	0,00	4 01			$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	
State Bank		0 5,390	101,87	5 4,15	4 2,360	30,14	-	-
Total of average	4,75	0 8,78	129,49	3 6,41	9 4,664	60,47	1 1 1 1 1 1 1 1 1	
Totals, actual of	ndition	Moy 2	129.75	1 6,53	0 4,651	60,86		5
Totals, actual of	onditio	May 2	129,75 129,78 129,78	8 6,58	4 4,92	61,18	2 66,130	
Totals, actual of	onditio	n May 1			3 4 743	61,41	6 66,04	
Totals, actual o Trust Compar Title Guar & T	i es No	Memb	ers of Fe	d'I Res'	ve Bank	. 10 77	1 2.09	0
Title Guar & 7	r 10,00	0 16,50	1 62,58	8 1,44	6 4,710	6 40,77 19,78		
Lawyers Trust	3,00	0 3,03		-	_			-
Total of averag	es 13.00	0 19,53	2 86,45		_			
Totals, actual	onditio	n May 2	3 85,71	55 2,33	8 7,04	8 60,23	$\begin{array}{ccc} 4 & 3,27 \\ 7 & 3,07 \end{array}$	
Totals, actual	onditio	n May 1	0 00,0		08 6,95			
Totals, actual	o nditio	n May 2	9 85,01	0 2,23	6,55			-
					0 509 54	9 4,396,35	6 626.31	6 23,43
Gr'd aggr., ave	_ 327,08	0 509,33	80,230,4	15 35,00 25 ± 1.70	30 + 3,31	6 -5,40	3 -8	1 +13
Comparison w	it n pre-	v. week -	- +21,00	50 71,10	10,01	0,0,0	-	_
	" and's	May 2	0 5 274.2	89 62.69	08 641.05	8 4,458,66	0 624,33	3 23,47
Cald agen as		A LYACRY 4	1 50 6	18 + 8.0	92 + 1715	7 +68,96	5 - 1,63	8 +1
Cald agen as	it h nro	v. week						
	ith pre	v. week _	the second s				Page on	1 92 46
Gr'd aggr., ac Comparison w	t'l cond'i	May 2	3 5,223,6	21 54,60	06 623,90		5 625,97	1 23,46
Gr'd aggr., ac Comparison w Gr'd aggr., ac	t'l cond'i	n May 2	3 5,223,6	21 54,60	$ \begin{array}{c} 06 & 623, 90 \\ 40 & 653, 58 \end{array} $		5 625,97 3 625,76	123,46 423,07 422,98
Gr'd aggr., ac Comparison w Gr'd aggr., ac	t'l cond'i	n May 2	3 5,223,6	21 54,60	$\begin{array}{c} 06\ 623, 90\ 40\ 653, 58\ 54\ 619, 68 \end{array}$		5625,97 3625,76 2616,84 7605,95	123,46 423,07 422,98 222,82
Gr'd aggr., ac Comparison w	t'l cond'i	n May 2	3 5,223,6	21 54,60	$ \begin{array}{c} 06 & 623, 90 \\ 40 & 653, 58 \end{array} $	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	3625,76 32616,84 57605,95 2606,95	423,01 422,98 5222,82 0022,33

deposits in the general total 0,000; actual totals, May 29, 9,000; May 9, \$28,655,000; ptances and other liabilities ,691,000; May 16, \$547,741,-ctual totals May 29, \$590,-000; May 9, \$573,614,000;

1 in total footings as follows Bank, \$11,510,000; Bankers 000; Farmers' Loan & Trust Balances carried in banks, in Ional City Bank, \$18,290,000; \$1,746,000; Guaranty Trust 3,000; Equitable Trust Co., ded.

groups of institutions 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 AND TRUST COMPANIES.

	Averages.								
	Cash Reserve in Vault.	Reserve in Depositories	Total Reserve.	b Reserve Required.	Surplus Reserve.				
Members Federal Reserve Bank State banks * Trust companies *	\$ 6,419,000 2,327,000	4,664,000	11,083,000		\$ 8,465,680 197,140 159,350				
Total May 29 Total May 23 Total May 16 Total May 9	8,780,000	589,233,000	598,013,000	592,472,830 593,198,340 600,975,210 609,416,010	8,822,170 4,814,660 6,511,790 7,457,990				

* Not members of Federal Reserve Bank. a This is the reserve required on the net demand deposits in the case of State banks and trust companies, but in the case of members of the Federal Reserve Bank includes also amount in reserve required on net time deposits, which was as follows May 29, \$16,711,680; May 23, \$16,715,700; May 16, \$16,568,640; May 9, \$16,048,-710; May 2, \$16,066,140.

the state of the second	Actual Figures									
	Cash Reserve in Vault.	Reserve in Depositories	Total Reserve.	a Reserve Reguired.	Surplus Reserve					
Members Federal Reserve Bank State banks * Trust companies *	\$ 6,530,000 2,338,000	4,651,000	11,181,000		\$ 48,827,220 226,200 350,900					
Total May 29 Total May 23 Total May 16 Total May 9	9,192,000 8,520,000	623,901,000 653,583,000	633,093,000 662,103,000	600,521,680 591,653,720 596,426,360 605,220,110	49,404,320 41,439,280 65,676,640 23,302,890					

* Not members of Federal Reserve Bank. a This is the reserve required on net demand deposits in the case of State bank's and trust companies, but in the case of members of the Federal Reserve Bank includes also amount of reserve required on net time deposits, which was as follows: May 29, \$16,648,200; May 23, \$16,703,130; May 16, \$16,697,670; May 9, \$16,435,350; May 2, \$16,112,310.

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

SUMMARY OF STATE BANKS AND TRUST COMPANIES IN GREATER NEW YORK, NOT INCLUDED IN CLEARING HOUSE STATEMENT.

(Figures Furnished by State Banking Department.)		
May 29. Loans and investments	Previ	ences from ous Week. \$6,356,800
Gold		772.300
Currency notes 22.803.800		145,500
Deposits with Federal Reserve Bank of New York. 88,104,800	Dec.	3,566,700
Total deposits1,097,069,600	Dec.	8,839,000
Deposits, eliminating amounts due from reserve depositaries and from other banks and trust companies in New York City, exchange and		0,000,000
U. S. deposits1,043,020,100	Dec.	7,235,400
Reserve on deposits155,129,300 Percentage of reserve, 20.7%.		3,477,600
RESERVE.		

te Bank Cash in vault*_____\$32,510,600 15.87% Deposits in banks and trust cos____ 11,078,000 05.40% \$83,564,200 15.36% 27,976,500 05.14% Total_____\$43,588,600 21.27% \$111,540,700 20.50% * Includes deposits with the Federal Reserve Bank of New York, which for the State banks and trust companies combined on May 29 was \$88,104,800.

Banks and Trust Companies in New York City.—The averages of the New York City Clearing House Banks and trust companies *combined* with those for the State banks and trust companies in Greater New York City outside of the Clearing House are as follows:

COMBINED RESULTS OF BANKS AND TRUST COMPANIES IN GREATER NEW YORK.

	Loans and Investments.	Demand Deposits.	*Total Cash in Vaults.	Reserve in Depositaries.
Week Ended-	S	s	e	6
Jan. 31	6,400,877,800	5,605,108,000	82,041,200	737,862,600
Feb. 7	6,382,661,100	5,612,344,600	81,537,700	746.868,900
Feb. 18	6,349,571,900	5,573,095,200	85,221,200	740,911,100
Feb. 21	6,356,838,800	5,525,329,600	83,100,100	731.974.800
Feb. 28	6,364,862,900	5,512,101,700	82,787,900	
Mar. 7	6,344,910,100	5,524,265,800	81,257,500	727,617,600 726,004,500
Mar. 14	6,339,319,300	5,525,702,500	83,304,800	
Mar. 21	6,282,558,300	5,452,289,100	80,044,200	733,263,600
Mar. 28	6,238,906,800	5,349,637,400	81,472,700	725,251,500
Apr. 4	6,283,140,300	5,422,329,800	80,546,900	707,162,000
Apr. 11	6,247,899,000	5,359,115,500		722,106,500
Apr. 18	6,267,964,100	5,402,569,400	83,581,500	708,755,700
Apr. 25	6,346,753,200	5,519,884,000	81,882,200	722,426,700
May 2	6,405,646,100	5,610,150,900	81,268,000	728,551,900
May 9	6,427,995,400	5,604,043,500	90,497,700	749,032,400
May 16	6,333,256,700	5,523,581,000	81,204,700	742,761,100
May 23	6,257,736,200		82,201,400	729,894,500
May 29	6,285,428,000	5,452,014,500	80,842,200	720,787,700
trang women and and and	0,200,120,000	5,439,376,100	83,550,000	719,708.30

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 in-cluded in the "Clearing House Returns" in the foregoing: RETURN OF NON-MEMBER INSTITUTIONS OF N

TURN OF NON-MEMBE	A INSTITUTIONS OF NEW YORK CLEARING HOUSE.
(Stated in thousands of	dollars—that is, three ciphers [000] omitted.)

CLEARING NON-MEMBERS .	Capital.	Net Profits.	Loans, Dis-	Cash	Reserve	Net	Net	
Week Ending May 29 1925.	Nat. bks. State bks. Tr. cos. 1	Nov.15	counts, Invest- ments, &c.	in Vault.	with Legal Deposi- tories.	Demand Deposits.	Tim e Deposits.	
Members of Fed'l Res've Bank Grace Nat Bank	\$ 1,000	\$ 1,736	Average \$ 11,026	Average \$ 55	Average \$ 827	Average \$ 5,238	Average. \$ 4,370	
Total State Banks Not Members of	1,000	1,736	11,026	55	827	5,238	4,370	
Fed'l Res've Bank Bank of Wash'n Hts Colonial Bank	$\begin{array}{c} 200\\ 1,200\end{array}$	$512 \\ 2,447$	$^{8,158}_{28,700}$	814 3,069	372 1,442	$^{6,202}_{25,400}$	$2,371 \\ 3,774$	
Total Trust Company Not Member of	1,400	2,960	36,858	3,883	1,814	31,602	6,145	
Fed'l Res've Bank MechanTr, Bayonne		508	8,841	383	89	2,980	5,996	
Total	500	508	8,841	383	89	2,980	5,996	
Grand aggregate Comparison with pr	2,900 ev. week	5,205	$56,725 \\ -235$	$^{4,321}_{+11}$	$2,730 \\ -18$	a39,820 +179	$ \begin{array}{r} 16,511 \\ -415 \end{array} $	
Gr'd aggr., May 23 Gr'd aggr., May 16 Gr'd aggr., May 9 Gr'd aggr., May 2	2,900 2,900	5,205 5,205 5,205 5,205 5,205	56,960 57,282 56,624 56,009	$\begin{array}{r} 4,310 \\ 4,510 \\ 4,309 \\ 4,103 \end{array}$	2,748 2,768 2,648 2,578	a39,641 a39,938 a39,057 a38,131	16,926 17,119 17,098 17,009	

a United States deposits deducted, \$35,000. Bills payable, rediscounts, acceptances and other liabilities, \$1,142,000. Excess reserve, \$1,280 decrease.

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

BOSTON CLEARING HOUSE MEMBERS.

	June 3 1925	Changes from previous week.		May 27 1925.	May 20 1925.
	s		s	\$	\$
Capital	65,800,000	UI	nchanged	65,800,000	65.800.000
Surplus and profits	86,949,000	Dec.	38,000	86.987.000	87.043.000
Loans, disc'ts & investments_	921,472,000	Inc.	18,179,000	903.293.000	901,910,000
Individual deposits, incl. U.S.	663,235,000	Inc.	13,448,000	649,787,000	655,012,000
Due to banks	133,271,000	Inc.	2,087,000	131,184,000	136,982,000
Time deposits	194,253,000	Inc.	1,365,000	192.888,000	190.074.000
United States deposits	8,966,000	Inc.		8,897,000	
Exchanges for Clearing House	36,123,000	Inc.	8,344,000		32,160,000
Due from other banks	98,631,000	Inc.	1,794,000	96.837.000	102.875.000
Reserve in Fed. Res. Bank	76,231,000	Inc.	682,000	75.549.000	76.376.000
Cash in bank and F. R. Bank.	9,637,000	Dec.	404,000	10.041.000	10.118.000
Reserve excess in bank and					
Federal Reserve Bank		Dec.	20,000	481,000	703,000

Philadelphia Banks.—The Philadelphia Clearing House return for the week ending May 29, 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 mem-bers of the Federal Reserve System the reserve required is 10% on demand depsits and includes. "Reserve with legal depositaries" and "Cash in vaults."

Mars (Haltana (00)	Week H	Ended May	Man 00			
Two Ciphers (00) omitted.	Members of F.R.System	Trust Companies	1925 Total.	May 23 1925	May 16 1925.	
Capital	\$41,841,0	\$5,000,0	\$46,841,0	\$46,841.0	\$46.841.0	
Surplus and profits	125,576,0	16,703,0	142,279,0	142,279.0	142.279.0	
Loans, disc'ts & invest'ts	814,132,0	47,421,0	861.553.0	860,952.0	859,816.0	
Exchanges for Clear. House	41,908,0	625,0	42,533,0	36,736.0	36.108.0	
Due from banks	107,288,0	18.0	107,306,0	110,612,0	116.024.0	
Bank deposits	138,965,0	947.0	139,912,0	143,915,0	145.217.0	
Individual deposits	604,993,0	27,433,0	632,426,0	630,979.0	629,791.0	
Time deposits	91,276,0	2,908.0	94,184.0	92.813.0	93.851.0	
Total deposity	835,234,0	31,288,0	866,522.0	867.707.0	868,859.0	
U. S. deposits (not incl.)			13,185,0	13,334.0	14.761.0	
Res've with legal depos'ies.		3.581.0	3,581.0	3,389,0	3,150.0	
Reserve with F. R. Bank	64,563,0		64,563.0	64,340.0	65,139.0	
Cash in vault *	10,114,0	1,417.0	11,531,0	11.613.0	11,438.0	
Total reserve & cash held	'74,677,0	4,998,0	79,675.0	79,342,0	79.727.0	
Reserve required	64,782,0	4,305,0	69,087,0	68,867.0	68,801.0	
Excess res. & cash in vault	9,895.0	693.0	10.588.0	10.475.0	10,926.0	

* 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 June 3 1925 in comparison with the previous week and the corresponding date last year:

	June 3 1925.	May 27 1925	June 4 1924.
Resources— Gold with Federal Reserve Agent Gold redemp. fund with U. S. Treasury.	356,243,000 9,046,000	356,278,000 9,874,000	635,392,000 3,705,000
Gold held exclusively agst. F. R. notes.	365,289,000	366,152,000	
Gold settlement fund with F. R. Board. Gold and gold certificates held by bank	.241,154,000 .327,823,000	258,468,000 331,170,000	155,035,000 188,687,000
Total gold reserves Reserves other than gold	934,266,000 31,789,000	955,790,000 31,570,000	982,819,000 23,919,000
Total reserves Non-reserve cash Bills discounted—			1,006,738,000 13,103,000
Secured by U. S. Govt. obligations Other bills discounted	- 74,225,000 - 30,281,000		
Total bills discounted	104,506,000		37,989,000
Bills bought in open market U. S. Government securities—	- 64,522,000	66,675,000	16,985,000
Bonds	- 8,542,000		
Treasury notes Certificates of indebtedness	- 58,457,000		
Certificates of indebtedness	1,276,000	1,276,000	22,366,000
Total U. S. Government securities Foreign loans on gold	2.835.000	2,835,000	
Total earning assets	240,138,000	241,731,000	150,355,000
Uncollected items	172,727,000	134,493,000	134,991,000
Bank premises	- 16.873.000	16,872,000	15,160,000
All other resources	- 7,397,000	7,424,000	7,785,000
Total resources	1,417,431,000	1,403,724,000	1,328,132,000
Liabilities—			
Fed'l Reserve notes in actual circulation.			
Deposits-Member bank, reserve acc't			
Government Other deposits	- 7,607,000 17,241,000		
oraci depositorerererererererererererererererererere	11,211,000	10,201,000	11,322,000
Total deposits			783,153,000
Deferred availability items	. 131,692,000		108,708,000
Capital paid in	- 31,555,000		29,980,000
Surplus	58,749,000		
All other liabilities	3,463,000	3,575,000	2,054,000
Total liabilities	1,417,431,000	1,403,724,000	1,328,132,000
Ratio of total reserves to deposit and Fed'I Res've note llabilities combined. Contingent llability on bills purchased	81.0%		
for foreign correspondents	9,250,000	8,410,000	11,784,000

CURRENT NOTICES.

-The Chatham Phenix National Bank & Trust Co. has been appointed trustee under a mortgage dated May 7 1925, securing an issue of First Mtge. Serial 6% Coupon Gold bonds of the Ashland Apartment Building, Buffalo, N. Y.

-Neilson, Burrill & Babcock, members of the New York Stock Exchange, announce the admission of Livingston Parsons to general partnership i their firm

Weekly Return of the Federal Reserve Board. The following is the return issued by the Federal Reserve Board Thursday afternoon, June 4, and showing the condition of the twelve Reserve Banks at the close of business on Wednesday. In the first table we present the results for the system as a whole in comparison with the figures for the seven preceding weeks and with those of the corresponding week last year. The second table shows the resources and liabilities separately for each of the twelve banks. The Federal Reserve Agents' Accounts (third table following) gives details regarding transactions in Federal Reserve notes between the Comptroller and Reserve Agents and between the latter and Federal Reserve banks. The Reserve Board's comment upon the returns for the latest week appears on page 2880, being the first item in our department of "Current Events and Discussions." COMBINED RESOURCES AND LIABILITIES OF THE FEDERAL RESERVE BANKS AT THE CLOSE OF BUSINESS JUNE 3, 1925.

COMBINED RESOURCES AND LIABILITIES OF THE FEDERAL RESERVE BANKS AT THE CLOSE OF BUSINESS JUNE 3, 1925.

COMBINED RESOURCES AN	D LIABILIT	TIES OF THE	FEDERAL	RESERVE	BANKS AT 7	THE CLOSE	OF BUSINE	ESS JUNE 5.	1920.
	June 3 1925.	May 27 1925.	May 20 1925.	May 13 1925.	May 6 1925.	April 29 1925	Apr. 22 1925.	April 15 1925.	June 4 1924.
RESOURCES. Gold with Federal Reserve agents Gold redemption fund with U. S. Treas.	\$ 1,504,694,000 62,312,000	62,460,000	50,679,000	47,968,000	49,114,000	51,345,000	00,039,000	54,419,000	40,407,000
Gold held exclusive agst. F. R. notes. Gold settlement fund with F. R. Board. Gold and gold certificates held by banks.	657,498,000 593,638,000	651,885,000	598,569,000	610,267,000	619,750,000	615,631,000	597,910,000	599,055,000	393,648,000
Total gold reserves Reserves other than gold	139,397,000	143,814,000	145,974,000	140,721,000	141,691,000	142,009,000	141,491,000		77,027,000
Total reserves Non-reserve cash	2,957,537.000 48,557,000		2,980,595,000 56,665,000	2,994,236,000 56,366,000	2,987,222,000 53,388,000	$2,993,111,000 \\ 54,536,000$	2,985,754,000 55,757,000	2,985,527,000 56,630,000	3,224,919,000 49,611,000
Bills discounted: Secured by U. S. Govt. obligations Other bills discounted	207,758,000 204,584,000	216,007,000 197,992,000	160,854,000 177,548,000	161,263,000 177,459,000	208,269,000 202,333,000	$215,871,000 \\ 184,114,000$	219,920,000 192,455,000	206,132,000 189,170,000	135,323,000 266,097,000
Total bills discounted Bills bought in open market U. S. Government securities:	412,342,000 284,954,000	278,413,000	276,026,000		410,602,000 278,466,000	399,985,000 266,828 000	412,375,000 275,501,000		55,632,000
Bonds Treasury notes Certificates of indebtedness	84,338,000 248,200,000 21,567,000	241,904,000	85,529,000 251,108,000 21,745,000	270,988,000	85,227,000 265,527,000 24,960,000	85,138,000 241,980,000 21,921,000	84,930,000 244,202,000 23,949,000	244,780,000	296,666,000
Total U. S. Government securities Foreign loans on gold All other earning assets	$354,105,000 \\ 10,500,000 \\ 2,250,000$	10,500,000	10,500,000	379,977,000 10,500,000 1,400,000	375,714,000 10,500,000 1,400,000	349,039,000 10,500,000 1.400,000	353.081,000 10,500,000 1,400,000	10,500,000 1,652,000	1,301,000
Total earnings assets Uncollected items	1,064,151,000 683,820,000 59,874,000	584,282,000 59,867,000	674,761,000 59,701,000	59,498,000	1,076,682,000 601,598,000 59,283,000 22,715,000	1,027,752,000 592,804,000 59,266,000 22,286,000	1,052,857,000 671,528,000 59,263,000 23,378,000	59,241,000	856,243,000 573,797,000 57,174,000 26,779,000
	23,518,000			and the second se		and the second se		4,949,205,000	
Total resources. LIABILITIES. F. R. notes in actual circulation F. R. bank notes in circulationet								1,698,090,000	
Deposits— Member banks—reserve account Government Other deposits	$2,146,921,000 \\ 39,032,000 \\ 36,192,000$	38,624,000 25,076,000	32,732,000 25,527,000	26,499,000	28,333,000	27,059,000 25,764,000	24,184,000	29,476,000	21,221,000
Total deposits Deferred availability items Capital paid in Surplus All other liabilities	$\begin{array}{r} 2,222,145,000\\ 593,749,000\\ 115,539,000\\ 217,837,000\\ 13,501,000 \end{array}$	115,525,000 217,837,000	115,448,000 217,837,000	$\substack{2,200,030,000\\614,531,000\\115,270,000\\217,837,000\\13,066,000}$	2,232,337,000 539,846,000 115,226,000 217,837,000 12,671,000	2,187,385,000 532,714,000 115,207,000 217,837,000 12,732,000	2,217,754,000 598,159,000 114,693,000 217,837,000 12,404,000	217,837,000	111,450,000
Total liabilities Ratio of gold reserves to deposit and	4,837,457,000	4,756,592,000	4,780,481,000	4,836, 38,000	4,800,888,000	4,749,755,000	4,848,537,000	4,949,205,000	
	72.2%	73.2%	73.9%	73.6%	72.6%	73.6%	72.8%	72.8%	79.6%
F. R. note habilities combined Ratio of total reserves to deposit and F. R. note liabilities combined Contingent liability on bills purchased		and the second second		77.2%	76.3%	77.3%	76.5%	76.4%	
for foreign correspondents	35,069,000	35,780,000	39,007,000	42,828,000	45,337,000	47,656,000	43,485,000	44,897,000	40,118,000
Distribution by Maturities— 1-15 day bills bought in open market_ 1-15 days bills discounted_ 1-15 days U. S. certif, of indebtedness_	\$ 101,805,000 295,716,000 1,000	302,955,000	226,929,000	231,963,000	301,583,000	92,293,000 294,009,000 61,000	100,059,000 306,278,000 1,391,000	294,842,000	35,901,000 208,935,000 31,311,000
16-30 days bills bought in open market.	61,614,000 27,948,000	56,877,000 22,653,000	60,153,000 25,151,000	60,242,000 25,208,000	56,847,000 22,889,000	61,997,000 23,587,000	54,126,000 24,528,000	58,633,000	43,215,000 944,000
16-30 days U. S. certif. of independences 16-30 days municipal warrants	63,887,000 37,611,000	64,199,000 37,938,000	63,360,000 39,329,000	63,048,000 38,253,000	70,384,000 40,693,000	74,789,000 38,079,000	81,652,000 32,719,000	86,606,000 35,439,000	51,000 6,790,000 66,268,000
31-60 days U.S. certif, of indebtedness. 31-60 days municipal warrants. 61-90 days bills bought in open market. 61-90 days bills disconnted. 61-90 days U.S. certif, of indebtedness.		48,181,000 23,386,000	38,381,000 22,131,000	30,761,000 19,853,000	29,120,000 23,857,000	32,681,000 24,087,000	33,698,000 22,234,000	41,184,000 21,294,000	1,774,000 38,315,000
61-90 days out it foll variants. Over 90 days bills bounted Over 90 days bills bounted.	6,844,000 27,974,000 21,566,000	27,067,000	25,762,000	23,445,000	4,625,000 21,580,000 24,418,000	5,068,000 20,223,000 21,860,000	26,616,000	16,880,000	672,000 44,687,000 48,871,000
• Federal Reserve Notes- Outstanding		1,973,093,000 302,458,000	1,985,011,000 328,537,000	1,986,076,000 309,872,000	2,000,009,000 317,038,000	2,000,685,000 316,805,000	2,017,175,000 329,485,000	2,025,361,000 327,271,000	2,374,943,000 490,904,000
Held by banks In actual circulation	1,674,686,000	1,670,635,000	1,656,474,000	1,676,204,000	1,682,971,000	1,683,880,000		1,698,090,000	
In actual circulation. Amount chargeable to Fed. Res. Agent In hands of Federal Reserve Agent	2,955,645,000 992,007,000	2,958,665,000 985,572,000	2,980,208,000 995,197,000		and the second state of the	The lot have been been as a set			The second se
Issued to Federal Reserve Banks	1,963,638,000	1,973,093,000			2,000,009,000	the state of the s		2,025,361,000	
How Secured— By gold and gold certificates By eligible paper Gold redemption fund With Federal Reserve Board	$\begin{array}{r} 287,666,000\\ 458,944,000\\ 98,032,000\\ 1,118,996,000\end{array}$	451,856,000 105,154,000 1,127,517,000	453,795,000 110,224,000 1,131,981,000	405,062,000 108,400,000 1,190,298,000	435,188,000 102,622,000 1,185,883,000	115,266,000 1,156,116,000	453,798,000 108,898,000 1,177,163,000	117,518,000 1,159,166,000	285,810,000 113,963,000 1,639,306,000
Total	1,963,638,000	1,973,093,000	1,985,011,000	1,986,076,000	2,000,009,000	2,000,685,000	2,017,175,000	2,025,361,000	2,374,943,000
Eligible paper delivered to F. R. Agent	675,77 2,00	0 668,350,000	579.198.000	589,468,000	659,890,000	639,244,000	658,561,000	641,013,000	437,634,000

EKLY STATEMENT OF RESOURCES AND LIABILITIES OF EACH OF THE 12 FEDERAL RESERVE BANKS AT CLOSE OF BUSINESS JUNE 3 1925.

WEEKLIST	Connections	A CONTRACTOR						1				1	
Two ciphers (00) omitted. Federal Reserve Bank of-	Boston.	New York.	Phila.	Cleveland.	Richmond	Atlanta.	Chicago.	St. Louis.	Minneap.	Kan. City	Dallas.	San Fran.	Total.
			e	s	8	S	S	S	\$	8	\$	\$	\$
RESOURCES. Gold with Federal Reserve Agents Gold red'n fund with U. S. Treas.	\$ 189,174,0 13,681,0	356,243,0 9,046,0	135,831,0 16,134,0	170,039,0 3,940,0		120,398,0 1,717,0			54,252,0 1,018,0	3,679,0	1,673,0	1,363,0	
Gold held excl. agst. F. R. notes Gold settle't fund with F. R. B'rd Gold and gold etfs. held by banks	202,855,0 37,974,0	241,154,0	49,143,0	173,979,0 93,543,0 37,463,0	12,899,0	122,115,0 17,787,0 4,076,0	141,003,0 106,501,0 103,786,0	9,415,0	55,270,0 12,753,0 7,302,0	29,752,0	12,570,0	34,005,0	1,567,006,0 657,496,0 596,638,0
	262,024,0 12,852,0	934,266,0		304,985,0 8,404,0		$143,978,0\\14,926,0$							2,818,140,0 139,397,0
	274,876,0 5,154,0			313,389,0 2,995,0		158,904,0 3,771,0							2,957,537,0 48,557,0
Bills discounted: Sec. by U. S. Govt. obligations Other bills discounted	16,586,0 22,531,0	74,225,0	20,720,0		13,910,0 34,999,0		24,209,0 19,045,0					13,144,0 16,926,0	207,758,0 204,584,0
Total bills discounted Bills bought in open market	30,117,0 37,127,0	104,506,0					43,254,0 38,994,0				5,290,0 8,885,0	30,070,0 21,442,0	
U. S. Government securities: Bonds. Treasury notes. Certificates of indebtedness.	584,0 561,0 3,030,0	8,542,0 58,457,0	637.0 17,236.0	12,724,0	4,343,0	12,426,0		29,514,0	8,403,6	22,790,0	22,125,0	38,886,0	248,200,0
Total H. S. Govt. securities	4.175.0		17,933.0	27.653.0	6,225,0	16,807,0	42,052,0	35,099,0	17,346,0	36,630,0	32,811,6	49,099,0	354,105,0

'UNE 6 1925.]

THE CHRONICLE

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RESOURCES (Concluded)— Two ciphers (00) omitted.	Boston.	New York.	Phila.	Cleveland.	Richmond	Atlanta.	Chicago.	St. Louis.	Minneap.	Kan City	Dallas.	San Fran.	Total.
Foreign loans on gold All other earning assets	\$ 777,0	\$ 2,835,0	\$ 976,0 2,250,0		\$ 557,0	\$ 430,0	\$ 1,449,0	\$ 483,0	\$ 346,0	\$ 420,0	368,0	\$ 735,0	\$ 10,500,0 2,250,0
Total earning assets Uncollected items Bank premises All other resources	$81,196,0 \\ 60,705,0 \\ 4,190,0 \\ 46,0$	172,727,0 16,873,0	66,622,0	61,645,0 7,573,0	52,056,0 2,446,0	27,362,0 2,780,0	8,099,0	38,613,0 4,357,0	14,183,0 3,049,0	41,723,0 4,275,0	24,646,0 1,833,0	35,399,0 3,277,0	59,874,0
Total resources	426,167,0	1,417,431,0	379,017,0	484,722,0	202,838,0	245,514,0	597,824,0	179,506,0	139,841,0	200,308,0	142,686,0	421,603,0	4,837,457,0
	202,271,0	334,243,0	156,370,0	202,998,0	71,111,0	136,425,0	158,511,0	46,371,0	62,056,0	63,211,0	40,975,0	200,144,0	1,674,686,0
Deposits: Member bank—reserve acct Government Other deposits	136,626.0 1,701.0 923,0	7,607,0	1,593,0	4,294,0	2,347,0	2,499,0		2,086,0	1,384,0	2,134,0	1,237,0	2,105,0	
Total deposits Deferred availability items Capital paid in Surplus	$\begin{array}{r}139,250,0\\59,143,0\\8,486,0\\16,382,0\\635,0\end{array}$	131,692,0 31,555,0 58,749,0	57,506,0 11,216,0 20,059,0	$\begin{array}{c c} 55,119,0\\ 12,968,0\\ 22,462,0 \end{array}$	47,307,0 5,993,0 11,701,0	$ \begin{array}{c} 20,316,0\\ 4,623,0\\ 8,950,0 \end{array} $	15,547,0 30,426,0	37,157,0 5,100,0 9,971,0	12,529,0 3,237,0 7,497,0	36,075,0 4,326,0 8,977,0	26,289,0 4,295,0 7,592,0	36,596,0 8,193,0 15,071,0	115,539,0 217,837,0
Total liabilities	426,167,0	1,417,431,0	379,017,0	484,722,0	202,838,0	245,514,0	597,824,0	179,506,0	139,841,0	200,308,0	142,686,0	421,603.0	4,837,457,0
Memoranda, Ratio of total reserves to deposit and F. R. note liabilities com- bined, per cent	80.5		79.5		al art					1993			
Contingent liability on bills pur- chased for foreign correspond'ts	2,617.0	9,250,0	3,289,0	3,784,0	1,875.0	1,450.0	4.881.0	1.627.0	1,167.0	1.415,0	1,238,0	2.476.0	35,069,0
STAT	EMENT C	OF FEDERA	L RESE	RVE AGE	INTS' AC	COUNTS	AT CLO	SE OF B	USINESS	JUNE 3	1925.	12.73	13.61
Federal Reserve Ag		12.01	1 1	1	1	1	m'd Atlant	1	1 1	Minn. K	1	llas San F	Total.
Resources_ (I)	Thousand	is of Dollars)	8	8	0	0 0							

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Resources— (In Thousands of Dollars) Federal Reserve notes on hand Federal Reserve notes outstanding Collateral security for Federal Reserve notes outstanding	$71,750 \\ 231,561$	\$ 314,940 452,803	\$ 42,000 188,559	\$ 38,300 220,352	\$ 22,575 84,880	\$ 68,174 149,504		\$ 24,960 51,792				\$ 70,200 232,934	\$ 992,007 1,963,638
Gold and gold certificates Gold redemption fund Gold fund—Federal Reserve Board Eligible paper (Amount required (Excess amount held	$31,050 \\ 9,124 \\ 149,000 \\ 42,387 \\ 33,857$	$28,545 \\ 141,000 \\ 96,560$	10,942 118,889 52,728	$11,259 \\ 150,000 \\ 50,313$	1,861 32,295 48,724	4,398 107,000 29,106	4,784 130,645	4,000 33,410	$1,200 \\ 40,000 \\ 10,655$	4,468 47,360	$11,500 \\ 12,941$	16,703	$1,118,996 \\ 458,944$
Total	568,729	1,281,501	419,658	496,581	202,318	370,369	651,891	132,086	166,127	172,816	115,953	558,082	5,136,111
Liabilities— Net amount of Federal Reserve notes received from Comptroller of the Currency— Collateral received from [Gold	$303,311 \\189,174 \\76,244$	356,243	135,831	170.039	36.156	217,678 120,398 32,293	135,429	76,752 18,382 36,952	54,252	51,828	32,952	303,134 204,010 50,938	2,955,645 1,504,694 675,772
Total	568,729	1,281,501	419,658	496,581	202,318	370,369	651,891	132,086	166,127	172,816	115,953	558,082	5,136,111
Federal Reserve notes outstanding Federal Reserve notes held by banks	231,561 29,2 90		188,559 32,189	220,352 17,354	84,880 13,769	149,504 13,079		51,792 5,421		71,321 8,110		232,934 32,790	1,963,638 288,952
Federal Reserve notes in actual circulation	202,271	334.243	156,370	202,998	71.111	136,425	158,511	46,371	62.056	63,211	40,975	200.144	1.674.686

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 736 member banks from which weekly returns are obtained. These figures are always a week behind those for the Reserve banks themselves. Definitions of the different items in the statement were given in the 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 2880. 1. Data for all reporting member banks in each Federal Reserve District at close of business May 27 1925. Three ciphers (000) omitted.

Federal Reserve District.	Boston.	New York	Phila.	Cleveland.	Richmond	Atlanta.	Chicago.	St. Louis.	Minneap.	Kan. City	Dallas.	San Fran.	Total.
Number of reporting banks Loans and discounts, gross: Secured by U. S. Gov't obligations Secured by stocks and bonds All other loans and discounts	42 \$ 7,685 287,962 652,967	\$	55 \$ 13,244 331,357 360,854	\$ 18,588 470,535	128,037	36 \$ 8,965 87,581 378,037	100 \$ 27,362 755,299 1,204,067	\$	\$ 2,697 53,993	71 \$ 3,748 103,624 318,459	49 \$ 3,332 71,420 212,511	\$ 9,740	736 \$ 178,163 4,881,866 8,047,903
Total loans and discounts	948,614	4,767,399	705,455	1,225,128	485,839	474,583	1,986,728	478,938	229,535	425,831	287,263	1,092,619	13,107,932
Investments: U. S. pre-war bonds U. S. Liberty bonds U. S. Treasury bonds U. S. Treasury notes U. S. Treasury certificates Other bonds, stocks and securities	$9,691 \\76,304 \\22,153 \\7,227 \\2,932 \\200,165$	588,674 178,652 198,029	9,595 55,821 21,276 12,770 6,053 261,971	160,875 34,555 40,658	33,758 11,407 1,423 457	$14,893 \\ 14,547 \\ 5,584 \\ 3,172 \\ 1,589 \\ 44,421$	17,794 174,619 63,491 84,520 6,727 421,040	13,986 11,055 2,202	$11,740 \\ 18,358 \\ 2,752$	9,333 47,486 18,179 14,547 3,904 76,099	17,679 18,229 9,288 8,932 2,726 19,774	24,112	$218,674 \\1,352,943 \\449,741 \\426,327 \\106,162 \\2,931,498$
Total nvestments	318,472	2,192,096	367,486	633,149	134,220	84,206	768,191	188,140	105,806	169,548	76,628	447,403	5,485,345
Total: oans and nvestments Reserve balances with F. R. Bank Cash in vault Net demand deposits Government deposits Bills payle & redisc. with F. R. Bk.:	87,796 20,986 856,881 354,474 9,032	82,188 5,549,665 1,212,333 31,002	$1,072,941 \\78,190 \\16,759 \\763,425 \\173,705 \\18,299$	123,286 30,925 993,899 735,503	$346,496 \\ 197,988$	558,789 40,885 10,497 331,216 204,808 6,222	49,297 1,721,958	49,766 7,552 383,504 205,468	25,405 5,968 217,112 103,328		363,891 28,238 10,867 258,407 93,292 4,932	$105,392 \\ 22,409 \\ 754,038 \\ 763,488$	12,644,776 5,169,061
Secured by U.S. Gov't obligations All other Bankers' balances of reporting mem- ber banks in F. R. Bank cities:	2,850 13,700	24,985	9,718 4,546	$21,147 \\ 6,405$	3,443 13,476	-985 3,232	20,265 3,005			714 1,067	1,098	9,235 10,105	
Due to banks Due from banks	$119,974 \\ 43,900$	1,003,927 106,747	$173,112 \\ 59,007$			$13,632 \\ 17,095$			49,309 17,466				

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

	All Re	eporting Membe	r Banks.	Reporting Me	mber Banks in	N. Y. City.	Reporting A	fember Banks	in Chicago.
	May 27 1925.	May 20 1925.	May 28 1924.	May 27 1925.	May 20 1925.	May 28 1924.	May 27 1925.	May 20 1925.	May 28 1924
Number of reporting banks Loans and discounts, gross: Secured by U. S. Govt. obligations Secured by stocks and bonds All other loans and discounts	736 \$ 178,163,000 4,881,866,000 8,047,903,000	736 \$ 183,107,000 4,847,438,000 8,066,563,000	749 \$ 215,064,000 3,859,890,000 7,876,217,000	65 \$ 60,890,000 1,955,583,000 2,203,185,000	65 \$ 61,396,000 1,934,277,000 2,205,848,000	67 \$ 80,396,000 1,420,376,000 2,225,917,000	46 \$ 20,253,000 569,954,000 685,600,000	46 \$ 24,709,000 558,942,000 694,409,000	44 27,035,000 443,168,000 667,829,000
Total loans and discounts Investments: U.S. prewar bonds U.S. Liberty bonds U.S. Treasury bonds U.S. Treasury notes U.S. Treasury criticates Other bonds, stocks and securities.	$13,107,932,000\\218,674,000\\1,352,943,000\\449,741,000\\426,327,000\\106,162,000\\2,931,498,000$	$\begin{array}{r} 220,201,000\\ 1,378,812,000\\ 446,437,000\\ 425,425,000\\ 108,670,000\end{array}$	271,867,000 1,149,371,000 67,209,000 662,513,000	29,127,000 494,660,000 162,254,000 183,992,000 54,091,000	29,127,000 503,564,000 163,201,000 179,927,000 54,851,000	39,957,000 501,929,000 19,411,000 313,755,000	$\begin{array}{r} 1,933,009\\84,191,000\\26,384,000\\60,015,099\\2,171,000\end{array}$	1,933,000 84,161,-00 25,958,000 60,165,000 3,685,000	4,194,00
Total loans and investments Reserve balances with F. R. banks Cash in vault Net demand deposits Government deposits Bills payable and rediscounts with	284,987,000 12,644,776,000 5,169,061,000 139,667,000	$\begin{array}{r} \\ 18,583,219,000\\ 1,591,110,000\\ 275,694,000\\ 12,694,068,000\\ 5,158,152,000 \end{array}$	$16,610,180,000 \\ 1,446,754,000 \\ 286,650,000 \\ 11,403,193,000 \\ 4,322,630,000 \\ \end{array}$	5,990,143,000 698,306,000 66,097,000 4,986,571,000 846,184,000	679,280,000 62,122,000 4,997,676,000 845,759,000	5,308,358,000 634,961,000 69,409,000 4,499,507,000 658,241,000	$1,646,955,000 \\153,674,000 \\23,768,000 \\1,134,008,000 \\484,541,000$	1,649,556,000 159,147,000 25,067,000 1,141,693,000 484,754,000	1,460,949,00 142,306,00 27,614,00 1,043,891,00 383,307,00
Federal Reserve Banks: Secured by U. S. Govt. obligations All other Total borrowings from F. R. bks.	88,750,000	68,315,000	100,110,000	22,903,000	10,005,000	1,918,000	990,000	730,000	2,165,00

Foreign Exchange.

Bankers' Gazette.

Wall Street, Friday Night, June 5 1925. Railroad and Mi cellaneous Stocks.—The review of the Stock Market is given this week on page 2901. The following are sales made at the Stock Exchange this week of shares not represented in our detailed list on the pages which follow:

pages which follow	7:	1.1		1.1.1			1.1	and the second		
STOCKS.	Sales	I	Range f	or Weel	e.	Ran	ge Sin	ce Jan.	1.	Hi Lo
Week Ended June 5.	for Week.	Lou	cest.	Hig			est.			н
Par. Railroads.	Shares			1.1.1.1	share.	1.1				L
Brunswick T & Ry Sec 100 Buff Roch & Pitts pf_100	522	4½ 93	June 1 June 2	94	June 1 June 1	86	Feb Apr	99	Mar May Jan	Hi
Detroit & Mackinac 100	100 100	40 60	June 2 June 2	40	June 2 June 2	60	June	51 72 4	Jan Jan Jan	H
Preferred100 Duluth S S & Atl100 Preferred100	100	314	June 2 June 2	31/4 51/2	June 2 June 2	23/8	Apr Apr Mov	6%	Jan May	L
		1401/2	June 2	155 1/2	June 1 June 2	112	May		Feb	di
M St P & S S M leased line ctfs100 N Y Lack & Western_100	100	58 103	June 2 June 2				May Jan	104	May Apr	cu
N Y State Rys100 N Y Rys part ctfs* Pref ctfs*	100	36 283	June 1	283	June 2 June 1 June 1 June 2 June 1	278	May	441/2 294 113/6	May	С
Pref ctfs* Reading rights*	400 1,400	18	June 2 June 4	19	June 1	173	Mar	113% 24¼	Jan	-
Indus. & Miscell.	4 800	1114	June 4	-1214	June 1	934	Apr	125% 206	May	
Andre Bank Note	200	175	June a	180 106	June 2 June 1	971/2	AD	1111/2	May	Fi
Am-La France F E pf 100 American Chicle rights	200	97	June 1	971/2	June 3	951/2		971/2	June	
American Piano pref_100 American Snuff100	300	92 14334	June a	5 92 3 143 3/4	June J June J June J June J June J June J	$91\frac{1}{4}$ $138\frac{1}{4}$	May Apr	150 1%	Feb	
Am Steel Foundries new	4,400	$38\frac{5}{8}$ $20\frac{3}{4}$	June 4		June J	38% 3 20	May	40 $22\frac{1}{2}$	May	
Art Metal Construc n_ It		$15\frac{15}{40}$	June 2 June 4	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	June J	$ \begin{array}{c c} 15 \\ 2914 \\ 1014 \end{array} $	May	$15\frac{1}{44}$ 103 $\frac{1}{4}$	May	
Artloom100 Preferred100 Assoc Dry Goods new50		$51\frac{3}{4}$	June 1	2 54	June 3	3 5134	June	54	June Feb	
Preferred50	200) 14	June 2	2 15	June June	2 13	Mai Api June	161/2	Feb Jan	
Booth Fisherie s1st pf 100 Briggs Manufacturing.	100	25 $40\frac{1}{8}$	June June June S	$3 25 42\frac{1}{2}$	June June June June		Mai	441/2	May Jan	S
Brunswick-Balke-Coll Bush Terminal new	* 5,900 * 1,900		June	4 151/2	June J		June	181/2	May May May	
Debentures100 Calif Petroleum rights	34,31	05 14	June June June	1 951	June June June June June June	1 891	Tune	95%	May Mar May	
Cert-Teed Prod 1st pi 100 2d preferred100		881/2	June	4 881/2	June 4	4 891/2 4 801/2 3 497/8	Feb Mai	89	May June	
Booth Fisherie slst pf 100 Briggs Manufacturing . Brunswick-Balke-Coll Debentures			June 3 June 3 June 4	0074	June 4	1 8214	June	98¼ 97	May June	т
Deere & Co pref100 Durham Hosiery50		9	June :	9 4316	June a	8 8 431/2	Jar	1 9	Jan June	
Elec Power & Light etfs	97,100		June J	5 351/8	June 1	171/8	May Mar	37	May June	F
Durham Hoslery	4,200	10534	June :	3 108 5 90	June June	100½ 5 90				
Emerson-Brant prei-100	1 100	07	Tamo	07	June 5	3 07	May Api	9712	Jan Apr	Т
Fed Light & Trac pref_1	100	85½ 30	June June	1 85½ 5 32	June 1 June 1	85 2 30	Jar May		Mar May	
Essex Cot Mills 1st pf 100 Fed Light & Trac pref. 1 New Fisher Body new2 Fisher Body Ohio pf. 100 Franklin Simon pref. 100 Great West Sug pref. 100	531,600	7034	June 1 June 1	75 2110	June June June June June June June	$ \begin{array}{c} 4 & 60 \frac{1}{4} \\ 3 & 104 \frac{1}{8} \end{array} $	Feb Mai	75	June	
Franklin Simon pref_100 Great West Sug pref_100	$\frac{400}{350}$	$103\frac{1}{112}$	June : June :	$2103\frac{1}{4}$ $3112\frac{3}{4}$	June 2 June 3	$ \begin{array}{c} 2 \\ 3 \\ 101 \\ 4 \end{array} $	May	11234	June	1
		105 102%	June 4	10216	June 4	100	May Jan	105%	May	-
Hayes Wheel pref100 Helme (G W)2 Indep Oil & Gas rights Ingersoll Rand100	5^{1} 100 13,600	Nº V	Tune	1 16	June :	3 1/4	June	249	Apr June Jan	b
Ingersoll Rand100 Int Business Mach rts	$ \begin{array}{c} 38 \\ 6,300 \\ 1,400 \end{array} $	\$230	June 1	1 230	June J	$1 \frac{218}{1\frac{1}{4}}$	June	134	May	6
Int Business Mach 15- Int Paper pref 7%100 Jones & L Steel pref.100 K C Pr & Lt 1st pref Kinney Co pref100 Kresge Dept Stores pf100	1,400	1141	June 5	211416	June June	8 89 14 2 111 7/8	Feb	$1\frac{34}{90\frac{12}{2}}$	Mar	14
K C Pr & Lt 1st pref Kinney Co pref100		07	Tuno	1 07	June June	1 95	Api	100 93	Feb Jan	Q
Kresge Dept Stores pi100 Kuppenheimer & Co	$100 \\ 100 \\ 100 \\ 100 $	97 93 99 99 $48\frac{1}{2}$	June June	3 93 2 99	June June June June	$ \begin{array}{c} 0 \\ 0 \\ 0 \\ $	Api	100	Mar	-
Long Bell Lumber A Loose-Wi Bisc 1st pf_100		10714	June June	5 107 1/4	June June June June June	5 104 %	Feb	52½ 109 107	Mar Apr	_
McCrory Stores pref_100 Mackay Cos pref100		0 68	June 1	2 681/4	June -	4 66	May	78%	Feb June	M D
B certificates	118500	$104\frac{3}{4}$	June	1 126	June June	3 77 1/2 26 1/8	Api	126	June June	S
Preferred10	900	9014	June	3 92 1 115	June June	3 83¼ 1 109	Api Mai	92 115	June June	-
Montana Power prei-100 Motor Wheel	* 18,80	$23\frac{1}{23}\frac{1}{4}$	June	$ \begin{array}{c} 3 & 25\frac{1}{8} \\ 2 & 35\frac{5}{8} \end{array} $	June June	$5 18 \\ 4 32\frac{3}{4}$	Apr	$ \begin{array}{r} 126 \\ 35 \frac{1}{8} \\ 92 \\ 115 \\ 26 \frac{3}{8} \\ 42 \frac{1}{2} \\ 7 \frac{1}{4} \\ 65 \frac{1}{6} \\ \end{array} $	May Mar	
Kinney Co pref10 Kresge Dept Stores pr100 Kuppenheimer & Co1 Long Bell Lumber A Loose-Wi Bisc 1st pf. 100 MacKary Stores pref. 100 MacKay Cos pref100 Maxwell Motors A ctfs. B certificates Preferred100 Montana Power pref. 100 Motor Wheel Murray Body Nat Distill Products News & H Ry G & E 100 Preferred	* 14,40		June June	5 36 1 631⁄4	June :	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Ap Fel	00/2	******	BA
Preferred10		0 90 0 99	June :	$ \begin{array}{ccc} 2 & 91 \\ 4 & 99 \end{array} $	June -	$ \begin{array}{c cccccccccccccccccccccccccccccccccc$	Jai Ma	$ \begin{array}{c} 1 & 95 \\ r & 100 \\ 0 & 28 \frac{1}{2} \end{array} $	Apr May	A
N News & H Ry G & E 10 Preferred	* 50 * 10	$25 \\ 101$	June June	$ 1 28 \\ 3 101 $	June	5 17 3 97	Fel	$101\frac{1}{8}$	May	A B B
Orpheum Circ Inc pf 10 Owens Bottle pref10		100½ 113	June June	$3100\frac{3}{100}$	June	3 98 5 110 1/4	Ap	n 101 r 113 n 96 ³ 4 g 23 ¹ 4	Mar June Feb	E E
Pacific Tel & Tel pref 10 Paige Detroit Motor Car	$^{0}_{*23,20}$	$ \begin{array}{c} 0 & 96 \frac{1}{4} \\ 0 & 21 \frac{1}{4} \end{array} $	June June	$ \begin{array}{ccccccccccccccccccccccccccccccccccc$	June	$ \begin{array}{ccccccccccccccccccccccccccccccccccc$	Ma	y $23\frac{1}{23}$	June Feb	E
Panhandle P & R pref10 Penick & Ford	0 10 * 1,50	0 52 221/8	June	5 52 5 231/s	June	$5 43 21 \frac{1}{2}$	i May	y 28 r 28	Apr May	0
Phoenix Hosiery10 Preferred10	$5 50 \\ 0 20 \\ 10$	0 89	June	5 27% 1 90	June	$ \begin{array}{c} 1 \\ 3 \\ 5 \\ 401 \end{array} $	Ap Ap	r 90 r 53	June Jan	0
Porto Rican-Am Tob 10 P S Corp of N J rights P S Elec & Gas pref10	$\frac{10}{26,20}$		June June June	$ \begin{array}{c} 0 & 51 \\ 2 & 1 \\ 1 & 05 \end{array} $	June	$ \begin{array}{c} 1 \\ 2 \\ 92 \\ 92 \\ 4 \end{array} $	Ma	y 1 y 95	May Mar	C
Porto Rican-Am 10b 10 P.S. Corp of N J rights P S Elec & Gas pref10 Pub Serv Elec Pr pref10 Ry Steel Spring pref.10 Reis (Robt) & Co		0 104 14	June	2 104 1/2	June	$ \frac{2}{2} \frac{100}{114} $	Ja Ma	n 104 ½ r 120	Mar Feb	0
Ry Steel Spring pref_10 Reis (Robt) & Co	* 13,30		June	5 23 5 434	June	$ \begin{array}{c} 1 \\ 1 \\ 5 \\ 4 \\ 1 \end{array} $	Ma	y 23 y 5	June May	0
Rossia rights Seagrave Corp	* 1,70		June	2 141/2	June	$ \begin{array}{c cccccccccccccccccccccccccccccccccc$	Jun Ma	e 145/8 r 71	May June	0
Sherwin-Williams pf_10	0 10	0 105 1/2	June	2 105 14	June	$ \begin{array}{c} 2 \\ 4 \\ 92 \\ 92 \\ 4 \end{array} $	Jun Jun	e 106 %	Apr Feb	000
Sloss-Sheft S & 1 pld_10 Spear & Co	* 50	$ \begin{array}{c} 0 & 23 \\ 0 & 9134 \end{array} $	June	3 23 ¹ / ₂ 2 91 ³ / ₄	June June	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Ma Ma	y 24 y 92	May May	H
Stand Gas & Elec pfd_5	0 60	$ \begin{array}{c} 0 & 52 \\ 0 & 15 \end{array} $	June	5 53 4 163/	June June	3 50 ¹ / ₁ 1 10 ¹ / ₂	a Ma a Ja	r 54½ n 19	May Mar	E
Class A	* 30	0 2134	June	$ \begin{array}{c} 2 \\ 2 \\ 1 \\ 300 \end{array} $	June June	$ \begin{array}{c c} 1 & 20 \\ 1 & 255 \end{array} $	Ap	r 2312	Jan Jan	
Underwood Type pref10	0 10	0 11934	June June	1 119 34 5 70	June June	$ \begin{array}{c} 1 \\ 1 \\ 1 \\ 60 \\ \end{array} $	Ma Ja	n 81¼	June Mar	
U S Tobacco	* 1,20	0 54 0 331	June June	5 561 2 331	June	4 511 2 331	a Ma	$43\frac{1}{2}$	June Jan	1
Vivaudou Inc rights	1 8,05	B 1-3	2 June June	2 1 5 110 1	June June	3 1-3 5 104	2 Jun Ja	n 110 14 or 152	May June	
Ward Baking class A	* 50	0 150 1	June June	$ \begin{array}{c} 2 \\ 2 \\ 2 \\ 51 \\ 51 \\ 7 \end{array} $	June June	4 116 4 373	AI Ma	or 152 ar 52	May May	
Preferred10	0 1,80 * 70	0 101	June June	$\begin{smallmatrix}2&104\\5&12\end{smallmatrix}$	June	4 941 1 93	Fe A AI	or 14	June Jan	
Seagrave Corp	* 1,00	0 223	June June	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	§ June § June	1 195 4 4	8 Ma Ma	y 53	Jan May May	1
* No par value.		R de	12.14							1

* No par_value.

Foreign Exchange.—To-day's (Friday's) actual rates for sterling exchange were 4.823/(@)4.82 7-16 for sixty days, 4.85/(@4.85.9-16 for checks and 4.86/(@4.86.1-16)for cables. Commercial on banks sight 4.85/(@4.85.5-16), sixty days4.80/(#4.80.5-16), finitely days 4.79/(@4.79.7-16) and documents for payment 4.85/(@4.85.5-16).ment (sixty days) 4.81/(@4.85.1-16). Cotton for payment 4.85/(@4.85.5-16).To-day's (Friday's) actual rates for Paris bankers' frances were 4.60/(@1.85.5-16).To-day's (Griday's) actual rates for Paris bankers' frances were 4.83/(@1.89.73.69.73.67).8.9.72.(@3.97.3.67) tong and 40.08(@1.00.96) for short.Exchange at Paris on London, 98.90 francs; week's range, 97.97 francshigh and 98.90 francs low.The range for foreign exchange for the week follows:Sterling, Actual—Sity Days. Checks. Cables.High for the week.4.83/2Low for the week.4.83/2Low for the week.4.94/(%)5.01Low for the week.23.8123.8123.8123.8123.8123.8123.81Amsterdam Bankers' Guilders—<math>40.1740.1440.16Domestic Exchange.-0.123.97.340.1740.1440.1623.8123.8123.8123.8123.8123.8123.8123.8123.8123.81Domestic Exchange.—Chicago, par. St. Louis, 15@25c. per \$1,000 iscount. Boston, par. San Francisco, par. Montreal, par. Cin-nnati, par.

United States Liberty Loan Bonds and Treasury ertificates on the New York Stock Exchange.—

			10.00						ne 5
Daily Record of U.S. I	Bond Pr	rices.	May 30	June 1	June 2	June 3	June		
irst Liberty Loan	(1	-		101232	101132	101232	101º33	2 1	01.00
31/2 % bonds of 1932-	47 {]						101.0	0 1	$01.00\\01.00$
Total sales in \$1,0	00 uni	ts	125.001	175	71		2	9	68
		High Low_	i si si si					2	
	10	Close					1 7-7	-	
Total sales in \$1.0 Converted 414% bo	onds []	48 High	1.1.4	1021332			10213		021333
of 1932-47 (First	41/4s) (]	Low_		1021032	1021035		102%	$ \begin{bmatrix} 2 \\ 32 \end{bmatrix} \begin{bmatrix} 1 \\ 1 \end{bmatrix} $	021031 021332
Total sales in \$1.0	00 uni	ts		102-32		11	5	8	206
Second Converted 4	1/4 % []	High	2 . J.			1011632	0	-	
bonds of 1932-47 (Second 41/s	First	Low_ Close				1011932		-	
Total sales in \$1.0	00 uni	ts			1012	33		-	
4% honds of 1927-42					101232			-	
(Second 4s)	in a second	Close	-6 · · · · · ·		101232			-	
Total sales in \$1,0	onds ()	ts	Holi-	1011232		1011032	10111		01103
of 1927-42 (Secor	nd {	Low_	day-	1011032	101932	101932	101%	$\frac{2}{2}$ $\frac{1}{1}$	01932 01103
4¼s)	!	Close	ration	153	408	3 72	8	4	100
Third Liberty Loan	f f	High	Day	102132	102.00	101^{31}_{32}	102.0		$01^{31}_{3}\\01^{29}_{3}$
414% bonds of 1928	8{	Low_ Close	200	1012932	101303	2 1012932	10131	32 1	01303
Total sales in \$1.0	00 uni	its	af bi b	459	10217	83			72 0217s
Fourth Liberty Loa	n	High	1.1	102 ¹³ 2 102 ¹⁵ 32	102153	2 1021532	10215	32 1	02163
$(Fourth 4\frac{1}{4}s) =$		Close		1021732	102173		10216		02163 19
Total sales in \$1,0	00 uni	High	1.000	1062032	106932	1061032	10783	2 1	07143
4¼s, 1947-52	{	Low_		1061131	106183	2 1061632	106	29 1	0720
	e 10			47	in the second	8 77	4	10	13
4s, 1944-1954	!	High		1021332	102163	2 1022432			02213 02163
	1	LOW_ Close		1021332	102163	2 1022332	10220	32]	0221
Total sales in \$1,0	00 uni	Us		232		81 206	32	261	1
Mr. III.	hore	. +o	blo in	eludes	only	z sales	of	col	ipor
oonds. Iransa	100	27 an 10	10028.01	43 4th	41/8		1021332	to 1	0216
1 1st 4¼8	102	532 to	102532	1 Trea	sury 4	48	1061032	to	10610
50 2d 4¼8	101	632 to	101^{20}_{32} 101^{27}_{33}	1 Trea	sury 4s		102 432	to	102 *3
12 30 4%8		~ 22 00	-	0.1		1.1.4			8-0
				I tte	I IO	ndebte	ane	SS,	CC C
Quotations for	r U.	5.	reas.	Cuo					
Int	• 1 -	4	11			Int.		1	
Maturity. Int Rate	s. B	4	Asked.	Mat	urity.	Int. Rate.	Bid.		sked
Maturity. Int Rate	s. B	14.	Asked. 101316	Mat Dec. 15	urity. 1927	Int. Rate.	Bid.		lsked 10218
Maturity. Int Rate	s. B	11/8 1 ¹ /8 1 ²¹ 32	Asked. 101 ³ 16 101 ²³ 32 101 ¹ /8	Mat Dec. 15 Mar. 15 Sept. 15	1927 1927 1927	Int. Rate.	Bid.		1021s
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	Test Liberty Loan $3\frac{1}{3}$ % bonds of 1932- (First $3\frac{1}{5}$) Total sales in \$1,0 Converted 4% bond 1932-47 (First 4s) Total sales in \$1,0 Converted 44% bo bonds of 1932-47 (First 4s) Total sales in \$1,0 Second Converted 44% bonds of 1932-47 (First 4s) Total sales in \$1,0 Second Converted 44% bonds of 1932-47 (First 4s) Total sales in \$1,0 Second Liberty Loar 4% bonds of 1927-47 (Second 4s) Total sales in \$1,0 Converted 4% % bo Of 1927-42 (Second 4s) Total sales in \$1,0 Converted 4% % bonds of 1933 (Fourth 4\s) Total sales in \$1,0 Fourth 4\s, 1947-52 Total sales in \$1,0 Total sales in \$1,0 Total sales in \$1,0 Note. The \$2\second\$4\$	First Liberty Loan 334% bonds of 1932-47[(First 34%) Total sales in \$1,000 und Converted 4% bonds of 1932-47 (First $4s$) Total sales in \$1,000 und Converted 44% bonds of 1932-47 (First $4s$) Total sales in \$1,000 und Second Converted 44% bonds of 1932-47 (First Second Converted 44% bonds of 1932-47 (First Second Liberty Loan 4% bonds of 1927-42 (Second 4) Total sales in \$1,000 und Converted 44% bonds Outpetd 45% Total sales in \$1,000 und Converted 44% bonds of 1927-42 (Second 48) Total sales in \$1,000 und Converted 45% bonds of 1928 (Third 45%) (Third 45%) Fourth Liberty Loan 44% bonds of 1928 (Total sales in \$1,000 und foot sol 1933-38 (Fourth 45%) Courth Liberty Loan 44% bonds of 1933-38 (Fourth 45%) Total sales in \$1,000 und	irst Liberty Loan High $3\frac{1}{2}\%$ bonds of 1932-47 Low- (First $3\frac{1}{2}$) Close Total sales in \$1,000 units Coverted 4% bonds of [High 1932-47 (First 4s) Low- Converted 4% bonds of [High 1932-47 (First 4s) Coverted 4% bonds (High for 1932-47 (First 4s) Coverted 44% bonds (High bonds (High bonds of 1932-47 (First 4s) Coverted 44% bonds (High bonds of 1932-47 (First 1.ow. Second Converted 44% bonds (High bonds of 1932-47 (First 1.ow. Close Second Liberty Loan High bonds of 1932-47 (First 1.ow. Second Liberty Loan High figh 4% bonds of 1927-42 Low- Close Total sales in \$1,000 units Close Total sales in \$1,000 units Converted 44% bonds of 1928 Close Close Total sales in \$1,000 units Close	First Liberty Loan High 334% bonds of 1932-47. [Uow] Low_ (First 345%) Close Total sales in \$1,000 units Low_ (Converted 4% bonds of [High 1932-47 (First $45)_{}$ (Low_ Converted 44% bonds (High 1032-47 (First $45)_{}$ (Low_ Converted 44% bonds (High bonds of 1932-47 (First 41%) Converted 44% (First 41%) Low_ Second Converted 41% (High bonds of 1932-47 (First Low_ Second Converted 41% (bonds (High bonds of 1927-42. Converted 41% (bonds (High day_ 4\% bonds of 1927-42. (Low_ Close Converted 41% (bonds (High day_ of 1927-42 (Second [Low_ Close Converted 41% (bonds of 1928.] (Low_ Close Converted 41% (bonds of 1928.] (Cose Total sales in \$1,000 units	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	irst Liberty Loan High 101^{3}_{22} 101^{3}_{23} $314 \frac{9}{5}$ bonds of 1932-47 Low. 101.00 101.00 $Total sales in $1,000 units 175 71 1932-47 (First 45) Low. 175 71 1932-47 (First 45) Low. 102^{15}_{22} 102^{15}_{22} Converted 45\% bonds of High 102^{16}_{22} 102^{16}_{22} 102^{16}_{22} Converted 45\% bonds (High 102^{16}_{22} 102^{16}_{22} 102^{16}_{22} 102^{16}_{22} Total sales in $1,000 units 8 45 Second Converted 45\% (Migh 102^{16}_{22} 102^{16}_{22} Total sales in $1,000 units Close 101^{12}_{22} 101^{12}_{22} Total sales in $1,000 units Close 101^{12}_{22} 101^{12}_{22} Total sales in $1,000 units Close Total sales in $1,000 units 101^{12}_{22} 101^{12}_{22} Total sales in $1,000 units Close Total sales in $1,000 units 102^{12}_{22} 101^{12}_{22} 101^{12}_{22} 101^{12}_{22} 101^{12}_{22} $	irst Liberty Loan High 101^{2}_{22} 102^{2}_{12} 102^{2}_{12} 102^{2}_{12} 102^{2}_{12} 102^{2}_{12} 102^{2}_{12} 102^{2}_{12} 102^{2}_{12} 102^{2}_{12} 102^{2}_{12} 102^{2}_{12} 102^{2}_{12} 102^{2}_{12} 102^{2}_{12} 102^{2}_{12} 102^{2}_{12} 102^{2}_{12} 101^{16}_{22}	First Liberty Loan High 3^{14} % bonds of 1932-47 Low. Close (Close 101.00 101.00 101.00 101.00 101.00 101.00 Total sales in \$1,000 units Close 175 71 18 22 Converted 4% bonds of High	$\begin{array}{c c c c c c c c c c c c c c c c c c c $

New York Stock Exchange—Stock Record, Daily, Weekly and Yearly OCCUPYING FIVE PAGES.

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For sales during	the wee	k of	stocks	usually	inactive,	see	preceding	page.
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HIGH AN	D LOW SALE PRICES	-PER SHAR	E, NOT PE	R CENT.	Sales	STOCKS	PER S Range for	Year 1925.	PER S. Range for	Previous
Saturday. May 30.	Monday, June 1. Tuesday, June 2.	Wednesday June 3.	Thursday. June 4.	Friday, June 5.	for the Week.	NEW YORK STOCK EXCHANGE	On basis of 1 Lowest	00-share lots. Highest	Lowest	Highest
<pre>\$per share</pre> <pre>\$tock Exchange Closed; Memorial Day</pre>	$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	\$ per share 3012 3015 363 535 11914 12034 7852 7954 163 10345 7852 7954 163 10345 7852 7954 163 10345 7852 7959 446 6412 *399 40 91 91 484 5038 *29712 2044 *958 9652 *29712 2044 *958 913 *121 1258 2658 2658 98 912 434 3412 452 464 90 9052 9052 461 *80 856 6018 6018 *6214 63 *5934 61 1422 14252 2834 2834 *672 6775 <td>$\begin{array}{c c c c c c c c c c c c c c c c c c c$</td> <td>$\begin{array}{r c c c c c c c c c c c c c c c c c c c$</td> <td>Shares. 5000 8,500 9000 7,400 2,2000 500 9000 91,2000 2,2000 5000 91,2000 2,2000 51,000 8,200 5,100 8,200 5,100 8,200 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 117,900 117,900 117,900 1,300 2,500 8,700 1,300 2,500 1,400 2,500 1,400 2,500 1,500 2,300 8,200 2,300 8,200 2,300 8,200 2,300 2,200<td>Do pref</td><td>\$ per share 22 Feb 17 40 Mar 24 11614 Jan 16 9212 Feb 17 31 Jan 14 11714 Jan 16 711 Mar 30 6278 Apr 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Dec. 855 Dec. 12915 Dec. 99 Dec. 12915 Dec. 99 Dec. 1314 July. 4158 Dec. 1174 Dec. 855 Dec. 1314 July. 4178 Dec. 314 July. 4178 Dec. 314 July. 4182 Dec. 314 July. 4178 Dec. 314 Dec. 314 July. 4178 Dec. 314 Dec. 315 Dec. 314 De</td>	Do pref	\$ per share 22 Feb 17 40 Mar 24 11614 Jan 16 9212 Feb 17 31 Jan 14 11714 Jan 16 711 Mar 30 6278 Apr 21 3514 Mar 23 90 Feb 19 3518 Jan 5 7278 Jan 2 48 Apr 2 13612 Mar 30 8944 Mar 30 10514 Apr 14 378 Apr 24 48 Apr 2 13612 Mar 30 10514 Apr 14 378 Apr 24 49 Apr 20 2944 Mar 30 0 G Mar 26 2944 Mar 30 0 Jan 2 1944 Mar 30 10154 Apr 14 4018 Mar 30 0 Jan 2 1944 Mar 30 10154 Apr 20 314 Apr 21 3152 Mar 30 125 Mar 30 812 Mar 30 814 Mar 11 1120 Jan 15 61 Jan 2 315 Mar 30 814 Mar 30 815 Jan 6 23 Jan 5 308 Apr 4 40 Mar 30 314 Feb 21 114 Mar 30 115 Mar 30 126 Jan 16 64 May 20 325 Mar 30 814 Mar 30 85 Jan 5 120 Mar 30 85 Jan 5 120 Jan 15 69 Mar 30 714 Mar 11 20 Jan 13 64 Mar 20 3134 Apr 30 35 SMar 30 75 Jan 15 69 Mar 30 774 Mar 11 20 Jan 13 124 Mar 31 125 Jan 8 5 5 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Dec. 1174 Dec. 855 Dec. 1314 July. 4178 Dec. 314 July. 4178 Dec. 314 July. 4182 Dec. 314 July. 4178 Dec. 314 Dec. 314 July. 4178 Dec. 314 Dec. 315 Dec. 314 De
•	$\begin{array}{cccccccc} 72^{1}2 & 74^{1}4 \\ *133 & 143 \\ 94 & 94^{3}4 \\ 15^{3}4 & 16^{1}8 \\ 56 & 56 \end{array} \begin{array}{c} 71^{3}4 & 74^{7}8 \\ *133 & 143 \\ 95 & 95 \\ 95 \\ 95 \\ *54 & 56 \end{array}$	$\begin{array}{cccc} 73 & 747_8 \\ 133 & 133 \\ *93 & 95 \\ *15^38 & 15^34 \end{array} *$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{cccc} 72 & 72 \\ *131 & 143 \\ *93 & 95 \\ 15 & 15 \\ *49 & 55 \end{array}$	100	Industrial & Miscellaneous Abitibi Power & Paper_No par All American Cables100 Adams Express100 Advance Rumely106	119 Jan 5	133 May 26 1034 Jan 9	61 Dec 96 ¹ 2 May 73 ¹ 2 Jan 6 June	12212 Dec 9312 Dec

• Bid and asked prices. z Ex-dividend. b Ex-rights.

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-		For sales d	uring the w	reek of sto	cks usu	ally inactive, see second page		SHARE	I PER S	HARE
HIGH A	ND LOW SALE PRICE	Wednesday.		R CENT.	Sales for the	STOCKS NEW YORK STOCK EXCHANGE	Range for	Year 1925. 100-share lots	Range for Year	Previous
May 30. \$ per share	June 1. June 2.	June 3.	June 4. S per share	June 5.	Week.	Indus. & Miscell, (Con.) Par	Lowest	Highest \$ per share	Lowest \$ per share	Highest \$ per share
• por unar	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	4 10338 10618	110234 10412		5,000	Air Reduction, Inc No par	8634 Jan 30 10 Mar 19	11112 Feb 26 1478 May 12	6714 Jan 412 May .05 Dec	93 Dec 1412 Dec 14 Feb
	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	9218 9338			21,400	Alaska Juneau Gold Min 10 Allied Chemical & Dye_No par	.15 Jan 2 1 Jan 6 80 Mar 30	214 Mar 27 9518 May 28	⁷ 8 Jan 65 Mar	112 Mar 8712 Dec
	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	8 84 ¹ 4 85 108 108	$1193_4 120 \\ 825_8 843_4 \\ *1051_2 108$	$\begin{array}{cccc} 120 & 120 \\ 82^{1}8 & 83 \\ *105^{1}2 & 108 \end{array}$	200	Allis-Chalmers Mfg100 Do pref100	117 Jan 9 71 ¹ 2 Jan 5 103 ¹ 4 Jan 3	86 ¹ 8 Mar 13 108 June 3	110 Apr 4158 May 90 Apr	11858 Dec 7358 Dec 10478 Dec
	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	531_2 541_4 41 411_4	1858 1914 51 5314 4012 4012	1858 1938 5214 53 *39 4012	4,000 6,600 900	Do pref 100 American Beet Sugar 100	1312 Mar 19 3612 Mar 23 3638 Mar 19	58 May 25	7 ¹ 8 Apr 18 ³ 4 Apr 36 Mar	1718 July 4958 Jan 4912 Feb
	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$		*8412 8778 3238 34 *10312 107	*8412 8778 3218 3278 10334 10334	100 8,600 300	Do prei	80 ¹ ₄ Jan 19 26 ¹ ₈ Mar 24 90 ¹ ₄ Mar 30	5412 Jan 3	6812 Oct 2214 Apr 76 Apr	83 Dec 3878 Jau 102 Dec
	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	113 113	*111 115	*111 115 185 ¹ 2 188 ⁷ 8 121 ¹ 4 121 ¹ 4	100 119,200	Do pref	107 ¹ 2 Jan 12 158 ¹ 8 Jan 16 115 Jan 29	113 ¹ 4May 20 194 May 23	104 ¹ 4 July 95 ⁷ 8 Apr 109 Jan	110 Mar 1631 ₂ Dec 119 Oct
	125 125 *125 127	125 125	125 12512		500	American Car & Foundry100	192 Jan 5	23214 Mar 6	15312 Apr	20014 Dec 125 July
	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	23^{3}_{4} 23^{3}_{4} $a55$ 55^{3}_{4} *106 110	$24 24 54^{1}4 55^{5}8 = 105 110$	900 6,500 200	American Chain, class A 25 American ChicleNo par Do pref	2258 Apr 22 37 Jan 27 94 Jan 5	27 Feb 14 62 Apr 18 109 June 3	2138 Mar 1434 Apr 5112 Feb	25 Sept 4078 Dec 9312 Dec
	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	52 53 *6 6 ¹ 8 131 ¹ 2 135 ¹ 2	a5312 54 6 6 13134 133	$*531_2$ 541_2 6 6 1331_2 134	$2,000 \\ 900 \\ 2,200$		37 Jan 7 5 ¹ 4 Mar 17 125 Apr 27	5812 Apr 18 634 Jan 22 166 Jan 2	23 Sept 312 June 88 Apr	39 Dec 7 Oct 16434 Dec
	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	$ \begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	3314 3414 9038 9078	18,200 1,400 900		27 ¹ 4 Apr 7 87 Jan 6 114 ³ 8 Apr 7	39 Jan 7 94 Feb 19 127 ¹ 8 Jan 7	9212 Mar	13214 Dec
	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	*114 12	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	*11 11 ¹ 2 7178 7178	700 2,700	Do full paid	125 Jan 6 8 ¹ 2 Mar 31 59 Mar 31	128 Jan 7 14 Jan 14 7578 Jan 14	911 ₂ Apr 71 ₄ Apr 501 ₂ Jan	133 Dec 1458 Dec 7288 Dec
	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	110 112 ¹ 8 *83 8378 3478 35 ¹ 4	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c} 13,400 \\ 600 \\ 2,700 \end{array} $	American Ice100 Do pref100	83 Mar 18 74 ¹ 2 Mar 17 32 ¹ 8 Mar 30	114 ³ 8June 5 84 May 21 41 Feb 5	72 Aug 7312 Nov 1738 Mår	96 Feb 83 Feb 35 ³ 8 Nov
	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	$123_4 13 \\ *271_2 281_2$	*1258 13 2614 2758 6912 6912	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	1.500	American La France F E 10 American Linseed100	1114 Jan 2 20 Mar 25 53 Jan 2	14 Jan 15 30 ³ 8May 6 71 ⁵ 8May 7	10 May 1334 May	1214 Jan 2884 Dec 5388 Dec
	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	12258 123	12234 123	$\begin{array}{r} 1211_2 \ 122 \\ *121 \ 124 \\ 461_4 \ 463_4 \end{array}$	7,000 200 1,700	Do pref	10412 Jan 5 11812 Mar 20	14478 Mar 6 124 Feb 16	70 ¹ 8 Apr 116 ¹ 4 Apr	10934 Dec 12012 Sept 54 Dec
	$ {}^{*110}_{95^{1}_{4}} {}^{114}_{95^{1}_{2}} {}^{*110}_{95} {}^{114}_{95^{1}_{2}} {}^{95}_{95^{1}_{2}} {}^{95^{1}_{2}}$		*110 114 95 95	$ *110 114 \\ 95 9512 $	1,700	Do pref	45 ³ 4 Mar 30 111 Mar 30 89 ⁷ 8 Jan 3	53 ³ 8 Jan 2 116 ¹ 2 Jan 8 105 Jan 17	3834 June 10714 Apr 9414 Apr	115 ¹ 2 Dec 136 Dec
	$ \begin{bmatrix} 78^{1}2 & 79 \\ *42 & 59 \\ *51^{1}2 & 53 \\ 51^{1}2 & 53 \end{bmatrix} \begin{bmatrix} *77^{1}2 & 79^{1}2 \\ *42 & 56 \\ 51^{1}2 & 51^{1}2 \end{bmatrix} $	*42 59	*7712 79 *42 59 4914 51	$*771_2$ 79 *42 59 493_8 50	200	American Republics no par	7614May 13 48 Jan 8 3678 Jan 2	84 Jan 13 66 ¹ 4 Jan 17 59 ¹ 4 Mar 12	771 ₂ Nov 25 Jan 57 ₈ Apr	83 Oct 48 Dec 1014 Nov
	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{rrrr} 8^{3}\!8 & 8^{1}\!2 \\ 102^{1}\!4 & 104^{1}\!4 \\ 110 & 110 \end{array}$		$3,600 \\ 128,300 \\ 2,100$	Amer Smelting & Refining_100	8 ³ 8June 2 90 ³ 8Mar 30 105 ¹ 2 Jan 5	1412 Feb 28 1065 Feb 10	1018 Oct 5712 Jan 96 Jan	15 ³ 8 Feb 100 ³ 8 Dec 107 ⁵ 8 Dec
	*110 112 63 ¹ 4 65 ¹ 4 *110 112 63 ¹ 8 64 ¹ 2	*110 112		*110 112 62 ³ 8 63	9,500	Amer Steel Foundries	46 Jan 30 108 Jan 7 4758 Jan 16	5434 Mar 4 112 Apr 18 7114 Apr 14	3312 Apr 10114 Apr 36 Oct	49 Dec 109 ¹ 4 Nov 61 ³ 4 Feb
	$ \begin{array}{ cccccccccccccccccccccccccccccccccccc$	*96 9712 912 978 *82 88	$\begin{array}{ccc} 96 & 96 \\ 91_2 & 91_2 \\ 82 & 82 \end{array}$	96 96 9 9 ¹ 8 *82 84	800 4,000 200	Do pref	914 Jan 16 6 May 6 28 Apr 27	10112 Feb 28 2412 Feb 14 8618 May 28	77 Oct 638 July 2212 Sept	9978 Feb 2812 Jan 69 Jan
Stock	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	40 40	*38 40 14038 14078 9518 9658	$\begin{array}{rrrr} 397_8 & 397_8 \\ 1401_2 & 1407_8 \\ 943_4 & 96 \end{array}$	500 93,900		3734June 1 13058 Jan 2 85 Feb 17	47 Feb 25 14058 June 4 9678 May 23	38 ¹ 4 Dec 121 ¹ 8 June 136 ⁵ 8 Mar	4312 Jan 13434 Dec 16978 Nov
Exchange	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	106 ⁵ 8 107 95 95 ⁷ 8 112 114	$\begin{array}{rrrr} 107 & 107 \\ 94^{1}2 & 95 \\ 110^{1}2 & 113^{1}4 \end{array}$	$\frac{200}{5,400}$	Do pref100 Do common Class B50	10412 Jan 5 8412 Feb 17 103 Apr 22	107 June 5 961 ₂ June 1 1131 ₄ June 5	101 Apr 13514 Mar	10612 July 16838 Nov 115 Sept
Closed; Memorial	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	6612 6734	$\begin{array}{cccc} 64^{5}8 & 66^{3}8 \\ 101 & 101 \\ 107 & 107 \end{array}$	$\begin{array}{cccc} 63^{1}2 & 66^{3}8 \\ 101 & 101 \\ 107 & 107 \end{array}$	33,800 700 3,100	Am Wat Wks & El20 Do 1st pref (7%)100 Do partic pf (6%)100	3438 Jan 13 100 Jan 9 9512 Jan 2	68 June 2 103 Feb 18 108 June 1	40 Feb 891 ₂ Mar	144 Dec 101 Dec 102 Nov
Day	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 377_8 & 377_8 \\ 791_2 & 80 \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{r} 36^{5_8} & 37^{3_4} \\ 78^{1_2} & 79 \end{array} $	$ \begin{array}{c} 12,200 \\ 2,500 \end{array} $	American Woolen100 Do pref100	34 ³ 4May 6 69 ¹ 2May 6	64 ³ 4 Jan 6 96 ¹ 8 Jan 20	5114 Sept 90 Oct	7878 Jan 10258 Jan
	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$*33_4 4 \\ 73_8 71_2 \\ 261_2 261_2 $	$\begin{array}{cccc} 31_2 & 33_4 \\ 71_4 & 71_4 \\ *26 & 29 \end{array}$	$\begin{array}{cccc} 3^{1}2 & 3^{1}2 \\ *7^{1}8 & 7^{1}2 \\ *26 & 28 \\ \end{array}$	300 200	Amer Writing Paper pref100 Amer Zinc, Lead & Smelt 25 Do pref 25	2 ¹ ₂ Apr 2 7 May 12 247 ₈ May 1	71 ₂ Jan 3 121 ₂ Jan 9 39 Jan 9	112 Apr 7 Mar 24 June	7 July 1214 Dec 3678 Dec
	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 39 & 39^{3}_{8} \\ 34 & 34 \\ *96 & 98^{1}_{2} \end{array}$		$\begin{array}{cccc} 36^{1}2 & 37^{1}2 \\ 32^{1}2 & 32^{1}2 \\ *96 & 98^{1}4 \end{array}$	700	Anaconda Copper Mining_50 Archer, Dan'ls Midl'd_No par Do pref100	35 ¹ 4 Apr 21 26 Jan 7 90 ¹ 2 Jan 5	48 Jan 3 35 ¹ 4 Feb 13 98 May 21 97 Feb 14	281 ₂ May 281 ₂ Dec 90 Dec	4814 Dec 29 Dec 9112 Dec
		$ \begin{array}{c c} 934 & 1012 \\ *210 & 220 \\ \end{array} $	93^{12} 94 9^{12} 10 204 216 *	$\begin{array}{ccc} 94 & 94^{5_8} \\ 9^{1_2} & 9^{1_2} \\ 204 & 210 \end{array}$	and second and the second	Do pref100 Armour & Co (Del) pref100 Arnold Const'le&Covte No par Associated Dry Goods100	90 ¹ 8 Mar 31 8 Jan 5 128 Jan 5	1212 Jan 28 214 May 25		9438 Dec 15 Jan 10412 Nov
	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	3878 3934	10512 107 3838 3878	$\begin{array}{r} 98^{3}4 & 98^{3}4 \\ 106 & 107 \\ 38^{1}4 & 39^{1}8 \end{array}$	12,200	Associated Oll 95	94 Jan 7 101 Jan 2 32 Mar 30	9958 Mar 12 10814 Feb 7 4014 May 22	2712 July	94 Nov 10234 Dec 3458 Feb
	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 45^{1}{}_{2} & 47 \\ 45^{1}{}_{2} & 46 \\ 108 & 108 \\ \end{array}$	10814 10934	$\begin{array}{rrrr} 45 & 46^{1}4 \\ 45^{1}2 & 46^{1}4 \\ 109^{1}2 & 111^{3}8 \end{array}$	3,300	Do pref100	20 Jan 5 31 Jan 5 95 ¹ 2 Jan 2	48 ¹ 2May 6 47 ³ 4 Mar 3 117 ¹ 2 Feb 5	1034 Mar 1212 Jan 7812 July	23 Dec 31 ¹ 2 Dec 140 ¹ 8 Jan
	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	*4512 4712 *9212 94	*45 46 *921 ₂ 94		100	Atlantic Refining	113 ¹ 2 Jan 6 45 June 5 92 Jan 14	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	108 Oct 47 Apr 8212 Feb 5 June	118 Feb 5434 Feb 93 Dec
	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	*2418 25 *89 93	2418 2418 *89 93	$ \begin{array}{ccccccccccccccccccccccccccccccccc$	400	Austin, Nichols & Covt c No par Do pref100	9 ¹ 8 Feb 16 23 ¹ 4 Apr 30 87 ³ 8 Jan 27	13 Apr 28 32 ¹ 2 Jan 12 93 May 14	5 June 1812 Mar 79 Apr 112 Nov	1118 Jan 3312 Dec 91 Nov
	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	11614 11818	115 ³ 4 118 ³ 8 x				178 Jan 7 107 Mar 30 109 May 1	4 ¹ 4May 14 146 Feb 26 116 ⁵ 8 Jan 31	10438 May	812 Jan 13438 Dec 11712 Nov
	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	2270 2334	$ \begin{array}{c} 16,700 \\ 400 \\ 100 \end{array} $	Barnsdall Corp. Class A 25 Do Class B	21 Mar 24 16 ¹ 4 Apr 22 35 Jan 5	30 Mar 3 23 Feb 6 4978 Mar 4		2312 Dec 1712 Dec 39 Dec
	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	*3914 4012 6814 6878	3938 40 6758 6814	4014 4034	1,300	Bayuk Cigars, IncNo par	39 Apr 28 60 Mar 23 37 June 5	53 ¹ 4 Feb 14 74 ¹ 2 Jan 10 53 ¹ 2 Jan 13	3912 May 4434 Apr 3734 Oct	59 Jan 7234 Dec 6218 Feb
1000	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	94 94 *41, 45e	$110 110 \\ *9314 94 \\ 439 459 $	$\begin{array}{cccc}110 & 112 \\ *93^{1}_{4} & 94 \\ *4^{1}_{2} & 4^{5}_{8} \\ 2 & 2\end{array}$	300 200 400	Bethlehem Steel Corp100 Co eum conv 8% pref100 Do pref 7% 100 Booth FisheriesNo par British Empire Steel100	100 Mar 18	116 ¹ ₂ Feb 8 102 Jan 31 7 Jan 10 3 ⁵ ₈ Jan 26	10114 Apr 1	11014 Feb 97 Feb 718 Jan
101	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	*26 208	*2512 2638	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	100 100 200	British Empire Steel100 Do 1st pref100 Do 2d pref100	158May 4 25 June 2 712 Apr 25	358 Jan 26 3334 Feb 25 114 Feb 24	30 Aug	6 Aug 54 Mar 1578 Jan
	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2,800 21,200 4.800	Do 1st pref	1205g Jan 2 751g Feb 17	14058May 22 9158May 22 10012June 1	107 ¹ 4 June 1 56 ⁵ 8 Apr 39 May 84 June	12414 Dec 8284 Dec 7612 Dec
	*105 110 *105 110	$105 110 1063_4 1073_4$	$105 106 \\ 10758 108$	$\begin{array}{cccccccc} 105 & 110 \\ 107^{3}4 & 108^{3}8 \\ 28^{5}8 & 29^{7}8 \end{array}$	1 200	Do prei	64 ¹ 2 Mar 31 96 Mar 25 92 ¹ 2 Feb 11 17 Mar 31	10214May 14 10912May 9	84 June 95 Dec 1 19 ⁵ 8 Feb	9934 Dec 1212 June 29 Nov
Same	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	*95 9718 7812 7812	95 97 ¹ 8 78 ¹ 2 78 ¹ 2		600 1 000	Do new Class B com No par Do pref100 Burroughs Add'g Mach_No par Butte Copper & Zinc5	931 ₈ Jan 10 65 Jan 3	2978June 5 9718 Apr 16 8214 Mar 15	9518 Mar 6234 Nov	9918 May 6718 Oct 914 Dec
1	*19 20 19 19	*19 20 978 10 ¹ 4	19 19 19 19 91º 97e	*19 20 9 10	3,100 1	Butte & Superior Mining10	4 ¹ 4 Mar 31 17 May 13 6 ¹ 2May 5	834 Jan 2 2834 Jan 3 2414 Jan 9	17 Apr 14 May	2538 Dec 2512 Dec
	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} {}^{1_2} & {}^{5_8} \\ 116 & 116^{1_8} \\ 28^{1_4} & 28^{1_2} \end{array}$	$\begin{array}{cccc} 1_2 & 5_8 \\ 131_8 & 1157_8 \\ 281_8 & 281_2 \end{array}$		11.200 0	Caddo Cent Oil & Ref_No par California PackingNo par California Petroleum25	¹ ₂ Apr 25 1001 ₂ Jan 27 237 ₈ Jan 2	238 Jan 12 118 June 1 3278 Mar 7	1 Nov 80 Apr 1 191, July	414 Jan 10614 Dec 2914 Feb
	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1,300	Calumet Arizona Mining. 10	100 Jan 2 21 ₂ May 8 45 Apr 22	123 May 22 4 ³ 4 Feb 19 58 Jan 7	9212 July 1 212 May 4134 Mar	07 Jan 578 Jan 5834 Dec
	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	*13 13 ¹ 2 *30 30 ³ 4 *	$ \begin{array}{ccccccccccccccccccccccccccccccccc$	1234 13 32 34	600	Case (J I) PlowNo par . Calumet & Hecla25	1214May 26	1858 Jan 5 3512May 28	12 Mar	134 July 1919 Dec
	79 79 *77 80	*77 78 *18 19	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 80 & 80 \\ 17^{5}\!\!8 & 18 \\ 59 & 60^{1}\!\!4 \end{array}$	1,200 3,300 6,100	Central Leather	24 Mar 18 60 Mar 11 1434 Mar 28 4914 Mar 24	8014 May 26 2134 Feb 7	4114 May 978 Mar 2914 Mar	35 Dec 77 Jan 2158 Dec 5814 Dec
	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	36 ¹ 4 36 ¹ 4 *96 97 50 ³ 8 50 ⁷ 8	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	10,1001	cito de l'asco copper_ivo par	311 ₂ Jan 5 951 ₂ Jan 3 431 ₈ Mar 24	66 Feb 7 47 ¹ 2 Mar 11 98 ³ 4 Jan 14 55 ¹ 2 Jan 2	2534 Apr 91 Jan 4034 Mar	3514 Nov 9512 July 5634 Dec
	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	50^{18} 51 36^{38} 37^{12} 91^{14} 91^{34}	$\begin{array}{cccc} 49 & 50^{1}2 \\ 35^{7}8 & 36^{1}4 \\ 89 & 90 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Certain-Teed Products_No par Chandler Motor CarNo par Chicago Pneumatic Tool_ 100	40 ³ 4 Mai 24 28 ¹ 2 Jan 22 80 ¹ 4 Mar 19	5138May 29 3758 Apr 6 9858 Jan 3	2478 June 2678 Nov 7978 May 1	4412 Dec 6612 Jan .0078 Dec
	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$*47$ 471_2 $z331_2$ 331_2 $*21$ 221_2 *	$\begin{array}{c cccc} 47 & 47 \\ 33^{1}8 & 33^{1}2 \\ 20 & 22 \end{array} *$	$\begin{array}{ccc} 47 & 471_2 \\ 33 & 33^{3}_8 \\ 21 & 21 \\ \end{array}$	400 0 9,900 0	Chic Yellow Cab tem ctf No par Chile Copper25 Chino Copper5	47 May 18 30 ¹ ₂ Mar 30 19 Apr 23	55 Jan 3 3758 Jan 2 2838 Feb 2	2558 Mar 1. Mar	611 ₂ Apr 383 ₈ Dec 29 Dec
Bid and	*6012 62 *6012 62 1 d asked prices; no sales of	and the second se	6012 6012 a Ex-right	60 61 1 s. z Ex-0	500 dividend.		5812 Mar 17	714 Jan 12	65 Øetl	751. Jan

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			For sal	es during	the weel	k of sto	ocks usu	rd Continued Pa	ge preceding		~	911
HIGH AN	ND LOW SA	LE PRICES					Sales	STOCKS	PER S Range for	HARE Year 1925.	PER SI Range for	Previous
Baturday, May 30.	Monday, June 1.	Tuesday. June 2.	Wednesd June 3			riday.	for the Week.	NEW YORK STOCK EXCHANGE				
-	Monday, June 1. Sper share 1134,115 3712 3818 4734 48 6458 6634 *109 110 *57 600 *57 600 *57 600 *57 600 *57 600 *57 600 *57 600 *57 601 99 9544 8638 87 78 1 1153 44 8618 87 221 221 818 6058 9053 9552 22 22 8043 8053 9054 204 212 22 3614 242 23614 242 2363 392 142 142 4412 412 412 414 124 144	$\begin{array}{c} \textbf{Tuesday,}\\ \textbf{June 2,}\\ \textbf{June 2,}$	Por end PER S. PER S	es during : image: state in the second secon	the weel T PER C qy, j	k of sto k of sto ENT. riday. riday.	Sales Sales Sales Jor Shares 21,800 Shares 21,800 Solo 19,900 200 15,700 7,000 2000 21,800 5,001 9,000 15,700 7,600 7,600 23,600 17,000 3,400 9,000 4,100 9,600 7,600 3,400 9,600 1,600 2,500 2,500 2,500 2,500 2,500 2,200 4,000 2,200 3,000 2,200 3,000 2,200 1,000 2,200 1,000 2,200 1,000 2,200 1,0	STOCKS NEW YORK STOCK EXCHANGE Indus, & Miscell, (Con.) Provession Concerns of the state of the	ge preceding PER 3 PER 3 Range for Con basis of 1 Louest Louest Louest So Jan 6 So Jan 6 So Jan 2 Con Jack Apr 21 To Jack Apr 21 To Jack Apr 21 So May 25 To Jack Apr 29 Tals Apr 29 To Jack Apr 29 To Jack Apr 29 To Jack Apr 29 Tals Apr 29 <td>Year 1925. OO-o-share ids. Highest \$ per share 1203.June 5 1001.2 May 29 67 Feb 16 1002.Jan 19 100 Jan 29 897.8 Feb 19 93.8 Feb 19 93.12 Mar 25 1201.2 Jan 26 331.2 Mar 25 1458 Feb 25 123.2 Mar 25 1458 Feb 27 744.3 Jan 17 96 258 Feb 26 331.2 Mar 3 101. Mar 13 655 June 3 962.4 May 25 778 Jan 9 124.8 Jan 23 24.8 Jan 23 24.8 Jan 23 24.8 Jan 23 24.8 Jan 23 3</td> <td>Rame for Year 1 Lowest \$ per share 61 394 Sept 333 Mar 934 Sept 334 Sept 335 Mar 936 May 937 Mar 938 May 941 Jan</td> <td>Pretous (3)24. Highest Highest Breaching of the second second</td>	Year 1925. OO-o-share ids. Highest \$ per share 1203.June 5 1001.2 May 29 67 Feb 16 1002.Jan 19 100 Jan 29 897.8 Feb 19 93.8 Feb 19 93.12 Mar 25 1201.2 Jan 26 331.2 Mar 25 1458 Feb 25 123.2 Mar 25 1458 Feb 27 744.3 Jan 17 96 258 Feb 26 331.2 Mar 3 101. Mar 13 655 June 3 962.4 May 25 778 Jan 9 124.8 Jan 23 24.8 Jan 23 24.8 Jan 23 24.8 Jan 23 24.8 Jan 23 3	Rame for Year 1 Lowest \$ per share 61 394 Sept 333 Mar 934 Sept 334 Sept 335 Mar 936 May 937 Mar 938 May 941 Jan	Pretous (3)24. Highest Highest Breaching of the second
	$\begin{array}{c} *121 \\ 110^{1}2 & 117^{1}2 \\ *21^{1}2 & 23 \\ \hline *72 & 90 \end{array}$	*2112 2234	*74 8	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	1434 110 23 *21 80 *65	1141_2 13_4 231_2 5 80	55,900	Do pref Internat Telep & Teleg1(Intertype CorpNo p Invincible Oll CorpNo p Iron Products Corp	1512 Jan 2	11934June 3 2612 Jan 5 2238 Jan 9	66 Feb 2412 Dec 1012 July	94 De 3212 Ma 1678 Ja
	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$*181_{2}$ 191 ₂ *105 108	1812 1 1*105 10	08 1+10412 1		106	300	Jewel Tea, Inc	0 181e Mar 30 0 1C2 Jan 19	2178 Feb 26 110 Feb 25	3912 Apr 1658 Apr 78 Mar	10038 De 2314 Ja 106 De

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						cks usu	Jally inactive, see fourth particular		SHARE	PER SHARE	E
HIGH Al	Monday	LE PRICES	-PER SHA Wednesday	RE, NOT PI	ER CENT.	Sales for the	STOCKS NEW YORK STOCK EXCHANGE	Range for	Year 1925. 100-share lots.	Range for Previo Year 1924.	lous
May 30. per share	June 1. \$ per share	June 2. S per share	June 3. S per share	June 4.	June 5.	Week.	Indus. & Miscell. (Con.) Par	Lowest	Highest		thest
per ondro	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$15 151_4 421_4 441_2$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$151_4 151_4 \\ 43 433_4$	*141_2 15 421 ₈ 43	1,100 11,600	Jones Bros Tea, Inc. stpd_ 100	14 May 22 42 Jan 27	5912 Mar 3	2134 May 5258	a Ja a Da
	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$273_4 287_8$ *9612 100	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	4,300 1,000	Kayser (J) CovteNo par Do 1st prefNo par	¹⁴ May 14 18 ³ 4 Mar 17 83 Mar 30	2912May 15 10014June 2	¹⁴ May 1 16 ¹⁴ Aug 38 ³ 77 Aug 102 ¹²	2 Fe
	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	*5612 5838	$171_4 173_4 + 561_2 58 + 59 591_4$	10,700 400 400		121, Mar 94	1912May 12	934 June 35 33 June 88 40 June 7812	Ja Ja Ja
	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	96 96	$96 96 491_2 505_8$	*9512 9612 z4812 4878	400 19,800	Kennecott CopperNo par	88 Mar 26 461 ₂ Mar 30	1041 ₂ May 12 5784 Jan 13	76 May 104 3418 Jan 5734	A De
	84 85 *385 395	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$*811_2$ 831_2 $*388$ 3901_4		*80 84 390 ¹ 4 390 ¹ 4	$ \begin{array}{c c} 2,900 \\ 600 \\ 300 \end{array} $	Kinney CoNo par Kresge (S S) Co100	178 Jan 9 72 Apr 21 355 Apr 28	3 ¹ 4 Feb 5 87 ³ 4May 25 532 Mar 24	28712 Jan 47514	A De
	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$1671_2 \ 172 \\ 131_8 \ 131_8$	$\begin{array}{rrrr} 37 & 37 \\ 169 & 171 \\ 13^{1}8 & 13^{1}4 \end{array}$	$\begin{array}{ccc} *36 & 373_4 \\ 167 & 169 \\ 13 & 13 \end{array}$	$ \begin{array}{r} 1,100 \\ 3,700 \\ 900 \end{array} $	Laclede Gas L (St Louis)100 Lee Rubber & TireNo par	31 ¹ 2 Jan 21 110 ¹ 4 Jan 5 11 ⁵ 8 Feb 20	4584 Jan 7 178 Mar 31 15 Feb 5	79 Jan 113	8 Jun No 8 Ja
	$ \begin{array}{r} 61^{1_{4}} & 62 \\ *120 & 121^{3_{8}} \\ 60^{7_{8}} & 61 \end{array} $	$ \begin{array}{r} 62 & 625_8 \\ *120 & 1213_8 \\ 601_2 & 607_8 \end{array} $	*6112 6234 *120 12138 6114 6138	*11912 12138	$\substack{*6112 & 6212 \\ *11912 & 12138 \\ & 6058 & 6112 \\ \end{array}$	2,500	Liggett & Myers Tob new 25 Do pref	57 Mar 25 116 ¹ 2 Jan 16 55 ¹ 2 Mar 27	7112 Feb 6	50 Mar 6834 11478 July 121 4878 Mar 6812	Jun
	$\begin{array}{ccc} 63 & 63^{3}4 \\ 29^{1}4 & 31^{1}8 \end{array}$	63 63 30 ¹ 4 31 ³ 8	$\begin{array}{cccc} 62 & 63 \\ 30^{1}8 & 31^{1}4 \end{array}$	$\begin{array}{cccc} 62^{1}2 & 62^{3}4 \\ 29^{5}8 & 30^{3}8 \end{array}$	*6318 6312 2912 3014	1,500	Lima Loc WksNo par Loew's Incorporated No par	6114 Mar 31 22 Feb 17	7438 Jan 14 3138 June 2	56 June 71 15 ¹ 8 June 25	De
		$\begin{array}{ccc} 7^{5_8} & 8 \\ 90 & 91^{1_2} \\ 35^{1_4} & 35^{3_8} \end{array}$	35 35	712 734 9014 9014 3434 3514	$\begin{array}{ccc} 71_2 & 71_2 \\ 91 & 931_4 \\ 345_8 & 35 \end{array}$	1,200 3,300 2,700	Loft IncorporatedNo par Loose-Wiles Biscuit100 Lorillard	6 Jan 28 77 Feb 17 30 ¹ 4 Jan 24	918 Apr 6 9718 Mar 7 3778 Jan 13	512 Apr 834 50 Mar 84 3338 Dec 4014	NO
	*110 112 18 18 ¹ 4 35 ⁷ 8 36 ¹ 4	*110 111 18 18 ³ 8 35 ³ 4 35 ³ 4	$*110^{14} 11 2 \\ 18 18^{3} \\ 35^{1} 4 36$		$*110^{1}_{4} \ 112 \\ 17^{1}_{4} \ 18^{1}_{4} \\ 34^{1}_{2} \ 34^{7}_{8}$	13,600 2,400	Louisiana Oil temp etfs_No par	108 ¹ 8 Feb 27 14 ⁵ 8 Mar 31 31 ³ 4 Feb 17	112 Jan 12 23 ³ 4 Feb 3 55 Mar 4	112 Nov 117	Fe
	$\begin{array}{r}121^{1}_{2} \ 123\\177^{1}_{4} \ 182^{3}_{8}*108 \ 109\end{array}$	$\begin{array}{rrrr} 123 & 123 \\ 177^{1}2 & 182^{8}4 \\ 108^{1}2 & 108^{1}2 \end{array}$	*121 123 ¹ 4 179 182 108 ¹ 4 109 ¹ 2	$ *121 123 \\ 176 178^{5_8} $	*121 123	400	Mackay Companies100 Mack Trucks, IncNo par Do 1st pref	114 Mar 20 117 Jan 16 104 Jan 27	1231 ₂ May 22 185 ⁵ 8May 28	107 Jan 119 7534 Apr 11878	Au De
	*10312 104 8534 8838	*10312 10414	104 10414	10412 10412	*10312 104	300 9,100	Do 2d paid	99 Jan 2 116 Jan 5	110 ¹ ₂ June 5 104 ¹ ₂ June 4 137 Feb 9	87 Apr 1014 93 Oct 115	De
	$ \begin{array}{r} 41^{1_8} & 42 \\ 26^{1_2} & 26^{5_8} \end{array} $	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$		6,700 3,100	Magma CopperNo par Mallinson (H R) & Co. No par	69 ¹ 2 Jan 3 34 Mar 31 21 ⁵ 8 Mar 30	91 June 3 44 ¹ 4 Jan 2 37 ¹ 2 Jan 23	26 ¹ 8 June 45 ⁵ 8 18 Mar 41 ¹ 2	De De De
	$ *90^{1}_{4} 91 *48 52 82^{1}_{4} 82^{1}_{4} $	*90 91 *48 51 *80 84	$*90 91 \\ *48 52^{1}2 \\ *80 84 $	$\begin{array}{ccc} 90 & 90 \\ *48 & 52^{1}2 \\ *80 & 84 \end{array}$	$ *90 91 \\ *48 52^{1}2 \\ *80 84 $	100	Do pref	81 Mar 16 46 May 14 79 ³ 4 Mar 30	92 Apr 15 5312 Feb 26 8214June 1		De Ma Ma
		$\begin{array}{cccc} 51^{1}2 & 51^{1}2 \\ 26^{3}8 & 27^{3}8 \\ 41^{1}2 & 42 \end{array}$	51^{1_2} 51^{1_2} *26 27 41 43^{1_2}	$51 52 \\ 2612 2612 \\ 4012 4212$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	3,500	Manhattan Shirt 25 Manila Electric CorpNo par	4218 Feb 16 2014 Mar 16 2812 Mar 5	59 Mar 10 30 ³ 4 Jan 3 49 ¹ 2 Apr 24	3314 Mar 4934 2612 Dec 44	Jai Jai
	26 26 ¹ 2 42 ¹ 8 43 ⁷ 8	25 ³ 4 26 ⁵ 8 42 ¹ 8 43	26 ¹ 4 28 42 ¹ 4 43 ¹ 8	2634 2734 4134 4278	27 2712 4218 4312	8,700	Maracaibo Oli ExplNo par Mariand OliNo par Marlin-RockwellNo par Martin-RockwellNo par	25 ¹ 4 Apr 2 30 Mar 17	3512 Jan 31 4614 Jan 31	2458 Oct 3712 29 May 42	Ja: Fel
	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{cccc} 19^{1}4 & 19^{1}2 \\ 30^{1}2 & 31^{3}4 \\ 79 & 79 \end{array}$	$\begin{array}{cccc} 19^{1}2 & 19^{7}8 \\ 30^{1}2 & 31 \\ 77 & 78 \end{array}$	$\begin{array}{cccc} 191_4 & 191_2 \\ 30 & 311_8 \\ 76 & 77 \end{array}$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	4,900	Martin-Party CorpNo par Martin-Party CorpNo par Mathieson Alkali Wkstem ctf 50 Maxwell Motor Class A100	10 ³ 8 Mar 13 25 ¹ 2 Mar 24 51 Jan 6	24 May 27 37 ¹ 8 Jan 7 84 ¹ 8 May 22	3118 Nov 3758	Ja De
	$.116^{7_8} 120 \\ 105 110 \\ 120^{1_4} 126^{1_2} $	$\begin{array}{cccc} 118 & 120 \\ 1111_2 & 120 \\ 122 & 123_4 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	k_{120} 123 ¹ 4	k_{120} 123 ¹ 4	13,400 25,500	Maxwell Motor Class B No par May Department Stores 50	7458 Jan 27 3314 Jan 27 101 Mar 23	121 ¹ ₂ June 3 127 ¹ ₂ June 3 128 ³ ₄ May 25	38 Apr 8418 1018 Apr 3934 8212 Apr 115	
	*8914 9038 1734 1734 10238 103	*8912 9012 *1758 1778 *103 115	89 89 *17 ³ 8 18 *104 109	*85 89 *17 ³ 4 18 *103 109	*87 90 *17 ³ 4 18 *104 109	100 300 200	McCrory Stores Class B No par McIntyre Porcupine Mines5 Metro Edison Power of Manager	79 Mar 17 16 Jan 2 971 ₂ Apr 21	9412 Jan 13 1818 Feb 24 103 June 1	86 Oct 1064	
		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		1,200 6,100	Metro-Goldwyn Pietures pf. 27 Mexican Seaboard OilNo par Miami Copper5	18 Jan 3 11 ¹ 2 Mar 17	22 ¹ ₄ Feb 5 22 ¹ ₂ Jan 6 24 ³ ₄ Jan 13	15 Sept 19 141 ₈ Jan 25 ³ 4	De Sep Au
Stock		$1 \\ 114^{3}_{4} 114^{3}_{4}$	1 ¹ 8 1 ¹ 4 114 ¹ 8 114 ¹ 8	114 158 113 11538	$134 3 \\11458 11558$	66,500	Middle States Oil Corp10 Midland Steel Prod pref 100	8 May 12 58 Apr 16 96 Jan 2	3 June 5 116 May 23	1 Aug 67s 911 ₂ June 98	Not
change	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{rrrr} 791_2 & 813_4 \\ 523_4 & 541_4 \end{array}$	7914 8058 5214 53		Midvale Steel50 Montana Power100 Montg Ward & Co Ill corp10	29 Feb 2 64 Apr 17 41 Mar 30	30 ¹ 8 Jan 10 87 ¹ 4May 25 55 ⁵ 8 Jan 13	2134 May 4812	De
closed; emorial	$\begin{array}{cccc} 26^{1}2 & 27^{1}4 \\ 7^{1}8 & 7^{1}8 \\ 17 & 17 \end{array}$	$267_8 275_8 7 71_8 $ *17 1712	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{cccc} 28^{5}8 & 30^{3}8 \\ 6^{7}8 & 7 \\ 17 & 17^{4}2 \end{array}$	$\begin{array}{cccc} 29^{3}4 & 32^{1}4 \\ 6^{7}8 & 7 \\ *17 & 17^{1}2 \end{array}$	600	Moon MotorsNo par Mother Lode Coalition_No par Mullins Body CorpNo par	22 ³ 4 Mar 19 6 May 4 14 ³ 4 Feb 2	32 ¹ ₄ June 5 9 ¹ ₈ Jan 2 21 ¹ ₂ Feb 20	9 Mar 1814	Fel
Day	*31 ¹ 2 32 431 ³ 4 431 ³ 4 *105	*3112 32 43312 436 105 10518	*31 ¹ 2 32 439 445 105 ¹ 8 105 ¹ 8	in a second s	*31 ¹ 2 32 *430 440 *105 ¹ 8 106	1,400	Munsingwear CoNo par Nash Motors CoNo par Do pref	30 ¹ 8 Apr 23 193 ¹ 2 Jan 5 103 ³ 4 Jan 21	34 Jan 23 448 May 4 106 Feb 28	2918 July 3914 9612 Apr 204 9814 July 10458	De
	*534 6 67 67	$ 5^{7}_{8} 5^{7}_{8} 66^{1}_{2} 67 $	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccc} 6^{1_2} & 7^{1_2} \\ 66 & 66 \end{array} $	71_8 8 66 66 *124 128	8,600	National Acme stamped 10 National Biscuit 25	414 Mar 24 65 Apr 29	8 June 5 75 Jan 2	334 Oct 1018	Jai Sep
	*71 ¹ 4 73 *101 ¹ 4 103	*101 103	*10112 10212	10 1404		******	Do pref	65 ¹ 2 Mar 5 99 Jan 13 42 Jan 2	78 Jan 26 104 Jan 29 5878 May 25	44 June 7078 9112 Mar 10078	De
	54^{3}_{4} 56^{1}_{4} 43^{1}_{4} 43^{7}_{8} *97 97^{1}_{4}	4312 4334 *97 9714	$\begin{array}{cccc} 431_2 & 431_2 \\ *97 & 971_4 \\ 67 & 67 \end{array}$	$\begin{array}{rrrr} 431_2 & 431_2 \\ *97 & 971_4 \\ 661_2 & 673_4 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2,700	Do pref 100	3812 Jan 2 96 Apr 15	45 May 12 102 Jan 2	30 ¹ 8 Apr 44 ¹ 4 36 ¹ 4 Oct 43 92 ³ 8 June 101	Jai
	67 67 *2712 28 *76 80	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	*27 ¹ 2 28 *75 80	*271 ₂ 28 *75 80	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		Nat Distil Prod pi tem eti No par Nat Enam & Stamping_100 Do pref100	521 ₂ Jan 8 25 Apr 30 79 May 23	69 ³ 4May 23 36 ⁷ 8 Jan 21 89 ³ 4 Jan 12 166 ⁷ 8 Jan 9	30 ¹ ₂ Aug 18 ¹ ₂ Sept 67 Sept 123 ¹ ₂ Apr 169 ¹ ₄	Jai
- 344	*63 64	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$*1161_2 1171_2 \\ 63 63$	$*1161_2 1171_2 \\ 627_8 627_8$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$100 \\ 1,100 \\ 1,100$	Do pref	13812 Apr 27 116 Jan 5 6158 Apr 2	118 Mar 4 71 Jan 29	1111 ₂ May 118 541 ₂ Oct 721 ₂	Sept
	$\begin{array}{rrrr} 12^{3}4 & 12^{3}4 \\ 45^{1}4 & 45^{1}2 \\ *53 & 53^{1}2 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{rrrr} 12^{1}8 & 12^{1}2 \\ 45^{1}2 & 45^{1}2 \\ *52^{3}4 & 53 \end{array}$	1,600	NY Air Brake tem ctfs_No par	1134 Apr 27 4234May 1 51 Mar 19	16 ³ 8 Jan 7 56 ¹ 2 Jan 3 67 Jan 7 46 May 22	1178 Jan 1634 3618 Apr 57	Dec
623	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{cccc} 44 & 441_2 \\ 27 & 281_8 \\ 671_8 & 671_8 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{rrrr} 431_2 & 453_8 \\ 28 & 28 \\ 671_2 & 671_2 \end{array}$	$\begin{array}{rrrr} 43^{1}{}_{2} & 44^{3}{}_{8} \\ *25 & 27^{7}{}_{8} \\ *66^{1}{}_{2} & 67 \end{array}$	10,600 1,500 1,300	N Y Caners temp ctfs_No par New York Dock100 Do pref100	31 ³ 4 Mar 30 18 Mar 24 52 ¹ 8 Jan 14	46 May 22 31 ¹ 8 Apr 14 68 May 27	32 une 37 19 Jan 37 ¹ 8	Dec May May
	*66 68 *2818 2814	*66 2812		*60 28 ³ 8 28 ³ 8 48 ¹ 2 49 ¹ 8	*66 28 ¹ 2 28 ⁵ 8 247 ³ 8 48 ¹ 4	2,000	Do pref new25	45 ¹ 8 Jan 5 28 Jan 5	69 May 15 29 Jan 2	42 Sept 47 27 June 29	
	$\begin{array}{cccc} 483_4 & 493_8 \\ 50 & 50 \\ *9 & 10 \\ \end{array}$	$\begin{array}{cccc} 49 & 49^{3}_{8} \\ 50 & 50^{1}_{8} \\ *9 & 10 \\ *7 & 7^{1}_{2} \end{array}$	50 ¹ 8 50 ¹ 8 *9 10	5018 5018 *9 10	x4934 4934 *9 10	1,400	North American Co 10 Do pref	41 ¹ 8 Jan 5 46 ⁵ 8 Jan 2 8 Jan 16 512 Jan 22	50 ³ 8May 7 50 ¹ 8June 2 10 ¹ 8 Jan 30	4378 Jan 5014 7 Apr 912	July
		*7 7 ¹ 8 *23 ³ 4 30 *26 ⁵ 8 27	*7 7 ¹ 8 *23 ³ 4 30 26 ⁵ 8 26 ⁵ 8	$*614*2334\\267_8\\267_8\\267_8\\267_8\\267_8$	71_8 71_2 *23 34 30 *26 58 26 78	1,100	Ontario Silver Min new No par Onyx HosleryNo par Orpheum Circuit, Inc1	512 Jan 22 1838 Jan 6 2534 Jan 16	71 ₂ June 5 25 ¹ ₈ May 12 29 ³ ₈ Feb 27	18 May 30 18 Feb 29	Oct Jan Dec
	12^{1}_{2} 13^{1}_{4} 69^{1}_{4} 69^{1}_{4}	$ \begin{array}{ccc} 13 & 137_8 \\ 70 & 71 \end{array} $	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$131_8 131_4 \\ *69 71$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	20,700 1,300	Oryk Hostery - No par Orpheum Circuit, Inc. 1 Otis Elevator (k) - 50 Otis Steel - 50 Do pref. 100 Owens Bottle - 25 Pacific Cas & Elevetric 100	8758 Feb 27 8 Mar 18 5014 Mar 18	118 ¹ 2 Apr 17 14 ³ 8May 26 74 ³ 4May 25	6858 June 92 614 Nov 1178 44 Oct 7434 3914 May 4714	Jan Mai
	$\begin{array}{cccc} 49^{1}8 & 51^{1}4 \\ 110^{1}8 & 110^{3}8 \\ *10 & 10^{1}2 \end{array}$	$58^{5}8 49^{7}8$ $110^{3}8 113$ * $10^{1}2$	$\begin{array}{rrrr} 48^{5}8 & 49^{5}8 \\ 114 & 118^{1}4 \\ *5^{1}2 & 10^{1}2 \end{array}$	*934 10	*978 10	4,800	Owens Bottle25 Pacific Gas & Electric100 Pacific Mail Steamship5 Pacific OilNo par	42 ³ 4 Mar 17 102 ¹ 2 Jan 5 5 ¹ 2 Apr 18	51 ¹ 2May 29 118 ¹ 4June 3 11 May 26	9018 Jan 105	Jan Dec Jan
	571_2 583_4 27 277_8 1101_8 1101_4		571_2 581_4 271_2 303_8 1101_8 1101_4		57 $58^{3}8$ $28^{1}4$ $29^{1}8$ $110^{1}8$ $110^{1}8$	$\begin{array}{r} 40,700 \\ 137,900 \\ 1,600 \end{array}$	Pacific Oil No par Packard Motor Car 10 Do pref100 Pan-Amer Petr & Trans 50	52 ¹ 4 Mar 30 15 Jan 16 102 ¹ 4 Jan 6	65 ¹ 4 Jan 31 30 ³ 8June 3 112 ¹ 8May 26	45 Apr 58 ¹ 4 9 ⁷ 8 May 16 ¹ 2 89 ¹ 2 Apr 102 ¹ 4	Feb Dec Dec
	75^{3}_{8} 77 76 ³ _{8} 78 ¹ ₄ *31 ₂ 4 ¹ ₈	$\begin{array}{cccc} 75^{1}4 & 76^{1}2 \\ 76^{1}8 & 77^{3}4 \\ *3^{1}2 & 4^{1}8 \end{array}$	75^{1}_{8} 76^{1}_{4} 76^{1}_{4} 77^{3}_{8} $*3^{1}_{2}$ 4^{1}_{8}	$\begin{array}{cccc} 75^{1}4 & 76^{3}8 \\ 76^{1}8 & 77^{3}8 \\ 3^{1}2 & 3^{1}2 \end{array}$	319 334	1,200	Panhandle Prod & Ref. No par	64 Jan 8 63 ³ 8 Jan 8 3 Jan 6	8378 Mar 3 8412 Mar 3 558 Feb 26	44 ¹ 4 Feb 65 41 ¹ 4 Feb 64 ⁵ 8	Dec Dec Jan
	$*11_2$ 15_8 30 31 $*14$ 15^34	$*11_2$ 15_8 30 301_8	*112 158 2938 30 *1414 15			2,600	Parish & Bing stamped_No par Park & Tilford tem ctfs_No par Penn Coal & Coke 50	112 Jan 12 2612May 9 1234 Apr 29	178 Feb 11 3512 Jan 10 2638 Jan 2	34 July 184	Dee Dee
	14 158 134 157 117 119	$\frac{1^{1_2}}{118} \frac{1^{3_4}}{118^{1_2}}$	$\begin{array}{cccc} 1^{1_2} & 1^{5_8} \\ 116 & 118 \end{array}$	118 118 ¹⁵ 8	112 158 117 118	12,300	People's G L & C (Chic) 100	¹¹ 4 Mar 31 112 Jan 16	3 Jan 9 121 Feb 11	1 ¹ 8 Oct 4 ¹ 4 92 ³ 4 Apr 119 ¹ 2	Jan Dec
	$ \begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	40 4018	3958 40	39 3912	57 57 *47 48 3918 3914	500 3,600	Phila & Read C & I No par	511 ₂ Mar 18 451 ₂ Jan 5 373 ₄ May 6	5978May 7 48 June 1 5212 Jan 9	4278 May 5712 4214 Jan 47 3412 Mar 5414	Jan Dec
	*40 43 *60 64	*40 43			$ \begin{array}{r} 39 & 39 \\ *571_2 & 60 \\ 151_2 & 151_2 \end{array} $	100	Certificates of intNo par Phillips-Jones CorpNo par Phillip Morris & Co, Ltd10	39 June 5 60 Apr 3 12 ³ 4 Mar 19	5012 Jan 23 9018 Jan 12 1738 May 28	35 Mar 5238 44 May 88	July
	$\begin{array}{rrrrr} 16 & 16^{3}8 \\ 41^{5}8 & 43 \\ 20^{1}2 & 21^{5}8 \\ 68^{1}4 & 71^{3}4 \end{array}$	$ \begin{array}{r} 415_8 & 425_8 \\ 201_4 & 217_8 \end{array} $	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	61.100	Phillips Petroleum No par Pierce-Arrow Mot Car_No par Do pref	3614 Mar 30 1078 Mar 30	4638 Feb 2 2314June 3	2812 Oct 4212 618 May 16	
ST- JAN	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	214 214	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$1,900 \\ 4,500$	Pierce Oil Corporation25	43 Mar 24 85 Mar 18 184 Jan 2	76 ⁵ 8June 3 122 June 4 3 ¹ 2 Feb 5 40 Feb 26	5912 June 95 112 Apr 412	Dec
	$*351_2$ 36 71_4 71_4 43 433_8		*32 36 718 714 4334 4414	*3212 35 7 714 44 45	$\begin{array}{ccc} 7 & 73_8 \\ 447_8 & 451_4 \end{array}$	12,700 2,200	Pierce Petrol'm tem ctfs_No par Pittsburgh Coal of Pa100	25 ¹ 2 Jan 2 5 ³ 4 Jan 2 37 ¹ 4May 2	814 Feb 5	478 Dec 6334	
	8312 8312 *96 99	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	84 84 97 36 36 ¹ 8	*8312 85 96 *35 39	*8312 85 96 *35 39	100	Pittsburgh Steel pref100 Pitts Term Coal100	80 May 4	54 ¹ 2 Jan 13 99 Jan 5 102 ¹ 2 Jan 8 63 ³ 4 Jan 17	947 ₈ Aug 100 95 Jan 103 587 ₈ Dec 63 ⁸ 4	Aug
	*80 83 *1518 1512	*80 83 15 ¹ 8 15 ³ 8 *14 14 ³ 4	*80 83 *15 ¹ 8 15 ¹ 2 *14 14 ⁷ 8	14 14.0	96 *35 39 *80 83 1478 15 *14 1478	000	Pittaburgh Tteiliteles and	81 Apr 30 1278 Mar 24	88 Jan 6 1638May 8	83 Dec 874 978 Jan 1678 1118 Feb 1612	Dec Dec
	115 ¹ 2 116 ¹ 2	116 11634		113 113	11212 114	1,200	Do pref certificates10 Post'm Cer Co Inc tem ctfNo pa Do 8% pref temp ctfs10	9314 Feb 16 11512 Feb 3	15 Jan 15 118 ⁵ 8 Apr 17 117 Jan 13	4812 Apr 10312	Dec
	Contraction of the second		n this day.	s Ex-divi	dand al	Ex-new	rights. & No par s Ex-ri	abta		and the second s	-

New York Stock Record—Continued—Page 5

	1		For sales	iuring the	week of sto	ocks usu	ally inactive, see fifth page	e preceding.		ndan S	
	ND LOW SA					Sales for	STOCKS NEW YORK STOCK EXCHANGE	PER SH Range for Ye On basis of 1G	ar 1925	PER S. Range for Year	Previous
Saturday. May 30.	Monday, June 1.	Tuesday, June 2.	Wednesday, June 3.	Thursday, June 4.	Friday. June 5.	the Week.		Lowest	Highest	Lowest	Highess
\$ per share	$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{r} 41 & 41 \\ 28^{3}4 & 29 \\ *106^{1}2 & 108 \\ 56 & 56^{1}2 \\ *497_8 & 51^{1}2 \\ 1271_2 & 1271_2 \\ *365_8 & 38 \\ 12^{3}4 & 12^{3}4 \\ 65 & 687_8 \end{array}$	$\begin{array}{c} 713_4 & 72 \\ 1013_4 & 1021_2 \\ 1145_8 & 1145_8 \\ 139 & 1401_2 \\ 391_4 & 405_8 \\ 281_4 & 283_4 \\ 107 & 107 \\ 551_8 & 557_8 \\ 497_8 & 497_8 \\ 126 & 127 \\ *361_2 & 38 \\ 121_4 & 123_4 \\ 667_8 & 703_8 \end{array}$	$\begin{array}{ccccccc} 51 & 513_4 \\ *79 & 811_2 \\ 26 & 261_2 \\ 2609 & 691_4 \\ 5102 & 102 \\ *1111_8 & 1145_8 \\ 1374_4 & 1301_2 \\ 3934_4 & 391_2 \\ 3934_4 & 391_2 \\ 281_8 & 29 \\ 281_8 & 29 \\ 281_8 & 29 \\ 281_8 & 29 \\ 135_4 & 514_1 \\ 245_1 & 215_2 \\ 125_1 & 215_2 \\ 251_2 & 212_1 \\ 4694_4 & 738_8 \\ \end{array}$	$100 \\ 3,500 \\ 9,900 \\ 550 \\ 100 \\ 4,900 \\ 3,600 \\ 15,700 \\ 200 \\ 17,800 \\ 100 \\ 1,200 \\ 7,700 \\ 0 \\ 7,700 \\ 0 \\ 1,20$	Pressed Steel Car	51 June 5 81 June 2 22 Mar 30 6258 Mar 30 99 Jau 7 10858 Apr 1 129 Mar 30 3844 May 25 2538 Apr 17 10212 Jan 5 12212 Feb 17 132376 Jan 7 13376 Jan 72 136 Mar 27 136 Mar 27 137 Mar 27 136 Mar 27 136 Mar 27 136 Mar 27 136 Mar 27 137 Mar 27	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	 39 Aug 67 Aug 67 Aug 2234 Apr 39 Mar 9914 Apr 11312 Apr 11312 Apr 1378 Dec 20 June 92 Jan 2758 Oct 4578 Oct 4578 Oct 4578 Oct 106 Jan 30 Jan 9 Mar 9 Mar 3214 Jan 	115 Dec 15138 Dec 6758 Mar 3014 Dec 10514 Dec 6678 Dec 50 Dec 13712 Dec 3312 Nov 1712 Dec 5412 Dec
	$\begin{array}{c} *103 10312 \\ *107 112 \\ *107 112 \\ *87 89 \\ 1258 1234 \\ *77 77 \\ *12112 122 \\ *9112 92 \\ 5114 52 \\ 4912 5034 \\ 6218 6312 \\ 10944 111 \\ 111 111 \\ 16844 1714 \\ \hline -6 6 \end{array}$	$\begin{array}{cccccc} *103 & 10312 \\ *98 & 111 \\ 14^{1}_{2} & 14^{1}_{2} \\ *87 & 88 \\ 12^{1}_{2} & 12^{1}_{2} \\ 76 & 764 \\ *87 & 88 \\ 12^{1}_{2} & 12^{1}_{2} \\ 76 & 764 \\ 49 & 92 \\ 92 & 92 \\ 92 & 92 \\ 5078 & 514 \\ 49 & 5034 \\ 6238 & 6312 \\ 109 & 109 \\ *111 & 112 \\ 168 & 1698 \\ \hline & 6 & 6 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccc} *103 & 10412 \\ *105 & 110 \\ 14 & 14 \\ 44 & 45 \\ 887 & 88 \\ 123_8 & 123_4 \\ 7512 & 7614 \\ *121_2 & 122 \\ *911_2 & 92 \\ 505_8 & 513_4 \\ 49 & 4912 \\ 611_4 & 618_8 \\ 1085_8 & 1108_1 \\ 1085_8 & 1108_1 \\ 1085_8 & 1108_1 \\ 111 & 114 \\ 167 & 168 \end{array}$	1,700 2,000 7,300 10,200 13,700 3,500 6,100 10,900 700	Do pref	4218 Apr 30 86 Apr 22 12 May 4 7214 Mar 24 11978 Jan 8 91 Apr 24 4814 Mar 24 3934 Feb 17 5515 May 14 108 May 16 110 Jan 6 14712 Mar 30 18 Feb 20 514 Apr 22	105 Apr 21 1312 Apr 29 2314 Jan 13 64% Jan 3 85 Jan 18 18 Jan 5 7834May 25 7785 Jan 31 5212 Apr 29 9712 Feb 20 9712 Feb 20 108% Mar 3 116% Feb 9 115 Feb 19 115 Feb 19 115 Feb 19 115 Feb 19 115 Jan 5 778 Jan 3	9014 July 9012 May 714 June 42 June 82 June 82 June 978 May 6158 Mar 11514 Mar 86 Mar 4058 Sept 22 Jan 3258 Jan 9634 140 105 May 7834 May 12 May 4 Apr	994, Dec 10 Dec 234 Nov 635, Dec 95 Mar 2254 Jan 798, Dec 121 June 96 Sept 121 June 96 Sept 1591; Feb 457; Dec 857; Dec 644 Jan 8 July
	$\begin{array}{c} *40^{5}_{8} \ 42\\ 2414 \ 247\\ 102 \ 1024\\ 2312 \ 2412\\ 2412 \ 2012\\ 2012 \ 207\\ 9012 \ 001\\ 274 \ 281\\ 864 \ 863\\ 73 \ 73\\ 2158 \ 22\\ *105 \ 106\\ *514 \ 527\\ *6312 \ 67\\ *6312 \ 67\\ *8212 \ 86\\ 5818 \ 588\\ 4212 \ 434\\ \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} *101^{14} \ 105 \\ 23^{58} \ 24^{14} \\ 41^{58} \ 42^{18} \\ 20^{78} \ 21^{12} \\ 90 \ 90 \\ 27^{12} \ 28^{18} \\ 85^{18} \ 85^{18} \\ 85^{18} \ 85^{18} \\ *70 \ 71 \\ 20^{12} \ 21^{12} \\ 103^{34} \ 103^{34} \end{array}$	$\begin{array}{r} {}^{*40} 4112\\ 2375 2414\\ {}^{*10114} 105\\ 2334 2415\\ 4114 4112\\ 2058 2114\\ 90 9018\\ 27 2778\\ {}^{*8514} 86\\ {}^{*6712} 71\\ 2018 2114\\ 103 104\\ 5114 525\\ 6914 71\\ {}^{*8212} 86\\ 5758 5814 \end{array}$	$\begin{array}{c} 2352 \ 2358 \ 2453 \ 2453 \ 2453 \ 2453 \ 2453 \ 2453 \ 2453 \ 2453 \ 2012 \ 2134 \ 90 \ 9012 \ 2654 \ 28 \ 5554 \ 2012 \ 2112 \ 855 \ 8558 \ 5574 \ 2012 \ 2112 \ 867 \ 71 \ 8221 \ 86 \ 5712 \ 5812 \ 86 \ 5712 \ 5812 \ 567 \ 5812 \ 5$	$\left \begin{array}{c} 300\\ 10,800\\ 16,800\\ 53,700\\ 1,700\\ 19,500\\ 1,200\\ 6,100\\ 6,100\\ 6,000\\ 36,700\\ 900\\\\ 10,100\end{array}\right $	Shell Union Oll	2212 Jan 6 9915 Jan 2 1919 Mar 17 3114 Mar 17 17 Jan 6 7834 Jan 2 2134 Mar 30 6 2 Jan 6 1512 Feb 17 9 92 Apr 1 4004 Jan 2 6 22 Jan 6 19 22 Jan 6 19 22 Jan 7 9 23 Jan 7 9 22 Jan	455, Jan 30 283, Feb 4 2025 June 1 264, Jan 12 2441 2Ma 27 2448 Feb 2 301: Feb 3 97 Feb 5 301: Feb 3 97 Feb 5 73 Mar 2 233, May 25 247, Mar 2 233, May 26 247, Mar 2 233, May 26 247, Mar 2 233, May 26 247, Mar 2 247, Feb 2	33 Jan 1534 July 9112 Jan 1038 Jan 22 Apr 15 July 75 Oct 1718 July 52 May 58 Oct 738 June 78 July 3112 May 3912 May 3912 May 3012 May 3012 May 3012 May	2212 Dec 9912 Dec 24 Dec 37 Dec 2778 Jan 90 Jan 29 Feb 8478 Dec 9578 Mar 20 Dec 9814 Dec 4195 Dec 7384 Dec 85 Mar 6812 Jan
Stock Exchange Closed; Memorial Day	$\begin{array}{c} 1174 \\ 1174 \\ 10^{3} \\ 10^{3} \\ 65^{1} \\ 65^{1} \\ 65^{1} \\ 72 \\ 73^{1} \\ 46^{1} \\ 48 \\ *116 \\ 9 \\ 9 \\ 38_{4} \\ 37 \\ 25^{3} \\ 25^{3} \\ 25^{3} \\ 25^{3} \\ 7 \\ 9 \\ 13 \\ 13 \\ 13 \\ 13 \\ 13 \\ 13 \\ 13 $	$\begin{smallmatrix} 1&1774&11778\\ & 1012&105\\ & 6412&651\\ & 68&697\\ & 6984&70\\ & 46&463\\ & *117&\\ & 834&83\\ & 25&26\\ & *714&83\\ & *114&13\\ & 1012&103\\ & 4778&485\\ & 8&10612&1081\\ \end{smallmatrix}$	$\begin{array}{c} 1173_{4}\ 118\\ 1012\ 1058\\ 64\ 64\\ 6912\ 7012\\ 118\ 1184\\ 4614\ 471_{5}\\ 118\ 1184\\ *834\ 9\\ 878\ 378\\ *23\ 26\\ *714\ 9\\ *12\ 128_{5}\\ 1058\ 1078\ 488_{4}\\ 2\ 10778\ 10878\end{array}$	$\begin{array}{c} 1181_{4} \ 1184_{8} \\ *101_{2} \ 11 \\ 631_{2} \ 631_{2} \\ 681_{4} \ 700 \\ 697_{8} \ 697_{7} \\ 461_{4} \ 471_{4} \\ *1153_{8} \ 1183_{8} \\ 83_{4} \\ 83_{4} \\ 83_{4} \\ 83_{4} \\ 83_{4} \\ 10^{3}_{4} \\ 10^{3}_{1} $	$\begin{array}{c} *1188 \ 1183 \\ 1012 \ 1012 \\ \cdot 63 \ 6312 \\ \cdot 63 \ 6312 \\ \cdot 69 \ 71 \\ \cdot 46 \ 4612 \\ \cdot 116 \ 1183 \\ \cdot 358 \ 558 \\ \cdot 4 \ 432 \\ \cdot 23 \ 26 \\ \cdot 714 \ 8 \\ \cdot 8123 \ 26 \\ \cdot 714 \ 8 \\ \cdot 8123 \ 10 \ 1012 \\ \cdot 174 \ 8 \\ \cdot 8123 \ 10 \ 1014 \\ \cdot 1774 \ 8 \\ \cdot 8123 \ 413 \\ \cdot 10 \ 1014 \\ \cdot 1774 \ 8 \\ \cdot 8123 \ 413 \\ \cdot 10 \ 1014 \\ \cdot 1774 \ 8 \\ \cdot 8123 \ 413 \\ \cdot 10614 \ 10734 \\ \cdot 10614 \ 10744 \\ \cdot 10614 \ 10614 \ 10614 \ 10614 \\ \cdot 10614 \ 10614 \ 10614 \ 10614 \\ \cdot 10614 \$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Do prefnon-voting100 Stand Plate Glass CoNo par Stering ProductsNo par Stewart-Warn Sp Corp. No par Stubeb'r Corp (The) new No par Bubeb'r Corp (The) new No par Do prefNo par Superior OilNo par Superior SteelNo par Superior SteelNo par Telautograph CorpNo par Tena Copp & CNo par Texas Company (The)No par	 62'4 Mar 25 55 Mar 18 61 Mar 18 61 Mar 18 112 Mar 13 81'2 Mar 13 78'4 Mar 28 20 May 1 57'8 Mar 19 11'4 Mar 30 7'5'8 Apr 1 42'4 Jan 5 97'3 Feb 17 	14712 Feb 3 119 Feb 24 116 Jan 16 6644May 29 7778 Jan 3 798 Jan 3 12 Mar 6 618 Feb 9 4188 Jan 10 618 Feb 9 4188 Jan 10 1184 Jan 7 15 Feb 7 1134 Jan 7 15 Feb 7 1134 Mar 13 2378 Feb 6	11534 Mar 1318 Oct 5512 Apr 4812 July 5412 May 3012 May 10978 Nov 6 Nov 238 Jan 23 July 134 Sept 614 June 634 Mar 3734 June	119% Aug 354 June 6512 Nov 100% Jan 4614 Dec 115 Jan 12% Dec 35 Dec 3 Jan 1444 Dec 944 Jan 45% Jan 110 Dec
	$\begin{array}{c} 144^{1}_{2}144^{1}_{4}\\ 41^{2}_{4}14^{1}_{4}\\ 78^{2}_{8}8^{0}_{4}99^{0}_{5}99^{0}_{8}\\ 48^{2}_{8}4^{2}_{7}\\ 43^{2}_{8}6^{2}_{1}7^{1}_{4}3^{2}_{4}3^{2}_{5}\\ 51^{4}_{4}56^{1}_{5}\\ 83^{2}_{8}3^{2}_{1}1^{2}_{4}4^{1}_{4}144^{1}_{4}114^{2}_{4}115^{2}_{6}6^{2}_{6}\\ 123^{2}_{3}124^{4}_{8}\\ *55^{2}_{5}5^{2}_{5}210^{2}_{1}1^{1}_{3}35^{1}_{2}37^{2}_{7}\\ 75^{3}_{4}79^{2}_{1}60^{2}_{6}61^{2}_{6}\\ 120^{2}_{1}10^{2}_{1}10^{2}_{1}10^{2}_{1}\\ 35^{1}_{2}27^{2}_{1}7^{2}_{1}75^{3}_{4}79^{2}_{1}\\ 80^{2}_{1}10^{2}_{$	$ \begin{smallmatrix} 2 & 144 & 145 \\ 2 & 4038 & 41 \\ 7 & 79 & 701 \\ 9958 & 901 \\ 8 & 412 & 448 \\ 8 & 2618 & 261 \\ 4 & 43 & 433 \\ 8 & 5312 & 541 \\ 2 & 88 & 3312 \\ 4 & 123 & 126 \\ *112 & 1.5 \\ 26 & 2614 \\ *123 & 126 \\ *1221_2 & 123 \\ 8 & 5514 & 551 \\ 2 & 2111_2 & 2111 \\ 8 & 36 & 38 \\ 79 & 80 \\ 2 & 1623_4 & 1651 \\ *99 & 102 \\ \end{smallmatrix} $	$\begin{smallmatrix} 144 & 144 \\ 40^{3} & 411 \\ 2 & 78^{3} & 701 \\ 9934 & 997 \\ 4 & 424 \\ 424 & 424 \\ 8 & 5312 & 537 \\ 8^{*} & 8^{*} & 1 \\ 2 & 8^{*} & 123 & 126 \\ *112 & 115 \\ 2 & 261 & 266 \\ *112 & 115 \\ 2 & 210 & 210 \\ 37 & 38 \\ 7718 & 771 \\ 8 & 166 & 170 \\ 100^{3} & 100^{3} \\ 100$	$\begin{smallmatrix} 1431_{4} \\ 144_{4} \\ 411_{8} \\ 411_{8} \\ 451_{8} \\ 451_{8} \\ 251_{2} \\ 261_{2} \\ 433_{4} \\ 445_{4} \\ 434_{4} \\ 445_{5} \\ 52_{5} \\ 371_{4} \\ 37$	$\begin{smallmatrix} & 143 & -1455, \\ & 4012 & 407, \\ & 4012 & 407, \\ & 1001 & 1001, \\ & 412 & 51, \\ & 2554 & 271, \\ & 24234 & 444, \\ & 5112 & 522, \\ & 122 & 38 \\ & 3714 & 374, \\ & 3774 & 3774,$	$\begin{array}{c} & 2,400\\ 8 & 6,700\\ 8 & 6,700\\ 8 & 2,400\\ 8 & 31,400\\ 8 & 31,400\\ 8 & 700\\ 2 & 5,700\\ 2 & 3,100\\ 4 & 15,600\\ 1,200\\ 4 & 15,600\\ 2 & 27,400\\ 10,600\\ 10,600\\ 10,600\\ 3 \\ 0 \\ 3 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ $	Tidkewster Oil	$\begin{array}{c} 0, 122 \ Mar 30 \\ 0, 122 \ Mar 30 \\ 3784 \ Mar 18 \\ 0, 70 \ Jan 2 \\ 0, 3784 \ Mar 18 \\ 0, 9318 \ Jan 2 \\ 7 \ 378 \ Jan 2 \\ 3818 \ Mar 26 \\ 0 \ 36 \ Apr 1 \\ 1 \ 3818 \ Mar 26 \\ 0 \ 36 \ Apr 1 \\ 1 \ 3818 \ Mar 26 \\ 1 \ 3618 \ Apr 2 \\ 1 \ 3818 \ Mar 21 \\ 1 \ 3818 \ Mar 26 \\ 1 \ 3618 \ Apr 2 \\ 1 \ 3818 \ Mar 21 \\ 1 \ 3818 \ Mar 26 \\ 1 \ 3618 \ Apr 2 \\ 1 \ 3818 \ Mar 26 \\ 1 \ 3618 \ Apr 2 \\ 1 \ 3818 \ Mar 26 \\ 1 \ 3818 \ Mar 26 \\ 1 \ 3618 \ Apr 2 \\ 2 \ 3818 \ Mar 36 \\ 1 \ 3818 \ Mar 36 \\ 1 \ 3818 \ Mar 36 \\ 1 \ Mar 36 \ Mar 36 \ Mar 36 \\ 1 \ Mar 36 \ Mar 36 \ Mar 36 \\ 1 \ Mar 36 \ Mar 36 \ Mar 36 \ Mar 36 \\ 1 \ Mar 36 \ Mar$	152 Feb 27, 4412 Feb 13 82 May 25 10013 June 5 578 May 9 35 Jan 10 45 May 16 6012 May 25 1.00 Feb 28 4348 Feb 5 12844 Feb 27 177 8 Mar 4 4348 Feb 5 12844 Feb 27 177 8 Mar 4 537 8 Mar 4 2758 Mar 9 231 Jan 3 5078 Feb 11 94 Feb 11 1250 Feb 11 1250 Feb 11	11614 Oct 3112 May 52 Api 8314 Mat 334 Api 2836 Oct 3618 Sept 3312 Sept 18 Fet 35 Not 94 Jat 10614 Fet 20 Oct 71 May 4612 May	151 Feb 41 Jan 73% Dec 93% Oct 64/4 Jan 35% Jan 64/4 Jan 35% Jan 64/4 Jan 64/8 Feb 8 Apr 30 Nov 1132% Sept 1121% Dec 7 30 121% Dec 7 30 121% Dec 7 30 121% Dec 7 30 121% Dec 125% Dec 164/4 Aug 125% Dec 104/4 Oct 104/4 Oct
	$\begin{array}{c} 33^{\circ 8} \ 33^{\circ 7} \ 140 \ 141 \\ 35 \ 36 \\ 88^{12} \ 91 \\ 110^{3} \ 4112 \\ 141 \ 142 \\ 141 \ 142 \\ 141 \ 142 \\ 161 \ 412 \\ 100 \ 100 \\ 36^{3} \ 37 \\ *44^{14} \ 416 \\ 124^{12} \ 124 \\ 114^{3} \ 124^{12} \\ 124^{12} \ 124 \\ 124^{12} \ 124 \\ 124^{12} \ 124 \\ 124^{12} \ 124 \\ 124^{12} \ 124 \\ 124^{12} \ 124 \\ 124^{12} \ 124 \\ 124^{12} \ 124 \\ 114^{12} \ 124 $	$\begin{array}{c} 2 \\ 3419 \\ 3593 \\ 903 \\ 1111 \\ 1111 \\ 1113 \\ 14113 \\ 14113 \\ 14113 \\ 14113 \\ 1413 \\ 1413 \\ 1413 \\ 1413 \\ 145 \\ 1363 \\ 471 \\ 14 \\ 1633 \\ 141 \\ 14 \\ 1633 \\ 141 \\ 14 \\ 1633 \\ 141 \\ 163 \\ 1233 \\ 141 \\ 17 \\ 17 \\ 133 \\ 141 \\ 11 \\ 11 \\ 11 \\ 11 \\ 11 \\ $	$\begin{array}{c} 4\\ 4\\ 341_4\\ 8\\ 891_4\\ 913\\ 113\\ 113\\ 113\\ 113\\ 1144_4\\ 147\\ 113\\ 113\\ 113\\ 113\\ 113\\ 113\\ 113\\ 11$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{smallmatrix} *120 & 150 \\ 2 & 3412 & 342 \\ 8 & 87 & 881 \\ 113 & 113 \\ x12714 & 130 \\ -4554 & 466 \\ 4 & 10114 & 1011 \\ 35 & 35 \\ 8 & 1358 & 1144 \\ 8 & 12358 & 1237 \\ 8 & 12358 & 1237 \\ 8 & 12358 & 1237 \\ 8 & 12358 & 1237 \\ 8 & 12358 & 1237 \\ 2 & 212 & 2277 \\ 2 & 212 & 212 & 2177 \\ 2 & 212 & 2177 \\ 2 & 2177$	$\begin{bmatrix} 1 & 300 \\ 0 & 100 \\ 0 $	U S Hoff Mach Corp v t c No pa U S Industrial Alcohol	01 130 Mar 9 107 23 Jan 3 107 6 Mar 19 10 105 Jan 29 10 11412 Mar 30 10 2244 Jan 2 10 3312 Mar 30 10 332 Mar 30 10 30 Feb 17 10 41 4 Apr 16 11238 Mar 30 10 12248 Mar 30 10 1238 Mar 30 10 41 18 Feb 17 10 25 8 May 13 10 60 Apr 1 28 Mar 23	3994 Jan 17 154 Jan 8 3612June 1 19458May 26 113 June 3 14744May 12 142 May 4 4744May 12 10112June 5 39 Jan 7 4612 Jan 5 39 Jan 7 4612 Jan 5 12988 Jan 23 12688 Jan 26 92 Jan 15 15778May 20 3144 Jan 8 2444May 10 73 May 22 5 Apr 17 208 Apr 17 212 Apr 18	1 98 Jul) 1658 Ma 6118 Ma; 98 Jai 90 Jun 100 Jun 100 Jun 2212 Ma; 6612 Ma; 1812 Ma 3712 Ma 9414 Jun 11838 Fe 64 Ja 1658 Ja 1915 Jun 1534 Oc 53 Sep 24 Jun 212 Jun	r 168 Dec r 2438 Occ r 2438 Occ r 2438 Occ r 2438 Occ r 414 Dec 1433 Dec 143 Dec r 4112 Dec r 4578 Dec r 4112 Dec r 4578 Dec r
	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{smallmatrix} 3_4 \\ 3_4 \\ 3_5 \\ 3_4 \\$	$\begin{smallmatrix} 4\\ 4\\ 8\\ 8\\ 8\\ 8\\ 8\\ 8\\ 8\\ 8\\ 8\\ 8\\ 8\\ 8\\ 8\\$	$egin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	0 Vivadou (V) new	zr 7/4 Jan 13 zr 151 Apr 17 1 1212 Jan 5 00 1133 Jan 9 01 1634 Jan 2 01 95 Mar 30 01 15 Mar 2 00 94 Apr 3 01 1873 Feb 24 01 1875 Feb 24	154, Apr 1; 1978 Jan 2 52 May 1; 14 May 22 117 May 12 1135 Apr 22 1137 May 12 1137 May 12 1137 May 12 135 Apr 22 11378 Jan 1; 84 Jan 2; 84 Jan 2; 145 May 21 158 Jan 1; 32 Jan 1; 32 Jan 1; 34 Jan 2; 34 Jan 2; 34 Jan 2; 34 Jan 2; 35 Jan 2; 36 Jan 2; 37 Jan 2; 37 Jan 2; 38 Jan 2; 38 Jan 2; 39 Jan 2; 39 Jan 2; 39 Jan 2; 30 Jan 3; 30 Jan 2; 30 Jan 3; 30 Jan 4; 30 Jan 4	434 Jul 14 Ar 5 O(11158 Ar 105 Ma 84 Ja 8712 Ar 2318 Ma 8712 Ar 2318 Ma 8712 Ar 2318 Ma 8712 Ar 2318 Ma 8712 Ar 24 D(678 Ma	y 15% Jan 20 Nov 12% Jan 12% Jan 12
	$\begin{array}{c} 105^{1}8 \ 107 \\ 55^{4} \ \ (6) \\ 19^{1}2 \ 12 \\ 133^{1}2 \ 137 \\ 40^{1}8 \ 42 \\ *65^{3}4 \ 66 \\ 23^{1}2 \ 24 \\ 51^{3}4 \ 51 \\ 38 \ 38 \\ 66^{1}2 \ 66^{1}2 \end{array}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$egin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{smallmatrix} *558 & 66\\ 2 & 21 & 21\\ 4 & 13418 & 136\\ 34 & 4012 & 41\\ 2 & *7814 & 82\\ 2 & 6614 & 66\\ 38 & 2412 & 25\\ 2 & 5158 & 51\\ 2 & 3734 & 38\\ *6514 & 67\\ \end{smallmatrix}$	$\begin{array}{c} 5^{1}_{2} & 5 \\ *191_{2} & 21 \\ 135 & 138 \\ 5_{8} & 393_{4} & 40 \\ 1_{2} & *79 & 82 \\ 1_{4} & *653_{4} & 66 \\ 24^{1}_{2} & 24 \\ 5_{8} & 52 & 52 \\ 38 & 38 \\ 65 & 65 \end{array}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	00 Wilson & Co, IncNo p 00 Do pref	 1124 Jan 23 1124 Jan 23 03 363 May 14 00 79 Apr 6 00 65 Apr 7 ar 16 Mar 30 ar 45 Mar 30 10 3312 Feb 18 ar 63 Mar 27 	1334 Mar 7 60 Mar 7 13834 June 8 7934 Jan 2 88 Jan 9 7634 Feb 1	4 ¹ 8 Ma 11 Au 72 ¹ 2 Ag 23 ¹ 4 Jur 68 Jul 58 ¹ 2 Ja 9 ⁵ 8 Ma 35 Ag 32 No	y 28 Jan 7218 Jan r 12634 Dec 81 Dec 9 8912 Dec 17534 Dec 9 2338 Dec 9 4634 Dec 9 4634 Dec 9 4634 Dec 9 4634 Dec

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 Ye ungstown Sheet & T No par
 63
 Mar 27

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

2920

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

Jan. 1 1909 the Exc	nus ray	s method of gr	ioting bonds w	as che	anged and pri	ices are now "and interest"—except	for in	come and d	efaulted bonds.	
BONDS M. Y. STOCK EXCHANGE Week ended June 5.	Interes	Price Friday June 5.	Week's Range or Last Sale	Bonds	Range Since Jan. 1.	BONDS. N. Y. STOCK EXCHANGE Week ended June 5.	Interest Period	Price Friday June 5.	Veek's Range or Last Sale	Range Since Jan. 1.
U. S. Government. First Liberty Loan	1 D		Low High 101 101231 102731May'25		Low High 10017 33 0123 33 10111 33 027 32	Panama (Rep) 51/3 tr rects_1953 Peru (Rep of) extl 881944 Poland (Rep of) g 681940	JD	B44 Ask 103 ¹ 8 Sale 100 ¹ 4 101 69 ³ 4 Sale		Vo. Low High 30 10014 104 30 9778 10239 13 6658 79
Conv 44 % of 1932-47 2d conv 44 % of 1932-47 Becond Liberty Loan- 4s of 1927-1942 Conv 44 % of 1927-1942					101°32 021433 101 012633 1003631 022833	Ext'l s f g Ss interim rects_1950 Porto Alegre (City of) 8s1961 Oueensland (State) ext sf 7z 1041	JJJ	8934 Sale 95 96 112 Sale	$\begin{array}{c ccccc} 89^{1}{}_{2} & 90 & 4 \\ 95 & 95^{1}{}_{2} \\ 112 & 112^{1}{}_{2} \end{array}$	25 87 96 2 94 9613 21 109 11234 18 10112 10513
416 % of 1928 Fourth Liberty Loan	M S	1013022 Sale	10127 32 102132	1748	1003023 011923 101323 02123	Rio de Janeiro 25-yr s f 8s_1946 25-yr extl 8s_1947 Rotterdom (Clar)	A O	98 Sale 97 Sale 95 ³ 4 Sale	96 ¹ 2 98 95 ¹ 4 97 94 ¹ 4 97	48 94 98 49 93 9713 76 92 97 38 100 10414
414 % of 1933-1938	A O J D Q M	102 ¹⁵ 32 Sale 106 ³⁰ 32 Sale 102 ²¹ 32 Sale 97	102 ¹⁵ 31 102 ¹⁸ 31 106 ¹⁰ 32 107 102 ⁸ 31 103 97 ¹ 2 Oct'24	1298 272 1043	1011432 022233 1041833 107 1001433 103	El Salvador (Rep) 851948 Sao Paulo (City) s f 881952 San Paulo (State) ext s f 881936 External s f 88 int rects 1950	J J M N J J	9978 Sale	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	8 103 105 32 97 101 32 100 10314 52 9912 10018
NY City-4/s Corp stock.1960 Registered. 4/s Corporate stock	MSM	101 10138 10338	100 ¹ 4 Jan'25 103 ¹ 2 May'25	14	$\begin{array}{c} 1005_8 \ 1011_2 \\ 1001_4 \ 1001_4 \\ 1011_4 \ 1031_2 \\ 102 \ 1031_4 \end{array}$	Seine (France) ext 7a	J J M N M N	8912 Sale 8878 Sale 8538 Sale	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
			103 ¹ 4 May'25 102 ³ 8 Apr'25 108 ¹ 4 May'25 107 ⁷ 8 May'25 108 108		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Tokyo City Faloan of 1010	AO	114 115 103 Sale 68 Sale	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	40 98 ¹ 2 101 ³ 2 23 113 117 86 98 ¹ 2 104 ⁵ 3 36 64 ¹ 4 68 ¹ 4
4 1/3 Corporate stock	MNNMMN	$\begin{array}{c} 1077_8 \ 108^{1}2 \\ 993_4 \ 100 \\ \hline 997_8 \ \mathrm{Sale} \end{array}$	107 ³ 8 May'25 9978 9978 98 ¹ 4 May'25 99 ⁵ 8 9978		$\begin{array}{c} 1053_8 \ 1075_8 \\ 98 \ 997_8 \\ 981_4 \ 981_4 \\ 983_8 \ 997_8 \end{array}$	Trondhigm (City) ext 6 3/5. 1944. Uruguay (Republic) ext 6 3/5. 1946. Zurich (City of) s f 8s	FAO	1091 ₂ Sale	10914 11078	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
4% Corporate stock1957 4% Corporate stock1956 Registered	M N M N M N M N	99 ³ 4 100 99 ⁵ 8	$\begin{array}{cccc} 100 & \mathrm{Apr'25} \\ 995_8 & 995_8 \\ 981_4 & \mathrm{Feb'25} \\ 983_4 & \mathrm{Mar'25} \\ \end{array}$	ī	$\begin{array}{r} 98 & 100 \\ 981_8 & 995_8 \\ 981_4 & 981_4 \\ 983_4 & 983_4 \end{array}$	Alb & Susq conv 3 1/8	A O	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	10078 May'25 10158 May'25 84 84 8314 May'25 9314 9314	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 % Corporate stock1957 % Corporate stock1957 Registered 	MN	$\frac{1071_8}{1071_8} \frac{1075_8}{1075_8}$	1075 ₈ 1075 ₈ 105 Feb'25	6 1	$\begin{array}{r} 977_8 & 98 \\ 1063_8 & 1071_4 \\ 1051_8 & 1075_8 \\ 105 & 105 \end{array}$	Alleg Val gen guar g 481998 J Ann Arbor 1st g 481uly 1995 (Atch Top & S Fe-Gen g 48_1995 J Registered Adjustment geld 481uly 1995 (Y O	72 Sale -9178 Sale -8438	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	38 6314 721 ₂
3½% Corporate stk_May1954 3½% Corporate stk_Nov 1954 New York State Canal Im-4s1961 4s Canal1942 4½s Canal Impt1964	1 T		90 ⁵ 8 90 ⁷ 8 91 May'25 102 ⁵ 8 Apr'25 101 ¹ 8 Mar'25	2	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Adjustered Adjustment geld 4sJuly 1995 StampedJuly 1995 Registered Conv gold 4s 19091955 Conv 4s 19051955	AN D	84 84 ¹ 4 79 ¹ 2 84 ⁷ 8 84 ³ 4	84 8412	18 8234 8514 7978 8019 1 8158 85 8112 8478
4s Highway impt register'd 1958 Highway Improv't 4½s_1963 Virginia 2-3s1991	10000		14 ¹ 4 May'25 103 Feb'25 113 May'25 76 ¹ 2 Feb'25		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Conv 48 1905	J	8012 84 9918 Sale 8718 Sale 89 Sale	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Foreign Government. Argentine (Govt) 78	FA	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	286 11 504	$\begin{array}{c} 1013_4 \ 103{}^{1}_4 \\ 811_2 \ 881_4 \\ 95 \ 971_2 \end{array}$	RegisteredN Atl Knoxy & Cin Div 4s1955 N Atl Knoxy & Nor 1st g 5s1946 U	SND	9434 92 Sale 10214	9138 Jan'25 92 9214 3 10212 May'25	3 92 95 91 ³ 8 91 ³ 9 4 88 ³ 8 92 ³ 4 102 ¹ 4 103
Belgium 25-yr ext s f 7 1/18 g 1943 20-year s f 8s1941		96 Sale	$\begin{array}{cccc} 96 & 96^{1}4 \\ 98 & 99^{3}4 \\ 09 & 109^{1}2 \\ \end{array}$	$\begin{array}{c}1381\\176\\111\\37\end{array}$	9434 97	Atl & Charl A L 1st A 4/3s. 1944 J 1st 30-year 5s Series B 1944 J Atl Coast Line 1st con 4s. A1952 N 10-year secured 7s1954 J L & N coll gold 4s000 1952 N Atl & Dany 1st g 4s1044 J		9358 94 10714 Sale 1	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
25-yr ext 6 ½s Interim rots 1949 Extl s f 6s inter rots 1945 Bergen (Norway) s f 8s 1945 25-year sinking fund 6s 86 Berne (City of) s f 8s 1945 Bollyfie (Berublic of) 5s 1965	J	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 937_8 & 96 \\ 863_4 & 881_4 \\ 131_2 & 1135_8 \\ 983_4 & 991_4 \end{array}$	282 884 2 27	$108_{8}^{1} 13_{4}^{3} 95 99_{4}^{1}$	2d 4s1948 J	ĩ	88 ³ 4 89 ¹ 4 78 80 69 69 ¹ 4	88 ³ 4 88 ³ 4 78 ³ 4 78 ³ 4	0 9078 94 2 8618 8914 3 7688 80 3 6284 7018 7 75 80
Bordeaux (City of) 15-yr 68_1934 M Brazii U S, external 881941	AN	8514 Sale 9734 Sale	$\begin{array}{cccc} 951_4 & 953_4 \\ 85 & 853_4 \\ 973_4 & 981_2 \end{array}$	36 129 95 108	9238 97 80 86 9510 99	Balt & Ohlo prior 31481925 J RegisteredJuly 1925 Q 1st 50-year gold 4s_July 1948 A	10	99 100 Sale	99 May'25 997 ₈ 100 1 997 ₈ Apr'25	9858 9912
78 (Central Ry) 1952 J 7548 (coffee secur) 2 (flat) 1952 A Buenos Aires (City) ex.165481955 J Canada (Dominion of) g 58.1926 A 58	010	$\begin{array}{cccc} 106 & 106^{1}4 \\ 98^{1}2 & \mathrm{Sale} \\ 100^{3}4 & \mathrm{Sale} \end{array} 1$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		$\begin{array}{c} 80^{1}4 & 84^{3}4 \\ 103^{1}2 & 107^{1}2 \\ 95^{1}2 & 98^{1}2 \\ 100^{1}2 & 102^{3}4 \\ 101^{1}2 & 103 \end{array}$	10-year conv 41/5s1933 M Refund & gen 5s Series A_1995 J 1st g 5s int ctia1948 A	SDO	941 ₂ Sale 905 ₈ Sale .031 ₄ Sale 1	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
581952 M Carlsbad (City) s f 881954 J Chlie (Republic) avt s f 881941 J	ANJ	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 03 & 1033_8 \\ 04 & 1041_2 \\ 99 & 99 \\ 081_2 & 100 \\ \end{array}$	51 108 2 22	$\begin{array}{c} 102 & 1033_4 \\ 1013_4 & 105 \\ 96 & 99 \\ 1061_4 & 1091_4 \end{array}$	10-year 6s1929 J Ref & gen 6s ser C temp1995 J P Jot & M Div 1st g 3}4s_1925 N P L E & W Va Sys ref 4s1941 N Southw Div 1st gold 3}4s_1925 J	DI	031 ₂ Sale 1 997 ₈ 88 Sale	$\begin{array}{ccccccc} 03^{3}{}_{8} & 103^{5}{}_{8} & 6\\ 03^{1}{}_{8} & 103^{7}{}_{8} & 18\\ 99^{3}{}_{4} & \mathrm{May'25} &\\ 88 & 88^{1}{}_{4} & 6\\ 007 & 007 & 007 & 007 \\ \end{array}$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
20-year extl 7s	IN	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Tol & Cin Div 1st 581950 J Battle Cr & Stur 1st gu 381989 J Beech Creek 1st gu 441988 J	םרו	$\begin{array}{c c} 981_2 \text{ Sale} \\ 77 \text{ Sale} \\ 621_2 641_2 \end{array}$	9838 99 35	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Christiania (Oslo) s f 8s		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{ccccccccccccccccccccccccccccccccc$	30 51 9 143	$\begin{array}{c} 95^{1}_{2} \ 101^{1}_{2} \\ 99^{1}_{4} \ 100^{1}_{2} \\ 94^{1}_{4} \ 100 \end{array}$	Big Sandy 1st $48_{$	O D A	$\begin{array}{cccc} 78^{1}_{4} & 80^{1}_{4} \\ 87^{1}_{8} & 89 \\ 69 & 72^{1}_{2} \\ 94 & 95 \end{array}$	81 ¹ 2 Mar'25 88 88 1 72 72 ¹ 2 1 94 May'25	0 85 88
Cuba 58 of 1904 1944 M Exter debt 53 1914 Ser A . 1949 F External loan 4148 1949 F 5148 1949 F Csechoslovak (Repub of) 85 1951 A	A	$\begin{array}{c} 97^{1_2} \\ 87^{1_2} \\ 100^{1_2} \\ \text{Sale} \end{array}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	87 9 119 62	9314 9812 84 8812	Buffalo R & P gen gold 5s. 1937 M Consol 455	N N	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	0012 10058 8658 8678 5 8258 May'25	3 10012 10212 3 8012 8812 - 82 8514 9958 10012
Bink rund 88 Ser B int etfs_1952 A	0	$\begin{array}{c c}99^{1}2 \text{ Sale} \\109 & 109^{3}4 \\109^{1}2 \text{ Sale} \end{array} \begin{array}{c}99^{1}2 \\109^{3}4 \\109^{3}4 \end{array}$	914 100	32 12 16	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	20-year s f deb 6 1/8	J 1	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ 18 1183_8 79 801_2 81 205 $	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Berles B s 1 8s. 1946 F Denmark external s 1 8s. 1946 F Denmark external s 1 8s. 1946 F 20-year 6s. 1942 J Dominican Rep Con Adm s 1 5s'58 F Gustom Administ 5 3s. Outch East Indies ext 6s. 1947 J	B	102 ³ 4 Sale 10 102 ¹ 8 Sale 10 95 ¹ 4 Sale 9	$\begin{array}{cccc} 021_2 & 104 \\ 021_8 & 1021_8 \\ 05 & 951_2 \end{array}$	93 1 26 163	$\begin{array}{c} 99^{1_2} 104 \\ 101 103^{3_4} \\ 92 95^{1_2} \end{array}$	Caro Cent 1st con g 4s1932 M Caro Clinch & O 1st 3-yr 5s_1938 J	D 1		93 ¹ 2 May'24 79 ³ 4 May'25 01 ¹ 4 101 ¹ 4 10 07 ¹ 2 1077 ₈ 96 84 Jan'25	10578 10812
40-year 6s	S N S	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	119 114 167 421	9234 10118	Lat & Ad 1st gu g 4s1952 J Cent & Ad 1st gu g 4s1981 J Cent Branch U P 1st g 4s1981 J Cent New Eng 1st gu 4s1961 J Central Ohlo Reorg 41/5s1930 M Central Of Ga 1st gold 5s1946 F	D J S	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	54 Jan'25 77 ³ 8 May'25 58 ¹ 4 68 ⁷ 8 4 99 May'25 12 ³ 4 Feb'25	84 84 74 ³ 8 80 64 ¹ 8 70 ¹ 4 97 ¹ 4 99 101 ³ 8 102
Finnish Mun L'n 6 ½ 8 A 1954 A External 6 ½ 8 Series B 1954 A	DOO	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 001_4 & 917_8 & 4\\ 0 & 921_2 \\ 0 & 921_2 & 1 \end{array}$	637 483 88 115	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Consol gold 5s1945 M RegisteredM 10-year secur 6sJune 1929 J Ref & gen 51/5 ser B1959 A	N 1 D 1	011_4 10 011_4 10 035_8 Sale 10 021_8 1023 ₈ 10	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	99 ¹ 4 102 ³ 4 98 100 ¹ 2 101 ¹ 2 104 ³ 6
Finland (Rep) ext 6s1945 M External s f 7s lnt ctis1950 M German externalloan 7s rcts_1949 A Gt Brit & Irel (UK of) 51/3s_1937 F	0	96 ³ 4 Sale 9 97 ³ 4 Sale 9 06 ⁷ 8 Sale 10	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Mac & Nor Div 1st g 5s_1931 J Mobile Division 5s1946 J Cent RR & B of Ga coll g 5s_1937 M	JJI	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	3414 Mar'25 1934 Apr'25 00 Dec'24	84 8414 99 ³ 8 100
Registered F 10-year conv 514s		17 ¹ ₄ Sale 11 93 ¹ ₂ Sale 9	712 May'25	250] 3	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Jentral of N J gen gold 581987 J Registered	J 10 A 20	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$egin{array}{c c c c c c c c c c c c c c c c c c c $	$ \begin{array}{c} 107^{1}8 \ 110 \\ 106^{1}4 \ 108^{1}2 \\ 86^{3}8 \ 90 \\ 95^{1}2 \ 96^{1}2 \end{array} $
Hungary (Kingd of) s f 7 1/2s	A A J	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	$5 961_2 91_2 933_4 7 93_4 100 1$	66 74 10 23	9114 96 0	Charleston & Savannah 78_1936 J Ches & Ohio fund & impt 58_1929 J 1st consol gold 58_1930 M	J 11 J 10 N 10	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	212 May 25	112 ¹ 2 117 ⁵ 8 98 ⁵ 8 101 101 ⁸ 4 103 ¹ 2
30-year s f 6 ½s1954 F Oriental Development 6s_1953 M Lyons (City of) 15-year 6s_1934 M	ASN	94 Sale 9		21 11 81 94	$\begin{array}{cccc} 90 & 941_4 \\ 831_2 & 871_4 \\ 803_4 & 861_2 \\ 80 & 86 \end{array}$	Registered 1939 M General gold 41/s. 1992 M Registered 1992 M 20-year convertible 41/s. 1330 F 30-year convertible 41/s. 1330 F	S S	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	8578 9012 9484 9812
Marseilles (City of) 15-yr 6a. 1934 M Mexican Irrigation 4½s1943 M Assenting s 1 4½s1943 M Mexico (U S) ext 15 of '99 £ 1945 Q Assenting 5s of 18991945	J	38 39 3 38 Sale 3	934 20 4 Jan'25 8 May'25 712 38 1	8 02	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Craig Valley 1st g 581940 J Potts Creek Branch 1st 48_1946 J R & A Div 1st con g 48_1060 J	10	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	10334,10614 9712 9934
Assenting 5s large Assenting 5s small Gold deb 4s of 19041954 J Assenting 4s of 1904	D			 13		Warm Springs V 1st g 5s_1941 M Chic & Alton RR ref g 3s_1949 A Registered	J 8 9 0		2 ³ 4 May'25 5 ⁵ 8 May'25 5 ¹ 4 65 ¹ 4 2 0 ¹ 2 Jan'25	79 8234 9558 977a
Assenting 4s of 1904 large Assenting 4s of 1904 smallJ Assenting 4s of 1910J		$ \begin{array}{c} 241_{2} \\ 241_{2} \\ 26 \\ 27 \end{array} $	³¹ 2 Jan'25 ¹³ 8 May'25 ¹³ 2 May'25 7 27 7 27		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Certifs dep stpd Oct 1924 int Certif dep stmpd Apr 1925 int Railway first lien 334s1950 J	- 6 J 5	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Treas 6s of '31 assent(large) '33 J Bmail Montevideo 7s. 1952 J	J D	$ 391_4 401_2 40_3 \\ 38_947_8 \text{Sale} 94_94_94_94_94_94_94_94_94_94_94_94_94_9$	078 May'25 358 May'25 9478	24	30 43 88 9478	Registered J llinois Division 4s1949 J Nebraska Evidencia 49	2111	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	81 ¹ 4 86 ¹ 2 84 ³ 8 84 ³ 8 88 ¹ 2 94 ¹ 0 98 ¹ 2 100
Netherlands 6s (flat prices) _ 1952 M 30-year external 6s (flat) _ 1954 A Norway external s f 8s _ 1940 A 20-year ext 6s _ 1943 F 20-year external 6s _ 1944 F	0 1 0 1 A 1	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{ccccccccccccccccccccccccccccccccccc$	25 1 53 1	0234 107 0018 10412 1014 11312 9712 10112 C	Registered M	8 9	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	8934 8934 10012 103 46 63
80-year extl 6s	0 1	0034 Sale 100 0078 Sale 100 k Due Aug		82 36	9712 10112 C	Hic City & Conn Rys 531971 Hicago & East III 1st 681927 A & E III RR (<i>new co</i>) gen 58.1951 M	N 10	$7^{1_8} 107^{1_4} 10^{1_5} 107^{1_4} 10^{1_5} 10^{1_5} 10^{1_6} $	718 May'25	10514 10714

New York Bond Record-Continued-Page 2

PONDE	est d	Price	Week's	1	Range	BONDS.	test	Price	Week's	ada	Range Since
BONDS. N. Y. STOCK EXCHANGE Week ended June 5.	Inter	Friday June 5.	Range of Last Sale	blog No.	Since Jan. 1. Low High	N.Y.STOCK EXCHANGE Week ended June 5.	Peri	Friday June 5. Bid Ask	Range or Last Sale Low High		Jan. 1. Low Hig
hie & Erie 1st gold 58	JJ	$\begin{array}{cccc} 101 & 101^{3}4 \\ 66 & \text{Sale} \\ 111^{1}8 & 112^{1}2 \end{array}$	101 101 65 ³ 4 66 ⁷ 8 112 May'25	1 187	9912 101 5984 6812 10914 112	Erie & Pitts gu g 3 ½s B1940 Series C Fla Cent & Pen 1st ext g 5s.1930	JJ	$ \begin{array}{c} 84^{5_8} &\\ 84^{5_8} &\\ 100 &\\ 99^{1_2} & 100 \end{array} $	84 Jan'25 84 Oct'24 100 Jan'25 100 May'25		84 84 100 100 9838 100
Refunding gold 5s1947 Refunding 4s Series O1947 General 5s A1966 General 6s BMay 1966 General 6s BMay 1966	1 1	9978 10012 87 9112	100 May'25 87 Apr'25 9138 9112		$\begin{array}{r} 99^{1}2 \ 100^{1}4 \\ 85^{3}4 \ 87 \\ 87 \ 92^{1}4 \\ 101^{3}4 \ 104 \end{array}$	Consol gold 581943 Florida East Coast 1st 4½5_1959 1st & ref 58 Series A1974 1st & ref 58 Ser A w 11974	M S	9358 9514 9658 Sale 9612 Sale	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c} 6 \\ 246 \\ 61 \end{array} $	9214 96 93 97 9514 96
General 68 BMay 1966 Ind & Louisville 1st gu 48_1956 hie Ind & Sou 50-year 48_1956	111	103 ¹ 4 Sale 79 ¹ 2 79 ³ 4 88 93 ⁸ 4	10314 10378 7934 May'25 88 May'25 9334 May'25	4	7718 7934 8618 88 9312 9334	Fia West & Nor 7s Series A 1934 Fonds Johns & Gloy 4 46 1952	MN	11734 Sale 68 Sale 8938	11734 119 6734 6814 90 May'25	115 22	10278 119 6412 73 8958 90 10438 104
Ind & Louise 16 a 42.100 hlo Ind & Sou 50-year 4s1930 hlo IL S & East 1st 4/581940 M & Puget Sd 1st gu 4s1949 h M & St P gen g 4s Ser A1989 General gold 3/58 Ser B21989 General Souton May 1980	1 1 1	5018 Sale 7934 Sale 68 6934	$\begin{array}{cccc} 49 & 53^{\circ}4 \\ 78^{1}2 & 80 \\ 68 & 69 \end{array}$	42 13	$\begin{array}{r} 431_2 & 581_8 \\ 701_4 & 79 \\ 621_4 & 69 \\ 771_4 & 901_2 \end{array}$	Fort St U D Co 1st g 4½81941 Ft W & Den C 1st g 5½81961 Ft Worth & Rio Gr 1st g 481928 Frem Elk & Mo Val 1st 681933	A O	$\begin{array}{c} 1043_{4} \\ 97 \\ 1081_{2} \\ 1091_{4} \\ 1003_{8} \end{array}$	104 ³ 4 Apr'25 97 May'25 108 ¹ 2 108 ¹ 2 100 ³ 8 100 ¹ 2	5	$\begin{array}{c} 1023 \\ 9218 \\ 97 \\ 10712 \\ 109 \\ 100 \\ 100 \end{array}$
Gen & ref Series A 41/18a2014	A O	89^{1}_{2} Sale 52 Sale 51 Sale 103^{1}_{2} Sale	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	775 478	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	G H & S A M & P 1st 581931 2d extens 5s guar1931 Galv Hous & Hend 1st 581933 Genesee River 1st s f 581957	JJJ	100_{58}^{58} Sale 9214 9314 10358 104	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	13	9978 100 9018 95 10014 104
Gen ref conv Ser B 5822014 1st sec 68	1 D D	5114 Sale 5114 Sale 5058 Sale	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{r} 615 \\ 1043 \\ 141 \end{array} $	$\begin{array}{rrrr} 44 & 60^{1}2 \\ 46 & 78^{1}2 \\ 44 & 56^{1}4 \end{array}$	Ga & Ala Ry 1st cons 5s01945 Ga Caro & Nor 1st gu g 5s1929 Gaorda Midland 1st 2s1946	JJ	$\begin{array}{rrrr} 96 & 961_2 \\ 993_4 & 100 \\ 653_4 & 67 \\ 007_2 \end{array}$	95 ³ 4 96 99 ⁷ 8 99 ⁷ 8 66 67 98 ³ 4 Feb [*] 25	2	93 102 9918 99 6414 67
Chic & Mo Riv Div 5s1920 hic & N'west Ext 4s1886-1920 Registered	JFAF	9938 Sale	99 9912 9914 9958 9858 May'25	10	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Gouv & Oswegatch 581942 Gr R & I ext 1st gu g 4 1/581941 Grand Trunk of Can deb 78_1940	JJJ	9978 9534 9612 11638 11678 10778 Sale	96 May'25	3 24	94 96 11512 117 10638 108
thic & N'west Ext 4s. 1886-1920 Registered	Q F MN	$ \begin{array}{r} 75 & 76 \\ 76 & 76 \\ 84^{1}2 & 85 \\ 84 & 85 \\ \end{array} $	76 ³ 8 May'25 72 Feb'25 84 ¹ 2 84 ¹ 2 84 85		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	15-year s 1 6s 1936 Great Nor gen 7s Series A1936 Ist & ref 4¼s Series A1961 General 5½s Series B1952	1 1	11014 Sale 9214 9212 10134 Sale	1097_8 11014 9214 9214 10138 10178	10 49	$\begin{array}{c} 108^{1}2 \ 111 \\ 91 \ 92 \\ 100^{1}4 \ 102 \\ 92 \ 95 \end{array}$
General 5s stamped1987 Sinking fund 6s1879-1920 Registered	M N A O A O	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	10412 May'25 10334 1033 103 May'25	9	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	General 5s Series C1973 Green Bay & West deb ctfs "A" Debentures ctfs "B"	Feb Feb	10.8 11	9212 9512 78 May'25 17 1718 8812 8812		92 95 72 78 1212 18 86 88
Binking fund 6a1879-1921 Registered	A O A O M N	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	101 May'23 99 ¹ 2 May'23 99 ¹ 2 99 ¹ 2 101 Mar'23	2	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Greenbrier Ry 1st gu 4s 1940 Gulf Mob & Nor 1st 5½s 1950 Gulf & S I 1st ref & t g 5s 1950 Harlem R & Pt Ches 1st 4s 1954	JJ	102_8 Sale $101_8 102$ $84_8 85$	10238 103 10134 10184 8412 May'25	39	10112 103 9818 102 80 84
Registered1933 10-year secured 7s g1930 15-year secured 6 ½s g1936		$\begin{array}{c} 99^{1}{}_{2} 100 \\ 107 \text{ Sale} \\ 110^{1}{}_{2} \text{ Sale} \\ 95^{3}{}_{4} \text{ Sale} \end{array}$	10634 107	16 21 78	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Hocking Val 1st cons g 4½s_1999 Registered1999 H & T C 1st g int guar1937	JJ	10018	9138 915 9012 May'25 100 May'25		8912 91 88 90 9912 100 96 99
Thic R I & P—Railway gen 4s1983 Registered193-		8484 851 8234 8812 Sale	8478 85 8314 May 24 8814 883	25	82 83 ¹ 4 83 ¹ 4 89 ⁷ 8	Houston Belt & Term 1st 5s_1937 Houston E & W Tex 1st g 5s_1933 1st guar 5s red1933 Housatonic Ry cons g 5s1937	MN	98^{1_8} 98^{1_1} 100 100^{1_4} 94 96	9812 99 100 Jan'21 9978 Jan'22 9412 May'22	5	99 ⁵ 8 100 99 ⁷ 8 99 92 ¹ 8 94
Registered195	I J I	1011_2 1011_4 102	8818 May'22 10212 May'22 10114 May'22 7938 Jan'2	5	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	Adjustment income 581957	AC	7714 Sale 9318	9134 921 7614 773 9314 May'2		8612 93 6784 77 9118 94
Gold 3 1/8195 MemphisDiv 1st g 4s195 D St L & P 1st cons g 5s193 Registered			8512 Apr'2 10118 1011 10038 Jan'2	8 4	8378 8578 10118 103 10038 10038	Registered1951 1st gold 3 1/481951 Registered	1.	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	9012 Apr'2 84 84 8312 Mar'2 8312 Mar'2	5	9012 90 8184 84 83 83 8012 84
Registered Dhie St P M & O cons 68193 Cons 6s reduced to 3 1/18193 Debenture 58193		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	93 93 961 ₂ 971	5	9214 9212	Extended 1st gold 3/5s1951 1st gold 3s sterling1951 Collateral trust gold 4s1952 Registered1955 Purchased lines 3/5s1955 Parchased lines 3/5s1955		$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	62 Feb'2 89 89 4 85 ⁵ 8 Apr'2	5	62 63 8618 83 8558 84
Stamped Dhic T H & So East 1st 58_196 Inc gu 58 Dec 1 196 The Staip 1st gu 4 168 A 196		86 ⁵ 8 Sale 79 ³ 4 Sale 93 94 ¹	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	2 587	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Ist refunding 4s1955 Purchased lines 31/4s1952 Registered Collateral trust gold 4s1953	M P J J	915 ₈ 92 83 841	- 8312 May'2	5	7838 8 79 8
Ist 5s Series B	3 J . 4 J I 3 J .	$\begin{array}{cccc} 102 & 1021 \\ 991_2 & \text{Sale} \\ 117 & \text{Sale} \\ 102 \end{array}$	9914 997	29	9714 10014	Registered1955	M	10578 1061	82 Mar'2 2 106 May'2	5	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Consol 50-year 48100	- N - 1	100 001-	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		7612 8312 9718 10034 9934 101	15-year secured 614s g1936 Calro Bridge gold 4s1950 Litchfield Div 1st gold 3s.1951	1	7218	8914 891 73 May'2	4 1	8814 8 70 7
1 etref 51gs ser A temp_196 Choc Okla & Gulf cons 54195 Chin H & D 2d gold 4 1/38193 D I 68 L & C 1st g 4sk193 Registered	7 J Q 1	94 9314 94 9112	95 May'2 93 May'2 92 May'2	5	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Omaha Div 1st gold 3s1951 St Louis Div & Term g 3s_1951	FI	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	82 ¹ 4 May'2 74 74 77 May'2 83 ³ 4 83 ³	5	7012 7
Cin Leb & Nor gu 4s g 194 Cin S & Cl cons 1st g 5s 192 Cleve Cin Ch & St L gen 4s _ 199	2 M I 8 J 3 J I	89 90 J 9978	89 May'2 100 100 2 84 ¹ 8 84 ¹ 98 ¹ 2 98 ¹	8 8	8134 8458	Springfield Div 1st g 3 1/3	F	J 7814	8278 May'2 88 88	5 1	7978 8
20-year deb 41/3			- 101 ¹ 2 Apr'2 103 ¹ 2 104 104 ¹ 2 May'2	5	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Ill Central & Chic St L & N O- Joint 1st ref 5s Series A1963		10018 Sale 9078 91	9978 1001 9034 May 2	5	8712 9
Cairo Div 1st gold 4s193	91	J 9058 91 8130 811	$\begin{array}{c ccccc} 991_8 & 991\\ 903_4 & 903\\ 2 & 811_4 & 81 \end{array}$	2 158 4 1	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Gen & rei 58 Series D 1306	Ĵ	J 10014 10478 Sale	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	5	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
St L Div 1st coll tr g g 45	0 M	S 8912	8412 84 83 May'2 8912 Apr'2 8678 88	5	83 83	Stamped Int Rys Cent Amer 1st 581975 Iowa Central 1st gold 581938	Apr M 1	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c c} 20\\ 3_4 \\ 21 \end{array}$	57 6
CC&Igen cons g 08193	4 .	10/04 109	- 107 ³ 4 May'2 101 ¹ 2 101 - 97 May'2 - 99 ¹ 8 Apr'2	5	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Certificates of deposit Refunding gold 4s195 James Frank & Clear 1st 4s_195	M	s 2214 Sale 8914 90		3	5934 6 1938 2 8678 8
Diev Lor & W con 1st go 92-150 Ol & Mar 1st gu g 4/3s -193 Dieve & Mahon Vall g 5s193 Dieve & Mahon Vall g 5s193 Di & P gen gu 4/3s Ser B194 Serles A		J 10014 9914 102 J 84 85	_ 8412 Aug'2 99 May'2	4	9814 995 99 995 8512 861	100 x x x x 1 x 1 x x x 4 x 100		0 8158 84	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	5 	80 8 9914 10 10212 10
Cleve Shop Line 1st gu 4 %s-196	A	0 9858 Sale	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	15 78 2 12	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	K C Ft S & M Ry ref g 4s193 K C & M R & B 1st gu 5s192 Kansas City Sou 1st gold 3s.195		0 8734 Sale 0 9958	9858 99 7378 74	34 5	98 10 701 ₈ 7
1st s f 5s Ser B19 Coal River Ry 1st gu 4s19 Colorado & South 1st g 4s19	45 J 29 F	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	5	2 8314 871 9678 99	Ref & impt 58Apr 195 Kansas City Term 1st 48196 Kentucky Central gold 48198	0 J 7 J	J 8614 Sale J 8614 87	8 8618 86 8584 May'2	38 11	8358 8 84 8
Col & Tol 1st ext 48190	55 F	$ \begin{array}{c cccc} N & 95^{3}4 & \text{Sale} \\ \hline 0 & 96^{3}4 & \\ \hline \mathbf{A} & 84^{1}8 & \\ \hline 0 & 78 & 84 \\ \hline \end{array} $	863. May's	5	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Knoxville & Ohio 1st g 68192	5 J	J 100 100	¹ 2 100 May'2 ¹ 8 100 ³ 8 100 96 ¹ 2 May'2	$\frac{25}{38}$ ${1}$	100 10 9934 10 9518
1st ref 7 1/18	36 J	D 10314 107	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	14 12 3	$\begin{array}{c ccccc} 9 & 83^{1}2 & 88 \\ 1 & 102^{1}2 & 106 \\ 5 & 89 & 93^{1} \end{array}$	Lake Shore gold 3½s199 Registered199 Debenture gold 4s192	7 J 7 J 8 M	D 8018 81 D 7712 79 S 9812 Sale N 97 Sale	e 9812 98	58 60	7678 7 9712 9
Cuba Northern Ky 180 03-167 Day & Mich 1st cons 4 558-199 Dei & Hudson 1st & ref 48-19 30-year conv 58	12 M	N 011, Sale	e 10678 108		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Lob Val N V let gu g 414g 104	ÔUT.	1 9718 97	9578 Jan's 10234 102 34 9718 Mar's	25 7 ₈ 17 25	9578 10084 1 96
15-year secured 7s19 10-year secured 7s19 D RR & Bdge 1st gu 4s g19 D RR & G1st cons g 4s19	30 J 36 F 36 J	$\begin{array}{c cccccccccccc} D & 108^{3}8 & 109 \\ A & 94^{1}4 \\ J & 84^{1}2 & Sale \\ \end{array}$	10812 May'2 94 May'2 8412 85		$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Registered	0 J 3 M - M	N 8114 82 N 86	7878 Apr'	25 10	93 79 7 78 ¹ 2 7 88
D RR & Bdge 1st gu 4s g = 19 Den & R G = 1st cons g 4s = 19 Consol gold 4 1/3 =	or	00.000	98 98	58 2		Left v Term Ry 180 gu g 08194	5 M	S 8610 87	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	14 8 34 25	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Bankers Tr Co etfs de	ep ee	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	60 Jan'	25	5958 691 5618 703	Lex & East 1st 50-yr 5s gu196 Little Miami 4s195 Long Dock consol g 6s193	5 A 2 M 5 A	O 107 Sal N 84 O 108 ¹ 2	e 107 107 - 84 Apr' 108 Apr'		8314
Assnt to 5 the 15 to the Stamped	22 55 M 35 J		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{vmatrix} 25 \\ 38 \\ 27 \\ 1 \end{vmatrix}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				91 91	25	1 9984 1 94 1 8918 1 8978
Des Plaines Val 1st 414819	47 M	N 9014 96	e 65 68	25	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	2 Debenture gold 58193	9 M 4 J 7 M	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		134 734 34 2	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Gold 4819 Det Riv Tun 41/1819 Dul Missabe & Nor gen 5819	61 M 41 J	N 94 Sal J 10214	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	14 2 14	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	 20-year p m deb 5s193 2 Guar refunding gold 4s194 Nor Sh B 1st con g gu 5s0193 Louisiana & Ark 1st g 5s192 Lou & Jeff Bdge Co gu g 4s194 	2 Q	S 84 84 J 99 ¹ 4 S 100 100	12 84 ¹ 8 May' 100 May' 34 100 100	25	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
East Ry Minn Nor Div 1st 4s. East Tenn reorg lien g 5s	48 A 38 M	J 87 89 9878 B 10018	9078 May"	25	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	8 Louisville & Nashville 5s193	7 IVI	NI 10312 104	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	4 51 ₂ 2	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Cons 1st gold 5s19	56 M	N 10184	- 10134 101 - 102 May' 101 May'	25	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	8 10-year secured 79192		O 107 Sal	1_2 101 May' e 107 108 e 10678 107	25 3 3	2 10414 1
Erle 1st consol gold 7s ext19	30 M	5 10878 109 J 7238 Sal	e 7178 72 6812 Mar	$ \begin{bmatrix} 3^8 \\ 2_1 \\ 2_5 \end{bmatrix} $	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	4 1st & ref 5s Series B200 2 1st & ref 4 1/5s Series C200 3 N O & M 1st gold 6s193	3 A 3 A 30 J	$\begin{array}{c cccc} 0 & 104 & 100 \\ 0 & 95 & 8a \\ J & 1047_8 & 107 \\ \end{array}$	5 105 May 95 97 7 104 ⁵ 8 May	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	- 10184 1
Registered19 Registered19	96 J 96 J 51 F	J 6312 Sal J 9578 97	6214 Feb' 58 9584 May'	25	- 62 ¹ 4 67 95 ¹ 2 98	2d gold 68 193 Paducah & Mem Div 48 194 St Louis Div 2d gold 38 198 To N & M & M let g 414 194	16 F 30 M	S 04% Sa	5 8914 Feb 6458 64	25	1 894 1 61 ¹ 2 1 96
50-year conv 4s Ser A 19 do Serles B	53 A	0 6478 66	34 6538 6	534 138	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	L& N & M & M Ist g +75.10 L& N South Joint M 4s19 RegisteredJuly 19 Louisy Cin & Lex gold 4½s.19	52 J 52 Q	J 86 80	312 8614 8 77 Jan'		3 8111 5 9818

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New York Bond Record—Continued—Page 3

BONDS N. Y. STOCK EXCHANGE Week ended June 5.		Week's Range or Last Sale	Bonds Sold	Range Since	BONDS N. Y. STOCK EXCHANGE	Interest Period	Price Friday	Week's Range or	Bond Sold	Range Since
Mahon Coal RR 1st 5s1934 J Manila RR (South Lines) 4s 1939 M N	Bid Ask 10134 103 6159 6319	Low H4gh 1017 ₈ May'25 521 ₄ 531 ₈	No.	$\begin{array}{c c} Jan. 1.\\ \hline Low & H4ph\\ 99 & 1017_8\\ 591_2 & 631_8\\ 591_2 & 631_8 \end{array}$	Week ended June 5.	J J A O	June 5. Bid Ask 6714 Sale 8212 Sale	$ \begin{array}{r} 67 & 69^{3}_{8} \\ 82^{1}_{4} & 82^{7}_{8} \end{array} $	No. 61 47	Jan. 1. Low High 5978 7014 7912 8414
1st 4s. 1959 M N Manitoba Colonization 5s. 1934 J D Man G B & N W 1st 3 ½s. 1941 J Michigan Central 5s. 1931 M S	$\begin{array}{c} 60^{3}_{4} & 66^{7}_{8} \\ 99^{1}_{8} & \\ 80^{5}_{8} & \\ 100^{3}_{4} & 102 \end{array}$	$\begin{array}{cccc} 66^{1}4 & 66^{7}8 \\ 100^{1}8 & 100^{1}8 \\ 84 & \mathrm{Mar'25} \\ 101 & \mathrm{Feb'25} \end{array}$	10	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Norfolk Sou 1st & ref A 5s_1961 Norfolk & Sou 1st gold 5s_1941 Norf & West gen gold 6s_1931 Improvement & ext 6s_1934	FAMN	821_2 Sale 9658 107 10712	8038 8312 9618 Mar'25		7038 8312 9434 9618 10658 108 10838 10838
Michigan Central 524 1941 1 Michigan Central 55 1931 M J L & S 1st gold 3¼s 1940 J J L & S 1st gold 3¼s 1951 M Q-year debenture 4s 1952 M Wild of N J 1st ext 5s 1940 A	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	911 ₂ May'25 771 ₈ Apr'24 851 ₄ 851 ₄	ī	91 ¹ 4 91 ¹ 2 81 86 96 ¹ 2 98	New River 1st gold1932 N & W Ry 1st cons g 4s1996 Registered1996	A O A O A O		108 Mar'25 91 ¹ 2 92 ³ 4 89 May'25	16	$\begin{array}{cccc} 106 & 108 \\ 88 & 92^{3}4 \\ 86 & 89 \end{array}$
Milw L S & West imp g 5s1929 F A Mil & Nor 1st ext 43(s(blue)) 1934	100	97 ³ 4 May'25 91 May'25 100 ¹ 4 May'25 87 ³ 4 May'25		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Div'l 1st lien & gen g 4s_1944 10-year conv 6s1929 Pocah C & C Joint 4s1941 Nor Cent gen & ref 5s A1974	MS	$ \begin{array}{r} 91^{5_8} & 92 \\ 102 & 102^{5_8} \end{array} $		18 57 3 6	$\begin{array}{r} 125^{1}_{2} \ 134 \\ 91 \ 93^{1}_{4} \\ 101^{1}_{2} \ 103 \end{array}$
Cons ext 4½s (brown) - 1934 J D Mil Spar & N W 1st gu 4s - 1947 M S Milw & State L 1st gu 3½s 1941 J J Minn & St Louis 1st 7s	1013 Sala	87 ¹ 8 89 ³ 8 88 88 86 ¹ 2 July'24 101 ³ 8 101 ³ 8	23 2 7	8258 9112 8634 8938 9858 10138	Nor Cent gen & ref 5s A 1974 North Ohio 1st guar g 5s 1974 North Ohio 1st guar g 5s 1945 Nor Pacific prior lien 4s 1997 Registered	AQQQ	8978 Sale 8658 Sale 6134 Sale	88 ¹ 8 89 ⁷ 8 85 ¹ 4 87 84 ¹ 2 May'25 61 ⁵ 8 61 ³ 4	4 101 	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$
Temp etfs of deposit 1st & refunding gold 4s - 1949 M S Ref & ext 50-yr Ser A 1962 OF	5978 23 Sale 16 Sale	$\begin{array}{cccc} 617_8 & 62 \\ 60 & \mathrm{May'}25 \\ 223_8 & 231_2 \\ 153_8 & 16 \end{array}$	10 	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Registered 1997 General Ilen gold 3s 2047 Registered 2047 Registered 2047 Ref & Impt 4 1/28 ser A 2047 Ref & Impt 6 ser B 2047 Bergistered	QJJ.	5912 6112 8618 Sale 8414	59 ¹ 8 May'25 86 ¹ 8 87 85 ³ 4 Feb'25 106 ¹ 2 107 ¹ 2	65 	59 ¹ 8 60 83 ³ 8 87 ¹ 9 85 ³ 4 85 ³ 4 105 ³ 8 108 ¹ 2
193 J J 10-year coll trust 6 1/8 1931 M S	$\begin{array}{c} 85^{1_2} \text{ Sale} \\ 96^{5_8} 97^{1_2} \\ 103 \text{ Sale} \end{array}$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$ \begin{array}{c} 24 \\ 5 \\ 21 \end{array} $	$\begin{array}{r} 841_2 & 90 \\ 947_8 & 1007_8 \\ 1021_2 & 1043_4 \\ 100 & 103 \end{array}$	Ref & impt 5s ser C2047 Ref & impt 5s ser D2047	L L L L	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1067 ₈ May'25 97 97 961 ₂ 97		$\begin{array}{cccccccccccccccccccccccccccccccccccc$
19t & ref 6s Series A 1946 J 25-year 5½s 1949 M 1st Chicago Terms f 4s 1941 M M SS M & A 1st g 4s int gu 1926 J	8434 8478 9212	8478 85 9212 Dec'24 9934 May'25	8 7 	8334 9012 9912 10018	St Paul & Duluth 1st 5s. 1931 1st consol gold 4s. 1968 Nor Pac Term Co 1st g 6s. 1933 No of Cal guar g 5s. 1938	1 D	10412 105	99 ¹ 4 Mar'24 84 ³ 8 Jan'25 109 ¹ 2 May'25 103 ¹ 4 Mar'25		84 ³ 8 84 ³ 8 109 ¹ 4 109 ⁵ 8 102 103 ¹ 4
Mississippi Central 1st 5s1949 J J Mo Kan & Tex—1st gold 4s.1990 J D Mo K-T RR—Pr 1 5s Ser A.1962 J J 40-year 4s Serles B1962 J J 10-year 6s Serles C1932 J J	$\begin{array}{cccc} 93 & 93^{3}_{8} \\ 85 & \text{Sale} \\ 94^{1}_{2} & \text{Sale} \\ 79^{1}_{4} & \text{Sale} \end{array}$	9338 May'25 85 8514 9412 9512 7878 7914	20 83 22	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	No of Cal guar g 58	JJ JJ MS JD	741 ₂ 75 91	10334 Apr'25 7412 7458 9034 Dec'24 10138 May'25	4	10334 10412 7112 75 9814 10138
10-year 6s Series C 1932 J J Cum adjust 5s Ser A Jan 1967 A O Missouri Pacific (reorg Co) 1st & refunding 5s Ser A 1965 F A	10312 Sale 8534 Sale 90 Sale		43 313 42	$ \begin{array}{r} 1011_{2} \ 1041_{4} \\ 763_{4} \ 89 \\ 83 \ 903_{4} \end{array} $	Ohio Conn Ry 4s		9834 10014 101 Sale 9014 9038	99 May'25	12	$\begin{array}{r} 99 & 100 \\ 100^{3}\!_{8} & 101^{7}\!_{8} \\ 88^{1}\!_{4} & 90^{3}\!_{4} \\ 163^{5}\!_{8} & 107 \end{array}$
Ist & refunding 5s Ser C 1926 F A Ist & refunding 5s Ser D 1949 F A General 4s1975 M S Mo Pac 3d 7s ext at 4%1938 M N	102 Sale	$\begin{array}{ccccc} 100^{1}8 & 100^{1}8 \\ 101^{1}2 & 102 \\ 66^{1}4 & 67 \\ 87^{1}4 & Mar'25 \end{array}$	$22 \\ 105 \\ 243$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Guar refund 4s1929 Oregon-Wash 1st & ref 4a1929	JJJ	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 106_{58} & \mathrm{May'25} \\ 97_{38} & 97_{12} \\ 84 & 84_{12} \end{array}$	130	10358 107 9638 9778 8184 85 82 94
Mortgage gold 4s1945 J J Mobile & Ohlo new gold 6s1927 J D	$ \begin{array}{r} 98^{12} \\ 78^{12} \\ 82 \\ 102^{7_8} \\ 103^{1_4} \end{array} $	100 May'25 80 ¹ 2 May'25 102 ³ 8 102 ⁷ 8	6	$\begin{array}{cccc} 100 & 100 \\ 76 & 80^{1}2 \\ 102^{3}4 & 103^{1}2 \end{array}$	Pacific Coast Co 1st g 5s 1946 Pac RR of Mo 1st ext g 4s 1948 2d extended gold 5s 1938 Paducah & Ills 1st sf 4 1/8 1955 Paris Lyong Mcd BD 6	1 1	96 9814	91 ³ 8 91 ³ 8 92 May'25 100 May'25 96 May'25	2	90 ¹ 8 98 ⁵ 8 98 ¹ 4 100 94 ¹ 2 96
Ist extended gold 6sh1927 Q J General gold 4a1938 M S Montgomery Div 1st g 5a.1947 F A St Louis Div 5a1927 J D Moh & Mar 1st gu g 4s1991 M S	$\begin{array}{ccc} 90 & 91 \\ 100^{1_8} & & \\ 100 & 100^{1_4} \end{array}$	10212 May'25 9018 9018 9958 May'25 10014 May'25	4	$\begin{array}{rrrr} 102 & 104 \\ 811_2 & 901_8 \\ 961_8 & 993_4 \\ 997_8 & 1001_2 \end{array}$	Paris-Lyons-Med RR 6s		$\begin{array}{c c} 78^{1}_{4} \text{ Sale} \\ 86 & 87 \\ 86^{1}_{4} \text{ Sale} \\ 99^{1}_{4} & 100 \end{array}$	7734 7938 8614 8758 8434 8512 100 May'25	$ \begin{array}{r} 150 \\ 195 \\ 28 \end{array} $	7012 805 8014 89 8012 90 97 100
Mont C 1st gu g 4s	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	85 Feb'25 110 ³ 4 Feb'25 103 ¹ 4 May'25 81 81 ³ 8		$\begin{array}{r} 84^{3}_{4} & 85 \\ 110^{3}_{4} & 110^{7}_{8} \\ 101^{1}_{8} & 103^{1}_{4} \\ 76^{3}_{4} & 82 \end{array}$	Pennsylvania RR—cons g 4s 1943 Consol gold 4s1948 4s stampedMay 1 1948 Consol 4 KsMay 1 1948	MNMN		$\begin{array}{cccccccc} 943_4 & 943_4 \\ 921_4 & 921_2 \\ 923_4 & 923_4 \\ 993_4 & 997_8 \end{array}$	28 28 1 9	9178 95 8618 9418 9012 93 9814 100
Mont C 1st gu g 6a1937 J J Ist guar gold 5a1937 J J M & E 1st gu 3 ½s2000 J D Nashv Chatt & St L 1st 5a1928 A O N Fia & S 1st gu g 5a1927 F A Nat Ry of Max pr lien 4½s1957 J J July 1914 coupon on	10112 Sale 1 10134 10312 1	10112 10112	1 3 	7634 82 10018 102 10078 102 10078 102	Pennsyivanla RR—cons g 48 1943 Consol gold 4s	JDO	931 ₄ Sale 1023 ₄ Sale 108 Sale	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	60 64 32	93 95 10118 1034 10712 110 10954 11112
Assent s f red June coup on Guar 70-year s f 4s1977 A O April 1914 coupon on	1612 1714	16 ³ 8 16 ¹ 2 87 ¹ 8 July'23 18 May'24	5	1412 2134	Guar 3 168 coll trust rog A 1027	ME	973 ₄ Sale 86 865 ₈	10 110 ¹ 2 97 ³ 4 98 86 ¹ 4 May'25	34 148	9718 9834 8614 8614
Gen s f 4s assenting red. Nat RR Mex prior lien 45s 1926 J J July 1914 coupon on Assent with July '24 coup on		15 15 38 ¹ ₂ June'23 25 July'24 31 May'25		141 ₂ 191 ₈	Guar 3 ½5 coll trust er B.1941 Guar 3 ½5 trust etfs D1942 Guar 3 ½5 trust etfs D1944 Guar 15-25-year gold 4s1931	F A J D J D A O	8358 8412 83 84 8238 Sale 9534 Sale	$\begin{array}{cccccccc} 83 & 83 \\ 83 & 83 \\ 82^{3}8 & 82^{3}8 \\ 95^{3}4 & 95^{3}4 \end{array}$	6 6 3 10	83 8312 8218 83 82 8212 9414 9534
lst consol 4s	1584 1684	28 Apr'24 36 Jan'24 15 ¹ 4 May'25 66 May'23		15 20	Guar 4s Ser E. 1952 Peorla & East 1st con s4s. 1940 Income 4s. 1990 Peo & Pekin Un 1st 5 ¼s. 1974 Pere Marquette 1st Ser A 5s. 1956 1st 4s Ser P	MN	$\begin{array}{cccc} 85^{1}{2} & 87 \\ 80^{1}{4} & 80^{1}{2} \\ 34^{1}{8} & 35^{5}{8} \end{array}$	85 ¹ 4 May'25 80 ³ 4 81 ¹ 4 34 ³ 8 36 ¹ 2 00 ¹ 2 100 ³ 4	5 180 23	85 86 ¹ 8 77 ¹ 2 81 ¹ 4 31 ³ 8 36 ¹ 2 99 101
Consol 4s1945 J J Consol 4s1945 J J N J June RR guar 1st 4s1986 F A N O & N E 1st ref & imn 4 14s A '52 J	941_2 96 86 86 86	9458 9458 8134 8134 86 May'25 9118 9118	2 4 2	$\begin{array}{rrrr} 945_8 & 96 \\ 813_4 & 813_4 \\ 86 & 86 \\ 86 & 91^{1}8 \end{array}$	Pere Marquette 1st Ser A 5s. 1956. 1st 4s Ser B	JJJMN	100 ¹ ₄ Sale 1 84 ⁵ ₈ Sale 93 ¹ ₂	$\begin{array}{ccccccc} 00^{1}{}_{4} & 100^{1}{}_{2} \\ 84^{5}{}_{8} & 85 \\ 93^{1}{}_{2} & \mathrm{May'}25 \\ 06^{7}{}_{8} & 106^{7}{}_{8} \end{array}$	28 31 	97 ³ 8 100 ³ 4 81 ³ 8 85 92 ⁷ 8 94 ⁵ 8 104 108
NO Texas & Mexico 1st 6s1953 J D Non-cum income 5s 1025 A O	84 Sale 10038 Sale 1		$ \begin{array}{r} 12 \\ 20 \\ 102 \\ 67 \end{array} $	8014 8478	Philippine Ry 1st 30-yr s f 4s 1937 Pine Creek regstd 6s. 1932 P C C & St I. gu 4 ½ s A. 1940 Series B 4 ½ s guar. 1942	JJD	4238 Sale 10712	42 43 ¹ 8 05 ¹ 2 Mar'25 99 ³ 4 99 ³ 4	8	$\begin{array}{cccc} 40 & 443_8 \\ 105^{1}_2 & 105^{1}_2 \\ 96 & 993_4 \\ 96 & 967_2 \end{array}$
Ist 5e Series B	$\begin{array}{c} 97^{1}_{4} \text{ Sale} \\ 102^{1}_{4} \text{ Sale} \\ 102 \text{ Sale} \\ 93^{7}_{8} \end{array}$	9714 9712 0178 10214 02 10218 9418 May'25	45 24	$\begin{array}{c} 98 & 1021_2 \\ 1001_4 & 1021_2 \\ 931_8 & 941_8 \\ 991_4 & 100 \end{array}$	Series D 4s guar1942 Series D 4s guar1945 Series E 3 4s guar gold 1949	M N M N F A	95 93 ¹ 4 93 ¹ 4	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1 	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
M I S & M B is con g 581935 A O N Y Cent RR conv deb 681935 M N Registered M N Consol 4s Series A MN Consol 4s Series A	10938 Sale 1	08 ³ 8 109 ³ 8 06 ⁷ 8 Apr'25 85 ⁵ 8 86 ¹ 2	27	$106^{18} 117^{12}$ $106 116^{12}$	Series F guar 4s gold1953	J D	9314 9312	89 ¹ 4 Nov'24 93 ¹ 4 93 ¹ 4 93 ³ 8 May'25 96 ³ 8 96 ³ 8	ī 25	90 ¹ 2 93 ¹ 4 91 93 ³ 8 95 96 ⁷ 8
Ref & impt 4 ½s "A"2013 A O Ref & impt 5s Series C2013 A O Registered A O N Y Central & Hudson River— A	9234 Sale 10178 Sale 1	9234 9314 0114 102 0118 Apr'25	38 86	8284 87 8878 9388 99 10214 9912 102	Series H 48	M N J D A O	96 Sale 9312 9934	$ \begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	6 4 161	9412 96 9812 101 99 9934 9978 101
Mortgage 3 ½s	78 95 Sale	$\begin{array}{cccc} 79 & 79^{5_8} \\ 78^{1_4} & 78^{1_4} \\ 92^{1_2} & 95 \\ 92^{1_4} & \mathrm{Mar'}{}^{25} \end{array}$	$22 \\ 1 \\ 15$	$\begin{array}{cccc} 75 & 79^{5}8 \\ 74 & 78^{1}4 \\ 92^{1}2 & 96 \\ 92^{1}4 & 92^{3}4 \end{array}$	Pitts Sh & I E lat a 5a 1040		1047_8 1 103 1	05 Dec'24 . 98 ³ 4 Aug'24 .		10012 10112
Lake Shore coll gold 3148-1998 F A	921 ₂ Sale	924 Mar 25 9118 Mar 25 93 Feb 25 7714 7778 7614 May 25	24	1404 10-2	Ist consol gold 5s		88 1	91 ¹ 4 May'25 - 00 Jan'25 - 87 Mar'25 -		$\begin{array}{c} 100^{1}4 \ 101 \\ 91^{1}4 \ 91^{1}4 \\ 100 \ 100 \\ 87 \ 87 \\ 87 \ 87 \end{array}$
Registered	781_2 -927_8 933_4	78^{1_8} 78^{1_8} 75^{1_2} May'25 92^{7_8} 93		$\begin{array}{cccc} 75 & 78^{1}8 \\ 75^{1}8 & 75^{5}8 \\ 91 & 94^{5}8 \end{array}$	1st gen 5s series B 1962 Providence Secur deb 4s 1957 Providence Term 1st 4s 1956 Reading Co gen gold 4s 1997		8138	01 ³ 4 102 59 ¹ 2 May'25 - 80 Sept'24 - 95 ¹ 8 96	21	$ \begin{array}{r}100^{1}4 \ 102 \\ 53^{1}2 \ 59^{1}2 \\ \hline 93^{1}2 \ 96 \\ \end{array} $
Registered 1937 A 0 25-year debenture 4s. 1931 M N 2d 6s Serles A B C. 1931 M N Ref 5½s Serles A	$\begin{array}{c}91^{1}_{4}\\95&95^{1}_{8}\\103^{5}_{8}\text{ Sale }1\end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2 16 183	$\begin{array}{r} 89 & 89 \\ 927_8 & 961_2 \\ 1021_2 & 1041_2 \\ 937_8 & 981_4 \end{array}$	Jersey Central coll g 4s1951 Gen & ref 4 ½ Ser A1997 Richm & Dany deb 5s stpd1927	JOLO	943_4 921_2 94 951_8 95_{12}	9478 May'25 - 9212 94 9518 9518 0012 Apr'25 -	86 10	94 ¹ 2 95 ¹ 4 88 95 92 ¹ 8 96 99 ³ 4 100 ¹ 2
N Y Connect 1st gu 4½s A.1953 F A N Y & Erle 1st ext g 4s 1947 M N 3d ext gold 4½s	$921_2 931_2$ 89 931_8	9278 9312 89 89 9512 May'25 0038 May'25	9 1	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Rich & Meck 1st g 4s1948 I Richm Term Ry 1st gu 5s1952 J Rio Grande Junc 1st gu 5s1939 J Rio Grande Sou 1st gu 441940 J	J	$775_8 771_2 \\ 1001_2 101 1$	79 ¹ 2 79 ¹ 2 00 ⁵ 8 May'25 94 ¹ 4 94 ¹ 4 7 Apr'25	2	74 ¹ 2 79 ³ 8 100 ¹ 8 101 92 ⁵ 8 96 ³ 8 5 7
5th ext gold 4s	98 9014 7834 Sale	97 ¹ 4 Dec'24 90 90 78 ³ 4 78 ³ 4 98 ¹ 2 Nov'24	15	$\begin{array}{ccc} 90 & 921_2 \\ 757_8 & 783_4 \end{array}$	Guaranteed1940 J Rio Grande West 1st gold 4s_1939 J Mtge & coll trust 4s A1949 A R I Ark & Louis 1st 4 1/3s1934 M	1	871 ₂ Sale 751 ₄ Sale	6 May'25 - 86 ¹ 2 87 ¹ 2 74 ³ 8 75 ¹ 4	9 31	$\begin{array}{cccc} 6 & 6 \\ 82^{1}8 & 89^{1}2 \\ 71^{1}8 & 75^{1}4 \\ 85 & 89^{5}8 \end{array}$
NYLE& W 1st 7s ext	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	0012 Feb'25 . 0712 Apr'25 . 9978 Mar'25 .			Rut-Canada 1st gu g 4s 1949 J Rutland 1st con g 4 ½s 1949 J St Jos & Grand Isl g 4s 1947 J St Lawr & Adlr 1st g 5s 1996 J	J	$ \begin{array}{cccc} 75 & 751_4 \\ 86 & & \\ 78 & 797_8 \end{array} $	88 ³ 4 89 ¹ 2 74 ¹ 2 May'25 - 88 ¹ 2 May'25 - 81 ¹ 2 May'25 -	74	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
N Y & Jersey 1st 5s1932 F A N Y & Long Branch gen g 4s 1941 M S N Y N H & Hartford— Non-conv deben 4s1947 M S	9078	0034 10034 9014 Dec'24 66 May'25	2	61 68	St L & Calro guar g 4s1931 J St L Ir M & S gen con g 5s1931 A	J	$ \begin{array}{ccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 95^{1}8 & \text{Feb'}25 \\ 01 & \text{Jan'}25 \\ 95 & \text{May'}25 \\ 00^{5}8 & 100^{7}8 \end{array}$		$\begin{array}{rrrr} 94 & 95^{1}8 \\ 101 & 101 \\ 94 & 95^{5}8 \\ 99^{1}4 & 100^{7}8 \end{array}$
Registered M S Non-conv deben 3½51947 M S Non-conv deben 3½51954 A O Non-conv deben 481955 J J	56 5778	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	72	55 60 60 65	Registered Riv & G Div 1st g 4s1933 M St L M Bridge Ter gu g 5a1930 A	N	9638 Sale	9534 9612 93 Apr'251-	153 162 2	91 ³ 4 96 ¹ 2 91 ¹ 2 93 83 ⁷ 8 90 99 ³ 8 100 ¹ 2
Non-conv deben 481956 M N Conv debenture 3551956 J Conv debenture 651948 J Registered	62 63 57 58 92 Sale		2 5 145 8	$\begin{array}{cccc} 50 & 05{}^{8}\\ 53 & 59{}^{1}2\\ 86{}^{1}4 & 92{}^{1}2\\ 83{}^{1}2 & 90 \end{array}$	Registered Prior lien Ser B 55		7758 Sale 92 Sale	$\begin{array}{ccc} 771_2 & 78 \\ 741_2 & \mathrm{Apr'}25 \\ 92 & 931_4 \end{array}$	$256 \\ -95 \\ 34$	71 78 74 ¹ 2 74 ¹ 2 85 ¹ 4 93 ¹ 2 101 ⁷ 8 103 ⁵ 8
Collateral trust 6s1940 A O Debenture 4s1957 M N Cons Ry non-cony 4s1954 J	96 ¹ ₄ Sale 59 59 ¹ ₂	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	190 20	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	Cum adjust Ser A 681955 A Income Series A 681960 C	Oct.	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 0014 & 10078 \\ 9114 & 9218 \\ 88^{3}8 & 8978 \end{array}$	88 241 606	9358 10078 8434 9234 7614 8978 10434 10578
Non-conv deben 4s1955 J J Non-conv deben 4s1956 J J N Y & Northern 1st 5s1927 A O N Y O & W ref 1st g 4s. June 1992 M S	10058 1 6914 Sale	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	26	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	StLouis & San Fran Ry gen 6s '31 J General gold 5s	סרר	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	32	10018 101
Registered 1955 J D N Y Prov & Boston 4s 1942 A O N Y & Putnam lat con gu 4s 1942 A O	65 Sale 56 ¹ 8 87 ³ 8	64 65 65 Apr'25 - 86 ¹ 2 Feb'25 - 87 May'25 -	6	8618 8612 8214 8714	St L Peo & N W 1st gu 5s1948] St Louis Sou 1st gu g 4s1931 St L S W 1st g 4s bond ctfs1989 2d g 4s income bond ctfs1989]J		$ \begin{array}{c cccccccccccccccccccccccccccccccc$	04 May'25 - 93 ³ 8 Apr'25 - 83 83 78 May'25 -	 6	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
N Y Susq & W 1st ref 58 1927 M S 2d gold 4448	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	00 Feb'25 -	8	$\begin{array}{cccc} 100 & 100 \\ 667_8 & 76 \\ 611_2 & 68 \end{array}$	Consol gold 4s. 1935 1932 J 1st terminal & unifying 5s. 1952 J St Paul & K C Sh L 1st 41/4s. 1941 F St Paul E Gr Trunk 41/4s1947 J	J	90 ¹ 4 Sale 88 ¹ 2 89 87 ³ 8 Sale	9014 9034 8814 89 8718 8734 9112 Apr'25	137 14 38	$\begin{array}{r} 85^{3}8 & 90^{7}8 \\ 81^{5}8 & 90 \\ 80 & 87^{3}4 \\ 91^{1}2 & 96^{1}2 \end{array}$
General gold 591940 F A Terminal 1st gold 591943 M N 4 Due Jan, A Due July 2 Due 1	95 97 9	95 , 95	1	93 95		1		A A A A A A A A A A A A A A A A A A A		

a Due Jan. A Due July. p Due Nov. s Option sale.

New York Bond Record—Continued—Page 4

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BONDS N.Y.STOCK EXCHANGE Week ended June 5.	Interest	Price Friday June 5.	Week's Range or Last Sale	Bonds Sold	Range Since Jan. 1.	BONDS N. Y. STOCK EXCHANGE Week ended June 5.	Interest	Price Friday June 5.	Week's Range or Last Sale	Bonds Sold	Ran Sind Jan.
Paul Minn & Man con 4s_1933	TT		Low High 961 ₂ May'25 941 ₂ May'25	No.	Low High 9414 9612 9412 9412	Am Wat Wks & Elec 581934 Am Writ Paper s f 7-681939	A 0	Bid Ask 97 Sale 5612 5814	Low High 97 9738 5712 60	No. 10	9212 44
Registered. 1st consol g 6s	JAJJ	10838 10912 10018 Sale	10858 May'25 100 10018 9712 Apr'25		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Temp Interchangeable ctfs dep_ Anaconda Cop Min 1st 6s_1953 15-year conv deb 7s1938		57 Sale 100 ⁵ 8 Sale	$ 567_8 601_2 1001_4 1003_4 $	18 267	43 9918 9934
Mont ext 1st gold 4s1937 Registered	D D L	$\begin{array}{cccc} 98 & 991_2 \\ 927_8 & 95 \\ 901_2 & 941_2 \\ \end{array}$	9334 May'25 92 Jan'25		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Andes Cop Min deb 781938 Antilla (Comp Azuc) 71/381939 Ark & Mem Bridge & Ter 58_1964	JJ	1017_8 Sale 971 ₂ Sale 911 ₄ 92	10158 102 9658 9778 9112 May'25	253	94 911 ₂ 91
Registered Pacific ext guar 4s	1 1 1 1 1 1	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{ccc} 89^{1}{}_{2} & \mathrm{Apr'}{}_{25} \\ 102 & 102^{1}{}_{8} \\ 84^{1}{}_{2} & 85 \end{array}$	28	$\begin{array}{cccc} 88 & 895_8 \\ 100 & 1021_8 \\ 81 & 851_4 \end{array}$	Armour & Co 1st real est 4 1/s1939 Armour & Co of Del 5 1/s1943	JD	93 ³ 8 Sale 89 ³ 4 Sale 94 ¹ 4 Sale	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	54 115	85 91
v Fla & West 1st g 6s1934	A O	$\begin{array}{c} 101 \\ 109^{1_8} 111 \\ 102^{5_8} \end{array}$	100 ³ 4 Feb'25 111 Mar'25 101 ¹ 4 Nov'24		$\frac{100^{3}4}{107^{1}2}\frac{101}{111}$	Associated Oil 6% gold notes 1935 Atlanta Gas L 1st 5s1947 Atlantic Fruit 7s ctfs dep1934	MS JD	$\begin{array}{c} 102^{1}_{4} \text{ Sale} \\ 98^{3}_{4} \\ 19^{1}_{2} \ \ 27 \end{array}$	10214 103 9858 May'25 1912 May'25		0134 9734 18
1st g 5s1934 foto V & N E 1st gu g 4s1989 aboard Air Line g 4s1950 Gold 4s stamped1950	M N A O A O	$\begin{array}{ccc} 90 & 907_8 \\ 79 & 82 \\ 781_2 & 79 \end{array}$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	1	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Stamped ctfs of deposit Atlantic Refg deb 5s1937 Baldw Loco Works 1st 5s1940	Come of the	397 ₈ 100 Sale 1027 ₈ Sale	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	27	1512 9734 02
aboard Air Line g 4s1950 Goid 4s stamped1950 Goid 4s stamped	FA	811 ₂ Sale 711 ₄ Sale 941 ₈ Sale	$\begin{array}{cccc} 80^{1}{2} & 82 \\ 71^{1}{4} & 71^{3}{8} \\ 94 & 95 \end{array}$	$ \begin{array}{c} 285 \\ 61 \\ 149 \end{array} $	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	Barnsdall Corp s f conv 8% A1931	JJ	104 ⁵ 8 106 105 ¹ 8 Sale	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	5 1 85 1	03 0212 0014
aboard \propto roan 1st os1920	J J	101	8912 8978 101 May'25	8	8378 8978 9934 101	Bell Telephone of Pa 581948 Beth Steel 1st ext s f 581926 1st & ref 5s guar A1942		100 ¹ 4 100 ¹ 2 94 ³ 8 Sale	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c c} 3 & 1 \\ 36 & \end{array}$	0014 9312 90
k N Ala cons gu g 5s1936 Gen cons guar 50-yr 5s1963 Pac Col 4s (Cent Pac col)k1949	JD	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 103^{1}2 & \mathrm{May'}25 \\ 106^{7}8 & 107 \\ 86^{5}8 & 88^{1}2 \end{array}$	61 61	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Ist & ref 5s guar A	J J F A F A	93 Sale 947 ₈ Sale 87 Sale	$\begin{array}{cccc} 93 & 931_2 \\ 941_2 & 951_4 \\ 87 & 871_2 \end{array}$	80 49	931 ₂ 85
20-year conv 4sJune 1929 20-year conv 5s1934 20-year g 5s1944 San Fran Termi 1st 4s1950 Decidered	M S J D M N		$\begin{array}{ccc} 97^{1}{_2} & 98 \\ 100^{3}{_4} & { m May'}25 \\ 100^{3}{_8} & 100^{1}{_2} \end{array}$	23	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Brier Hill Steel 1st 5 1/ 8	AOJD	7538 76	$\begin{array}{ccc} 77 & \text{May'25} \\ 100 & 1007_8 \\ 743_4 & 753_4 \end{array}$	43 14	70 ¹ 8 97 68
Pac of Cal-Gu g 5s 1927	MN	87 ¹ ₂ Sale 78 ¹ ₄ 85 103 ⁵ ₈	87 ¹ 2 87 ⁷ 8 83 May'25 103 ¹ 4 Feb'25		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Ctfs of dep stmpd Dec '24 int Brooklyn City RR 5s1941 Bklyn Edison inc gen 5s A1949	1000	$ \begin{array}{r} 72^{5_8} & 76 \\ 92 & 94^{1_2} \end{array} $	7434 75 93 May'25 10178 10212	100	6734 9058 9918
Pac Coast 1st gu g 4s1937 Pac RR 1st ref 4s1955 uthern-1st cons g 5s1994	JJ	9414 95 9138 Sale 10334 Sale	941 ₂ Jan'25	314	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	General 6s Series B1930 Bklyn-Man R Tr Sec 6s1968 Bklyn Qu Co & Sub con gtd 5s '41	JJ		$ \begin{array}{cccc} 105 & 105 \\ 89^{1}4 & 90^{1}4 \\ 65 & 65 \end{array} $	581	$ \begin{array}{r} 04 \\ 821_4 \\ 617_8 \end{array} $
Develop & gen 4s Ser A 1956		7958 Sale 10634 Sale	$\begin{array}{cccc} 995_8 & \mathrm{Apr'25} \\ 791_2 & 80 \\ 1061_2 & 107 \end{array}$		$\begin{array}{cccc} 99 & 995_8 \\ 735_8 & 80 \\ 103 & 107 \end{array}$	Brooklyn Rapid Trans g 5s_1945	JJ	7618 85	80 Feb'25 90 Nov'24		80
Develop & gen 68	AOJJ	11078 Sale 10218	110 ³ 4 111 ¹ 8 102 May'25	68	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	Trust certificates	JJ		96 June'24 81 Dec'24 109 ¹ 2 Sept'24		
St Louis Div 1st g 4s1951. Mob & Ohio coll tr g 4s1938 Car & Ga 1st ext 51/s1929	MS	$ \begin{array}{r} 861_{2} \\ 861_{8} \\ 867_{8} \\ 1021_{2} \\ 103 \end{array} $	86 ¹ 2 May'25 86 ¹ 2 86 ¹ 2 103 May'25	6	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Certificates of deposit		8814 Sale	122 Mar'24 123 ¹ 4 May'25 87 88 ¹ 4	17	21 811 ₂
okane Internat 1st g 5s_1955, m Assn of St I, 1st g 416s 1939	JJ	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	85 85 94 May'25 99 101 ¹ 4		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Bklyn Un El 1st g 4-5s	FAMN		8712 8712	74	8112 9914 55
Ist cons gold 5s	1 J J	847 ₈ 851 ₄ 99 102 Sale	85 85 ¹⁴ 99 May'25 102 102 ¹⁴	2	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	10-yr conv deb 78	MD	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	110 110 ¹ 2 92 May'25	9 1	0714 9118 84
2d gold income 5s	Mar J J	9938 9934	90 Dec'24 9938 9912		99 9912	Building 5s guar tax ex1960	JJ	86 ⁵ 8 Sale 90 Sale 96 ³ 8 Sale	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	30 40	8618 9358 98
1 & Obio Cent 1st gu 58 1935	T 1	$\begin{array}{c} 99^{3}8 & 99^{7}8 \\ 100^{1}4 & \\ 100 & 100^{1}4 \end{array}$	10014 May'25 10014 May'25		$\begin{array}{c} 98^{1}8 \ 100^{1}4 \\ 99^{3}4 \ 101 \\ 99^{5}8 \ 100^{1}4 \end{array}$	Cal G & E Corp unif & ref 5s_1937 Cal Petroleum s f g 61/2s1933 Camaguey Sug 1st s f g 7s1942	A O A O	$104 1041_4 \\ 911_2 913_4$	92 92	$\begin{array}{c c} 4 & 1 \\ 1 & 1 \end{array}$	0084 9112
Western Div 1st g 5s 1935 General gold 5s 1935 Iedo Peorla & West 4s1917 I St L & W pr llen g 3 ½s1925	1 1 1 1 1 D	$\begin{array}{r} 98^{3}\!_{4} \ 100 \\ 27^{1}\!_{4} \ 31^{1}\!_{2} \\ 99^{7}\!_{8} \ 100 \end{array}$	98 ³ 4 98 ³ 4 28 May'25 99 ⁷ 8 May'25	2	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Canada SS Lines 1st coll s I 78 '42 Cent Dist Tel 1st 30-vr 5s 1943	M N J D	$\begin{array}{r} 983_4 & 99 \\ 1021_4 & \\ 95 & 951_4 \end{array}$	$\begin{array}{rrrr} 98^{1}2 & 99 \\ 102^{1}4 & 102^{1}4 \\ 95^{1}4 & 95^{1}4 \end{array}$	$\begin{array}{c c} 3 & 1 \\ 1 & 1 \end{array}$	96% 0014 94
50-year gold 4s	A O J J J J	86 ¹ 4 Sale 96 ³ 8 96 ¹ 4	8614 8614 9678 Dec'24 97 Jan'25	2	8218 8612 97 97	Cent Foundry 1st s f 6s1931 Cent Leather 1st lien s f 6s1945 Central Steel 1st g s f 8s1941 Ch G L & Coke 1st gu g 5s1937	JJ MN	10058 Sale 112 11212	10058 10112 112 11212 101 May'25	4 1	9738 10 9814
Series C 4s	M S	89 ¹ 2 86 ³ 8	8958 Jan'25 86 Apr'25		8958 8958 8418 8612	Chicago Rys 1st 5s1927 Chile Copper 6s Ser A1932	FA	7658 Sale 10612 Sale	$ \begin{array}{cccc} 76^{1}4 & 77 \\ 106^{1}2 & 107^{3}4 \end{array} $	38 103 1	75 ⁵ 8 05 9812
lst refunding g 4s1952 ion Pacific 1st g 4s1947	A O J J	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	54^{3}_{8} 55 93 $^{3}_{8}$ 94 $^{1}_{4}$	28 18	5038 62 9034 9412	Cincin Gas & Elec 1st & ref 5s '56 51/4s Ser B due Jan 11961 Clearfield Bit Coal 1st 4s1940		$\begin{array}{ccc} 102 & {\rm Sale} \\ 1041_4 & 105 \\ 805_8 & \end{array}$	$\begin{array}{cccc} 101^{1}4 & 102 \\ 104^{3}8 & 105 \\ 80 & \mathrm{Jan'25} \end{array}$	11 1	0012 80
20-year conv 4s1927 Registered	L L L L L L	9914 Sale	$\begin{array}{rrr} 923_4 & {\rm Apr'}25 \\ 991_4 & 995_8 \\ 98 & {\rm Jan'}25 \end{array}$	75	8918 93 9814 9958 98 98	Colo F & I Co gen s f 5s 1943 Col Indus 1st & coll 5s gu 1934 Registered	FA	91 ¹ ₄ Sale 82 Sale	$\begin{array}{cccc} 91^{1}4 & 91^{1}2 \\ 82 & 82^{1}2 \\ 82 & \mathrm{Feb}'25 \end{array}$	10	8778 80 82
1st & refunding 4s2008 1st lien & ref 5s2008 10-year perm secured 6s1928	M S M S J J	887 ₈ Sale 1071 ₂ Sale 1035 ₈ Sale	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	22 20 13	$\begin{array}{r} 84^{1}\!_{4} \hspace{0.1cm} 90 \\ 104^{1}\!_{8} \hspace{0.1cm} 107^{1}\!_{2} \\ 103^{1}\!_{2} \hspace{0.1cm} 104^{5}\!_{8} \end{array}$	Columbia G & E 1st 581927 Stamped	JJJMS		$\begin{array}{cccc} 101 & 101{}^{1}_4 \\ 101 & 101{}^{3}_8 \\ 13 & 13 \end{array}$		0012 00 914
N J RR & Can gen 4s1944 ah & Nør gold 5s1926 1st extended 4s1933	S M	9258 10014 101	9238 Feb'25 10014 May'25 93 Aug'24		$\begin{array}{r} 92^{1}_{4} & 92^{1}_{2} \\ 100^{1}_{4} & 101^{1}_{8} \end{array}$	Columbus Gas 1st gold 5s1932 Commercial Cable 1st g 4s2397 Commercial Credit s f 6s1934	JJJQJ	9938 7612 7778	991 ₂ May'25 77 May'25 100 1001 ₄		9812 7158 98
Consol 4s Series B1955	MN	87 87	8714 May'25 8658 Apr'25		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Commonwealth Power 6s1947 Computing-Tab-Rec s f 6s1941	M N J J	1025 ₈ Sale 103 Sale	$ \begin{array}{cccc} 1017_8 & 1023_4 \\ 103 & 103 \end{array} $	62 5 1	9758 0114
ra Cruz & P 1st gu 4½s1934 Assenting 1st 4½s1934 rdi V I & W 1st g 5s1926	MS	10018	20 Oct'24 241 ₂ Jan'25 1001 ₈ May'25		$\begin{array}{cccc} 241_2 & 241_2 \\ 995_8 & 1001_4 \end{array}$	Conn Ry & L 1st & ref g 41/s 1951 Stamped guar 41/s 1951 Cons Coal of Md 1st & ref 5s 1950	JJ	$\begin{array}{cccc} 915_8 & 931_2 \\ 915_8 & 931_4 \\ 827_8 & \mathrm{Sale} \end{array}$	90 ¹ 2 Mar'25 92 93 82 ¹ 4 82 ⁷ 8	16 133	9018 89 81
rginia Mid Series E 581926 5s Series F	JJ MN	$ \frac{100}{101} $	100 ¹ 4 May'25 100 ¹ 4 101 102 ¹ 2 May'25	1	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Consol Gas (N Y) deb 5½81945 Cons'd Pr & Ltg 1st 6½81943 Cont Pap & Bag Mills 6½81944	MS	$\begin{array}{c} 104^{1}{}_{2} \text{ Sale} \\ 104 \text{Sale} \\ 88^{5}{}_{8} 90 \end{array}$	$\begin{array}{cccc} 104^{1}4 & 104^{1}2 \\ 03^{3}4 & 104^{1}2 \\ 88^{3}8 & 88^{3}8 \end{array}$	27 1	0114 0018 8712
& Southw'n 1st gu 5s2003 1st cons 50-year 5s1958 rginian 1st 5s Series A1961	JJAO	9934 10114 92 Sale 10014 Sale	101 ¹ 4 May'25 92 93 ¹ 8 100 ¹ 4 100 ³ 4	11	$\begin{array}{r} 931_2 \ 102 \\ 841_4 \ 933_4 \\ 95 \ 101^{3}8 \end{array}$	Consumers Gas of Chic gu 5s 1936 Consumers Power 1st 5s1952 Corn Prod Refg s f g 5s1931	JJ MN	$1001_8 \\ 993_4 \text{ Sale} \\ 101$	100 ¹ 8 100 ¹ 8 99 ¹ 2 99 ⁷ 8 90 ⁵ 8 July'24	. 1	9278 9084
abash 1st gold 5s	MN	10112 Sale 98 9812 9714 Sale	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	8	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	1st 25-year s f 5s1934 Crown Cork & Seal 1st s f 6s_1943	M N F A	$ \begin{array}{cccc} 101 & 1011_4 \\ 76 & Sale \end{array} $	$ \begin{array}{cccc} 101 & 101 \\ 76 & 76 \end{array} $	18	0012 74 9388
Debenture B 6s registered. 1939 Ist lien 50-yr g term 4s1954 Det & Ch ext 1st g 5s1941.	MJ	80 81	9334 Feb'25 8014 May'25		9334 9378 7712 8378	Cuba Cane Sugar conv 7s1930 Conv deben stamped 8 ¹ / ₁₆ .1930 Cuban Am Sugar 1st coll 8s.1931	MS		$\begin{array}{rrrr} 951_4 & 951_2 \\ 1005_8 & 1007_8 \\ 1073_4 & 108 \end{array}$	63 12 1	9914 0712
Des Moines Div 1st g 4s_1939.	JJ	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	10078 Apr'25 86 May'25 77 May'25		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Cuban Dom Sug 1st 7½s1944 Cumb T & T 1st & gen 6s1937 Cuyamel Fruit 1st 6s int ctfs '40	JJAO	98 Sale 101 1011 ₂ 99 Sale	$\begin{array}{cccc} 97^{1}_{4} & 98 \\ 101 & 101 \\ 98^{3}_{4} & 99 \end{array}$	92	9612 97 9834
Fold & Ch Div g 4s	FA	8512 8812 77 8678 Sale	87 87 77 ³ 8 Oct'24 83 86 ⁷ 8	2	8412 87 83 8678	Den Gas & E L 1st&ref s f g 5s '51 Dery Corp (D G) 1st s f 7s_1942 Detroit Edison 1st coll tr 5s_1933	M N M S	95^{1}_{2} Sale 77^{1}_{4} Sale 101	$ \begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	4	9212 75 9934
ash Term 1st gu 3½s1945 Ist 40-year guar 4s1945 Min W & N W 1st gu 5s-1930	FA	$\begin{array}{r} 82^{3}_{4} & 83^{1}_{2} \\ 89^{1}_{4} & & \\ 97^{1}_{4} & 98^{5}_{8} \end{array}$	8214 May'24 8938 Mar'25 9612 Mar'25		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Ist & ref 5s Series A_July 1940 Gen & ref 5s Series A1949 Ist & ref 6s Series BJuly 1940	M S A O	10134 Sale 9934 Sale	$ \begin{array}{r} 1011_2 & 1013_4 \\ 993_4 & 1005_8 \end{array} $	9 40	9912 9758 0638
est Maryland 1st g 481952		66 ¹ ₄ Sale 99 ¹ ₂ 102	$ \begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	2	$\begin{array}{cccc} 631_8 & 671_2 \\ 983_4 & 1001_2 \end{array}$	Det United 1st cons g 4168_1932 Dodge Bros deb 6s int rcts 1941	JJ	107 ³ 4 Sale 90 Sale 98 ¹ 2 Sale	$\begin{array}{cccc} 107^{3}4 & 108 \\ 901_{2} & 903_{4} \\ 98 & 983_{4} \\ 051_{2} & 0.02 \\ $	15 552	8778 9412
Gen gold 4s1943 income g 5sApr 1 1943 stern Pac 1st Ser A 5s1946	Nov M S	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	45 Feb'25 9518 9558	57	45 45	Dold (Jacob) Pack 1st 6s1942 Dominion Iron & Steel 5s1939 Donner Steel 1st ref 7s1942	JJ	$ \begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$		19 3	82 50 88 ³ 4
st gold 6s Series B1946 st Shore 1st 4s guar2361 Registered2361 heeling & L E 1st g 5s1926	JJ	841 ₂ Sale 823 ₈ Sale	$\begin{array}{cccc} 103 & 103 \\ 82^{3}8 & 85^{3}4 \\ 82^{1}4 & 82^{1}2 \end{array}$		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	du Pont (E I) Powder 4 ½8_1936 duPontdeNemours&Co 7 ½8 1931 Registered	MNM	95 1081 ₂ Sale	9458 May'25 10778 10812 10718 Jan'25	93 1	9012 0638 0718
Wheeling Div 1st gold 58, 1928.	J JI	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	10034 10034 100 May'25 9934 Mar'25	1	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Duquesne Lt 1st & coll 6s1499 1st coll trust 5 ½s Series B.1949 East Cuba Sug 15-yr s f g 7 ½s '37	JJ	106 ¹ ₄ Sale 105 ³ ₈ 105 ¹ ₂ 104 ³ ₄ Sale	$\begin{array}{cccc} 106 & 106 {}^{3}\!_{8} \\ 105 {}^{3}\!_{8} & 105 {}^{1}\!_{2} \end{array}$	$\begin{array}{c c} 65 & 1 \\ 12 & 1 \end{array}$	0458 04 03
Ext'n & Impt gold 5s1930 Refunding 4 ½s Series A1966 RR 1st consol 4s1949 Ik & East 1st gu g 5s1942	JD	$\begin{array}{c} 73^{1}{}_{2} \text{ Sale} \\ 76^{3}{}_{4} \text{ Sale} \\ 66 \text{ Sale} \end{array}$	$\begin{array}{cccc} 731_2 & 741_2 \\ 765_8 & 775_8 \\ 66 & 661_2 \end{array}$	43 22 9	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Ed El III Bkn 1st cong 4s1939 Ed Elec III 1st cong 5s1995 Elec Pow Corp (Germany) 6½s'50	I J	10034 Sale	9284 May'25 10034 10034	2	9034 9912 8714
11 & S F 1st gold 581938 -		$102_{4}^{3} 104 \\ 84_{8}^{1} 85_{8}^{1}$	103 ¹ 4 May'25 85 85		$102 1031_4 \\ 823_8 871_2$	Elkhorn Coal 6% notes1925 Empire Gas & Fuel 7 ½s1937 Equit Gas Light 1st con 5s1932	1 0		871 ₂ 88 104 105	266	9884 9714
s Cent 50-yr 1st gen 4s1949. Sup & Dul div & term 1st 4s'36 INDUSTRIALS	M IN	80 ¹ 8 Sale 85 ¹ 4 86 ³ 4	80 ¹ 8 81 85 ³ 4 86 ¹ 2	24 8	7812 8114 8238 8714	Federal Light & Tr 1st 59 1042	MS	$\begin{array}{c}100\\933_{4}&941_{2}\\1013_{4}&102\end{array}$	100 ¹ 2 May'25 93 ⁷ 8 94 ³ 8 101 ³ 4 102	24 26	99 ³ 4 88 96 ¹ 4
ams Express coll tr g 4s_1948 ix Rubber 1st 15-yr s f 8s_1936 iska Gold M deb 6s A1925	N S	4	85 May'25 101 10114 4 4	<u>8</u> 10	$\begin{array}{r} 85 & 871_2 \\ 941_2 & 1021_2 \\ 31_2 & 67_8 \end{array}$	Ist lien 6s stamped 1942 Federated Metals sf 7s 1939 Fisk Rubber Ist sf 8s 1941 Ft Smith Lt & Tr Ist g 5s 1936	MS	10234 Sale 11158 11312	$\begin{array}{cccc} 102^{3}\!_{4} & 103 \\ 113 & 113^{1}\!_{2} \end{array}$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	01 08 7612
Conv deb 6s Series B1926	M S	4 738	678 Apr'25 102 10238 103 10312	126 83	$\begin{array}{c}4 & 67_8\\981_4 & 103\\943_4 & 1031_2\end{array}$	Frameric Ind & Dev 20-yr 71/5'42 Francisco Sugar 1st sf 71/5 _1942	JJ MN	781_4 931 ₂ Sale 106 1061 ₂		38 13 1	8914 0312
er Beet Sug conv deb 6s. 1935	FA	100¼ Sale 98¼ Sale	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	67 53	$973_4 1003_4 965_8 993_4$	Gas & El of Berg Co cons g 5s1949 Gen Asphalt conv 6s1939 General Baking 1st 25-yr 6s_1936	A O J D	10412 105	98 ¹ 2 Feb'25 103 May'25 105 ¹ 8 May'25	1	9818 01 0458
Cot Oil debenture be1931		95 ¹ 2 Sale 106 ⁵ 8 107 ³ 4 99 Sale	$\begin{array}{cccc} 951_4 & 951_2 \\ 1073_4 & 1073_4 \\ 99 & 99 \end{array}$	$ \begin{array}{c} 74 \\ 2 \\ 1 \end{array} $	$\begin{array}{r} 91^{1_8} & 95^{1_2} \\ 106^{1_2} & 108^{1_2} \\ 98 & 100 \end{array}$	Gen Electric deb g 3 ½s 1942 Debenture 5s	FASFA	83^{5_8} 85^{5_8} 105^{3_4} Sale 101 101^{5_8}	84 84 105 ³ 8 106	68 1	83 0112 00
a Mach & Fdy s f 6s		96 96 ¹ 2 98 ³ 4 Sale	$\begin{array}{cccc} 96 & 96 \\ 98^{1}{}_{2} & 98^{7}{}_{8} \\ 107^{1}{}_{2} & 107^{3}{}_{4} \end{array}$	$\begin{array}{r} 4\\105\\16\end{array}$	9112 9712 9512 9912 10358 10812	German Gen Elec 7s temp. 1945 Goodrich Co 6 1/5	LL	9334 Sale 10512 Sale	$ \begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	177 52 1	9314
her Sugar Ref 15-yr 681937	J	10214 Sale 9778 Sale	$ 1021_4 1033_8 \\ 975_8 977_8 $	77 172	9912 10412 9618 9778	10-years f deb g 8sd1931 Granby Cons M S & P con 6s A'28	FAMN	10958 Sale 9912	120 ³ 8 121 109 ¹ 2 109 ³ 4 100 ¹ 8 Mar'25	88 1 62 1	19 08% 931s
O-year conv 4 1/8 1933 1	NB	91 ¹ 4 92 ¹ 8 95 ⁵ 8 101 ⁷ 8 Sale	$\begin{array}{cccc} 913_4 & 921_8 \\ 100 & \text{May'}25 \\ 1017_8 & 1021_8 \end{array}$	2 79	$\begin{array}{r} 90^{3}\!_{8} \ 92^{1}\!_{8} \\ 94^{3}\!_{8} \ 115 \\ 100 \ 102^{1}\!_{4} \end{array}$	Conv debenture 8s	MNFA	9314 94	9812 Mar'25 10018 May'25 9314 May'25		9318 95 92
0-year coll tr 581960 J 5-yr s f deb 5s1960 J 0-year s f 514s1943 I -year convertible 6s1925 I	J	9784 Sale 10438 Sale	9734 98	876 137	94 ¹ 2 98 101 105	Gt Cons El Power(Japan)78_1944 Great Falls Power 1st s f 58_1940	FA	91 Sale 10284 10314	90 91	39	8714 9978

New York Bond Record—Continued—Page 5

BONDS. N.Y.STOCK EXCHANGE Week ended June 5.		Price Friday June 5.	Week's Range or Last Sale	Bonds Sold	Range Since Jan. 1.	BONDS N. Y. STOCK EXCHANGE Week ended June 5.	Interes Period	Price Friday June 5.	Week's Range or Last Sale	Bonds Sold	Rangs Since Jan. 1
N. Y. STOCK EXCHANGE Week ended June 5. Havana Elec consol g 5s1942 Harshap Choc 1st at g 6s1942 Hershey Choc 1st at g 5s1942 Holland-Amer Line 6s (f4a).1947 Hudson Co Gas 1st g 5s1940 Humble Oll & Refining 54s.1932 Illinois Steel deb 4½s1940 Humble Oll & Refining 54s.1935 Indias Steel 1db 4½s1940 Indias Steel deb 4½s	Bid Bid F A 90 M N 10 10	Price Price Friday June 5. State Stat	Week's Range or Last Sale Low High 923s 93 1034 1043 1034 1043 883s 89 1011s 1017s 95 96 93 93 1031g Mar25 2012 Mar25 2017 Mar25 803 907 70 717s 803 907 92 937s 844 874s 904 1003s 103 10312 1035 1033 92 937s 844 874s 904 103 103 10312 1035 1034 1035 1034 1035 1034 103 10312 103 10312 103 10314 103 10314 103 10114	rpuog No S 200 100 127 763 763 763 763 7641 11 117 202 123 124 656 77 77 77 76 78 78 78 78 78 77 77 76 78 78 79 77 76 78 78 78 78 79 70 71 76 78 79 70 716 70 716 716 720 73 73 </td <td>Range Since Jan. 1. Low High 923g 96 1003g 10314 79 89 923g 96 1003g 10314 79 89 991g 10218 97 10178 992g 991g 10218 97 10178 927g 992g 10218 97 10178 922g 9914 10114 922 9913 9114 1012 9012 903g 7434 905 805 7434 905 8134 80 857 7434 9254 993 8138 80 8772 94 75758 101 905 103 82 8772 10012 102 1012 102 905 103 82 8712 10012 103 82 8712 10012 103 82 8712 10012 103 82 8712 10042 1037 9344 10178 9341 102 9544 102 9543 100 9058 9934 93 80</td> <td>N. Y. STOCK EXCHANGE Week ended June 5. Philadelphia Co coll tr 63 A.1044 15-year conv deb 51543 Phila & Reading C & I ref 58.1973 Pierce Oil s f 88</td> <td>POLSA ASJSDOJJJAAANJNANNNJJDOOAOOOJNOJADSSNNNNJJOJASSDOASDDAAAOODJAJNSNJ FMJMJAJJFFMJMMMJJJJAF4AAJMAJFJMMMMMJJJAJFMJMAFMJJFFAAJJFJMMMJ</td> <td>Friday June 5. Bid Ask 10434 Sale 9934 Sale 9934 Sale 10055 1071 10258 Sale 10314 Sale 9834 99 9212 10142 Sale 1012 Sale 9034 Sale 9034 Sale 1012 Sale 9034 Sale 1005 Sale 1005 Sale 10344 10478 9343 Sale 105 Sale</td> <td>Range or Last Sale Low High Low High 10043 105 9944 100 10043 105 9974 1005 10112 10129 99712 May '25 9014 102 99712 May '25 9014 102 99712 May '25 9012 9012 9012 9212 9983 100 9014 905 9012 92 9983 9438 111 1045 1053 105 9043 105 9043 105 9043 9048 9043 9048 9043 105 905 9043 905 9043 905 9043 905 9043 905 9043 905 907 905 9</td> <td>spice 33 12 22 40 11 127 771 11 127 71 127 711 127 711 127 1217 55 100 112 23 312 1311 23 55 579 444 66 124 66 123 579 444 632 500 124 66 124 600 111 1212 1217 1111 1212 1214 66 61 62 61 72 1217</td> <td>Stace Jan. 1 Low Htg 1015s 105 9324 100 9934 1021 9955 1022 97 985 1022 97 985 1022 97 985 9942 100 9954 1022 101 1011 1011 10612 100 9835 1007 9212 961 8414 92 94 100 10518 107 101 106 9334 97 104 1151 10518 107 1021 107 9375 105 9955 105 10212 107 98512 92 99034 94 8818 90 6312 97 9034 94 8818 90 6312 173 100 1111 105 1073 857 105 9054 94 8818 90 6312 97 9054 94 8818 90 104 1075 90 953 88 95 10434 107 88 95 1043 107 90 953 90 954 90 1024 90 1024 90</td>	Range Since Jan. 1. Low High 923g 96 1003g 10314 79 89 923g 96 1003g 10314 79 89 991g 10218 97 10178 992g 991g 10218 97 10178 927g 992g 10218 97 10178 922g 9914 10114 922 9913 9114 1012 9012 903g 7434 905 805 7434 905 8134 80 857 7434 9254 993 8138 80 8772 94 75758 101 905 103 82 8772 10012 102 1012 102 905 103 82 8712 10012 103 82 8712 10012 103 82 8712 10012 103 82 8712 10042 1037 9344 10178 9341 102 9544 102 9543 100 9058 9934 93 80	N. Y. STOCK EXCHANGE Week ended June 5. Philadelphia Co coll tr 63 A.1044 15-year conv deb 51543 Phila & Reading C & I ref 58.1973 Pierce Oil s f 88	POLSA ASJSDOJJJAAANJNANNNJJDOOAOOOJNOJADSSNNNNJJOJASSDOASDDAAAOODJAJNSNJ FMJMJAJJFFMJMMMJJJJAF4AAJMAJFJMMMMMJJJAJFMJMAFMJJFFAAJJFJMMMJ	Friday June 5. Bid Ask 10434 Sale 9934 Sale 9934 Sale 10055 1071 10258 Sale 10314 Sale 9834 99 9212 10142 Sale 1012 Sale 9034 Sale 9034 Sale 1012 Sale 9034 Sale 1005 Sale 1005 Sale 10344 10478 9343 Sale 105 Sale	Range or Last Sale Low High Low High 10043 105 9944 100 10043 105 9974 1005 10112 10129 99712 May '25 9014 102 99712 May '25 9014 102 99712 May '25 9012 9012 9012 9212 9983 100 9014 905 9012 92 9983 9438 111 1045 1053 105 9043 105 9043 105 9043 9048 9043 9048 9043 105 905 9043 905 9043 905 9043 905 9043 905 9043 905 907 905 9	spice 33 12 22 40 11 127 771 11 127 71 127 711 127 711 127 1217 55 100 112 23 312 1311 23 55 579 444 66 124 66 123 579 444 632 500 124 66 124 600 111 1212 1217 1111 1212 1214 66 61 62 61 72 1217	Stace Jan. 1 Low Htg 1015s 105 9324 100 9934 1021 9955 1022 97 985 1022 97 985 1022 97 985 9942 100 9954 1022 101 1011 1011 10612 100 9835 1007 9212 961 8414 92 94 100 10518 107 101 106 9334 97 104 1151 10518 107 1021 107 9375 105 9955 105 10212 107 98512 92 99034 94 8818 90 6312 97 9034 94 8818 90 6312 173 100 1111 105 1073 857 105 9054 94 8818 90 6312 97 9054 94 8818 90 104 1075 90 953 88 95 10434 107 88 95 1043 107 90 953 90 954 90 1024 90
Lower Austrian Hydro-Elec Co- Ist s f 6 $\frac{5}{56}$	A 8 D 0 10 10 10 10 10 10 10 10 10 1	554 8514 1078 Sale 1214 Sale 1214 Sale 1214 Sale 1214 Sale 1215 Sale 1212 Sale 1512 Sale 1512 Sale 1212 Sale 1212 Sale 212 Sale 213 Sale 214 Sale 214 Sale 214 Sale 218 10278 014 10012 078 Sale	$\begin{array}{rrrr} 851_8 & 851_8 \\ 1261_2 May '25 \\ 100 & 1007_8 \\ 62 & 634 \\ 102 & 102 \\ 90 & 91 \\ 985_4 & 100 \\ 1051_4 & 1051_2 \\ 906_4 & 963_4 \\ 1031_8 & 1031_2 \\ 74 & 74 \\ 971_2 & 974_4 \\ 996_3 & 965_8 \\ 991_4 & 997_4 \\ 996_8 & 965_8 \\ 991_4 & 997_4 \\ 102 & 1024_4 \\ 997_8 & 991_4 \\ 997_8 & 991_4 \\ 997_8 & 991_4 \\ 997_8 & 991_4 \\ 997_8 & 914_4 \\ 847_8 & 771_8 \ Mar^{25}_{55} \\ 771_8 \ Mar^{25}_{55} \\ 771_8 \ Mar^{25}_{55} \\ 771_8 \ Mar^{25}_{55} \\ 991_4 \ 971_2 \ 971_2 \\ 971_2 \ 971_2 \\ 971_2 \ 971_2 \\ 912_4 \ May'^{25}_{55} \\ 991_2 \ 914_4 \\ 994_4 \ Reb^{-25}_{55} \\ 912_8 \ 102_{18} \ 102_{18} \\ 1002_8 \ 102_{18} \ 101 \\ 100_{18} \ 100_{18} \ 101 \\ 100_{18} \ 100_{18} \ 101 \\ 100_{18} \ 100_{18} \ 101 \\ 100_{18} \ 100_{18} \ 101 \\ 100_{18} \ 100_{18} \ 101 \\ 100_{18} \ 100_{18} \ 101 \\ 100_{18} \ 100_{18} \ 101 \\ 100_{18} \ 100_{18} \ 101 \\ 100_{18} \ 100_{18} \ 101 \\ 100_{18} \ 100_{18} \ 101 \\ 100_{18} \ 100_{18$	$\begin{array}{c} 14\\ -27\\ 63\\ 10\\ 5\\ 3\\ 99\\ 8\\ 20\\ 4\\ 10\\ 134\\ 92\\ 1\\ 1\\ 11\\ 11\\ 97\\ 34\\ 9\\ 24\\ 58\end{array}$	$\begin{array}{c} 113 & 1327 \\ 99 & 102 \\ 571 \\ 2 & 671 \\ 2 & 671 \\ 3 & 671 \\ 4 & 51 \\ 56 \\ 971 \\ 4 & 1023 \\ 4 \\ 85 \\ 971 \\ 2 & 1023 \\ 4 \\ 85 \\ 971 \\ 2 & 100 \\ 911 \\ 2 & 971 \\ 2 & 100 \\ 911 \\ 2 & 971 \\ 2 & 100 \\ 911 \\ 2 & 971 \\ 2 & 100 \\ 8 & 71 \\ 9 & 100 \\ 8 & 71 \\ 9 & 91 \\ 4 & 873 \\ 8 & 718 \\ 931 \\ 100 \\ 101 \\ 100 \\ 101 \\ 2 \\ 95 \\ 961 \\ 4 \\ 991 \\ 2 \\ 951 \\ 4 \\ 991 \\ 2 \\ 951 \\ 4 \\ 991 \\ 2 \\ 951 \\ 4 \\ 991 \\ 2 \\ 951 \\ 4 \\ 991 \\ 2 \\ 951 \\ 4 \\ 991 \\ 2 \\ 951 \\ 4 \\ 991 \\ 2 \\ 951 \\ 4 \\ 991 \\ 2 \\ 951 \\ 4 \\ 991 \\ 2 \\ 951 \\ 4 \\ 991 \\ 2 \\ 951 \\ 4 \\ 991 \\ 2 \\ 951 \\ 4 \\ 991 \\ 2 \\ 951 \\ 4 \\ 991 \\ 2 \\ 951 \\ 4 \\ 991 \\ 2 \\ 951 \\ 4 \\ 991 \\ 2 \\ 951 \\ 4 \\ 991 \\ 2 \\ 951 \\ 4 \\ 991 \\ 2 \\ 951 \\ 4 \\ 991 \\ 2 \\ 991$	$\begin{array}{c} 3-yr\ 6\%\ notes\ B\ reb\ 151926\ Sinclair\ Pipe\ Line\ 5s1942\ Skelly\ Oil\ 64\%\ notes\1942\ Skelly\ Oil\ 176\ scale\ 186\ scale\$	FAOODJJFJMMNNJSFJMMNNJJJJJJJJJJJJJJJJJJJJJJJJ	S712 Sale 116 Sale 1047g 105 10112 Sale 98 9812 12512 Sale 98 9812 12512 Sale 96 9614 96 9758 10014 10314 10314 Sale 9434 95 10314 Sale 9434 95 1032 Sale 10342 Sale 9434 95 10312 Sale 10342 Sale 9434 95 10312 Sale 10038 Sale 99 Sale 9105 Sale 90712 Sale 10034 Sale 10173 Sale 10173 Sale 10173 Sale 10173 Sale 10034 Sale 100414<	$\begin{array}{c} 1004 \\ 1004 \\ 8714 \\ 8714 \\ 8714 \\ 8714 \\ 8714 \\ 1017 \\ 10$	$50 \\ 124 \\ 66 \\ 101 \\ 121 \\ 121 \\ 121 \\ 122 \\ $	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
1st con 6 ½s series B1962 N Y Steam 1st 25-yr 6s Ser A 10471 N Y Telep 1st & gen s f 4 ½s.1930) 30-year deben s f 6sFob 1940 20-year rotunding gold 6s.1941 Niagara Falls Power 1st 5s1942 Ref & gen 6sJan 1932 Niag Lock & O Pow 1st 5s1955 Refunding 6s Series A1955 Rotunding 6s Series A1952 Becured s f g 6 ½s Ser B1943 Nor Ohlo Trao & Light 6s1947	A 8 0 11: 0 10: A 90 1 N -8 A 100 1 N -8 A 100 1 N -9 1 N 99 1 N 10: 1 N 99 1 N 10: 1 N 99 1 N 10: 1 N 10	$\begin{array}{r} 18 \ \text{Sale} \\ 17 \ \text{Sale} \\ 12 \ 104 \\ 12 \ \text{Sale} \\ -1 \ 0212 \ \text{Sale} \\ -1 \ 0212 \ \text{Sale} \\ -1 \ 10212 \ \text{Sale} \\ 4 \ 51 \ 4 \ 51 \ 8 \ 51 \ 1 \ 51 \ 8 \ 51 \ 2 \ 512 \ 10638 \ 512 \ 10638 \ 512 \ 10638 \ 512 \ 10638 \ 512 \ 10638 \ 512 \ 10638 \ 512 \ 10638 \ 512 \ 10638 \ 512 \ 518$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} & & & \\ & 4 \\ & & & \\ &$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	United Fuel Gas 1st s f 6s1936 United Fys Inv 5s Pitts Issue 1926 Stamped	M N N J J M N N A J J J J J J J J J J J J J J J J J	$\begin{array}{r} 997_8 \ Sale \\ 993_4 \ 997_8 \ 7014 \ 703_8 \\ 994_4 \ 917_8 \ 7014 \ 703_8 \\ 914_4 \ 914_8 \ 104_4 \\ 8018 \ Sale \\ 1061_2 \ Sale \\ 1007_8 \ 101 \ 1054_4 \ Sale \\ \hline 911 \ Sale \ 974_4 \ Sale \\ \hline 911 \ Sale \ 974_4 \ Sale \\ \hline 974_4 \ Sale \ 974_4 \ Sale \\ \hline 975_4 \ Sale \ 975_4 \ Sale \\ 965_7 \ Sale \ 975_8 \ Sale \\ 965_8 \ Sale \ 91 \ 947_8 \ Sale \\ 965_8 \ Sale \ 91 \ 923_8 \ Sale \\ \hline 911 \ 923_8 \ Sale \ 914_7 \ Sale \ 91 \ 923_8 \ Sale \ 910_2 \ Sale \ 910_2$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	43 5 1 1 40 18 385 188 30 9 9 5 303 154 154 154 155 162 1 1 11 11 11 11 11 11 11 11 11 11 12 12	98 1011 99 1001 99 1000 69 744 91 956 10219 105 85 891 10419 107 10419 107 10419 107 1041 107 107 1041 107 1041 107 107 1041 107 1041 107 1041 107 1041 107 1041 107 1041 107 1041 107 107 1041 107 107 107 107 107 107 107 107 107 107
Nor States Pow 25-yr 58 A. 1941 Registered	0 10 0 10 1 10 0 10 1 0 1	$\begin{array}{c} 8^{5}8 \mbox{ sale } \\ 4^{4}4 \mbox{ sale } \\ 6^{1}2 \mbox{ 9712 } \\ 9^{1}10 \mbox{ 1234 } \\ 9^{1}10 \mbox{ 38 sale } \\ 7^{1}4 \mbox{ 9734 } \\ 9^{1}2 \mbox{ sale } \\ 9^{1}2 \mbox{ sale } \\ 9^{1}2 \mbox{ sale } \\ 1^{4}4 \mbox{ sale } \\ 8^{1}2 \mbox{ sale } \\ 6^{1}8 \mbox{ sale } \\ 5^{1}4 \mbox{ 912 } \\ 8^{1}4 \mbox{ sale } \\ 5^{1}4 \mbox{ 916 } \\ 5^{1}4 \mbox{ 916 } \\ 8^{1}4 \mbox{ 916 } \\$	$\begin{array}{rrrr} 984_4 & 983_4\\ 981_4 & 1051_4\\ 1051_2 & 1017_5 & 1017_5 & 1017_5 \\ 961_2 & 961_2 & 991_25\\ 1110_1 & May'25_1\\ 110_1 & May'25_1\\ 1034_1 & 1034_4 & 1034_4\\ 995_3 & May'25_1\\ 1014_4 & 1024_4 & 995_8 & May'25_1\\ 995_8 & May'25_1\\ 995_8 & 1015_8 & 1015_8 & 1015_8\\ 995_8 & 1015_8 & 1015_8 & 1015_8\\ 995_8 & 1015_8 & 1015_8 & 1015_8\\ 1001_1 & May'25_1 & 985_1\\ 100 & May'25_2 & 985_4 & 99\\ \end{array}$	131 18 18 18 18 18 18 18 28 26 15 23 35 84 17 498 19 317 23 35 84 19 317 23 35 84 19 317 23 35 84 19 35 19 35 19 19 19 19 19 19 19 19 19 19	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	West Penn Power Ser A 5s. 1946 1st 40-year 6s Serles C	NJNNAJAJNANJ SO DA OJ	99 994 107 Sale 9812 Sale 1044 Sale 91 Sale 10053 Sale 1012 Sale 1012 Sale 1013 Sale 107 Sale 834 Sale 99 Sale 10134 Sale 99 Sale 633 Sale 633 Sale 6738 Sale 6738 Sale	$\begin{array}{c} 981_2 & 994_3 \\ 9081_2 & 994_3 \\ 9061_2 & 107 \\ 981_2 & 99 \\ 9041_4 & 1041_4 \\ 92 & 925_8 \\ 907_8 & 107_2 \\ 95 & 96 \\ 1011_2 & 1011_2 \\ 95 & 96 \\ 1011_2 & 1011_2 \\ 95 & 96 \\ 1011_2 & 103_8 \\ 103_8 & 107 \\ 99 & 994_4 \\ 93 & Feb^{2}25 \\ 68_4 & 601_4 \\ 683_8 & 657_8 \\ 671_4 & 68 \\ 68_5 & 607_8 \\ 671_4 & 68 \\ 68_5 & 607_8 \\ 6113_4 & 1013_4 \\ 991_2 & 1003_8 \end{array}$	26 29 17 14 20 76 1 11 10 95 7 3 21 87 	933, 993, 1043, 1043, 1043, 1043, 1043, 1074, 1074, 1074, 1054, 1074, 931, 991, 1003, 1041, 903, 1041, 903, 1041, 903, 1041, 903, 1041, 1024, 98 101 994, 102 912, 102 912, 102 915, 903, 355, 761, 533, 77, 533, 77, 533, 77, 593, 744, 1004, 1024, 1

a Due Jan. & Due April. p Due Dec. s Option sale.

BOSTON STOCK EXCHANGE-Stock Record See Next Page

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		SOSTON	STOCI	(EXCH	IANG	E—Stock Record	BONDS See Next Pa	ige	2	925
HIGH A	ND LOW SALE PRICES	S-PER SHA	RE, NOT PL	ER CENT.	Sales	STOCKS	Range for	Year 1925.	PER S. Range for	Previous
Saturday. May 30.	Monday, Tuesday, June 1. June 2.	Wednesday, June 3.	Thursday, June 4.	Friday, June 5.	for the Week.	EXCHANGE	Lowest	Highest	Lowest	
Saturday.	Monday, Tuesday,		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Friday, June 5. 15712 158 8314 8312 98 98 98 1575 2078 175 175 35 35 68 68 39 41 26 27 3214 3234 	for the Week. 1055 105 5900 30 31 75 4,524 105 2,068 902 901 111 325 155 2,662 972 100 1200	BOSTON STOCK EXCHANGE Railroads Railroads Boston & Albany	Lowest Lo	Highesi 1843, Jan 7 86 Jan 2 97 Jan 3 90 Feb 26 40 Mar 4 30 Feb 25 55 Feb 26 10 712 Jan 29 364 Feb 25 78 Apr 9 114 June 4 10615 Jan 2 93 Jan 16 414 Jan 7 193 Mar 10 378 Apr 9 114 June 4 10615 Jan 2 93 Jan 16 414 Jan 7 193 May 12 76 Jan 13 76 Jan 13 76 Jan 13 77 Jan 37 8 Jan 7 14078 June 4 93 Jan 2 64 Jan 24 55 Feb 25 3 Jan 2 64 Jan 3 15 F	Range for Year Loucest 14579 Mar 7144 Aug 8714 Dec 107 Dec 92 Sept 12 Jan 13 June 1712 Jan 16 Feb 23 Jan 43 Jan 16 Feb 25 June 14 Jan 62 Jan 80 Jan 70 Jan 1 Nov 12 Jan 12 Jan 80 Jan 70 Jan 1 Nov 12 Jan 13 Aug 60 Oct 13 Aug 60 Jan 13 Aug 60 Jan 13 Aug 60 June 100 Dec 20% Bec 20% Bec 20% Bec 21% Jan 23% Jan 24% Jan 25% Jan 34% Bept 133 Jan 34% Bept 134 Sept 1334 Sept <td< th=""><th>Previous</th></td<>	Previous
-* Bid at	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} \bullet & & & & & & & & & & & & & & & & & & $	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	100 3000 1100 8200 5000 1,405 100 1,315 515 15 15 15 15 15 15 15 15	Warren Bros	40 ¹² Jan 17 1.5 Feb16 1.0 Mar 3 1 May 11 9 ¹² Mar 28 28 ³⁴ May 5 12 ¹² May 28 28 ³⁴ May 5 12 ¹² May 28 2.0 May 5 12 ¹² May 28 3 June 5 4.0 Jan 7 5.0 June 3 17 ¹⁴ May 8 1 ¹² Jan 6 121 Mar 28 1 ¹⁴ May 28 1 ¹⁴ Jan 7 9 ¹⁴ Any 27 9 ³⁸ Apr 22 1 May 26 6.0 May 29 1 Apr 14 1 ³⁶ Apr 21 1 ³⁶ May 29 1 Apr 14 1 ³⁶ Apr 23 40 May 14 1 ³⁶ Apr 21 2 ³⁵ Apr 22 1 ³⁶ May 20 4 ³⁶ May 20 2 ³⁵ Apr 22 1 ³⁶ May 20 4 ³⁶ May 20 4 ³⁶ May 20 4 ³⁶ May 20 1 ³⁷ May 12 2 ³⁶ Apr 21 3 ³⁷ Jan 3 3 ³⁷ Jan 2 3 ³⁷ Jan 2 3 ³⁵ Apr 16 10 Mar 3 1 ⁶	984 Mar 9 2012 Jan 7 1 ¹¹ , Feb 4 1 ¹⁴ Jan 10 3 ⁴ Jan 12 3 ⁴ Jan 13 1 ¹⁴ Jan 2 3 ³ Jan 2 4 ¹ Jan 13 3 ⁵ Jan 2 4 ¹ Jan 13 3 ⁵ Jan 2 4 ¹ Jan 13 3 ⁵ Jan 2 4 ⁵ Feb 18 2 ⁵ Apr 2 6 ⁶ Jan 3 6 ⁴ Jan 14 1 ¹⁴ Jan 14 1 ¹⁴ Jan 14 1 ¹⁴ Jan 14 3 ⁶ Jan 2 3 ⁷ Jan 10 3 ¹⁵ Jan 24 3 ⁹¹ Jan 24 3 ⁹² Jan 10 3 ¹⁵ Jan 24 3 ⁹⁵ Jan 29 1 ¹⁴ Jan 31 4 ⁸ Jan 24 4 ⁸ Jan 24 1 ⁸ Jan 31	344, Apr 38 Mar 38 Mar 15 Dec 5 June 5 June 8 Jan 14 June 8 Jan 14 June 30 Dec 31 July 40 May 90 June 31 July 40 May 90 June 12 June 12 June 12 June 12 June 12 June 12 June 14 Oct 50 Jan 90 Apr 231 June 571 Dec 54 Jan 178 Oct 15 Jan 80 Apr 231 June 571 Dec 54 Jan 178 Oct 15 Jan 178 Oct 15 Jan 178 Oct 15 Jan 178 Oct 16 Jan 178 Oct 178 Jan 178 Oct 16 Jan 178 Oct 178 Jan 178 Oct 178 Jan 178 June 35 June 30 Apr 178 Jan 178 June 35 June 35 June 30 Apr 178 Jan 178 June 35 June	41 Jan 42 Jan 51 Dee 525 Dec 812 Dec 63158 Dec 167 Dec 167 Jan 8 Feb 33% Dec 70 Mar 678 Dec 1 Jan 2512

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THE CHRONICLE

Ouotations of Sundry Securities

OIIBIOUU All bond prices ar	1S 01	nter	undry Securities	·1."		
Standard Oll Stocks Par Anglo-American Oll new_£1	BIA 1	-	Ballagad Faulaments	Der Ct	Basis 5.00	Boston Stock Exc
Atlantic Refining 100		1101_{2}	Atlantic Coast Line 6s Equipment 6 1/5s Baltimore & Ohio 6s Fouriement 4 1/6 & 5s	5.00	4.80 5.05	
Borne Scrymser Co100 Buckeye Pipe Line Co 50	203 *60	210 61	Duff Deck & Ditte series for	5.00	1 75	
Preferred	$*571_{2}$ 113	$\begin{array}{c} 59\\115\end{array}$	Canadian Pacific 4 1/28 & 68. Central RR of N J 68	5.05	4.80 5.00	Bonds-
Rights	*2618 *83c	26 ¹ 4 85c	Canadian Pacific 4 1/38 & 68. Central RR of N J 68 Chesapeake & Ohto 68 Equipment 6 1/3 Equipment 58. Chicago Burl & Quincy 68 Chicago & Eastern III 5 1/38. Chicago & North West 68.	5.30	5.05 4.85	Atl G & W I S Chie June Ry E Mass St RR
Crescent Pipe Line Co 50 Cumberland Pipe Line100 Eureka Pipe Line Co100 Caleas Strael Oll com100			Chicago Burl & Quincy 68	4.90 5.20 4.50	4.75 5.00 4 10	Hood Rubber Mass Gas 41/2
		$ \begin{array}{r} 142 \\ 78 \\ 55 \\ 114 \end{array} $	Chicago & North West 65 Equipment 6 1/3	5.35	5.05	Miss Riv Powe Munic Gas Co
Preferred old100 Preferred new100 Humble Oll & Ref new 25	100 *6334	$103 \\ 637_8$	Chic R I & Pac 4 1/18 & 58 Equipment 68	5.15	4.90 5.25	New England St L Nat Stk
Illinois Pipe Line100 Imperial Oil25	$136 \\ *136$	$\frac{140}{140}$	Colorado & Southern 6s Delaware & Hudson 6s	5.45 5.25	$5.20 \\ 5.00$	Swift & Co 5s. Western Tel &
Preferred new100 Humble Oil & Ref new 25 Illinois Pipe Line100 Imperial Oil25 New when issued1 Indiana Pipe Line Co50 International Petroleum (1)	323_4 *7212	331 ₂ 73	Erie 41/38 & 58 Equipment 68	5.35	5.05	Baltimo
International Petroleum(1) Magnolia Petroleum100 National Transit Co12.50		257_8 149 221	Great Northern 6s Equipment 5s	5.00	4.75	Baltimore
New York Transit Co100 Northern Pipe Line Co100			Equipment 6s	5.40	5.10	clusive, co
Ohio Oil new 25 Penn Mex Fuel Co 25	*66 *3114	67 32	Equipment 6s	5.20 5.00	$5.00 \\ 4.80$	
Ohio Oli new25 Penn Mex Fuel Co25 Prairie Oli & Gas new25 Prairie Pipe Line new100 Solar Refining100	*61 125	611_{2} 126	Chicago & Eastern III 5 1/3. Chicago & North West 63. Equipment 6 1/3. Colorado & North West 63. Equipment 63. Colorado & Southern 63. Delaware & Hudson 6s. Erie 4 1/3 & 53. Equipment 63. Great Northern 65. Equipment 4 1/55. Equipment 4 1/55.	5.40 5.20	$5.20 \\ 5.00$	Stocks-
Solar Refining100 Southern Pipe Line Co100 South Penn Oil100	217 80	225 82	Louisville & Nashville 6	5.20	5.00	Arundel Corp, Atlan Coast L
Southwest Pa Pipe Lines 100	*67		Equipment 6 ½s. Michigan Central 5s & 6s Minn St P & S S M 4 ½s & 5s Frainment 6 ½ 5	5.00	4.80 5.00 5.00	Baltimore Ele Baltimore Tru Baltimore Tul
Standard Oli (California) 25 Standard Oli (Indiana) - 25 Standard Oli (Kansas) - 25 Standard Oli (Kentucky) 25 Standard Oli (Nebraska) 100 Standard Oli Alum Lee 25	*6718 *3614	6734 3634	Equipment 6 1/28 & 78 Missouri Kansas & Texas 68			Benesch (I), co Preferred
Standard Oil (Kentucky) 25 Standard Oil (Nebraska) 100	*121 241	$\frac{1211_2}{245}$	Missouri Pacific 65 & 6 1/3. Mobile & Ohio 4 1/3 & 55. New York Central 4 1/3 & 58	$5.60 \\ 5.00$	$5.35 \\ 5.25 \\ 4.80$	Boston Sand & Central Fire I
Standard Oil of New Jer. 25 Preferred	7434	4338 11812	Equipment 6s	5.20	4.65	Cent Teresa S Chalmers Oil,
Standard Oil (Ohio) 100	1 350 1	431_2 355 120	Norfolk & Western 4149	1 4.80	4.60	Ches & Pot Te Commercial C
Preferred 100 Swan & Finch 100 Union Tank Car Co100	119 16 126	17 126	Northern Pacific 75 Pacific Fruit Express 75 Pennsylvania RR eq 55 & 68	5.00	4.85	Preferred B. Consol Gas, E
Preferred 100 Vacuum Oll new 25	112 *8934	$\frac{115}{901_2}$	Pitts & Lake Erie 6 1/2 Equipment 6s	5.50	5.25	6½% prefe 7% preferre 8% preferre
Vacuum Oll new	*30	33	Reading Co 41/18 & 58	4.75	4.50 4.90	Consolidation
		31_{2} 13	Southern Pacific Co 414a	5.60 4.85	5.25 4.50	Eastern Rollin 8% preferre Fidelity & Dep
Gulf Oil new		$41 \\ 681_2 \\ 43_4$	Southern Ry 416s & 5s	5.05	4.85 4.80 5.10	Finance Co of
Mexican Eagle Oil 5 National Fuel Gas 100 Salt Creek Cons Oil 10 Salt Creek Producers 10	111 *712	$\frac{1141_2}{75_8}$	Equipment 6s Toledo & Ohio Central 6s Union Pacific 7s	5.35	$5.10 \\ 5.10 \\ 4.80$	Finance Servic Preferred Houston Oil pr
Fublic Utilities		2738	Tobacco Stocks			Hurst (John E Lorraine Pet C
Amer Gas & Elec new(1) 6% pref new(1) Deb 6s 2014M&N	89	82 90	American Cigar common 100 Preferred100	76 97	79 99 170	Manufacturers 2d preferred
		99 163 101	Preferred100 Amer Machine & Fdry100 British-Amer Tobac ord£1	$ \begin{array}{r} 160 \\ *271_2 \\ *271_2 \end{array} $	2812 2812	Trust prefer Maryland Cas
Preferred100 Amer Power & Lt common Preferred100	5912 89	$\frac{601_2}{90}$	Bearer £1 Imperial Tob of G B & Irel'd Int Cigar Machinery 100	23 70	24 80	Merch & Min Monon Vall T Mortgage & A
Preferred100 Deb 6s 2016M&S Amer Public Util com100	97 90	98 92	Int Cigar Machinery100 Johnson Tin Foll & Met_100 MacAndrews & Forbes100	*60 155	157	Mortgage & A Mt V-Wood M Preferred v
7% prior preferred100 4% partic pref100 Associated Gas & El pf(t)	90 *79 52	93 81 54	Preferred	$ \begin{array}{r} 100 \\ 56 \\ 50 \end{array} $	$ \begin{array}{r} 104 \\ 58 \\ 59 \end{array} $	New Amsterd' Penna Water Roland Park I
Blackstone ValCAF com 50	102	104 83	IUniversal Leaf Tob com 100	38 90		Silica Gel Corr United Ry & I U S Fidelity &
Carolina Pow & Lt com Cities Service common20 Preferred100	390 *38	400 381 ₂	Preferred	$127 \\ 104$	$ 132 \\ 106 $	U S Fidelity & Wash Balt &
Preferred B100 Preferred B10 Preferred B-B100	82 •712 *7734	8212 *714	Rubber Stocks (Cleveland)	Τe	10	Preferred West Md Diar
Cities Service Bankers Shares	*1878		Am Tire & Rub com Preferred Firestone Tire & Rub com 10	*	40 118	Bonds- Balt Traction
Preferred	93 *149	96 151	6% preferred100 7% preferred100	9812 9712	98	Commercial C Consol Gas ge
Elec Bond & Share pref_100 Elec Bond & Sh Secur	104]	85 105	Preferred 100	*230 105 ⁵ 8 30 ³ 8	240 3112	Con3 G, E L & Series E 51/2
Elec Ry Securities(‡) Lehigh Power Securities_(‡) Mississippi Riv Pow com 106	*14	$72 \\ 16 \\ 143$	Goodyear Tire & R com.100 Goody'r T & R of Can pf 100 Mason Tire & Rub com.(‡)	r9578 *2	$ \begin{array}{c} 961_{2} \\ 21_{2} \end{array} $	Series A 6s. Series D 6 1/2
Preferred 100	4812	$\frac{501_2}{94}$	Preferred100 Miller Rubber 100	$\begin{array}{c}15\\118\end{array}$	$\frac{18}{120}$	Consol Coal re Crown Cork & Elkhorn Coal (
S F g deb 7s 1935J&J	$ \begin{array}{c} 99^{1}2 \\ 103 \end{array} $		Mohawk Rubber100	$ \begin{array}{c} 102^{1_{2}} \\ 20 \\ 25 \end{array} $	30	Ga Caro & No Lake Roland F
Nat Power & Lt com(‡) Preferred	*320 2 *100 1	223 102 105 -	Selberling Tire & Rubber (‡)	$65 \\ *21 \\ 101$	$ \begin{array}{c} 72 \\ 23 \\ 103 \end{array} $	Lexington (Ky Norf & Ports T
North States Pow com_100 Preferred100	$ \begin{array}{c cccccccccccccccccccccccccccccccc$	122	Preferred100 Swinehart Tire & R com_100 Preferred100		12 40	United E L & I United Ry & F
Preferred	43 63	49 69	Sugar Stocks		anne a	Income 4s Funding 5s 6s
Power Securities com(1)	95 *17	96 20	Caracas Sugar 50 Cent Aguirre Sugar com. 20	*3 *82 121		6s. Wash Balt & A
Second preferred(‡) Coll trust 6s 1949J&D Incomes June 1949F&A Puget Sound Pow & Lt100		40 95 84	Fajardo Sugar100 Federal Sugar Ref com100 Preferred 100	55· 80	65 95	* No par va
Puget Sound Pow & Lt_100 6% preferred100	53	56	Preferred100 Godchaux Sugar, Inc(t) Preferred100	*8 47	$\begin{array}{c}10\\50\end{array}$	Philade at Philade
6% preferred100 7% preferred100 1st & ref 5/s 1949J&D Republic Ry & Light100 Preferred	$d106^{1}2$ 1 100 1	$108^{1}2$ 101	Preferred	*43 93	46 96	inclusive,
Preferred 100 South Calif Edison com 100		82 15	National Sugar Refining 1001	90 101 87	$ \begin{array}{r} 125 \\ 102 \\ 92 \end{array} $	
8% preferred100 Standard G&EL7% pr pf 100	125 991 ₂ 1		New Niquero Sugar100 Santa Cecilia Sug Corp pf100 Savannah Sugar com(t)	2	4 107	Stocks-
Tennessee Elec Power(‡) Second preferred(‡) Western Power Corp100	*65	67 8212	Sugar Estates Oriente pf.100	85	101 90	Abbotts Al Da Alliance Insura
Western Power Corp100 Preferred	92	53 97	With warrants	95	100	Amer Elec Pow American Gas
West Missouri Pr 7% pfr Short Term Securities Anaconda Cop Min 6s '29J&J	90 10334 1	92 0414	American Hardware100	88 136	89 138	Amer Gas of Pa Amer Ship & C
Federal Sug Ref 6s '33_M&N		96 0034	Babeock & Wilcox100 Bliss (E W) Co new(‡) Preferred	*16 *53	$\begin{array}{c}18\\55\end{array}$	American Stor Bell Tel Co of Brill (J G) Co_
Hocking Valley 5s 1926 M&S K C Term Ry 614s '31 J&J 545	10158 1	0178		*140	$155 \\ 110 \\ 20$	Cambria Iron_ Eisenlohr (Ott
Lehigh Pow Sec 6s '27_F&A Sloss-Sheff S&I 6s '25_F&A	$\begin{array}{c}101^{1}8\\102\\106^{1}4\end{array}$	0158	Preferred	$\begin{array}{r} 28 \\ 75 \\ 114 \end{array}$	$ \begin{array}{r} 30 \\ 80 \\ 116 \end{array} $	Preferred Elec Storage I
U S Rubber 7 1/3 1930_F&A Joint Stk Land Bk Bonds Chie Jt Stk Ld Bk 5s1951			Preierred	101	110 113 109	Giant Portl Ce Insurance Co c
58 1952 Opt 1932	$\begin{array}{c} 102^{1}_{4} \\ 102^{1}_{2} \\ 1\\ 102^{1}_{2} \\ 1\\ 102^{1}_{2} \\ 1\\ 104^{1}_{2} \\ 1\end{array}$	0312	International Silver pref 100	*107 *82	84	Receipts ful Keystone Tele Keystone Wate
514s 1951 opt 1931 434s 1952 opt 1932	1010411	02941	Phelps Dodge Corp100 Royal Baking Pow com. 100 Preferred100 Singer Manufacturing100	$ \begin{array}{c} 101 \\ 141 \\ 102 \end{array} $	104 144	Lake Superior
5 3/5 1951 opt 1933 4 3/5 1952 opt 1931 4 3/5 1952 opt 1932 4 3/5 1954 opt 1932 4 3/5 1964 opt 1933 Pac Coast of Portland, Ore 54 1953 opt 1923	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	01	Singer Manufacturing100	$\begin{array}{c}102\\251\end{array}$	$\frac{104}{254}$	Lehigh Naviga Lehigh Valley_ Lit Brothers_
		0214			r = 1	Northern Cent North Pennsy
5s 1954 op 1934	$ \begin{array}{c cccccccccccccccccccccccccccccccccc$	0378				Penn Cent Lig Pennsylvania

*Per share. 1 No par value. 5 Basis. 4 Purchaser also pays accrued dividend. New stock. / Flat price. 1 Last sale. n Nominal. z Ex-dividend. y Ex-rights. oEx-stock dividend s Sale price. 7 Canadian quotation. 9 Ex-interest.

Outside Stock Exchanges

R ~~~~

Boston Bond R Stock Exchange M	ecord ay 30	.—Trans to June	sactions 5, both	in bonds inclusive	at Boston
	Friday Last Sale	Week's Ran of Prices.	age Sales	Range Sin	ce Jan. 1.
Bonds-	Price.	Low. Hi		Low.	High.
Atl G & W I SS L 5s. 1950 Chic June Ry & U S Y 5s' 44 E Mass St RR ser B 5s 1948 Hood Rubber 7s 1937 Mass Gas 4 $\frac{1}{5}$ s	991/4	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccc} 10,000\\ 1& 9,000\\ 1& 4,000\\ 2,000\\ 2& 000\\ 3& 4,000\\ 5& 11,000\\ \end{array}$	70 Jan 101 1 Jan 97 3 Feb 96 3 Jan 100 June 99 4 Jan 92 June 97 3 Jan 99 2 Jan	78 Mar 105 May 99 June 99½ May 100¼ June 101 Jan 92 June 100¾ June
Baltimore Stock Baltimore Stock clusive, compiled fr	Excha om of	nge Ma ficial list	y 30 to s:	June 5,	tions at both in-
	Eriaay Last	Week's Rar	age for	Range Sin	ce Jan. 1.
Charles Dee	Sale	of Prices	Week		
Stocks— Par	Price.	the second se	h. Shares.	Low.	High.
Arundel Corp. new stock. * Atlan Coast L (Conn) 56 Baltimore Elec, pref	44 12034 72 111434 26342 2534 2534 2534 2534 2534 110 12632 5032 5032 5032 5032 5032 5032 5032 50	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	42 Feb 111½ Feb 19 May 38½ Jan 26¼ Feb 54 Jan 34 Jan 1 June .85 Feb 110½ Jan 22¼ Mar 24¼ Apr	44 June 121 Apr 32 Jan 40 May 26¾ Apr 75 Feb 40 Feb 2 Jan 1½ June
Bonds— Balt Traction 1st 5s. 1925 Commercial Credit 6s. 1934 Consol Gas gen 4½s. 1955 Cons G, E L & P 4½s. 1935 Series B 5½s. 1935 Consol Coal ref 4½s. 1937 Consol Coal ref 4½s. 1934 Crown Cork & Seal 4s. 1944 Series D 6½s. 1934 Crown Coal ref 4½s. 1934 Lake Roland El 5s. 1922 Lake Roland El 5s. 1944 United Ry & Elec 4s. 1946 Income 4s. 1944 Funding 5s. 1944 Funding 5s. 1944 Wash Balt & Annap 5s 1941 * No par value.	9734 9734 977 7034 5034	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	99½ Apr 98½ Apr 92½ Jan 93¼ Mar 102¼ Jan 104¾ Jan 104¾ Jan 91½ June 97¼ June 97¼ June 97¼ June 97¼ Jan 92 Jan 92 Jan 92 Jan 88¼ Jan 68½ Apr 49 Apr 49 Apr 98½ May 93 Apr 58 Apr	100 May 100 ½ June 9434 May 9736 June 10434 May 10734 May 100 Mar 98 Feb 80 Mar 98 Feb 80 Mar 9934 June 9934 June 9734 June 9734 June 974 June 974 June 974 June 974 Jan 9934 Jan 9634 Jan

elphia Stock Exchange.—Record of transactions elphia Stock Exchange, May 30 to June 5, both compiled from official sales lists:

		Friday Last Sale	Week's of Pr		Sales for Week.	Rang	e Sinc	ce Jan.	1.
Stocks-	Par.		Low.	High.	Shares.	Lor	0.	Hig	h.
Abbotts Al Dairy	, pf100		96	96	20	93	Jan	96	June
Alliance Insurance		56	53	57	320	371/2	Jan	57	June
Amer Elec Pow Co		1011/2	10114		110	96	Jan	1041/2	Apr
American Gas of N		1621/2		167	57	135	Jan	21714	Mar
Amer Gas of Pa v	t c50	82	82	83	965	82	May	881/2	May
Amer Ship & Com	merce*		83/8	83%	100	83/8	June	11 1/8	Mar
American Stores .		561/8	56	56 1/8	2,451	4514	Jan	58	May
Bell Tel Co of Pa,	pref		1091/2	110	137	10734	Apr	110	Mar
Brill (J G) Co			99	100	59	95	Mar	109	Jan
Cambria Iron			39	39	25	38	Mar	40	Jan
Eisenlohr (Otto)_	100		30	32	80	27	May	41	Feb
Preferred	100		82	82	31	82	May	8534	Feb
Elec Storage Bat			63 %	64	30	61%	Apr	701/2	Feb
Glant Portl Ceme	nt, pref50		5114	5114	7	46	Jan	55	May
Insurance Co of N	A 10	551/2	551/2	5734	574	4612	Feb	70	Jan
Receipts full pa	aid.	543%	5414	55	611	4914	Apr	551/2	May
Keystone Telep.			25	25	5	20	Apr	271/2	Feb
Keystone Watch (Case100		55	55	142	55	June	66	Feb
Lake Superior Con	D100	4	4	4	25	4	Apr	71/8	Feb
Lehigh Navigation		9934	9716	10232	15,984	80 %	Mar	10235	June
Lehigh Valley			80	811/2	291	7434	Jan	811/2	June
Lit Brothers		231/2	23	2334	1.880	21 34	May	241/2	May
Northern Central	50	1000	7934	80	58	7614	Feb	80	June
North Pennsylva			80 1/2	801/2		8014	May	82	Jan
Penn Cent Light		65	65	65	25	60	Jan	67	May
Pennsylvania RR	50		43%	44	2,734	4234	Apr	481%	Jan
Pennsylvania Salt		1	74	74 1/8		70	May	8534	Jan
Phila Co (Pitts),			36 14		10	35	Jan		May
Preferred (cum	16%) 50		473%	47%	20	45	ADT	4736	May

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JUNE 6 1925.]

THE CHRONICLE

Friday Last Sale Price. Week's Range of Prices Low. High for Week. Shares Range Since Jan. 1. Low. High. Stocks (Concluded) Par. $\begin{array}{c} Low, & H404\\ \hline 3714, & 3834\\ 4614, & 4734\\ 3714, & 3834\\ 4614, & 4734\\ 5844, & 584\\ 5844, & 5844\\ 5844, & 584\\ 58745, & 8834\\ 9-16, & 9-16, & 9-16\\ 4034, & 1201\\ 201, & 201\\ 315-16, & 41-16\\ 4034, & 41\\ 201, & 201\\ 5714, & 58\\ 5714, & 58\\ 5714, & 58\\ 7014, & 714\\ 4, & 7143, & 37142\\ 4574, & 46\\ 37144, & 37142\\ 37144, & 37144, & 37144\\ 37144, & 37144\\ 37144, & 37144\\ 37144, & 37144\\ 37144,$ Phila Electric of Penna __25 9,099 1,091 38 37 3 $\begin{array}{c} 70\\ 70\\ 1,645\\ 479\\ 400\\ 30\\ 125\\ 250\\ 3,550\\ 1,261\\ 15\\ 5,267\\ 2,750\\ 470\\ 200\\ 60\\ 55\end{array}$ 45¼ 58½ 15¼ -----40 34 89½ 58 57 Jan 94 June 78¾ Mar 65 Mar 103½ June 60 Apr 88 May 993¼ May 993¼ May 102 June 70 Jan 97¾ June 103¾ June 103¾ June 106⅔ May 106⅔ May 106⅔ June 67¼ Feb \$11,000 1,000 20,800 2,000 6,000 8,000 1,000 1,000 $94 \\ 74 \\ 62$ Apr May Feb Jan Jan Jan Jan Jan Jan Jan Apr Jan Apr Jan Feb Jan Feb $\begin{array}{c} 87\\73\\60\\100\\50\,{}^{\prime}_{6}\\82\,{}^{\prime}_{4}\\96\\102\\65\\93\,{}^{\prime}_{2}\\82\\99\\100\,{}^{\prime}_{4}\\100\\103\,{}^{\prime}_{2}\\104\,{}^{\prime}_{4}\\106\\104\\63\end{array}$ 871/2 85 1015% 1031/4 $\begin{array}{c} 1,000\\ 10,000\\ 54,000\\ 28,000\\ 64,200\\ 7,400\\ 2,000\\ 18,000\\ 16,600\\ 1,000\\ 2,000\\ \end{array}$

* No par value.

Chicago Stock Exchange.—Record of transactions at Chicago Stock Exchange May 30 to June 5, both inclusive, compiled from official sales lists:

	Friday Last	Week's	Ranne	Sales for	Range Sin	ce Jan. 1.
Stocks- Par.	Sale Price.	of Pric	ces.	Week.		
				Shares.	Low.	High.
All America Radio cl A_5 American Pub Serv pref 100	18 92	18 92	19 92¼	815 329	18 June 89 Mar	36¼ Feb 93¾ Mar
American Shipbuilding_100		52	52	100	49 Apr	60 Jan
Preferred100 Armour & Co (Del) pref 100	941/2	85 93	85 94½	2,680	85 June 90 Mar	89 Feb 96½ Feb
Armour & Co pref100	88	88 2034	8834	635	84 Apr	94 Feb
Armour & Co pref100 Common cl A v t c25 Common cl B v t c25 Balaban & Katz v t c25 Droforred 100	2034	12	$\frac{21}{4}$ 12	$1,712 \\ 100$	1934 Mar 1132 Apr	24 Feb 15 Feb.
Balaban & Katz v t c25 Pre/erred100	58½ 103	58½ 103	$\frac{60\frac{1}{2}}{103}$	$3,695 \\ 125$	50¼ Feb 95 Jan	631/2 May
Beaver Board pfd ctfs_100		211/2	22	140	21½ June	103½ May 39½ Jan
Bendix Corp ci A	30 ¼ 26	$\frac{30}{26}$	$31\frac{1}{4}$ $27\frac{1}{4}$	$2,285 \\ 1,300$	24 Mar 24½ Mar	36 Jan 29 May
Bridgeport Machine Co_* Central III Pub Serv pref.*		10 86½	10	100	8½ Apr	1034 May
Chic City & Con Ry pt sh*	01	0072 1/2 41/4	87	$50 \\ 200$	84 Jan 14 Apr	91½ Mar 1½ Jan
Preferred* Chicago Fuse Mfg Co* Chicago Nipple Mfg cl B 15 Chicago Dipple Mfg cl B 15	4½ 29	4¼ 29	4½ 29	195 275	3½ Apr 28% Mar	93% Jan 3934 Apr
Chicago Nipple Mfg cl B 15		11%	1134	50	11¾ June	16¾ Jan
Chicago Rys part ctfs ser 2_ Chicago Title & Trust_100	435		435	50 50	400 Keb	2 Mar 435 June
Commonwealth Edison_100	140	$139\frac{1}{2}$ $3\frac{1}{2}$	$141\frac{3}{14}$	1,845 55	130½ Apr ¾ Jan	14134 June
Consumers Co20 Continental Motors*	10 %	101/8	10 %	1,395	8¼ Jan	111% May
Crane Co	1141/2	59½ 114	$60 \\ 114\frac{1}{2}$	$\frac{120}{200}$	51 May 113 Apr	70 Feb 118 Feb
Cudahy Packing Co100	951/4	95	961/2	200	79 Jan	108¾ Feb
		98	$\frac{2}{98}$	100 102	1½ Apr 98 Jan	7½ Jan 99 Jan
Deere & Co pref100 Diamond Match100 Eddy Paper Corp (The)*	95	94¾ 118.	96 119	$ 145 \\ 140 $	83 Jan 115½ Feb	97½ Apr
Eddy Paper Corp (The)*	17	17	171/2	275	15 Apr	25 Jan
Elec Research Lab	2634	$ \begin{array}{c} 17 \\ 26 \frac{3}{4} \end{array} $	$\frac{18}{28\frac{3}{4}}$	$\frac{20}{525}$	15 Mar 23½ Mar	
Fair Co (The)* Preferred100	331/2	3314	34 106	$5,360 \\ 135$	23½ Mar 31¾ Apr 104 Mar	35½ Mar
Foote Bros (G & M) Co*		13	13	50	12 Apr	16¾ Mar
Gill Mfg Co* Godehaux Sugar*		6 85%	6 9	$ \begin{array}{r} 150 \\ 425 \end{array} $	4 Jan 3 Jan	7 May 934 May
Godchaux Sugar* Gossard Co (H W)* Great Lakes D & D100	$32\frac{1}{2}$ 131 $\frac{1}{4}$	32 125	$33 \\ 134\frac{3}{4}$	900 7,810	26½ Jan 94% Jan	341/2 May
Hart Schaffner & Marx 100	and the second	1151/2	1151/2	40	111 Jan	125 Jan
Hupp Motor10 Hurley Machine Co* Illinois Brick100 Illinois Nor Utilities pf.100 Illinois Nor Utilities pf.100	171/2	$17\frac{1}{2}$ 50 ³ / ₄	$\frac{18\frac{1}{2}}{51}$	$3,185 \\ 380$	141% Mar 41% Mar	56 Jan
Illinois Brick100	35 92	31 92	36 92	$10,240 \\ 65$	28 May 85 Jan	36 June
		52	52	100	50 Apr	70 Jan
Kellogg Switchboard25 Kraft Cheese Co25 Kup'heimer & Co (B) Inc	68	38 66	$\frac{40}{73}$	260 5,040	38 June 35% Jan	48 Jan 73 June
		9814	9814	25	98¼ Mar	100 Feb
La Salle Exten Univ(III)_10 Libby, McN & Libby, new 10	16	16	18 7	6,150 1,317	15 May	2134 May
		401/2	40 34	350	3716 Apr	42 Feb
Middle West Utilities* Preferred100 Prior lien preferred100	94 96	93¼ 96	95 96¾	1,875 539	82½ Fet 91½ Jar	98% Mar
Prior lien preferred100 Rights	103	1021/2	103½ 2¼	510	98 Jar	107¾ May
Midland Steel Products *	43	421%	44	$23,700 \\ 2,350 \\ 720$	32½ Jan	44 May
Midland Util prior lien_100 Morgan Lithograph Co*	100 14 48 34	481/2	$100\frac{1}{50}$	2,195	98¼ Apr 42 Mar	1 50 June
Morgan Lithograph Co# Nat El Power pref100 National Leather10	9634	95¾ 4¾	96¼ 43/8	364 165	95 Apr	96¼ June
Nizer Corp con par A w i a		45	45	70	37 Apr	451% May
Omnibus pref A w 1100 Voting trust ctfs w 1 a_*	93	93 12½	93 14½	$ \begin{array}{c c} 122 \\ 4,040 \end{array} $	90 Jar 115% May	17% Mar
Philipsborn's, Inc. tr etf_1	19	19 32	1912 1912	200	1/4 Jar	1 11/ Jan
National Lesiner	19	35	36	1,300	18% May 33¼ May	74 Jan
Pub Serv of Nor III	$124 \\ 123$	1225/8	$124 \\ 124$	250 169	107½ Jan 108 Jan	124 June 124 June
Preferred100 7% preferred100 Quaker Oats Co100 Preferred100	98	12214 971% 10734	98	264	92 Jar	1 98 June
7% preferred100 Ouaker Oats Co100	110	108	110½ 108	170	10412 Jan 95 Apr	110½ June 400 Mar
Preferred100 Real Silk Hosiery Mills_10	$103\frac{1}{51}$	103¾ 50	$104 \\ 55\frac{3}{4}$	345 9,025	102½ Jan 48 Mai	
Reo Motor10	183	18%	191/4	2,140	143% Mai	221/2 Mar
Reo Motor10 Ryan Car Co (The)2 Standard Gas & Electric_		2334	24 53	150 370	21 Mar 40½ Jar	1 541/2 May
Preferred	68	52 67½	53 70½	177	50 Jan 55½ Mai	1 54 Feb
Swift & Company100	1117	110 1/2	11174	1 9 4 30	10914 Ap	120% Feb
Swift & Company100 Swift International1 Thompson (J R)2	5 251 463	45	25½ 46¾	585	44½ May	48 Apr
Union Carbide & Carbou-	01	6634	69½ 3¾	7,000	65 Mai	7314 Feb
United Iron Works v t c_50 United Light & Power-		The second		e una stát.		
Common cl A w 1 a Common cl B w 1 a		68¾ 73	84 85	80,495 235	49 Jar	85 June
		85	86 50 1/2	275	81 Apr	r 86½ Feb
Preferred cl B w 1 a	1 00 %	4072	00 72	1,240	1 14 081	AT DO MARY

Friday Last Sale Price. ales Week's Range of Prices. Low. High. for Week. Shares Range Since Jan. 1. Low. High. Stocks (Concluded) Par. Stocks (Concluded) Par. United Paper Board...100 US Gypsum......20 Preferred.......20 Univ Theatres Conc el A.5 Utilities Pow & Lt el A...* Class B.....* Wahl Co....* Wahl Co...* Wahl Co...* Wolff Mfg Corp...* Voting trust certificates * Wolverine Portland Cem 10 Vrigley Jr...* Yellow Cab Mfg el B...10 Yellow Cab Co, Inc (Chle)*
 Htph.

 223%
 Feb

 175
 June

 116
 May

 53
 Jan

 29
 May

 15
 June

 2314
 Feb

 55/5
 Jan

 103
 Jan

 104
 Mar

 105
 June

 104
 Jan

 551%
 Jan

 55%
 Jan

 Low.

 184%
 Apr

 112
 Feb

 112
 Jan

 6
 June

 22%
 Mar

 131/2
 Mar

 141
 Mar

 153
 Jan

 10
 May

 5%
 Jan

 10
 June

 46%
 Jan

 104%
 Jan

 105%
 Jan

 106
 Jan

 107
 June

 46%
 May
 1502,470 130 5,458 120 37 380 2,025 $170 \\ 116 \\ 6\frac{3}{4} \\ 26$ 53 112 ¼ 3,925 1,560 150 -100 101/8 513/4 373/4 47 260 2,170 2,425 705 Bonds--Chic Rys 5s, Ser A._1027 Commonw Edison 5s.1943 Nat Elec Power 6s...1945 Ogden Gas Co 5s...1945 Pub Serv 1st r f g 5s.1956 Swift & Co 1st s f g 5s.1944 7834 May 10914 Apr 9714 June 9814 June 10216 June 10016 May 56 102 97 97 ¼ 102 ⅛ 100 54½ Apr 100 May 97 Apr 97¼ June 92 Jan 98 Jan 56 102 97 ½ 97 ½ 56 \$5,000 16,000 12,000 9,000 4,000 102 ¼ 97 ¼ 98 ½ 102 ½ 100 * No par value

Pittsburgh Stock Exchange.—Record of transactions at Pittsburgh Stock Exchange May 30 to June 5, both in-clusive, compiled from official sales lists:

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Standard Finde Gi, cont 104/4 104/4 105/4 104/4 101/4 <t< td=""><td>Fe</td></t<>	Fe
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Ja
Preferred	Ja
West'house Air Brake50 102 100 % 102 200 97 Apr 113	Jun
	Ja
Bonds- Monon Biy CC&C 6s 1949 109 109 \$1,000 108¼ Jan 109	
	AI
West Penn Rys 551931 983 9838 5,000 9534 Jan 99 West Penn Tr 58 1960 893 894 1,000 87 Feb 8934	AI

West Penn Tr * No par value.

St. Louis Stock Exchange.—Record of transactions at St. Louis Stock Exchange May 30 to June 5, both in-clusive, compiled from official sales lists: St.

		Week's of Pr		Sales for Week.	Range	Range Since Jan. 1.			
StocksPar.	Price.	Low.	High.	Shares.	Low.		High.		
Bank Stocks-		00014	001		007	Tab	0.01		
First National Bank100 Nat Bank of Commerce 100		146 1/2	147	$31 \\ 25$	205 1431⁄2	Feb Jan	221 1501⁄2	June	
Nat Bank of Commerce 100		14072	121	20	14072	Jan	10072	ren	
Trust Co Stocks-									
Mercantile Trust100		398	398	2	396	Apr	400	Feb	
Street Ry Stocks— United Railways100 Preferred100 Preferred C-D100 Miccollancous Stocks—	1.1	21c	21c	83	8c	Feb	21c	Tune	
Preferred 100		414	41/2	83 3	4	Mar	736	Feb	
Preferred C-D100		434	434		414	Apr	732	Fet	
						1			
Amer Credit Indemnity 25 Berry Motor * Best Clymer Co. Boyd-Welsh Shoe * Brown Shoe 100 Preferred 100 Certain tend Prod 1st pt 100		47	47	165		Jan		Fet	
Berry Motor*	27	27	27	25	21	May	271/2	May	
Best Clymer Co*	45	45	45	70 40	43	Mar	46	Jai	
Boyd-Welsh Shoe*	381/2	38	3934	40	39 1/4	June	50 1/2	Jai	
Brown Shoe100		98	100 1/2	15	69	May	1001/2	Jun	
Preferred100		104	105	20	9814	Apr	105	Jun	
Certain-teed Prod 1st pf 100		95	95	40 15 20 10	81	Jan	95	Jun	
Boyd-Welsh Shoe		48	48	4	48	Apr	50 27	Jan Ma	
Preterred25		20	20	120	20	Apr	4616		
E L Bruce		40 /2	41	120	00	Tupe	10012	Fel	
Emerson Electric prei100	97	90	91	250	991/	Ion	25	Fel	
2d proformed 100		05	22	500	84	Top	85	Jun	
Fred Modert Mfg prof 100		10214	10214	20	10216	June	1021/2	Jun	
Fulton Iron Works *		2584	3614	160	35	May	43		
Preferred 100		98	0816	6	98	Jan	102 1/2	Ja	
Tamilton-Brown Shoe 25		47	47	10	4436	Jan	102 ½ 49 ½	Ja	
Hussmann Refr *		4214	4214	20	3734	Mar	45		
Tuttig S & D	33	3214	33	310	3116	Mar	40	Fel	
Preferred100		1001	100 1/2	15	100	May	102	Fol	
Ivdraulic Press Brick100		7	7	25	6	Apr	8	Fel	
Preferred100	941/2	941/2	95	175	81	Jan	96	Ma	
International Shoe*	140	140	152	278	115	Feb	152	Ma	
Preferred100		121	121	84	1121/2	Mar	121		
fohansen Shoe*	46 1/2	461/2	48%	195	40	Mar	521/2	Ja	
Johnson-S & S Shoe*		155	155	30	118	Jan	155	Jun	
Mo Portland Cement25	581/2	57	581/2	1,662	411/8	Feb	581/2		
National Candy100		98	98	5	94	Apr	107	Ja	
Pedigo-Weber Shoe*	45	45	461/2	525	40	Mar	461/2		
Rice-Stix Dry Gds 2d pi 100		102	102	10	100 32	Apr	1031/2		
Scruggs-V-B D G100	102	100 22	108	200	104	Feb	110	Ma	
Sound Steel pressent 100	105	103	103	75	100 %	May	103	Jun	
Securities Inv	283/	293/	20	500	21	Apr	441 <u>/</u> 39		
Southw Bell Tel pref 100	0074	1103/	111	20	10716	Apr	111	Ma	
Wagner Electric *		36	3816	180	2614	Jan	50	Ma Fe	
Wagner Elec Corp pref 100	82	82	82	10	80	Anr	91	Fe	
Mining Stocks-		0.2	0	10	00	Apr	91	Te	
Granite Bi-Metallic10		25c	25c	300	25	June	40	350	
Street Ky Bonds-	ALC: UNK	and the second sec		10.72		ounc	30	wia	
Alt Gran & St L Trac 5s '44		6514	651	62	61	Apr	671	Fo	
United Rys 4s1934		6914	72	29,000	69	May	74	Ja	
United Rys 4s1934 4s C-D1934	691/8	691/8	691/8	27,000		May	7314		
Miscellaneous Bonds-						1000		02	
Kinloch Telephone 6s_1928 Kinloch Long Dist 5s_1929		103	103	1,000	102 5%	May	1031	Ar	
Kinloch Long Dist 5s, 1929		1 100 1/	1001/	12,000	9916	Feb	100 %		

2927

New York Curb Market.—Below is a record of the transactions in the New York Curb Market from May 30 to June 5, both inclusive, as compiled from the official lists. As noted in our issue of July 2 1921, the New York Curb Market Association on June 27 1921 transferred its activities from the Broad Street curb to its new building on Trinity Place, and the Association is now issuing an official sheet which forms the basis of the compilations below.

which forms the ba	1515 0.	1 110 00.	mpi	140101	13 00			1.2.2.1	
Week Ended June 5	Frida	y		Sales					
Week Ended June 5. Stocks— Par	Last Sale	of Price	68.	Week.			ince Jo		-
	. Frise	. Low. 1	High.	Shares	<u>s.</u> <u>1</u>	Low.		High.	-
Indus. & Miscellaneous									
Acme Coal Mining1 Acme Packing1	01 3c	3c	55c 3c	1,00		c Al	ie 6	14 Ja c Ja	n
Adirondack P & L com_10 7% preferred10		811/8 1047/8 1	95½ 06	15,70	0 33	Fe Ja	b 95	1/8 Jun	le
Allied Packers com Amalgam Leather pref_10	*	- 51/4	51/4	100	0 5	Ap	r 10	Fe	b
Amer Gas & Electric	1.1.1		47	200		Ja	10.00	Jun	
Common Preferred	801 891	80½ 89	83¼ 89½	4,400	683	Fe Ap	b 84 r 90	1/4 Ma Ma	y
American Hawaiian SS1 Amer Lt & Trac, com10	0 97	8 97/8	10 3/8 67	1,200	81	4 Ma	y 13	1/2 Fe	b
Preferred10]	_ 100 10	00	100	94	Ja Ja	n 100	Ma	у
American Multigraph com Amer Pow & Lt com new_	601	20 58	20 65¼ 89¾	300 35,600		Ma Fel		Ja Ja	
Amer Rayon Products	1 313	89 3134	89¾ 34½	370 5,700	1 84	Ap 4 Ma	r 90	Ma 1/2 Jun	У
American Road Maeh'y 100 Am Superpow Corp, Cl A	351	4	4	100	2	Fe	b 8	Ma	r
Class B	363	341/2 3	38 ½ 39 ½	3,200 19,700	263	6 Ma 6 Ma	r 40	Ma: Ma:	y y
Class B2 Prior preferred2 American Thread pref		31/8	26 3 1/8	500 300	$ 24 \rangle$	4 Fel 4 Jai	DI 264	Ma Fel	r
Armour & Co (Ills) comB2	12	12 1	121/4 891/2	3,900 20	113	Ap	r 15	Fel	b
Assoc G & E Class A	32%	32 % 3	3334	5,400	253	Ap Ma	r 341	16 May	v
Atlantic Fruit & Sug Bolssonnault (G) Co	84c 50c	81c 45c	92c 60c	1,500 4,400				Mai Fel Mai	
Bolssonnault (G) Co	76		53	450	133	Jai	1543	2 Mai	r
com subscription stock 50		711/8 7	6 3/8 4 1/2 3 5/8	1,500 200	671	Mai Mai		3 June	
Botany Consol Mills com.* Class A		$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	3%	4,600 400	18 433	May Mar	239	3 June	
Bridgeport Machine com.* Brit-Am Tob ord bear fl	10	10 1	0	500 500	433 41 255	Feb	11	May	7
Ordinary registered £1		281/8 2	81/8 83/4	100	20% 21% 7%	Jan Feb	281	4 Apr	r
Ordinary registered£1 Brooklyn City RR10 Brown & Will Tob Cl B_10 Bucyrus Company pref 100	131/4	131/4 1	31/4	$2,500 \\ 100$	7% 10	May Jan	93	6 Feb	
Bucyrus Company pref 100 Buffalo Gen Elec new com*	683%	111 11	1	100 1,900	109	May	111	June	3
Burroughs Add Mach pf100		105 10	5	10	50 103	Apr Jan	1051	5 Jan	1
Campbell Soup, pref100 Canada Dry Ginger Ale A*	$110\frac{1}{121}$	121 12	41/2	20 195	110 90	Mar Apr	1273	Jan (May	
Class B	4 3/8	$123 12 \\ 4\frac{3}{4}$		15 8,800	80 134	Apr	127	May May	
Car Ltg & Power com	275	375 40	7	90	300	Feb	430	May	
Jentrifugal Pipe Corp*	151/4	151/ 1	63%	$250 \\ 1,800$	75 10	May Mar	97 27 3 39 5	Jan Jan	
Celluloid Co, pref100 Centrifugal Pipe Corp	37 3/4 26 3/8	251/4 2	9½ 6½	$15,400 \\ 4,100$	16¼ 12		391	June June	
hecker Cab Mfg cl A*		15% 1	6 3/8	500	15%		243	Jan	
New company, pref, w i. Chic Nipple Mfg cl B50	28%	2716 2	81/2	1,700	271/8	June	281	June	
Shrysler Corp w 1	114	111/2 1	11/2	$ \begin{array}{r} 100 \\ 23,100 \end{array} $	111/2	June Apr	16½ 126½	i Jan	
In Ind & West RR v t c Lities Service com. w 1_20		10 10	0	100	10	Apr	13	Mar	
Preferred100	821/8	81 1/4 8	21/8	8,200 2,300	35 81 14 17 15	Mar Jan	43 8214	Feb Feb	
Bankers' shares* leveland Automobile com *	$ 18\frac{3}{4} 24 $			400	1736	Mar Feb	213 26	Feb May	
Colombian Syndicate	$1\frac{34}{150\frac{1}{2}}$	150 16	2	5,600 12,900 10,525	60c	Jan	21/2	May	1
Common new	381/4	371/2 41	13/8 3	10,525 23,800	106 37½	Apr	173 4334	May May	
Warrants100	83½ 67	63 71	13/4	$1,200 \\ 3,735$	37½ 79¾ 25½ 31½	Jan Feb	85 86	May May	
ons Gas, E L&P Balt new*	41 1/4 127 1/8	4116 45	3	9,7001	311/2 108	Jan Jan	44 5%	May	1
Common B	29 102	$\begin{array}{r} 124\frac{1}{28} 127\\ 28\frac{1}{4} 29\\ 98\frac{1}{2} 102 \end{array}$	14 1	8,000 54,000	21%	Jan	127%	Mar	11
ontinental Tobacco*		18 18	31/8	9,900 600	91 3 18	Jan June	102 1/2 26 1/4	Jan	1
Common B	44 1/4 37 3/8		3/8	1.000	37 14 35 1/8 6 3/4 13	Apr Apr	45	May Mar	
uban Tobacco v t c urtiss Aeropl & M com*	$ \begin{array}{r} 44 \frac{1}{4} \\ 37 \frac{3}{8} \\ 32 \frac{3}{4} \\ 18 \frac{3}{8} \end{array} $	30 ¹ / ₄ 34		6,100 2,700 3,000	634	Jan	34	June	1.1
Preferred100	1078	13 14		200	00	Mar	22 79	May	
urtiss Aeropl Assets Corp e Forest Radio Corp*	227/8	211/2 23	14	$200 \\ 2,300$	18½ 18¼	Mar Mar	35 34	May Feb	1
el Lack & West Coal_50 oehler Die-Casting	130 17¼	125 130	3/4	925	119	Apr	130	Feb	1 7
ubilierCondsr& Rad new*	15	141/2 15	1/2	4,900 2,300	10 12%	Apr Mar	20 % 35 %	Jan Jan	li
unhill International* u Pont Motors, Inc*		26 27 51c 6	oc	1,300	25 50c	Apr May	31 1¼	Jan Jan	1
urant Motors, Inc	14 23	11 1/4 15	14 1	2,000	1134	June	21	Jan	1
lec Auto-Lite Co *	74	72 75	32	900 1,025	2014 71	Apr May	33 76¾	Feb May	I
ec Bond & Share, pref 100 ec Bond & Share Sec*	105 7134	$ \begin{array}{ccccccccccccccccccccccccccccccccccc$	32 2	670	1013	Apr	105	May Feb	t
ec Invest without war'ts*	60 3/8	58¼ 64 13¾ 13	6	4,900	40	Jan	91½ 64	June	11
ec Ry Securities*	51	51 52	1/2	6,100	12¼ 46	Mar May	16 521/2	May June	I
derated Metals Corp* restone T & R 7% pf_100	301/2	30½ 33 96½ 96	1/2	1,400	961/2	May Mar	42 9735	Feb Feb	
restone T & R 7% pf.100 ord Motor Co of Can.100 anklin (H H) Mfg com.*	482 241/2	480 482		40 3,500	462	Mar	524	Feb	1
eed-Eisemann Radio*	91/2	91/8 9	3/4	1,900	161/2	Apr Apr	25% 33%	Jan	Y
eshman (Chas) Co*	1414	2612 27	1/2	200 5,900	26	Mar Apr	28	Jan May	V
lveston-Hous El com 100	31/4	25 25	- C	10	25	June	34	Mar	V
eneral Gas & Elec, com.* .		971/2 130	1	2,100 225	80	Apr Jan	17¾ 130	June	V
Convertible preferred*	125	120 125		165	80	Jan	125	June	
Common v t c*	21 1/8	21 1/8 21 44 1/2 45	14	300	20¼ 44½	Mar May	2434 47	Feb	Y
Class A Lt. Pow & Ry, com.100	45 54 3/8	53 57	S	800 500	3134	Jan	6814	Apr Mar	
	68¼ 130¼	67 % 68 127 130	12	2,600 1,900 0,700	5735 117	Jan Feb	70% 138	Apr Mar	
odyear Tire & R.com100	3032	3014 32	1	0,700	24% 111	Jan	35%	Mar	A
ennan Bakerles Inc	112½ 18	$30\frac{1}{12}$ 32 $112\frac{1}{12}$ $112\frac{1}{12}$ $17\frac{1}{12}$ 18	2 :	3,100	1514	Jan Mar	2114	May May	B N
imes (D) Ra & Cam Rec*	21 3/8	20 24 1934 19	8 6	6,400 300	0	Mar May	24%	May May	1
USwitch & Sig com 100		4 45	18	500	31/2	Jan	51/8	Feb	10
nnineea Canda Containe		71	21 2	2,900	014	Jan	7 3/4 51 3/4	Jan	10
ppiness Candy St cl A.	7 163%	7 71	4]	1,000	10 %	Mar	0174	Jan	
ppiness Candy St cl A.* zeltine Corp	16 3% 109 34	16 16 16 16 109 108 16 109 1	4]	1,000	15½ 108½	June	10914	June	AB
Dpiness Candy St cl A.• izeltine Corp	16½ 109¼	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		200 1 60 1 500	108% 104% 1%	June Feb Apr	109¼ 115 3	June May Jan	B
ppiness Candy St cl A.* zeltine Corp* srcules Powder com100 Preferred	16 3% 109 34	16½ 16 108½ 109 106 106	24 24 24 24 24 24 24 24 24 24 24 24 24 2	200 1 60 1	108% 104% 1%	June Feb	109¼ 115 3 58½ 24%	June May	ABC CC

			and.			L '	01.	120.
Industrial and Miscellaneous Stocks (Concluded). Par	Fridag Last Sale Price.	Week	's Ran Prices. Hig	Wee	k	Range	Since	Jan. 1. High.
Inter Match non-vot pf Int Utilities, Class A Class B	4318 36 81/2	36	× 43 36	2,6	00 00	37⅓ J 36 Ju	ine 4	4314 June 4635 Jan
Inter-Ocean Radio Corp Jones (Jos W) Radio Míg_ Kelvinator Corp	301/2	11	2 2	2	00	80c M 1 M 18% F	ay 1 ay eb 3	17 Jan 14 Jan 9 Jan 32% May
Kraft Cheese 25 Landover Holding Corp A 1 La Salle Exten Universito Lehigh Coal & Nav. 50 Lenigh Power Securities	$71\frac{3}{4}$ $16\frac{3}{4}$ 100	673 225 163 991		1,4	50 00 00	64 M 8½ J 16½ Ju	ay 7 an 2 ne 1	2 June 314 May 714 June
Leh Vall Coal ctfs new	141 8334 3734	1323 82 371	2 160 833 4 381	27,30 4 22 5 3,70	00 25 00	82 F 78 M 33 M	eb 16 av 8	
Libby McNeill & Libby 10 Liberty Radio Ch Stores. • Lupton (F H) Pub cl A. • Marconi Wirel Tel of Can. 1 Marconi Wirel Tel of Lond	8%	61 85 31 11	8 83 6 31	4 20 4 90 6 20		61/2 A 71/2 Ja 31/2 Ju	pr an ne	9¼ Jan 9 Jan 8¼ Jan
McCrory Store warrants.	23	83 225 45	4 81 4 23 45	² 50 4,90		814 A 22% Ju 43 M	$\begin{array}{c c} \mathbf{pr} & 1 \\ \mathbf{n} \\ \mathbf{n} \\ \mathbf{r} & 2 \\ \mathbf{ar} & 5 \end{array}$	3 June 5 Jan
Mercantile Stores100 Mesabi Iron Co	63 150 9478	$56 \\ 140 \\ 234 \\ 915$	643 155 21 951	< 75 20	0 1	80 Ja 10 Jun 21/2 Ma 12/2 Fe 18/2 Ja	ne 15	414 June 5 June 45% Jan 214 Mar
Prior lien stock 100 Preferred 100 Midvale Co		$ \begin{array}{r} 1023 \\ 96 \\ 24 \end{array} $	1023 96 24			1 Ja	n 10 n 9	7 May
Motion Picture Corp	17 5%	66½ 17½ 12½ 310	175	1,10 5,20	0 1	316 Ma 7 Ma 816 Ma 416 Fe	81 2.	814 Jan 814 May 814 Apr 114 Jan 0 May
Class B common	$23\frac{1}{2}$ 15 295	$22\frac{3}{15}$ 291	233 15 300	10	$\begin{array}{c c} 0 & 1 \\ 0 & 23 \end{array}$	2¾ Jun 5 Jun 0 Ja	ne 12 ne 12 no 302	5 June 5 May
N Y Telep 61/4 % pref_100 Nickel Plate com new wi		107 1/4 81/8 111 87 1/4	834	1,40	0 11	2 Ma 6¼ Ja 0¼ Ja 2¼ Ma	nl 114	June Jeb Feb
Nizer Corp Class A w 1* Northern Ohio Power Co_*	83 1/8 457/8 10 3/8	831/8 441/2 93/4	84 45% 11%	300 3,500 15,800		1½ Ma 7 Ap 8½ Ma	or 46 r 12	May May
No States P Corp.com_100 Preferred100 Nor States Pow Del war'nts	45 ¹ ⁄ ₂ 118 99 ³ ⁄ ₄ 25	45½ 118 98 22¼	$47 \\ 125 \frac{1}{2} \\ 99 \frac{3}{4} \\ 29 \frac{1}{2}$	16 000	0 10	51/2 Jun 23/4 Ja 41/4 Fe 6 Fe	n 126 b 99	May 34 June
Series A preferred100	1434	13 93 42%	1434 93 4516	500 100 4,600		2 May 9 Ap 016 Ma	y 17 r 96 r 46	Jan Feb Feb
Pathe Exchange Inc el A. Penna Water & Power_100 Pet Milk, 7% pref100 Pittsburgh Plate Glass_100 Power Corp of N Y, com_*	67 ¼ 140	$53\frac{1}{4}$ 136 $102\frac{3}{4}$ 290	$67\frac{4}{140}$ 103 290	20,428 35 200 10	$12 \\ 10 \\ 27$	Jai 216 May	n 145 7 103	Apr
Pratt & Lambert. Inc*	523% 4234	49½ 18½ 42½	55¼ 19 42¾	29,400 200 1,200		B Jai B Ap Fel	n 55 r 26 b 44	1/2 June Jan Apr
Purity Bakeries class A_25	461/4 457/8	$ 41\frac{3}{4} 56 45 40 $	$42 \\ 56 \\ 46 \frac{1}{2} \\ 47$	$\begin{array}{c c} 200\\ 100\\ 1,700\\ 10,600 \end{array}$		5 Ap	r 60 r 46	
Pyrene Mfg 10 Reid Ice Cream Corp com • Preferred 100 Rem Nolseless Types 01	10¾ 41¾ 42	$10\frac{39}{94}$ 40	$10\frac{34}{42\frac{34}{98}}$	$ \begin{array}{r} 100 \\ 1,400 \\ 800 \end{array} $	10 34 96	5% Apr Jar May	r 12 43 101	1/4 Mar Jan Feb
Rem NolselessTypew, Cl A* Preferred100 Reo Motor Car10 Repetti, Inc* Rosenb'm Grain Corp pf 50	109 3/8 18 7/8	109 1814 51c	45 1093/8 193/8 51c	$ \begin{array}{r} 10,800 \\ 105 \\ 4,000 \\ 600 \end{array} $	96	Mai Mai	r 113	Mar May Mar c Mar
Rosenb'm Grain Corp pf 50 Rova Radio Corp tr ctfs * St Regis Paper com* Schwarz (Bernh) Cig, A wi	55	48 5/8 3 5/8 51 3/8 17 1/8	48¾ 4¼ 58 17½	$200 \\ 1,200 \\ 5,100 \\ 000$	47	1/8 Feb	49 14 58	% Feb % Jan June
serv. El. Corp. cl A. w 1	171%	10 18 250 14	$ 11\frac{1}{2} 19\frac{3}{4} 250\frac{1}{4} $	$900 \\ 2,500 \\ 400 \\ 20$	10 9 12 192	May May Mai Mai	111	M Mar Jan
Singer Mfg Ltdf Sleeper Radio v t c* Sou Calif Edison com100 7% pref series A 100	1131/8	51/8 47/8 1131/8 1071/2	01/2	700	4 4 101	14 Jan Mai 14 May 14 Jan 14 Mar		Mar June Jan June
6% pref, Series B100 - bouthern Coal & Iron5 l'eastern Pr & Lt com*	40 95	9372 40 94	93 % 50	71,000 6,000	4	c May	100	May June Jan May
outhw P & L 7% pref_100 - standard Motor Constr_10 - tand Publishing Cl A_25 tutz Motor Car	20	99 4¾ 19 8	99 4 ³ / ₄ 20 ¹ / ₈ 9 ³ / ₄	$ \begin{array}{r} 100 \\ 100 \\ 600 \\ 6,000 \end{array} $	99 3 19 6	14 Jan May	99 5 27	June Mar Feb May
illica Gel Corp. com., vt c. * linger Mig. 100 inger Mig Ltd	111 1/8 25 1/2 65	11014	111 1/8 26 67 1/2 82 1/2 3 1/8	50	109 24 48	Mar 1/s June 1/s Feb		
enn Eilee Power, com* Second preferred* 'er H Ind & E Tr com.100 'exas Power & Light pf 100 'hermiodyne Radio* hompson (RE) Radio vte* 'ob Prod Export Corp* 'ower Mfg Corp* 'ower Mfg Corp	31/8	82 3 100 9½	1136	2,800 225 200 20 1,700	13	Jan	823 33 100	Jan May May June June
'hompson (RE) Radio vtc* ob Prod Export Corp* 'ower Mfg Corp5	814 31/2	8 3½ 7	812 358 712	3,800 600 200	34	L May	5.8	4 Jan Jan 4 Jan 4 Jan
ulip Cup Corporation*	67	18¼ 16 67 44%	$ 18\frac{34}{16} 69\frac{34}{50} $	$200 \\ 100 \\ 3,500 \\ 20,800$	18 14 65 25	Mar June Feb Mar Feb	193 16 734	s Feb May S Feb
	8234 834 1032	4412 42 6812 778 1012	9381		37 44 5	Jan Mar Jan	44	June June June
S Gypsum, com20	421/4	42 1/4 70 1 21/6	4214	$ \begin{array}{r} 100 \\ 200 \\ 100 \\ 900 \end{array} $	$ \begin{array}{r} 10 \\ 41 \\ 115 \\ 1 \end{array} $	June May Feb	101 453 170	Mar June June June
tilities Pr & Lt cl A*	26 1/8 70	281/8 251/2 68	25% 30 2732 77	4,800	24 22 65	Mar Mar	30 291 105	May Jan
Class A10	16	12 15¾ 15¾ 76	15 153% 173% 76	2,195 2,700 200 6,700 100	9 14 14	Mar Feb	40 1 16 1 17 1	f Jan Feb May
Preferred100 Thite Rock Min Spgs com*	52 92 36	51	56	20,700 180 3,000	75 30 86 16	May Mar Jan Feb	75 56 93 40	May June May May
Class A w 1		28/8	38 5% 38 5% 14 14 29 14 70	$ \begin{array}{r} 600 \\ 1,800 \\ 2,100 \\ 1,200 \end{array} $	16 113 263	Jan Apr Apr	40 15 35	May Apr Apr
			1234	1,200 500	68	June June	7534 22	(Apr Jan
orden Co w I	65c	56c	65c	1,400 12,300	56c	June	114	May June May
Iddle West Utilities	2¾ 2¾	11%	2%	31,000	13	S Apr Apr	234	May
Former Standard Oil Subsidiaries	231/2 2	23 :	2374	2,900	18	Jan	26%	App
ickeye Pipe Line50	58 1	13 1	23 % 51 ½ 51	110 900 80	583 483 110	May Jan Mar	72 66% 115	Jan May May
escent Pipe Line25	26 1/4	25 1134 40 1	26 14 11 34 14 34	48,000	213 10 132	Mar Feb Mar	31½ 15¾ 150	Feb Feb Feb

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THE CHRONICLE

Former Standard Oll Subsidiaries (Concluded) Par.	Friday Lasi Sale Price.	Week's Range of Prices. Low. High.	Sales for Week. Shares.	Range Since . Low.	Jan. 1. High.	Bonds (Concluded)—	Friday Last Sale Price.	Week's Range of Prices. Low. High.	Sales for Week.	Range Since Low.	s Jan. 1. High.
Eureka Pipe Line	5434 6334 137 33 7234 149 2134 60 66 66 61 125 170 81 81 12134 241 4335 90	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 80\\ 175\\ 10\\ 90\\ 25,200\\ 110\\ 11,400\\ 11,400\\ 11,400\\ 620\\ 550\\ 70\\ 1,600\\ 4,000\\ 15,500\\ 4,900\\ 120\\ 90\\ 4,900\\ 3,800\\ 260\\ 7,400\\ 260\\ 7,400\\ 20\\ 2,600\\ \end{array}$	54 Apr 6 108 Apr 11 100 Feb 10 4234 Jan 6 127 Jan 11 26934 Apr 12 13035 Apr 12 13035 Apr 12 13134 June 2 58 May 7 8135 Jan 14 5034 Mar 12 106 Jan 11 202 Jan 14 106 Jan 11 202 Jan 11 59 ½ Mar 12 3034 Apr 14 40 Apr 240 41 Apr 338 16 Mar 16		Amer Rolling Mill 6s - 1938 Amer Sumat Tob 7 ½ s. 1925 American Thread 6s - 1928 Anaconda Cop Min 6s - 1928 Analan Nat Corp 6s - 1940 Without warrants	83 5434 120 933%	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 6.000\\ 7.000\\ 21.000\\ 21.000\\ 58.000\\ 74.000\\ 37.000\\ 19.000\\ 5.000\\ 5.000\\ 5.000\\ 14.000\\ 15.000\\ 26.000\\ 2.000\\ 2.000\\ 2.000\\ 2.000\\ 2.000\\ 1.000\\ $	109 Jan 92 Feb 10434 Jan	1023 May 983 Apr 984 Apr 104 Feb 104 May 1173 May 1054 May 1054 May 955 June 844 Mar 27 Mar 96 Jan 100 June 100 June 104 Jan 1123 Apr 943 May 943 May 103 June 544 June 544 June 544 June 544 June 544 May 105 May 94 May 105 May 94 May 105 May 106 May 106 May 107 May 108 June 108 June 108 June
Other Oil Stocks.	253% 33% 53% 4 11/2 223% 53/2 65% 263% 263% 263% 263% 233% 85c 53% 73%	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c c}1,600\\13,000\\1,000\\20,500\end{array}$	4 3% Apr 87c Jan 1% Jan 1% Jan 1% Jan 2% Jan 2% Jan 2% Jan 4% June 75c Jan 1% Jan 56c Apr 1% Jan 18% Jan 1% Jan 18% Jan 10 5% Jan 10 5% Jan 10 5% Jan 10 5% Jan 10 5% Jan 16 Mar 22% May 8% Feb 31 Mar 8% Jan 6% Jan 16 Mar 22% May 35% May 23% Jan 6% Jan 7c June 5% Jan 7c June 5% Jan	514 June 834 June 834 June 834 Feb 144 Jan 144 Apr 1244 May 7 Feb 134 Feb 134 Feb 134 Feb 334 Feb 334 Feb 334 Feb 534 Mar 734 May 744 Feb 223 Mar 734 May 135 June 254 Mar 254 Mar 254 Mar 275 May 264 June 255 May 275 May 276 Feb 276 Mar 277 May 12 May 277 May 27 May 27 May 27 May 27 May 27 May 27 May 27 May 28 Mar 27 May 27 May 28 Mar 27 May 27 May	6 Series A	103 103 103 103 103 100 105 83 121 100 105 83 121 100 105 83 121 100 105 83 121 100 105 83 121 100 105 83 121 100 105 83 121 100 105 83 121 100 105 83 121 100 105 83 121 100 105 83 121 100 105 83 121 100 105 83 121 100 105 103 100 100 105 100 100 100 100 100	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 37,000\\ 37,000\\ 18,000\\ 6,000\\ 2,000\\ 34,000\\ 46,000\\ 46,000\\ 20,000\\ 20,000\\ 21,000\\ 3,000\\ 20,000\\ 12,000\\ 3,000\\ 14,000\\ 12,000\\ 3,000\\ 12,000\\ 3,000\\ 12,000\\ 2,000\\ 2,000\\ 2,000\\ 2,000\\ 2,000\\ 3,000\\ 1,000\\ 10,000\\ 3,000\\ $	97 3/8 Jan 100 Apr	110/5 May 110/5 June 100/5 June 100/5 June 100/5 June 105 June 105 Feb 105 Feb 105 Feb 105 Feb 105/5 May 106 June 105/5 Feb 103/5 Feb 103/5 Feb 103/5 Feb 103/5 Feb 103/5 Feb 103/5 Feb 103/5 Feb 103/5 Feb 103/5 June 104/5 May 104/5 June 105/5 June 105/5 June 106/5 May 98/5 May 98/5 May 98/5 May 103/5 June 103/6
Mining Stocks- Arizona Globe Copper1 Beaver Consol1 Butte & Western Mining.1 Canario Copper10 Cohino Extension10 Consol Copper Mines11 Copper Range10 Cortez Silver Mines Co1 Ortez Silver Mines Lot. 1 Dolores Esperanza Corp2 Englueer Gold Mines.Ltd 5 Eureka Crossus1 First Thought Gold MiMest Forty-mine Mining1 Goldfield Florence1 Heela Mining26 Hillitop Nevada Mining1 Hoolinger Consol G M5 How Sound Co New vot tr otfs5 Network Trons5 National Tin Corp50 New Jersey Zino100 Nipissing Mines100 Nipissing Mines	13c 534 134 134 2 ¹³ 1 20 47 47 20 15c 16 16 14 14 25 25 15c 16 16 14 14 25 25 9c 33c 83c 83c	$\begin{array}{c} 1 \\ 1 \\ 1 \\ 2 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\$	$\begin{array}{c} 1,600\\ 100\\ 2,000\\ 5,000\\ 5,000\\ 11,000\\ 5,000\\ 4,000\\ 3,000\\ 100\\ 100\\ 4,000\\ 3,000\\ 1,000\\ 2,000\\ 2,000\\ 3,500\\ $	24c Jan 10c Mar 31/2 Feb 40c Jan 21/2 Mar 20 Junc 9c Apr 31/4 Jan 35c Jan 14/1/4 Jan 7c Jan 10c May 5c Jan 6c Jan 6c Jan 8c Feb 12/4 Apr 16/1/4 Jan 5c Jan 16/1/4 Jan 18/1/4 Mar 18/1/4 Mar 18/1/4 Mar 18/1/4 Mar 16/2 Feb 18/2 Jan 5c Apr 16 Feb 2 Jan 5c Apr 16 Feb	36c Feb 35c Feb 35c Feb 6 May 1% June 4 Feb 75c Feb 57 May 23c Jan 25c Feb 57 May 23c Apr 23c Apr 23c Apr 23c Apr 23c May 18c Mar 18c Mar 18c Mar 199 Jan 52c Jan 54c Feb	Stemans & Halske 781923 78	9549 102 102 105 9576 957	$\begin{array}{c} 94 & 95j4\\ 102 & 1024i4\\ 103j4 & 103j4\\ 103j4 & 103j4\\ 97 & 974i4\\ 134 & 140\\ 955j4 & 955j4\\ 107j4 & 1074i4\\ 965j4 & 965j4\\ 966j4 & 965j4\\ 966j4 & 966j4\\ 966j4 & 96$	108,000 7,000 2,000 198,000 12,000 39,000,27,000 150,000 150,000 13,000 13,000 13,000 13,000 13,000 13,000 13,000 13,000 13,000 13,000 24,000 13,000 10,000 34,000 35,000 34,000 34,000 34,000 34,000 34,000 34,000 34,000 34,000 34,000 30,000 34,000 30,0000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,0000 30,00	94 June 101 Jap 100 Jap 92 Jap 106 % Jap 95 % Mar 96 % Jap 90 % Apr 90 % Apr 90 % Apr 90 % May 94 % May 98 % Jap 100 % Apr 90 % May 99 % Apr 90 % May 99 % Apr 90 % May 97 % Apr 90 % Apr 90 % May 97 % Apr 97 % Apr	0654 Feb 1024 May 9054 May 9754 May 9654 May 9655 May 9654 Mar 10024 Mar 10024 Mar 10045 May 9954 June 9854 June </td
Premier Gold Mining. Juni Rochester Silver Corp	13% 33% 80 25 63% 35% 81% 90% 91 107%	$ \begin{array}{c} 31^{11}_{16} & 4\\ 80 & 80 \\ 480 & 500 \\ 25 & 25 \\ 800 & 950 \\ 63 & 7 \\ 33 & 3 \\ 90 \\ 4 & 91 \\ 91 & 91 \\ 91 & 91 \\ 107 \\ 107 \\ 107 \\ 107 \\ 101 $	500 7,000 800 1,000 7,700 4,000 3,300 3,300 2,500 1,400 1,500 8,000 8,000 1,500	21/2 May 46 Feb 11/4 Jan 52c Apr 11/11 June 17/11 Mar 7c May 39c Jan 201/4 Apr 50c May 45/4 Jan 2 Jan 74 Mar 91 Mar	6 1/4 May 3/4 Jan 1/2 May 1/4 Feb 8/5 May 3/1 Feb 8/5 Jan 9/5 Jan 9/5 Jan 8/4 Jan 5 Apr 8/4 Feb 9/1/4 May 9/1/4 May 10/2 Jan 9/1/4 May	Foreign Government and Municipalities Gratz (City) Austria 8s '5 Denmark (King) 6s194 Indust Mige Bk of Finlam Its M coll s f 7s194 Medellin(Colombia)8s.193 Notway 5½s196 Oslo (City of) 6s w1195 Peru (Republic O) 8s.193 Russian Goyt 6½s191 5½s	9 82 1 97 2 106 k 5 9 11 k 1 11 k 9	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c c}12,000\\2,000\\25,000\\21,000\\5,000\end{array}$	98½ Mar 77½ Apr 92½ Mar 98 Jan 102¾ Mar 97¼ June 99½ Apr 99½ Apr 99½ Jan 11½ June 11½ May 10½ May 101 Jan	97½ June 99% May 100½ Feb 17% Feb 17 Feb 17½ Jan 15% Jan 102 Jan
American Ice 78. American Power & Light- 6s old without warr 2012 6s. new.	***/	965% 975	148,000 108,000 99,000	935% Jan	981/2 May 981/2 May 981/2 May	* No par value. & Corr additional transactions v issued. x Ex-dividend.	vill be	found. o New	v stock.	s Option as	

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Investment and Kailroad Intelligence.

Latest Gross Earnings by Weeks —In the table which follows we sum up separately the earnings for the fourth week of May. The table covers 8 roads and shows 12.28% decrease from the same week last year.

Fourth Week of May.	1925.	1924.	Increase.	Decrease.
Ann Arbor_ Buffalo Rochester & Pittsburgh. Canadian National_ Canadian Pacific Duluth South Shore & Atlantic. Minneral Range. Minneapolis & St Louis. St Louis-San Francisco	5,615,197 3,626.000	$\begin{array}{r} 411,992\\ 6,526,554\\ 4,528,000\\ 121,559\\ 8,140\end{array}$	\$ 13,497 4,164 2,239 8,126 74,458	\$ 37,194 911,357 902,000
Total (8 roads) Net decrease (12.28%)	12,482,050	14,230,117	102,484	1,850,551 1,748.067

In the table which follows we also complete our summary of the earnings for the third week of May.

Third Week of May.	1925.	1924.	Increase.	Decrease.
Previously reported (15 roads)	\$ 16,682,713 5,749	\$ 17,013,016 6,334		\$ 603,050 585
Total (16 roads)	16,688,462	17,019,350	272,747	603,635 330,888

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

Week.	Current Year.	Previous Year.	Increase or Decrease.	%
4th week January (16 roads)	$\begin{array}{c} 15,731,346\\ 16,863,185\\ 22,784,700\\ 16,669,351\\ 17,244,485\\ 16,855,777\\ 16,957,292\\ 33,153,228\\ 16,570,808\\ 33,153,228\\ 16,570,808\\ 16,384,924\\ 16,289,410\\ 22,389,690\\ 16,992,850\\ \end{array}$	$\begin{array}{c} 23,080,725\\ 17,205,585\\ 17,670,268\\ 17,670,268\\ 17,219,271\\ 19,300,342\\ 18,225,842\\ 19,134,428\\ 24,130,086\\ 17,191,34,12\\ 17,347,429\\ 16,754,973\\ 22,677,078\\ 17,048,1956\\ 16,938,303\\ 17,019,350\\ \end{array}$	$\begin{array}{r} -577.357 \\ -512.674 \\ -296.025 \\ -536.234 \end{array}$	$\begin{array}{c} 3.54\\ 2.91\\ 1.291\\ 2.11\\ 2.40\\ 2.11\\ 9.33\\ 5.91\\ 5.67\\ 4.04\\ 3.58\\ 5.55\\ 2.77\\ 1.26\\ 0.520\\ 2.904\\ 1.94\\ \end{array}$

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

Month	Gross Earnings.		Net Earnings.			
	1925.	1924.	Increase or Decrease.	1925.	1924	Increase or Decrease.
	454.009,669	478,451,607		99,460,389	104,441,895	-4,981,506

Note.—Percentage of increase or decrease in net for above months has been January, 20.73% inc.; February, 4.77% dec.; March, 4.74% dec. In January the length of road covered was 236,149 miles in 1925, against 235,498 miles in 1924; in February, 236,642 miles, against 236,031 miles; in March, 236,559 miles, against 236,048 miles.

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

Gross from 1925. \$	1924.	-Net from 1925. \$	Railway— 1924. \$	Net after 1925. \$	Taxes
Alabama & Vicksburg- April 281,390 From Jan 1 1,133,686	$301,914 \\ 1,162,167$		83,316 233,529	40,388 189,692	$56,544 \\ 141,465$
Atchison Topeka & Santa Gulf Colorado & Santa	Fe—				
April 1,935,249 From Jan 1 9,167,243	1,928,231 8,027,318	$21,662 \\ 1,680,689$	-21,904 608,294	-67,678 1,332,640	-106,454 267,608
Panhandle & Santa Fe- April 731,205 From Jan 1 3,269,833	-714,3692,986,681	3,587 828,634	54,613 617,336	-1,145 706,626	31,115 517,458
Atlanta Birmingham & At April426,185 From Jan 11,788,260	lantic— 393,177 1,598,649	41,116 189,300	$25,917 \\ 130,619$	$28,255 \\ 136,884$	$12,753 \\ 79,065$
Atlanta & West Point- April 257,287 From Jan 1 1,019,458	242,809 987,265	63,065 219,700	$46,410 \\ 231,819$	$45,100 \\ 160,354$	$31,759 \\ 174,970$
Baltimore & Ohio Chicago April	Terminal— 297,494 1,171,905	57,926 95,700	$-13,805 \\ -16,902$	$ \begin{array}{r} 15,094 \\ -63,402 \end{array} $	-55,405 -169,852
Bangor & Aroostook— April723,064 From Jan 1 2,814,412	643,283 2,822,316	$304,371 \\ 1,034,665$	214,808 972,290	238,337 788,092	$165,054 \\ 761,746$
Bingham & Garfield— April 54,365 From Jan 1 208,763	$37,423 \\ 149,518$	17,964 57,027	7,284 30,444	6,806 13,926	-2,909 -10,721
Canadian National- Atlantic & St Lawrence	-	FF 001	170	41 905	14 090
April 232,802 From Jan 1 907,578	$255,152 \\ 978,859$	55,901 72,767	-30,725	$41,265 \\ 6,220$	-14,989 -91,362
Chicago Detroit & Can April 240,459 From Jan 1 1,070,319	276,574 1,104,487	600,513	$155,168 \\ 603,177$	$103,751 \\ 549,270$	$146,484 \\ 569,274$
Detroit Grand Haven & April 572,684 From Jan 1 1,976,540	Milwaukee 547,015 2,198,809	180,897 537,993	$133,445 \\ 558,484$	176,692 517,795	$128,426 \\ 538,206$
Canadian Pacific Lines in April 236,161 From Jan 1 1,095,539	$261,671 \\ 1,247,738$	-15,187 230,028	49,553 349,159	-26,187 186,028	38,553 305,159
Chicago Peorla & St Louis April	92,560 424,791	-2.661 16,549		-5,411 3,535	-7,019 -3,668

r ~~		0		2			
		Gross fro. 1925. \$	m Railway- 1924. \$		n Railway- 1924. \$	Net aft 1925. \$	er Taxes
	Chicago Rock April From Jan 1	439,509	462,458				65,513 453,347
	Colorado & S April From Jan 1	822,934 3,723,654	4,127,702	61,333 599,577	3 137,729 7 718,093		75,266 466,966
	Fort Worth April From Jan 1	755,568	726,833				158,951 814,804
	Trinity & I April From Jan 1	. 130,978	177,375	-68,298 192,481			$-61,311 \\ -183,755$
	Wichita Va April From Jan 1	lley— 116,590 548,312	129,062	48,049			48,038 258,051
	Denver & Rio April From Jan 1	2,230,521	2,362,394	560,831 1,928,900	504,496	391,637 1,254,607	336,689 1,004,277
	Denver & Salt April From Jan 1		208,201	-31,915 74,281	-16,944		$-25,944 \\ -115,882$
	April From Jan 1	1,142,929	n	442,934 1,715,650	540,324	383,055 1,517,643	476,787 1,779,339
	Duluth & Iron April From Jan 1	Range- 479,355 832,884	280,507 819,032	70,179 —458,723		$30,842 \\ -521,251$	-127,565 -719,271
	Duluth Missal April From Jan 1	be & North 979,638 1,279,591		369,363		259,694 	-237,337 -1,719,518
	Duluth South April From Jan 1	453,337		95,181 349,463	101,234	66,177 231,454	$71,234 \\ 219,663$
	Duluth Winni April From Jan 1			$33,740 \\ 224,523$	33,364	$25,154 \\ 182,968$	$24,711 \\ 211,700$
	Elgin Joliet & April From Jan 1	Eastern- 2,183,019	2,018,954 8,401,430	646 048 2,914,094	624,178 2,549,994	558,530 2,562,103	542,244 2,222,095
	Georgia & Flor April From Jan 1		137,689 595,521	30,732 111,215	29,275 144,759	24,177 84,920	$22,538 \\ 118,608$
	Grand Trunk April From Jan 1	Western- 1,537,331	1,560,056 6,428,532	326,729 925,996	216,692 1,130,832	$263,801 \\ 640,506$	$143.374 \\ 848,516$
1	Gulf & Ship Is April From Jan 1	land— 293,138	298,904 1,201,766	87,380 398,517	90,978 362,785	60,559 286,839	64,962 257,810
1	International C April	reat North 1,350.789	tern- 1,271,849	217,490	202,304 821,590	180,573 907,694	$ 167,242 \\ 681,886 $
1	From Jan 1 Kansas City M April	235,309	160.677	1,085,137 38,689	13.257	30,688 46,686	7,257
	From Jan 1 Kansas City April	294,572	173,468	60,141	-1,979 13,182	53,436 279,476	9,181 19,591
1	From Jan 1 Kansas City Se April	1,418,615	636,518 1,550,455	307,368	35,631 369,427	278,893 1,159,846	276,229 1,135,303
1	From Jan 1 Kansas Oklaho April	5,682,376 ma & Gulf 157,153	6,049,967 	1,538,938 	1,508,654	-26,662	-16,733
1	From Jan 1 Lake Superior & April	669,182	723,465 g	-30,103 10,807	74,054 	-66,320 -540	32,224
1	From Jan 1_ Los Angeles & April	328,461 Salt Lake-	329,437 2,137,598 8,278,717	-52,903 295,472	-70,520 418,303	98,354 153,506	-111,514 289,050
1	From Jan 1 Louisiana Ry & April	1,845,133 7,369,744 & Navigati 268,271	on	1,217,628 45,138	1,693,794 54,176	660,819 25,016	1,176,177 36,173
1	April	1,164,471	1,212,152 xas— 101,345 417,516	108,844	94,597 	28,292 	22,552
1	From Jan 1 Jouisville Hend	422,059 lerson & St 273,612	Louis- 274,396	26,474 86,438	13,676 73,372	10,652	-2,329 59,939
N	Aidland Valley	1,267,515	1,198,552 421,388	441,192 116,723	343,075 160,823	364,629 99,859	291,038 144,253
N	April From Jan 1 Aissouri Kansa April	s & Texas o	1,492,343	509,146 323,334	560,143 362,063	441,865 271,886	494,205 313,129
Л	April From Jan 1 Aissouri & Nor April		6,224,815	1,774,476 17,768	1,375,126 23,250	1,538,583 18,597	1,174,106 19,923
N	From Jan 1 Jevada Northe April	513,482	505,869 91,872	62,250 38,878	42,298 48,444	55,624 28,389	28,933 41,519
N	From Jan 1 Iew Orleans Te April	332,022	346,459	132,564 87,819	171,521 66,080	90,646 65,551	143,827 44,084
	From Jan 1 Beaumont So April	1,075,865 ur Lake &	1,076,711	338,222 128,488	301,282 128,125	249,558 121,290	214,273 122,212
	From Jan 1 St Louis Broy April	283,354 920,379 wnsville & 1 859,607	958,200	311,003 393,605	393,500 438,544	279,144 363,633	369,835 413,400
N	From Jan 1 : w York Cent	2,922,773 ral—	2,707,825	1,204,075	1,317,890	1,084,054	1,217,241
2.	Cincinnati No April From Jan 1.	324,731 1,413,367	348,193 1,669,663	$100.872 \\ 447,783$	$\begin{array}{c} 62,817\\ 522,976\end{array}$	78,026 355,931	$\substack{50,443\\440,135}$
	April From Jan 1.2	6,859,896 7,298,873 2	7,309,212 8,600,408	$1,036,111 \\ 4,641,152$	$1,271,016 \\ 5,529,017$	365,032 1,969,620	598,575 2,810,520
	orthwestern P April From Jan 1	483,157	537,923 2,031,694	$\substack{60,784\\205,250}$	$100,390 \\ 225,771$	$\substack{14,683\\20,108}$	55,055 43,500
P	Monongahela- April	357,342	322,668 1,863,767	$119,739 \\ 693,063$	$61,810 \\ 622,089$	$103,732 \\ 627,714$	49,066 571,431
	From Jan 1. 1 Toledo Peoria April From Jan 1.			-26,558 -55,508	20,538 71,160		9,024 28,104
P	ullman Co-	007.014	F 070 000			*549,903	*443,893 1,490,444
Q	uincy Omaha d	kansas C	ity-	-14 917		-18,849	-4,538
	April From Jan 1. Louis San Fr		85,117 362,944	-14,217 -72,779	-446 -13,338		-29,629
	Fort Worth & April From Jan 1.	120,767 478,778	$126,059 \\ 470,306$	$-4,582 \\ 33,519$	$10,088 \\ 41,162$		$\substack{6,253\\25,782}$
	Louis San Fra April From Jan 1.	incisco & T 173,722 736,129	exas— 137,730 534,641	39,021 220,390	29,291 104,471	36,530 210,568	27,093 95,903

-Gross from Rallway 1925. 1924. \$ \$

THE CHRONICLE

-Net after 1925. \$

Net from Railway 1925. 1924. \$ \$

CHI	RONICLE			A	931
Taxes	Companies.	Gross Revenue.	*Net Revenue.	Fixed Charges.	Net Corp. Income.
-107,039 -220,922	Brooklyn Queens Mar '25 County & Sub '24 3 mos ended Mar 31 '25 '24	$\begin{array}{r} 225,496\\ 215,465\\ 641,738\\ 615,542 \end{array}$	$34,698 \\ 47,994 \\ 83,494 \\ 140,917$	54,101 51,504 159,584 162,805	-19,403 -4,510 76,090 -12,888
30,280 64,817	Coney Island & Mar '25 Brooklyn '24 3 mos ended Mar 31 '25	$\begin{array}{r} 221,479\\ 226,255\\ 626,792 \end{array}$	-17,196 57,068 26,409	$32,883 \\ 27,990 \\ 95,206$	$\begin{array}{r} -50.079 \\ 29.078 \\ -68.797 \\ 66,692 \end{array}$
21,143 70,804	Coney Is'and & Mar '25 Gravesend '24	$649,893 \\ 5,702 \\ 6,417 \\ 6,417 \\ 100 \\ $	$ \begin{array}{r} 149,111 \\ -74 \\ -85 \\ -85 \end{array} $	82,419 13,537 13,545 40,576	$-13,611 \\ -16,639$
3,655,584 0,743,021	3 mos ended Mar 31 '25 '24 Nassau Electric Mar '25 '24	15,750	-3,577 -8,919 88,778	40,641	-44,153 -49,560 -3,907
-47,910 -114,725	3 mos ended Mar 31 '25 '24	$\substack{497,309\\481,905\\1,391,131\\1,373,002}$		92,685 91,786 279,629 276,106	-24,403 -74,753 -19,293
$283,794 \\946,848$	South Brooklyn Mar '25 3 mos ended Mar 31 '25	$90,698 \\ 91,287 \\ 289,028 \\ 267,649$	$23,114 \\ 20,651 \\ 67,545$	$22,461 \\ 17,777 \\ 73,074 \\ 05,074$	$-\begin{array}{r} 653 \\ 2,874 \\ -5,529 \\ 1,129 \end{array}$
$2,916 \\ -32,661$	24 Manhattan Bridge Mar 25 3c Line 24	$\begin{array}{r} 267,649\\ 22,264\\ 23,492\\ 62,214\\ 67,438\end{array}$	1,682 1,682	65,943 296 260	1,129 1,386 1,422 712
92.685 282,389	3 mos ended Mar 31 '25 '24 Interboro Rapid Transit-		1,601 3,582	889 918	2,664
$28,309 \\ 222,337$	Subway Div Mar 25 24 3 mos ended Mar 31 25	3,585,667 3,534,969 10,491,866 10,272,062	$\substack{1,614,192\\1.616,603\\4,729,387\\4,562,725}$	$\begin{array}{c} 1,076,056\\ 1,059,079\\ 3,229,686\\ 3,178.853\end{array}$	538,136 557,524 1,499,701 1,383,972
	Elevated Div Mar '25 '24	10,272,062 1,648,646 1,668,346 4,711,788	4,502,725 429,646 494,713 1,131,053 1,295,065	689,507 623,762 2,067,669 1,872,730	-259,861 -129,049 -936,616
$39,564 \\ 212,380$	'24 New York Rapid Mar '25	4,711,788 4,779,386 2,672,494 2,457,005	983.742	1,872,730 502,327 486 737	-577,665 481,415 270,829 1,029,384
$20,662 \\ 94,247$	3 mos ended Mar 31 '25 '24	2,457,905 7,708,277 6,993,460 1,224,937	757,566 2,520,566 1,920,757 216,012	$\begin{array}{r} 502,327\\ 486,737\\ 1,491,182\\ 1,449,910\\ 225,380\end{array}$	1,029,384 470,847 9,368
$177,666 \\ 699 595$	Third Avenue Mar '25 Railway System '24 3 mos ended Mar 31 '25 '24	1,238,920 3,448,686 3,570,359	$\begin{array}{r} 216,012\\ 223,201\\ 527,271\\ 600,292 \end{array}$	225,612 675,861 676,950	$\begin{array}{r} -2,411 \\ -148,590 \\ -76,658 \end{array}$
$75,560 \\ 195,451$	New York Rail- Mar '25 ways (Receiver) '24 3 mos ended Mar 31 '25 '24	$\begin{array}{r} 663,915\\ 736,260\\ 1,799,484\\ 2,129,130 \end{array}$	$\begin{array}{r} 134,568 \\ 49,164 \\ 317,315 \\ 130,873 \end{array}$	$\begin{array}{r} 190,236\\ 212,819\\ 641,495\\ 652.023\end{array}$	$\begin{array}{r} -55,668 \\ -163,655 \\ -324,180 \\ -521,150 \end{array}$
-7,454 253,866	Eighth Avenue Mar '25 '24 2 mos ended Mar 31 '25	$92,221 \\ 100,561 \\ 250,889$	-13,241 -8,077 -60,504 -28,387	$1,980 \\ 10,129 \\ 6,145$	$-15,221 \\ -18,206 \\ -66,649$
1,242,897 7,192,652	Ninth Avenue Mar '25 '24		-18,476 -8,444	$31,909 \\ 4,175 \\ 1,408$	-60,296 -22,651 -9,852
297,189 1,714,137	3 mos ended Mar 31 '25 '24 New York Mar '25 & Larlem '24	110,150 118,178 121,121	-56,218 -26,075 115,028	$12,476 \\ 4,700 \\ 50,241$	$-68,694 \\ -30,775 \\ 64.787$
204,470 1,336,944	3 mos erded Mar 31 '25 '24	$\begin{array}{r}133,\!605\\333,\!498\\387,\!897\end{array}$	$109,460 \\ 320 \ 203 \\ 367 \ 459$	49,700 149 917 148 851	$59.751 \\ 170 286 \\ 218 608$
$31,493 \\ 169,410$	Second Avenue Mar '25 (Receiver) '24 3 mos ended Mar 31 '25 '24	$\begin{array}{r} 88,468\\92,326\\237,074\\265,886\end{array}$	2,915 7,732 -10,633 19,243	17,295 18,324 52,230 54,972	$\begin{array}{r} -14,380 \\ -10,592 \\ -62,863 \\ -35,729 \end{array}$
$58,305 \\ 162,175$	New York Mar '25 & Queens '24 2 mos ended Mar 31 '25	$67,269 \\ 56,387 \\ 193,706$	$6,107 \\ 6,912 \\ 17,963$	25,178 27,091 74,822 77,920	-19,071 -20,179 -56,859
63,925 24,049	24 Steinway Rail- Mar '25 ways (Receiver) 24 2 mos ended Mar 31 25	62.922 63,309 135.878	$16,893 \\ 4,502 \\ 4,440 \\ 7,311$	77,920 4,576 4,439 13,363	-61,027 -74 -6,052
37,263 159,994 ty Net	Long Island Mar '25 Electric (Receiver) '24	243,207 34,067 31,233	11,152	12,773	-1,621 3.550 -4,813 1,325
urns of and net c:	3 mos ended Mar 31 23 24 New York & Mar 24 Long Island (Rec) 24	89,222	$\begin{array}{r} -1,306\\ 11,799\\ -9.706\\ 3,917\\ 4,006\\ 4,266\end{array}$	10,020	$\begin{array}{r} 1,325\\-20,324\\-2,738\\-2,284\\-15,803\end{array}$
nings— Previous Year.	Ocean Electric Mar '25	18,988	5,368 1,334 871	3,748	$\begin{array}{r} -15,803 \\ -25,979 \\ -2,414 \\ -2,345 \\ -13,369 \end{array}$
\$ (2,615,000 10,504,000	3 mos ended Mar 31 25	49,771	-3,560 1,422	10,064	-8,642
*882,393 *2,961,175	3 mos ended Mar 31 '25	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$7,469 \\ 6,610 \\ 15,569 \\ 15,188$	10,365 29,442	-2,486 -3,755 -13,873 -15,565
46,059 344,688	Richmond Light Mar '25 & Railroad Co '24 3 mos ended Mar 31 '25	63,137 65,951 223,639	3,558 5,144 -12,827	10,961 8,557 36,041	-7,403 -3,413 -48,868
Balance, Surplus.	3 mos endra mai or 20	189,692	9,875	26,451	-16.576

* Includes other income

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 May 30. The next will appear in thet of June 27. published. The latest index will be found in the May 30. The next will appear in that of June 27.

Pere Marquette Railway Company.

Annual Report—Year Ended Dec. 31 1924.) President Frank H. Alfred, Detroit, March 31, wrote in

substance.

Trestuent Trank II. Anneu, Detroit, March Of, acted a substance.
Long Term Debt.—The following changes in long term debt occurred during 1924:
(a) Temporary Equip. 6% Gold Notes aggregating \$2,469,500 were retired by the issuance of definitive Notes (stamped) aggregating \$2,469,500 were retired by the issuance of definitive Notes (stamped) aggregating \$2,469,500 were retired by the issuance of definitive Notes (stamped) aggregating \$2,469,500 were retired by the issuance of definitive Notes (stamped) aggregating \$2,469,500 were retired by the issuance of definitive Notes (stamped) aggregating \$2,469,500 were retired by the issuance of definitive Notes (stamped) aggregating \$2,469,500 were retired at maturity Jan. 15 1924, by eash payment made to Guaranty Trust Co.
(c) During the year the company obtained the authentication and delivery to it by Bankers Trust Co. as corporate trustee of the 1st Mortgage of the company of \$6,064,000 of 1st Mtge. 5% Gold Bonds, Series "A." to cover reinbursement for 80% of the expenditures for additions and betterments during the period July 1 1922 to June 30 1923, incl. These bonds have not been sold, but are being held in the treasury for future needs.
(d) A mortgage of \$6,000 held by Northwestern Mutual Life Insurance Co. on certain land purchased at Erle, Mich, for yard purposes, was discharged during the year.
Securities Acquired and Disposition of Securities Owned.—During the year the company advanced an additional amount of \$31,438 to the Flint Belt R., making a total of \$735.117 advanced to Dec. 31 1924, including interest amounting to \$21,679 on advances prior to June 5 1923, the date on which the Flint Belt commenced operations. Against these advances the Flint Belt has issued to the Pere Marquette Ry., at par \$602,000 of its

1925. \$	1924. \$	1925. \$	1924. \$	\$	\$
St Louis Southwestern of April	579,656	63,570 65,473	-80,892 -117,833	90,496 173,907	
San Antonio & Aransas I April 508,500 From Jan 1 2,027,200	Pass- 7 553,476 0 2,027,947	-56,509 -125,051	$46,211 \\ 130,432$	-72,987 -191,150	30,280 64,817
San Antonio Uvalde & C April 166,024 From Jan 1568,655	134,708	56,952 146,647	$24,460 \\ 84,514$	53,322 131,542	21,143 70,804
Southern Pacific— April15,530,94 From Jan 1_61,351,69	1 16,666,681 0 65,286,385	3,053,982 12,734,761	5,085,010 16,070,621	1,683,401 7,237,743	3,655,584 10,743,021
Morgans Louisiana & April 623,34 From Jan 1_ 2,701,283	0 633,609	-62,927 21,634	1,329 70,790	$-114,366 \\ -182,782$	$-47,910 \\ -114,725$
Galveston Harrisburg April 1,842,00 From Jan 1. 7,616,76	9 2,049,845	nio— 279,617 1,407,984	350,432 1,212,438	$206,991 \\ 1,150,748$	$283,794 \\946,848$
Houston East & West April 260,30 From Jan 1_ 1,003,31		55,030 161,304	$11,529 \\ 1,969$	$45,257 \\ 122,064$	$2,916 \\ -32,661$
Houston & Texas Cen April 1,081,39 From Jan 1_ 5,179,23	tral—	70,042 1,131,646	$133,383 \\ 465,783$	$14,311\\819,865$	92.685 282,389
Louisiana Western- April 319,08 From Jan 1_ 1,314,27	4 329.285	19,614 211,295	$61,466 \\ 344,775$	-5,069 118,259	28,309 222,337
Texas & New Orleans April 904,67 From Jan 1 3,518,40	9 766,154	102,856 595,328	$96,116 \\ 128,864$	70,242 465,946	$67,136 \\ 11,981$
Southern Railway Syste Northern Alabama— April 130,34	7 125,173	56,052	48,595	47,927	39,564
From Jan 1. 513,07 Spokane International- April	- 94,449	28,544	26,421	203,181 23,324	212,380
From Jan 1. 361,08 Spokane Portland & Se April 601,83	1 379,379 attle—	110,724 182,662	248,000	89,854 107,484	94,247 177,666
From Jan 1. 2,346,82 Tennessee Central— April 239,03				444 742 41,829	699 595 75,560
From Jan 1. 972,52 Terminal Railroad Assn St Louis Merchants I	2 900,050 . of St Louis- Bridge Termi	nal—	- 1	153,931	195,451
April	4 327,274	81,244		$56,966 \\ 331,140$	-7,454 253,866
April 7,019,40 From Jan 1_28,925,14 Oregon Short Line—	17 32,377,466			1,320,763 5,636,974	1,242,897 7,192,652
April 2,288,49 From Jan 1. 9,747,83 Oregon-Washington I	92 2,822,155 16 11,348,089 Railroad & Na	2,183,707	7 2,825,368	$117,181 \\ 1,201,919$	$297,189 \\ 1,714,137$
April 1,931,93 From Jan 1_ 8,048,63 St Joseph & Grand Is	$ \begin{array}{r} 34 & 2,349,294 \\ 37 & 9,446,118 \end{array} $	1 115,83		-54,149 301,718	$204,470 \\ 1,336,944$
April 229,44 From Jan 1 1,054,55 Vicksburg Shreveport	$ \begin{array}{r} 47 & 252,251 \\ 95 & 1,082,795 \end{array} $	38,719 7 258,140		$22,150 \\ 191,865$	$\substack{31,493\\169,410}$
April 306,4 From Jan 1 1,281,7 Western of Alabama—	16 354,763			$31,576 \\ 132,304$	
April 273,0 From Jan 1 1,105,9 Western Pacific—	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$			53,203 247,726	
April 995,7 From Jan 1 _ 3,904,6	04 3,823,89	8 584,37	9 494,141	267,743	
Electric Rai Ea nings.—The ELECTRIC rai	lway ar followi	ng table	e gives	the ret	urns of
earnings with ch	arges and	surplus	reported	this wee	k:
Companies.		-Gross Ear Jurrent Year.	Previous Year.	Current Year.	Previous Year.
American Tel & Tel From Jan 1	Co. Apr 6	,973,000 ,585,000 2 027,676	6,142,000 1 4,686,000f1 4,655,606	3,184,000 2,537,000 *973,176	12,615,000 10,504,000 *882,393
Illinois Bell Telephon From Jan 1 Southern Can Pow	Co, Ltd,		8,256,157 *	3,637,580	*2,961,175 46,059
and Subsidiaries 7 mos ended Ap * After taxes.	After rents	96,750 672,771	86.472 618,723	57.040 366,731	344,688
Companies.	Ec	rnings. \$	Net after Taxes. \$	Fized Charges.	Balance, Surplus.
American Water- Works Co & Sub 12 mos ended Ap	Apr '25 3 Cos '24 3, or 30 '25 38 '24 37	304,759 233,626 870,461 1 886 141 1	1,495.118 1,414.958 7,416.872f1 6,377,463f1	f966,082 1,999,873 0.692,485	$\begin{array}{r} 454,172\\ 448,876\\ 5,416,988\\ 5,684,978\end{array}$
Eastern Shore Gas & Elec Co & Subs 12 mos ended Ap	Apr '25 '24	$\begin{array}{c} 66,863\\ 47,913\\ 680,598\\ 585,358 \end{array}$	$\begin{array}{r} 24,370 \\ 18,111 \\ 253,019 \\ 220,098 \end{array}$	$12,378 \\ 10,300 \\ 127,845 \\ 112,868$	$\begin{array}{r} 11,992 \\ 7,811 \\ 125,174 \\ 107,230 \end{array}$
Penn Cent Light & Power Co	'24	585,358 335,081 302,419	220,098 170,622 148,289	112,868 69,308 65,316	107,230 101,314 82,973
12 mos ended Aj Honolulu Rapid	pr 30 '25 3 '24 3 Mar '25	335,081 302,419 856,777 479,037 *90,425	170,622 148,289 1,972,671 1,615,127 <i>j</i> 30,286	69,308 65,316 824,973 559,917 k13,543	$101,314 \\82,973 \\1,147,698 \\1,055,210 \\16,743$
Transit Co, Ltd 3 mos ended M	23 ar 31 '25 '24	*83,890 263,559 244,987	j30,286 j24,875 j*89,338 j*63,360	k13,543 k13,435 k33,327 k33,814	$16,743 \\ 11,440 \\ 56,011 \\ 29,546$
4 mos ended A	Apr '25 '24 pr 30 '25	*90,425 *83,890 263,559 244,987 *37,885 *79,093 351,276 323,755 071,248	$j^{+03,300}_{j23,074}_{j22,766}_{j*117,412}_{j*86,126}$	$k11,170 \\ k13,315 \\ k35,356 \\ k45,010$	$11,904 \\ 9,451 \\ 82,056 \\ 41,116$
Southern California Edison Co	'24 Apr '25 1 '24 1		1.356.221	$^{k45,010}_{375,018}_{392,379}_{4,952,849}_{4,040,388}$	41,116 981,203 425,625
12 mos ended A United Gas & Elec			818,004 0,228,412 0,971,125 *440,040	150.631	289.409
12 mos ended A	pr 30 $\overset{?}{25}$ 13 $\overset{?}{24}$ 13	,128,966 ,810,576 * ,235,127*4	4,938,410 4,662,210	143,395 1,763,221 1,640,766	289,409 272,045 3,175,189 30,021,446
* Includes other Before taxes. kl	includes ta:	xes.			subsidiaries.
Companies.	New York	Gross Revenue.	*Net Revenue.	Fixed Charges.	Net Corp. Income.

New IO	IL CILY DEL	COL ACCOUNTS		
Companies.	Gross Revenue.	*Net Revenue. \$	Fixed Charges. \$	Nct Corp. Income. §
Brooklyn City Mar '25	1.002.561	$191,503 \\ 230,086$	$44,822 \\ 42,290$	$146.681 \\ 187.796$
3 mos ended Mar 31 '25 '24	2,829,514 2,936,610	$480,933 \\ 620,088$	$137,358 \\ 129,486$	$343,575 \\ 490,602$
Brooklyn Heights Mar '25 (Receiver) '24 3 mos ended Mar 31 '25 '24	6,859	$5,617 \\ -16,595 \\ 19,987 \\ 266$	57,954 58,230 173,862 174,676	$\begin{array}{r} -52,337\\ -74,825\\ -153,875\\ -174,410\end{array}$

capital stock leaving a balance of \$42,517 of indebtedness to this company on account of such advances for which stock of Flint Belt RR. has not

<text>

••••••••••••••••••••••••••••••••••••••	STATISTICS FOR CALENDAR YEAR.		
GENERAL	STATISTICS	FOR CALENDAR	YEAR.

GENERAL STATISTICS F	FOR CALENDAR YEAR	
Passengers carried 2,101,666 Pass, carried 1 mile 146,352,884 Earns, per pass, per mile 3,334 Earns, p. pass, tr. mile \$1,57667 Freight revenue \$3,552,524 Revenue tons carried 17,700,538	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{r} 1921,\\ 2,231\\ \$5,940,618\\ 3,258,991\\ 177,201,307\\ 3,352cts,\\ \$1,63442\\ \$29,291,665\\ 12,786,731\\ 2172802065\\ 1,348cts,\\ 546\\ \$7,45322\\ \$13,129 \end{array}$
INCOME ACCOUNT FOR	R CALENDAR YEARS.	
1021. Freight revenue	914,828 985,543	$\substack{1924.\\\$33,552,524\\4,878,996\\480,281\\938,098\\1,948,016}$
	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	\$41,797,915 5,084,399 8,693,760 629,430 15,381,093 1,380,970 Cr.206,723
Total oper. expenses\$30,036,300 \$ Net operating revenue\$8,266,729 \$ By, tax accruals Uncollectible railway revenues Equipment rents (net) Joint facility rents (net)	\$9,486,669 \$11,094,640 \$1,848,821 13,604	\$30,962,930 \$10,834,985 \$2,028,020 7,803 919,635 678,697
Net railway operating income Other income (net)	\$7,086,372	\$7,200,828 406,053
Total Interest on bonds Interest on equipment notes Miscellaneous interest Dividends on Prior Pref. stock do do Preferred stock do do Common stock	\$7,443,563 1,664,974 485,881 89,898 	\$7,606,881 2,197,960 445,246 28,653 (5)560,000 (5)621,450 (4)1,801,840

.-- \$2,421,400 \$1,951,732 Balance, surplus_____ The usual comparative balance sheet as at Dec. 31 1924 will be found in V. 120, p. 2398.

Rutland Railroad Company.

58th Annual Report-Dec. 31 1924.)

58th Annual Report—Dec. 31 1924.) President Patrick E. Crowley, wrote in substance: Year's Business.—The company moved 2.175,239 tons of revenue freight, a decrease of 366,866 compared with 1923. The principal cause of this decrease in tonnage was the falling off in anthracite and bituminous coal carried amounting to 359,123 tons. Unusual conditions in the coal fields in 1922 and 1923 make it necessary to go back of those years for a normal coal movement. In comparing this class of traffic handled in 1924 with that moved in 1921, we find only a slight decrease. The number of passengers carried was 911,965, a decrease of 147,049. Of this decrease 50,316 was in interline, 90,624 in local and 6,109 in com-mutation passengers. There has been a steady growth in milk traffic and the company's revenues in 1924 from this source were the largest it has had. *Derating Revenues.*—The total operating revenues were \$5.509.063, a decrease of \$186,723 compared with 1923. Freight revenue was \$3.660,380, a decrease of \$192,027. Passenger revenue was \$1,406,716, a decrease of \$123,258. Mail revenue was \$165,688, an increase of \$42,043 principally attributable to an advance in rates granted to New England carriers effective Dec. 13 1923. *Derating Revenues.*—Total operating expenses were \$5.476,007 compared with \$5.625,598 in 1923. Larger outlay for rail and the renewals together with a retirement charge of \$19,000 in connection with the Rutland engine terminal improvement, account mainly for the increase of \$56,690 in expense for maintenance of way and structures. Decrease in charges for

repairs to locomotives, passenger cars and work equipment is the principal cause of the falling off of \$47,573 in expenses of maintenance of equipment. The decrease of \$167,537 in transportation expenses is partly accounted for by the reduction in traffic. Charges for fuel show a substantial falling off due both to decreased consumption and a lower average price per ton. *Non-operating Income.*—The increase of \$16,899 in income from lease of road and the decrease of \$40,243 in income from unfunded securities and accounts are due almost entirely to adjustments in 1923 incident to final settlement of accounts with the United States Railroad Administration for the period of federal control. The increase of \$51,987 in miscellaneous income is mainly due to an adjustment in connection with final settlement in 1923 with the United States Government for the guaranty period March-August, 1920. *Changes in Property Intestment Accounts.*—There was a net increase in property investments during the year 1924 of \$1,492,896. *TRAFFIC STATISTICS FOR CALENDAR YEARS.*

	Leolore merconner de	ing the joc	topic or or	,104,000.	
	TRAFFIC ST	ATISTICS	FOR CALEN	DAR YEAR	s.
The second second	Tons rev. freight carried Tons rev. fr't carr. 1 m.	$\begin{array}{r} 1924.\\ 2,175,239\\ 244,781,426\end{array}$	$\substack{1923.\\2,542,105\\281,271,101}$	$\substack{1922.\\1,828,219\\201,641,162}$	$1921. \\ 1,939,658 \\ 187,766,704$
	Tons rev. freight carried 1 mile per mile of road Total freight revenue Average amount received	592,677 \$3,660,381	681,027 \$3,852,408	488,223 \$3,167,577	452,230 \$3,232,699
	for each ton of freight. Avge. rev. per ton per m. Rev. passengers carried 1 Rev. passengers carried 1 mile Rev. passengers carried 1	\$1.68 1.495 cts. 911,965 41,943,530	\$1.52 1.370 cts. 1,059,014 45,840,205	$\substack{\$1.73\\1.571 \text{ cts.}\\1,138,487\\43,572,947}$	\$1.67 1.722 ets. 1,239,624 44,157,318
1000	mile per mile of road. Total passenger revenue Average amount received	101,556 \$1,406,716		105,501 \$1,477,880	106,375 \$1,554,941
	from each passenger Av. rev. per pass. per m_	\$1.543 3.35 cts.	\$1.445 3.34 cts.	\$1.298 3.39 cts.	\$1.254 3.52 cts.
	CORPORATE INC	COME ACC	OUNT. CAL.	ENDAR YE.	ARS.
and the second second	Freight revenue Passenger revenue Mail, express, &c Incid. and joint facility_	$\substack{1924.\\\$3,660,381\\1,406,716\\1,376,879\\65,086}$	$\substack{1923.\\ \$3,852,408\\ 1,529,974\\ 1,239,077\\ 74,327}$	$\substack{1922.\\\$3,167,577\\1,477,880\\1,098,059\\59,642}$	$\substack{1921.\\\$3,232,699\\1,554,941\\957,349\\66,567}$
	Total ry. oper. rev Operating Expenses—	\$6,509,063	\$6,695,786	\$5,803,158	\$5,811,556
	Maint. of way & struc. Maintenance of equip. Traffic expenses Transportation expenses Miscellaneous operations General expenses Transp. for invest.—Cr.	$\substack{\$1,261,700\\1,225,396\\106,935\\2,700,615\\21,260\\161,396\\1,296\\\end{array}}$	$\substack{\$1,205,009\\1,272,970\\107,248\\2,868,153\\20,711\\155,673\\1,165}$	$\substack{\$1,088,292\\1,116,251\\100,336\\2,610,526\\19,487\\160,799\\870}$	1,279,452 988,502 104,153 2,639,342 21,621 170,636
	Total ry. oper. exps Ney railway oper. rev Railway tax accruals Uncoll. railway revenues Equipment rents (net)	\$5,476,007 1,033,055 297,306 425 Cr,12,466	\$5,628,599 1,067,187 281,170 105 Dr.1,125 Cr.83,355	\$5,094,821 708,337 262,776 69 Cr.26,259	\$5,203,707 607,848 298,829 107 <i>Cr.</i> 68,732 <i>Cr.</i> 73,266
	Joint facility rents	Cr.51,818 \$799,608	\$868,143	Cr.58,681 \$530,433	
1	Net ry. oper. income_ Total other income	79,087	51,598	74,130	\$450,910 135,217
1	Gross income Deductions—	\$878,695	\$919,741	\$604,563	\$586,128
	Rent for leased roads Miscellaneous rents	\$19,000 249		\$19,000 368	\$19,000 460 62
	Misc. tax accruals Interest on funded debt_ Int. on unfunded debt Amortization of disc. on	447,175	$431,460 \\ 109$, 443,506 Cr.348	$447,326 \\ 109,987$
	funded debt Maint. of invest. organ.	$2,376 \\ 65$	$1,568 \\ 764$	1,672 14	1,533 46
	Misc. income charges	2,482	2,483	Cr.12,685	Cr.5,612
	Total deductions from gross income Net corporate income	\$471,385 \$407,309	\$455,832 \$463,909	\$451,526 \$153,036	\$572,801 \$13,326
ł			CE SHEET I	DEC. 31. 1924.	1923.
1	Assets- \$	1923. \$	Liabilities-		\$
1	Inv. in r'd & equip.25,589,05	7 24,097,266	Common sto	ck 188,90 ck 8,955,40	$\begin{array}{ccc} 0 & 188,900 \\ 0 & 8,955,400 \\ \end{array}$
	Impr. on leased ry.property 14,02	$ \begin{array}{cccc} 6 & 12,920 \\ 0 & 5,900 \end{array} $	Equip, obliga	tions 1,163,40 nds 9,716,00	$\begin{array}{c} 0 & 402,800 \\ 0 & 9,716,000 \end{array}$
	Mise. phys. prop2,85 Inv. in affil. cos.: Stocks548,95		Traffic & car- ice balance	-serv-	
	Bonds	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Audited accts wages paya	and 389.02	6 413,880
1	Advances 60,50	$ \begin{array}{cccc} 0 & 49,500 \\ 0 & 200 \end{array} $	Mise, acets. I	Day 3,71	$\begin{array}{cccc} 7 & 2,130 \\ 3 & 193,700 \end{array}$
	Cash 868,86	3 909,867	Int. mat'd un Divs. mat'd u	inn'd 5.77	2 5,814
1	Special deposits 29,90 Traffic & car-serv-		Funded debt tured, unp Unmat. int. a Unmat. rents	aid 1,00	0 1,000
1	ice balances 124,05	9 119,811	Unmat. int. a	cer'd 13,54	3 12,859
I	Agts. & cond. bal. 17,96 Miscellaneous 224,81	$ \begin{array}{r} 6 & 24,358 \\ 4 & 217,113 \end{array} $	Other current		
1	Mat'l & supplies 894,26	5 1,172,110	Other def. lia	bil's. 13,30	5 3,857 8 10,976 7 140,954
1	Int. & divs. rec. 12,89	4 13,130	Tax liability.	106,57	140,954

Mat'l & supplies... Int, & divs, rec... Rents receivable... Other cur. assets... Working fund adv... Insur. & oth, funds U. S. Govt, acets Disct, on fund. dt. Oth. unadj. debits $\begin{array}{r}
 160 \\
 3,083 \\
 2,902 \\
 20,353
 \end{array}$ 2,90220,353 659 6,319 62,494 15,107
 141,387

Chicago Milwaukee & St. Paul Ry.

(Statement of Coverdale & Colpitts, Consulting Engineers to Reorganization Managers.) Coverdale & Colpitts, Engineers, in a letter to Kuhn, Loeb & Co. and The National City Co., Reorganization Managers, state in substance:

& Co. and The National City Co., Reorganization Managers, state in substance: A the request of the directors we undertook, beginning in Jan. 1925, a forough investigation of the condition of the company's property, its capital requirements and its earning possibilities, with a view to advising the board with respect to the problem presented by the maturity on June 1 1925 of approximately \$48,000,000 of bonds. Our conclusion was that even if the maturing bonds could be taken care of, the financial problem of the company would not be met, and that a readjustment of the financial structure was necessary. Since the receivership we have continued our study in order to be in a position to advise in connection with such a readjustment. The purpose of presenting a view of the financial position of the system as a whole we have readjusted the income accounts for 1923 and 1924 to give effect to what we regard as more nearly adequate rates of depreciation of equipment, to include as joint facility rents, advances made to the Chicago Union Station for the purpose of paying bond interest under the agreement by which the railway company enjoys the use of the station and to treat the interest on the obligations of Chicago Terre Haute & Southeastern Ry. (whose properties are operated under lease) as an interest obligation of the system. Upon such a readjustment there would be shown as available for interest in 1923, \$18,816,000 against interest charges of \$20,000 or a deficit of \$2,134,000, and as available for interest in 1924, \$17,529,000 against interest charges of \$21,751,000 or a deficit of \$4,252,000. We believe that the electrification of portions of the mountain lines has been justified by the resulting operating economies and recommend the elec-trification of additional sections in order to secure the full benefits of the work already done. Rail renewals for a number of years have been inadequate and some of the lines are somewhat deficient in ballast. In addition certain of the shop machinery and power stations on t

THE CHRONICLE

extent obsolete, a considerable number of coaling stations should with mechanical plants and additional water treating plants sho	uld be pro-	r t
vided. For the foregoing and other capital expenditures neces	sary to the	I
normal anticipated development of the System, we believe that t	here should	1
be adopted a program of additions and betterments to road for t	he next ten	
years, as follows:		1.
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	\$6,600,000	1
1926	- 7,100,000	1
1927 8,325,000 1931 9,600,000 1934	- 7,600,000	
1928 5,850,000		9
10-Year average	\$7,294,000	1
The equipment of the system is only in fair condition, a large	number of	1
units should be rebuilt and additional cars should be purchased t	o overcome	2
the deficiency in ownership, to replace retirements and to meet th	e estimated	1
increase in traffic. In this connection it should be noted that in r	ecent years	1
an extensive rehabilitation plan has been conducted, as a result of	f which the	1
freight equipment is in much better condition than formerly.	This should]
be continued. Reserves for depreciation of equipment have 1	been inade-	2
quate and we deem it advisable that the rates for such deprecia	ation he in-	j
creased and allowance therefor be made in all estimates of future	e earninge	(
In our judgment there should be adopted a program for new equ	inment and	1 .
for additions and betterments to existing equipment for the next	t ten vears	1
as follows:	· · · · · · · · · · · · · · · · · · ·	1
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	\$9 300 000	1
1926 2,100,000 1930 11,100,000 1933	9 300 000	
1927	9 300 000	4
1928 11,100,000	. 0,000,000	1
10-year average	\$10,286,000	1
While this program contemplates total new capital expenditure	10,200,000	13
\$17,580,000 per year, for 10 years, the new equipment can d	saveraging	
financed under equipment trusts for 75% of cost, leaving to b	oubtless be	
provided for-	e otherwise	
Cash and deferred nermants on new equipment trusts	AL 107 000	1
Cash and deferred payments on new equipment trusts	\$4,105,000	
Deferred payments on existing equipment trusts	2,662,000	
Additions and betterments to equipment	1,700,000	
Average per year for equipment	\$8 597 000	

Additions and betterments to road______ 7,294,000

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Kansas City Railways Co.

(Statement of Receivers' Accompanying Reorganization Plan.) Fred W. Fleming and Francis M. Wilson in a letter to Mel-vin A. Traylor, Chairman reorganization committee, sub-mitted observations and statement of the operations of the company during the period of the receivership from Sept. 9 1920 to Jan. 1 1925. The statement says in substance: Territory Served - Commany servers what is known as Greater Karsen Citra

company during the period of the receivership from Sept. 9 1920 to Jan. 1 1925. The statement says in substance: Teritory Sered.—Company serves what is known as Greater Kansas City, to population is approximately 500,000, and the district served has an area of 100 so, miles. It presents unusually severe operating conditions which other cities difficult. It is a city built on a succession of hills and bluffs. Over 97% of the lines have grades of from 5 to 12%. The retail business district is congested. These conditions are directly reflected in the maintenance and operating accounts, and the low traffic density per mile in the car mile earnings. Kanasa City gives more miles of car service per capital than any other street railway property reporting to the American Electric Railway Association. *Mileage*.—There are 317.714 miles of track, divided as follows: Kanasa City does not builts and the car yrids. Industrial tracks and switches. 231 miles are dated in dates car yards. Industrial tracks and switches. 231 miles are the dates and raid condition of the company was deplorable due to many and varied causes. Car equipment, tracks and power house were run down and in bad condition owing to the inability of the company sufficient of was 2350,000 of receivership certificates in order to raise money sufficient to pay badro bills and other expenses actually necessary to the operation of the substrong sufficient of a state were retired within a months. Accentuating the condition of the property at the time of the receivers succeeded in disposing. Due to the substrong the section of the company to the condition of the sective succeeded in the section of the sective succeeded in the section of the section of the pay and produce betterments. The credit of the company was destroyed. One of the first acts of the receivers succeeded in disposing of the entire badro bills and other expension was tapped to bills and the receivers was to apply to the Court for authority to pay bot bills and other expension. Accentuati

reduced that the receivers think they will be able to liquidate all these claims through compromise judgments and by agreement of parties to approxi-mately \$1,500,000.

Indebtedness of The K. C. Railways Co. at Date of Receivership, Sept. 9 1920. (Total \$33,893,842.)

(10101000,012.)	
Notes payable Vouchers payable, current accounts Payrolls Car trust notes Real estate mortgages Miscellaneous accounts payable 23rd Street viaduct. Accrued taxes Wyandotte County bridge 15th Street subway Injury and damage certificate 2,523 Suits, amount sued for. Judgments Claims in Federal Court (not in State courts) Indebtedness of The K. C. Railways Co. and Receivers As Of L (Total \$11,209,524.)	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
(Total \$11,209,524.) Judgments on old cases (1,752) Judgments on appeal (2) 465 Cases pending against receivers, amount sued for— Injury and damage certificates. Notes payable Vouchers and accounts payable Payrolls Wyandotte County bridge. 15th Street subway. Accrued taxes	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
The total reduc. in liab. during receivership amounted to	\$22 684 317
Cash and Material Account— Sept. 9, '20 Accounts receivable \$500,475 Cash assets 252,021 Materials \$33,426	Dec 31, '24 \$411,488 *5,296,845 861,638
Total \$1.585,922 Gain in cash assets during receivership Capital additions by receivers	\$4.984.049
Increase in cash assets and property account under receivers	\$7,675,868

* Cash on hand, April 18 1924, \$312,719. U. S. Government Securities, \$5,600,000.

Expenditures During Receivership from Sept. 9 1920 to Dec. 31 1924.	
Pre-receivership debts, incl. current accounts, payrolls, car trust notes, 23rd St. viaduct taxes\$2,413,661	
Capital improvements on property 2 601 820	
General and special taxes 2.418.146	
Maintenance of track and paving 3,692,278	
Maintenance of equipment 4,305,973 Personal injuries and property damage claims 2,103,333	
Personal injuries and property damage claims 2,103,333 Fuel 4,594,639	
Wages23.266.727	
Last Year's OperationIn some respects the showing in 1924 both in	
gross and net is below that of 1923. This result is not peculiar to Kansas	
City. During 1923 there was a steady increase in gross revenue up to June, when the effect of business depression in the farm and live stock industries	
began to be felt here. This depression was marked throughout the last year	
and practically all cities showed a marked falling off in gross business. Also	
the langely increased use of automobiles during 1094 tended to reduce the	

the largely increased use of a railways income. *Comparative Statements*— Total operating revenue..... Total operating expenses..... 1924. 1923. -\$10,024,230 \$10,514,734 - 8,478,490 8,502,112

Total operating expenses. Total operating expenses. 8.478.490 8.502.112 Net operating expenses. 8.1545.741 \$2.012.623 Fares.—The first increase in fares from 5 cents to 6 cents was granted July 19, 1918. The next increase, from 6 cents to 7 cents, was on Aug. 20, 1919 and on Dec. 14 1919 the fare was increased from 7 cents to the present rate of fare, which yields an average of 7.5 cents. Equipment.—The passenger rolling stock at this date consists of 23 single truck trailers, 125 two motor single truck cars, and 621 four motor double truck trailers, 125 two motor single truck cars, and 621 four motor double truck cars, making a total of 746 motors and 23 trailers. All passenger equipment is ingood physical condition. Power.—Company's power station was completed in 1904. The building has an area of 50.340 sq. ft., is well designed and adaptable for installation of modern equipment. At the date of the receivership power costs were unreasonably high and seemed to have an upward trend. Studies were made of the power plant, and with only nominal capital expenditures and without new motor equip-ment, the power costs have been reduced from a maximum of 1.838c per kw. h. in Dec. 1920, to a minimum of .8319c in Dec. 1924. Way & Structures.—The property today is in good physical condition— very much better than when the receivers assumed control. More than 13½ miles of track have been completely rebuilt. 5½ miles of track have been added. All track rehabilitation has been of the most substantial character. Paying has been repaired when necessary. Number of Employes.—There has been a continuous decrease in the num-ber of employes necessary to operate the property, due to the gradual in-crease of individual efficiency and the extension of one-man car operation. In Dec. 1920, there were 3.639 employees, while in Dec. 1924, the total number of employes was 3.676, a reduction of 563. At the present time 28% of the total passenger miles operated are one man.

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ship we effected an annual saving in office administration expenses alone of more than \$100,000—more than sufficient to pay all receivership expenses. Through further economies and increased efficiency the total number of employes was reduced approximately 560, although more work is being done and service materially increased. By cash payments of current accounts, discounts have been saved amounting to a comparatively large sum. In-vestment in Government securities of funds awaiting distribution under orders of the Court, has earned to April 18 of this year, approximately \$530,-000.—V. 120, p. 330.

Wheeling & Lake Erie Ry. Co.

(8th Annual Report-Year Ended Dec. 31 1924.) TRAFFIC AND TRANSPORTATION FOR CALENDAR YEARS.

	1924.	1923.	1922.	1921.
Miles of road operated	511.60	511.60	511.60	
Revenue tons carried	15.231.932	15.359.467	10.212.795	10.269,231
		1551357,255	895.712.125	1045778,410
Av. net tons per train m_	977	1.012	893	914
Avge, rev. per ton mile	1.110	1.094 cts.	1.257 cts.	1.217 cts.
Av. rev. per mile of road	\$32.047	\$33,183	\$22.004	\$24,881
Passengers carried	624,062	681.865	768.296	1.084.231
Passengers carried 1 mile		23,904,114	24,094,498	29,489,242
Av. rev. per pass. per m_			3.23 cts.	3.23 cts.
Pass. rev. per mile of rd_	\$1,330	\$1.477	\$0.520	\$1,861
Av. No. pass. per train m		31.71	30.98	34.22
Net op. rev. per m. of rd	\$7.666	\$8,719	\$3.935	\$5.913
Net oper rev per tr m	\$1.60	\$1.91	\$1.12	\$1.48

Net oper, rev. per tr. m. \$1.09 \$1.91 \$1.92

INCOME A		OR CALENI	DAR YEARS	Combined
Onegating Treems	Corporate. 1924.	Federal a 1923.	nd Corporate (1922.	1921.
Operating Income— Railway oper. rev Railway oper. exp	\$18,332,401 14,410,273	\$19,213,669 14,753,220	\$13,179,902 11,166,554	
Net. rev. from ry. oper Railway tax accruals Uncoll. railway rev	\$3,922,128 1,255,606 4,732	\$4,460,449 1,326,809 1,915	\$2.013.348 1,229,557 1,128	
Ry. oper. income	\$2,661,791	\$3,131,724	\$782,663	\$1,958,141
Non-Operating Income- Rent from equipment Joint facility rent income	\$50,907 41,236		\$20,529 27,940 a997,035	\$9,476 28,930 6,000
Inc. from lease of road Miscel. rent income Misc. non-op. phy. prop			$17.331 \\ 55$	$18.310 \\ 257$
Inc. from funded sec Inc. from unfunded secs.	100,279	100.279	100,279	100,312
& accts Miscellaneous income	$78,320 \\ 5,637$	45,847 d204,631	b89.994 c11,903	$19874 \\ 186,068$
Gross income Deductions—	\$2,963,571	\$3,594,566	\$2,047,728	\$2,327,367
Hire of freight cars, deb- it balance Rent for equipment	\$294,944 13,036	$\$371,114\\60,221$	\$279,350 86,002	\$263,291 5,828
Joint facility rents Miscel. rents		76,209	66,176 475 1,326,315	$52,451 \\ 7,974 \\ 1.265,782$
Interest on funded debt_ Int. on unfunded debt_ Amor.disc.on fund.debt_	1,254,247 21,653 11,740	1,303,701 22,224 11,740	1,320,313 66,073 11,740	1,200,182 170,580 11,740
Net income Invest. in rd. & equip	\$1,282,744 \$78,115	\$1,747,826 \$87,149	\$211,596 \$77,820	\$549.720 \$78,244
Inc. applied to sinking & other reserve funds	30,000	30,000	25,000	30,000
				A

Sur.trans. to prof.& loss_\$1.174.629 \$1.630.677 \$108,776 \$441.475 Note.—(a) \$991,035; (b) \$55,000 and (c) \$10,000 additional amounts re-ceived in final settlement of accounts with Director-General of Rallroads and included in 1922. (d) \$202.547 additional amount received in final settlement with the United States Government for guaranty period opera-tion.

tion.	GENERAL	BALANC	E SHEET DEC	. 31.	
	1924.	1923.		1924.	1923.
Assets-	\$ \$	S.	Liabilities-	8	S
Road	69.549.779	69,427,824	Pr. Lien cap. stk.c	:11,882,600	11,882,600
Equipment	15,985,234	16,035,691	Common stock.	33,641,300	33,641,300
General	33.768	33,768	Preferred stock.	10,344,958	10,344,958
Sinking funds.	240,000	210,043	L. E. Div. 1st 58	2,000,000	2,000,000
Dep. in lieu of			Wheel.Div.1st58	894,000	894,000
mtgd.prop.sold	34,395	18,895	Ext.& Imp.1st 58	409,000	409,000
Misc. phys. prop	129	581	1st Cons. M. 4s.	6,870,000	6,870,000
aInv.inaffil.cos.:	120	001	Equip. trust 58_	1,386,000	1,848,000
Stock b.	1.030.469	1.030,469	Equip. notes 68.	3,355,000	3,660,000
Bonds b	2.224.000	2,224,000	Participation ctfs	300,000	300,000
Advances	432,443	392,243	10-Yr. notes; 3s_	900,000	900,000
Other investm'ts	1,769,662	1,463,462	U.S.Gov.notes.68	4,360,000	4,360,000
Cash	502,407	416,556	Ref. Mtge. bds.	4,827,000	4,827,000
Special deposits_	463,907	476,745	Nat. Ry. Serv.	10 110 000	11,357,500
Loans & bills re:		75		10,418,900	165,000
Traff.& car serv.			Notes payable		105,000
bal. receivile_	330,067	280,388	Traff.&car serv.	309 000	60,355
Due fr. agts. &			bals. payable.	20,836	00,000
conductors	154,042	214,100	Audited accts. &	1,205,563	1,655,457
Misc. accts. rec.	424,252	456,575	wages payable	42.029	41,629
Int. & divs. rec.	50,028	5),027	Misc. acets, pay	58,257	61,945
Mat'l & supplies	998,132	1,159,233	Int. mat'd unpd.	363,863	378,188
Wkg. fund adv	7,520	7,528	Unmat'dint.accr	395,867	327,232
Ins. paid in adv.	16,770	18,662	Other def'd liab_	808,632	858,788
Disc. on fd. debt	26,455	38,196	Tax liability	2,663,228	2.193,904
Nat. Ry. Service		11 050 050	Accr. depr. equip	2,000,220	35,700
equipment	10,345,358	11,253,958	Operating res've	348,522	334,037
Misc.unadj.deb's	351,684	399,387	Oth. unadj. cred	1,552,635	1.391.909
			Corporate surp_ P. & L. surplus_		4,809,906
			F. & L. surplus_	20,000,010	

TotalP. & L. surplus. x5,892,3124,809,906TotalTotal104,970,503105,608,409a Investments in affiliated companies: (1) Stocks: Toledo Belt Ry.,\$238,320, Zanesville Belt & Terminal Ry., \$100,000: Sugar Creek & Northern RR., \$1,000, Lorain & West Virginia Ry., \$500,000; Wandle Co., \$191,-149; total, \$1,030,469, (2) Bonds: Toledo Belt Ry., \$224,000; Iorain & West Virginia Ry., \$224,000; Orain & West Virginia Ry., \$224,000; Wandle Co., \$191,-149; total, \$2,224,000; (3) Advances to the Wandle Co., \$432,443.b Pledged as collateral security to funded obligations of the company, except stock owned in the Wandle Co.c. No cumulative dividends have been paid on Prior Lien stock.c No corporate surplus, \$1,552,635.x The surplus has been temporarily used for additions and betterments to the property and for equipment trust payments., -V. 120, p. 2812, 207.

International Nickel Company.

(23d Annual Report-Year Ending Mar. 31 1925.)

President Robert C. Stanley, New York, May 27, wrote

in substance: Sales.—Sales of nickel were slightly greater than during the preceding year, notwithstanding generally inactive business conditions throughout the first 6 months. An increased demand for our products occurred in the last half of the fiscal period, due to the further development of new uses and to a revival of business in the steel and automotive industries. As a result of increased demand and improved world market conditions the price of nickel is recovering from the abnormally low figures that have obtained since 1921, but is still considerably below the average price of the preceding decade. The tonnage of Monel metal and rolled nickel distributed exceeded the sales of last year despite several months of slack business. This gratifying increase is due in part to the greatly improved product of your Huncington works, but primarily to the joint activities of the research, development, and sales organizations.

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MENT OF AMERICAN COMPANIES

5	CONSOLIDATED SI	IATEMENT	OF AMER	ICAN COM	I minister.
)) -)	xEarns. of all properties_ Other income		2d Quar. Sept.30 '24. \$894,203 34,791	3d Quar. Dec. 31 '24. \$1,344,966 66,687	4th Quar. Mar. 31 '25. \$1,880,343 42,554
£)	Total income General office expense	\$845,656 \$103,304	\$928,994 \$90,428	\$1,411,653 \$95,090	\$1,922,897 \$103,994
5	Res. for Fed. & Franchise Taxes (est.)	60,659	85,526	148,092	173,229
5	Orford works prop. & shut down expense* Depreciation & depletion	\$29,131	$$25,411 \\ 291,871$	\$27,225 302,728	312,979
-	Foreign comps. not incl. Preferred dividend		133,689	133,689	8,500 133,689
				0001 000	01 1EC 205

Balance______\$226,010 \$302,068 \$704,829 \$1,156,395 * Insurance, Taxes, &c., and Pensions of Ex-Employees. x After deducting manufacturing, selling expense, ordinary repairs and maintenance.

The usual comparative income account was published in

V. 120, p. 2022.	D BALAN	ICE SHEET MAL	CH 31.	
1925.	1924.		1925.	1924.
Assets- Property acctx50,044,396	50,773,104	Liabilities- Pref. 6% non-cum.	°	
Real estate mtge.		stock4	8,912,600	8,912,600
Inventories 8,549,112	7,469,249	Accts. payable &		
Accts, rec. 2,672,050 Interest receivable 29,592		payrolls Taxes accrued	748,290 545,425	610,084 203,916
Advances 103,587	112,224	Divs. unclaimed	149	145
Govt. securities 1.510,412 Loans on call (sec.) 1,200,000		Pref. div. No. 78 payable May 1.	133,689	133,689
Cash 1,498,563		Ins. & contingent	522.823	395.645
		funds & reserves		10 740 941

Total (ea, side) _65,836,720 62,840,520 Surplu Total (cs. side).65,836,720 62,840,520 [Surplus......13,139,143 10,749,841 **x** Properties owned and operated, including investments in stocks of Nickel Corp., Ltd., and Societe Miniere Caledonienne as at March 31 1924, \$60,958,374, less amount written off for dismantlement during year, \$118,820; leaving \$60,839,554, plus additions during year less recoveries, \$471,739; total, \$61,311,289; deduct depreciation of plants reserve. \$8,292,-\$68, and depletion reserve, \$2,974,025; balance as above, \$50,044,396, --V, 120, p. 2822, 2408.

International Mercantile Marine Co.

(Advance Statement Year Ended Dec. 31 1924.)

Annual Results.—Owing to unavoidable delays in the receipt from abroad complated accounts for 1924 will not be ready until the latter part of June Prenaing such issue we give below estimated result of operation for the year 1924.

RESULTS OF OPERATING INT. M. M. CO. AND SUBSIDIARIES. [Incl. American Red Star, White Star, Atlantic Transport & Leyland Lines.] 1924. 1923. 1922. 1921. Estimated. Actual. Actual. Actual.

Net result, incl. ins. fund sur. for 1924, after de-duct. oper. & gen. exp., taxes & int. on debts of sub. cos..... Int.on I.M.M.O.O. bonds Depre. on steamers..... *\$6,875,834 2,198,931 5,756,208 \$6,113,597 2,223,719 5,579,800 $\substack{\$6,971,131\\2,256,254\\5,984,661}\$14,069,053\\2,153,725\\6,117,981$

NET EARNINGS FROM STEAMERS DIRECTLY OPERATED BY I. M. M. CO. PLUS MISC. EARNS. & DIVS. FROM SUB. COS. 1924. 1923. 1922. 1921. Estimated. Actual. Actual. Actual.

Total net earn. of I. M. M. Co. plus div. from sub. cos. after deduct.	estimatea.	Attaut.	Attaut.	Actuar.
	\$4,303,103 2,198,931	*\$3,417,522 2,223,719	*\$6,354,838 2,256,254	*\$8,329,309 2,153,725
directly owned	398,835	398,835	398,835	998,835

GENERAL INVESTMENT NEWS.

STEAM RAILROADS.

STEAM RAILCOADS
Car Surplus.—Class I railroads on May 22 had 327.216 surplus freight fars ingood repair and immediately available for service, according to realize the description of the American failway Association. This was a decrease of 2.217 under the number of 34.66 or 4.600 or 4.600

5.2769.
Ann Arbor RR.—Sold to Wabash.—
A despatch from Owosso, Mich., June 5 states that the Ann Arbor RR.
nas been sold to the Wabash RR. according to an announcement by J. E.
Tussig, President of the Wabash. The sale is subject to the approval of the U.S. C. Commission.
The purchase of the Ann Arbor RR. by the Wabash is believed by New York observers to be part of the consolidation plan of L. F. Loree, Pres. of the Delaware & Hudson, to make the latter railroad the nucleus of a large trank-line system. The Wabash is Included in the program of Mr. Loree, filed with the I.-S. C. Commission, on which the Commission has not yet acted. William H. Williams, Chairman of the Board of the Wabash, is also a V.-Pres. of the Delaware & Hudson, It was reported on May 19 that the Wabash had purchased 13.000 shares of the Common and Preferred stock of the Ann Arbor RR., and J. S. Bache, Pres. of the Ann Arbor, inimated at the time that one of the larger lines was on the point of buying the Ann Arbor. Mr. Bache became President of the road last April, succeeding the late Newman Erb.—V. 120, p. 2681.
Bonhomie & Hattiesburg Southern R. R.—Securities

late Newman Erb.—V. 120, p. 2681.
Bonhomie & Hattiesburg Southern R. R.—Securities.
The I.-S. C. Commission on May 23 authorized the company to issue (1) \$100,000 Common stock. par \$100 each, and (2) \$235.000 1st mtg. 6% bonds, the stock and bonds to be delivered to W. S. F Tatum in payment for property acquired.
The commission on Jan. 5 1925 issued an amended certificate conditionaling frem Beaumont to Hattiesburg, Miss., a distance of 25.95 milles (V. 120, p. 1325). The property to be acquired is owned by the Gulf, Mobile & Nerthern RR., and will be purchased by W. S. F. Tatum for the sum of \$335.000. Tatum will then convey the property to the company, receiving as consideration therefor the above securities proposed to be issued.—V. 120, p. 325.

As consideration therefore the above sections proposed to be issued.--v. 120, p. 325. Chicago Milwaukee & St. Paul Ry.-Reorganization Plan.--A plan of reorganization has been promulgated by Kuhn, Loeb & Co. and the National City Co., reorganization managers, and has been adopted by committees representing the bondholders, the Preferred and Common stockholders. The announcement of the plan on June 2, less than three months after the appointment of receivers, sets a new record in railroad reorganizations, such proceedings having often been delayed two or more years. Under the plan the company's indebtedness to the U. S. Government, amounting to \$55,000,000, will be liquidated. Preferred stockholders will be assessed \$28 per share, for which the holder will receive 5% mortgage bonds at the rate of \$24 and one share of new Pref. for each share held; and

Common stockholders will be assessed \$32 per share, for which the holder will receive 5% mortgage bonds at the **rate** of \$28 and one share of new Common stock. The bankers who are now acting as reorganization mana-gers have given long and careful study to the financial prob-lems of the system, extending over a considerable period, during which they were co-operating with the board of directors of the company in endeavoring to find some way to solve the company's immediately pressing difficulties without the necessity of a receivership. The consummation of the plan, it is believed, will meet the problems of the system by effecting:

directors of the company in endeavoring to find some way to solve the company's immediately pressing difficulties without the econstrumtion of the plan, it is believed, will meet the problems of the system by effecting:

a. Net reduction in the amount of fixed interest charges on funded without the evolution of annual fixed interest charges on funded without the evolution of annual fixed interest charges on funded without the evolution of annual fixed interest charges on funded without evolutions as have prevailed during recent years, as to remove the states of financial embarrasement and insure the ready sale of the new set.
a. The solution of the evolution of annual fixed interest charges on funded without evolutions and the prevailed during recent years, as to solve the rest.
b. The solution of the evolution of a obterind set of the new set.
c. The solution of the obter evolution of a obterind set of the new set.
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Northwestern Trust Co., St. Paul; Minneapolis Trust Co., Minneapolis Second Ward Savings Bank, Milwaukee; National Bank of Commerce, Seattle. An introductory statement to the plan says in substance: Readjustment of Financial Structure Necessary.—Early in 1925 the Directors retained Coverdale & Colpitts, Engineers, to study the condition, the immediate and future capital requirements and the earning possibilities of the System in order to aid the Board in determining the action to be taken respecting the maturity, on June 1 1925, of approximately \$48,000,000 of European Loan Bonds and 4% Bonds, due 1925. As a result of their examination the Engineers advised that even if the maturing bends could be refunded, the company's difficulties would not be selved and that a readjustment of its financial structure was required. The board concurred in this conclusion, feeling that the interests of the socurity holders would not be served by any course which would not permanently meet the com-pany's difficulties. It accordingly placed the facts before Kuhn, Loeb & co. and National City Co. and representatives of the bondholders and of readjustment. Through such co-operation this plan has been formulated accordingly placed the Part Sound Mortgare. *Receivership*.—On March 18 1925, receivers were apped ited by the Federal or the foreclosure of the Refunding Mortgage and the Puget Sound Mortgare. *Extent of System*.—The St. Paul System comprises more than 11,000 miles a territory which is one of the richest and mileage leased or operated under rackage contracts. The lines east of the Missouri and Indian, serving a territory which is one of the richest and mileage leased or operated under reckage contracts. The lines dest of Ulinois, Wisconsin, Michigan, Minesota, North and South Dakota, Iowa, Missouri and Indian serve a vast is susceptible of unlimited growth as its population increases and its arricultral resources are developed. *Outstanding Capitalization*.—The outstanding capitalization of the system as of June 1 1925, ag

fixed charges, and for the year ended Dec. 31 1924, notwithstanding a policy of retrenchment, earnings fell short of total charges by over \$1,800,-

fixed charges, and for the year ended Dec. 31 1924, notwithstanding a policy of retrenchment, earnings fell short of total charges by over \$1,800,-000. Reasons for Decline in Earnings.—This inability of the System to earn its fixed charges in recent years has been in large part due to the depressed conditions which have prevailed generally in the northwest. Settlement of the country has been retarded, farmers have emigrated or cut down their buying, and a large part of the territory served by the System, has, for the time being, failed to produce the volume of traffic necessary to support the System. Water competition via the Panama Canal has also had an especially adverse effect, an increasing volume of traffic necessary to support the System. Water competition via the Panama Canal has also had an especially adverse effect, an increasing volume of trans-continental traffic, attracted by low freight rates between the Atlantic and the Pacific, and also to the Far East, via the Canal, having been diverted to water carriers. The company has also suffered from the large increases in wages, material costs and taxes which have not been offset by a commensurate increase in freight and passenger rates. Passenger earnings have fallen from \$31,034,-000 in 1920 to \$21,768,000 in 1924, due largely to motor vehicle competition. The lack of adequate earnings negared by Coverdale & Colpitts indicates that it will at best be several years before the earnings equal the present fired charges and the additional requirements, including additional for discustements, and profitable basis, if the new money required for improvements to road and equipment and for discustements of \$2,994,000 for year reasonable prosperity in its territory the System can again be put upon a sound and profitable basis, if the new money required for improvements to road and equipment and for discustements of \$7,294,000 for additions and betterments to road and soupment and for discustement and company have ordice deces \$17,580,000 per year. Since the pres

1925\$52.840.896	1929	\$2,662,500	1932\$53,117,500	a.
1926 5.745.500	1930	32,662,500		ŧ
1927 27.662.500	1931	2.662.500		£.
1928 2.662.500		2,002,000	1001 01,210,000	Ł
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Indebtedness of Company to U. S. Gort. to be Liquidated. Company is indebted to the United States Government upon three 6% Notes:

Indebtedness of Company to U. S. Gort. to be Liquidated. Company is indebted to the United States Government upon three 6% Notes: (1) a Note for \$20,000,000 dated Nov. 1 1920, due March 1 1930, taken by the Director General of Railroads under Section 207 of the Transporta-tion Act and secured by \$32,000,000 of Refunding 6% Bonds. (2) a Note for \$25,000,000 dated March 1 1922, due March 1 1927, taken by the Secretary of the Treasury under Section 210 of the Transporta-tion Act and secured by \$12,000,000 of General Mortgage 5% Bonds and \$30,329,000 of Refunding 6% Bonds, and (3) a Note for \$10,000,000 dated December 15 1922, due March 1 1930, taken by the Secretary of the Treasury under Section 210 of the Transporta-tion Act and secured by \$6,000,000 of General Mortgage 5% Bonds and \$10,500,000 of Refunding 6% Bonds. All those who have participated in the formulation of the Plan are donvinced that the interests not only of all the security holders but also of the reorganized System would best be served by the present liquidation of these Notes. Where the Government to foreclose upon its collateral and to exchange New Company would be increased at least \$35,000,000, and its interest har collateral for new securities under the Plan the funded debt of the New Company would be increased at least \$35,000,000, and its interest charges at least \$1,750,000. Ill this increase would rank on a parity with the new securities to be Issued to present bondholders, and at the same imme the \$18,000,000 of General Mortgage Bonds would be left outstanding and the New Company deprived of their use for future requirements. Such a dilution of the security of the bondholders' equity, would be secontyl detrimental both to the new company and to its security holders. Were the debt to the Government to be extended and the new securities such a dilution of the security of the bondholders' equity, would be secontsyl would have to be reserved under the new Ist & Ref. Mitge, for such remain upon the security

either (a) \$17,000,000 cash and \$3,000,000 par value of new Preferred Stock, with full interest on the Note to the date of settlement in cash, or (b) \$32,000,000 principal amount of new Adjustment Mortgage Bonds, being the amount of such bonds issuable under the Plan against the amount of Refunding Bonds now held as collateral for the Note.

Several conferences have been held with the Director General of Rail-nas been unwilling to make any commitment at this time when any offer must necessarily be contingent upon the consummation of the Plan and has expressed himself as desirous of retaining full freedom of action. It is believed however by the Reorganization Managers and the Committees stated, of advantage to the new company. Offer (b) it is also believed fully recognizes the Government's position as a secured creditor through the Refunding Bonds held as collateral. In order to avoid or reduce the increase of capitalization which would result from the acceptance of offer (b), the reorganization managers are expressly authorized, in case said offer shall be accepted, to purchase for cancellation such principal amount of new Adjustment Mortgage Bonds as they may determine not exceeding a verage of 621% of principal amount (which is the price at which the Refunding Bonds are held as collateral for the Note). Expect Plan Operative in Short Time.—The issue of the secontities con-mission to which the necessary application will be made as soon as deposite under the plan and the foreclosure proceedings have progressed sufficiently to have the consumation of the plan. There is every reason to hope that with the prompt co-operation in the security holders the reorganization can be accomplished in a comparatively short time and the system taken out of receivership and restored to its place among the financially strong roads of the country. To that end holders of the various securities expressibility to the plan and agreement with the respective depositaties or sub-depositaties. **Digest of Plan of Reorganization, Dated June 1 1925.**

The provide of the communit of the part of the security holders the reorganization and acceleration of the the part of the security holders the reorganization of the security of the part of the security of the security

Obligations to Be Exchanged for New Securities (Total, \$230,950,796). (21) Refunding bonds, due Jan. 1 2014: (a) Series A 4½%

bonds, \$43,089,000; (b) Series B 5% bonds, \$29,141,300 e\$72.230	0.300
(22) 4% bonds, due 1925 36,344	1.981
(23) European Loan bonds (other than bonds pledged to secure	
the 4% bonds, due 1925)	.515
(24) $4\frac{1}{2}$ % bonds, due 1932 50,000	0.000
(25) 4% bonds, due 1934	000.6
(26) Puget Sound bonds, due Jan, 1 1949 f27.17	5.000
(27) Preferred stock115,931	
(28) Common stock	

Total amount of securities of system now outstanding ____g\$702,864,396 x At the rate of exchange stipulated for conversion into 4% bonds, due 1925, the European Loan bonds being payable at the option of the holders in French frances or English pounds sterling. a Not including: (1) Series D 5% bonds in treasury, \$3,370,000 (this includes \$3,370,000 not yet actually drawn down but now available unde

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and securities to be vested in it pursuant to the plan. **x**Approximate Capitalization of the System Upon the Consummation of Plan Auth., Incl. Bonds Presently in Treasury, &c. Outstanding.

in Treasury, &c. Outstanding. gating in principal amount as of June 1 1925. \$238,045,000 \$181,370,400 The following securities to be authorized by

new company to effect the reorganization	Charles States States	
(1) 37 1-1 0 70-0 37	value of stock	None to be issued in the
 (2) New 50-Year 5% Mtge. gold bonds (3) New 5% Adjustment Mtge. bonds (4) New Preferred stock	00,698,820 230,950,800 200,000,000	reorganiz'n .60,698,820 230,950,800 z115,931,900
(5) New Common stock (no par) x The amounts stated may be increased by hich may be issued in connection with the	the amount of	any segurities

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 Be payable as to principal or interest, or both, in the U. S. of America, shall be payable in gold coin of the U. S. of America of or equal to the standard of weight and fineness existing at the date of the coupon bonds of such series and may be made payable without deduction for any tax, assessment or governmental charge which the new Company or the trustee or trustee or trustee or trustee or trustee or trustee or trustees or do the the standard of weight and fineness existing at the date of the coupon bonds of such series any bonds of any series shall be payable as to principal or interest, there on or oretain or deduct thereform under any present or future law of the United states or of any State, country or countries such bonds may be made payable. In the currency or the respective currencies there current, at fixed rates of exolution or the requirements of law or of commercial usage in the foreign country or countries in which they may be made payable, include on the test & Ref. Mige, bonds shall be issuable in the currency or the respective currence or the the states, include on the date, only for the purpose of providing for betterments, findings of bettermined by the reorganization managers and expressed in the 1st & Ref. Mige, only for the purpose of providing for betterment, setting or such and for the property which, or a leasehold interest in the task & Ref. Mige, upon any of the property which, or a leasehold on the state of the the index pressed or such and for the every organization managers, shall be provided for such and for such expenditures other than refunding presently on the such as the state of the text at the state of the second size of bonds issued for capital expenditures other than refunding presently outs and on the second size of expendies of the text and the text as the second size of the text as the second size of the text as the text and thany agree at \$150,000,000,00, bond and the sequest of

b) years from the of the order of the order of the primum, you will define the order of the o

Adjustment Mitze, bonds shall have been paid of set apart to pay any set of the set of t

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		Eash Adjust.	Will Receive
		of Interest to	Adj. Mige.
Existing Securities-	Outstanding	E.b. 1 105	Bonds.
European loan	\$11.831.515	\$78,876 76	11,831,515
Per \$1.000		\$6.66 2-3	1,000
Per \$1,000 4% bonds 1925	36.344.981	242,299 88	36,344,981
Per \$1,000		\$6.66 2-3	1,000
41/2% bonds 1932	. 50,000,000		50,000,000
Per \$1.000		\$7.50	1,000
Per \$1,000 4% bonds 1934	33,369,000	111.230.00	33,369,000
Per \$1,000	and the second	\$3.33 1-3	1,000
Puget Sound bonds	27.175.000	90.583.33	27,175,000
Per \$1,000		\$3.33 1-3	1,000
Per \$1,000 Ref. bonds, Series "A"	43.089.000	646,335.00	43,089,000
Per \$1.000		\$15.00	1,000
Ref. bonds, Series "B"	29,141,300		29,141,300
Per \$1,900			1,000

the 6% note held by the U.S. Government for \$20,000,000 dated 1 1920, there is offered to the Government the option to receive

either (a) \$17,000,000 cash and \$3,000,000 par value of new Pref. stock, with full interest on the note to the date of settlement in cash, or (b) \$32, 000,000 new 5%. Adjustment Mtge, bonds, interest on which shall be computed from the date to which interest is paid on the note. The reorganization managers may, in case offer (b) shall be accepted, purchase for cancellation such principal amount of new Adjustment Mtge, bonds as they may determine not exceeding \$32,000,000, and at such prices as they may determine not exceeding stap.000,000, and at such prices bonds as they may determine not exceeding stap.00,000, and at such prices as they may determine not exceeding on the average the price at which the refunding bonds are now pledged as collateral for said note. The timber loan, to the extent that it remains unliquidated under the loan agreement upon the completion of the reorganization, may be liqui-dated by the sale to the holders of the loan of such of the obligations of third parties held as collateral to the loan, and at such prices as the reorganization managers in their discretion may determine, and the obligations so taken by the purchasers may be guaranteed by the new company by endorsement or otherwise, or the loan may be dealt with in such other manner as the reorganization managers in their discretion may determine. In so far as any creditors and claimants against the company (other than holders of obligations dealt with) are not paid by the company or by the receivers, such creditors and claimants shall be entitled upon the com-pletion of the receivers have been appointed, and only upon assignment of such claims to the National City Bank, New York, as depositary for the reorganization managers. *Comparative Table Showing Capitalization and Interest Charges. PresentAlter Reorganization*

Comparative Table Showing Capitalization and Interest Charge	co.
--	-----

-	Pre	sent		ganization—
	Capitali- zation.	Fixed Int. Charges.	zation.	Fixed Int. Charges.
Undisturbed bonds\$1	81.370.400	b\$8,431,904\$	\$181,370,400	b\$8,431,904
Timber loan to be liqui'd Notes held by U.S. Govt.	2,200,000			
to be paid, compro-	55 000 000	3 300 000		

mised or settled 55,000,000	3.300.000	
Bonds to be exchanged230.950.796	9,994.889	
50-yr. 5% M. Gold bds_	60,698,820	3,034,941
Adjustment Mtge, bonds	230,950,796	
Preferred stock115.931.900	c 115,931,900	
Common stock117,411,300	d 117,411,300	
	and the second descent second descent second descent second descent descent descent descent descent descent des	a land a state of the state of

Total______\$702,864,396 \$21,836,793\$706,363,216 \$11,466.845 a Amounts may be increased by the amount of any securities which may be issued in connection with the liquidation of the 6% note of the railway company dated Nov. 1 1920 held by the U. S. Govt. These amounts in-clude the new securities issued for new money. b Aggregate of interest for full year at respective rates on principal amount of obligations outstand-ing June 1 1925. c This amount will be increased by the amount of Pref. stock required to be applied in settlement of general claims against the company. d Taking no par value Common stock at \$100 per share. Methods of Participation in Plan.—The holders of securities entitled to participate in the plan may assent thereto by depositing their bonds (in the case of coupon bonds with all coupons maturing after Feb. 1 1925 attached) or stock on or before July 15 1925, or such later date as the re-organization managers shall determine. Total___ _\$702,864,396 \$21,836,793\$706,363,216 \$11,466,845

A letter of Coverdale & Colpitts, engineers, to the reorgani-tion managers is given under "Financial Reports" on a zation manager preceding page.

Opposition to Plan Pending Rate Decision.—Roosevelt & Son, members of the New York Stock Exchange, advise the several security holders against depositing their securities under the plan. In an advertisement setting forth their

the several security holders against depositing their securities under the plan. In an advertisement setting forth their reasons the bankers state: "No reorganization should be consummated until the pending rate applications have been decided and every effort to obtain fair rates has been made. With fair rates the bondholders would not have to make the heavy sacrifices required by the plan, and stockholders would not be required to pay so burdensome an assessment as the price of preserving their equity." The bankers state that the difficulties of the St. Paul are not due to excessive capitalization, but are due principally to inadequate present time. Following is the comparison of operating statistics of the St. Paul with

Following is the comparison of operating statistics of the St. Paul with those of four other railroads doing like business but having different rates, as given by Roosevelt & Son, in their protest that the owners of the St. Paul's stocks and bonds should not make the heavy sacrifices required by the proposed reorganization until the I.-S. G. Commission has acted in the pending rate investigation:

St. F 192		Difference.	St. Paul's Superiority.
Bond. debt. per 1.000 ton m_\$42.00		\$7.00	13%
Total capital'n, 1,000 ton m_ 63.00	70.00	7.00	10%
Transportation costs y 2.14	2.71	0.57	21%
Rate structure, avge. rev.	cts. 1.380 cts.	289 cts.	721%

per ton mile______1.091 cts. 1.380 cts. .289 cts. z21% x The four roads are the Atlantic Coast Line, the Southern Railway, the St. Louis-San Francisco, and the Missouri Kanasa & Texas RR. y Direct cost of train and engine service per 1,000 ton miles in 1924. z Inferiority.--V. 120, p. 2811.

Chicago & North Western Ry.—Dividends on C. & . W. Co's. Stock not to be Received by Chicago St. Paul

N. W. Co's. Stock not to be Received by Chicago St. Paul Minneapolis & Omaha Ry. Stockholders.— We have been advised that the stockholders of the Chicago, St. Paul, Minneapolis & Omaha Ry., who deposit their stock in exchange for Chicago & Northwestern Common stock, will not receive the dividend payable June 30 on the latter issue. which payment, it was reported last week, would be made to all C., St. P., M. & O. stockholders who made the exchange by June 5. — The time within which the minority stockholders of the C., St. P., M. & O. Ry. may deposit their stock in exchange for Northwestern stock has been extended to June 20.—V. 120, p. 2811.

In the Original of June 20.--V. 120, p. 2811.
Chicago Union Station Co.-Open To Public.-The Company's new \$80,000,000 station has been thrown open to the public. This giant project covering many acres of ground, has been under way for 10 years. Strikes, lock-outs, and the war were among the lanumer-able handicaps. Joshua D'Esposito, chief engineer, says the formal opening will take place about June 15.-V 120, p. 2811.
Cincinnati New Orleans & Texas Pacific Ry.-Extra Dividend of 31/2% on the Common Stock.-The directors have declared an extra dividend of 31/2% on the Common stock in addition to the regular semi-annual dividend of 3%, both payable June 26 to holders of record June 15.
Extra dividends of 31/2% have been paid on the Common stock semi-annually since 1921.-V. 119, p. 2757.
Cowlitz, Chehalis & Cascade Ry.-Bonds.--

Cowlitz, Chehalis & Cascade Ry.—Bonds.— The I.-S. C. Commission on May 23 authorized the company to issue not exceeding \$729,000 6% Gen. & Ref. Mtg. bonds.—V. 120, p. 2142.

Fort Worth & Denver City Ry .- Assumption of Oblig .-

Fort Worth & Denver City Ry.—Assumption of Oblig.— The I. S. C. Commission on May 19 authorized the company to assume obligation and liability in respect of securities of the Union Terminal Co. of Dallas, Tex., by becoming a party to a certain operating agreement. It appears that the Terminal Company has outstanding \$5,000.000 1st mtge. 5% Gold bonds, maturing April 1 1942 and \$510,000 of 6% extended notes, maturing Oct. 10 1925. Under an operating agreement dated April 1 1912 the facilities provided by the Terminal Co. are used by seven railroad companies, namely, the Texas & Pacific Ry. Co., the Houston & Texas Central RR. (for itself and the Texas & New Orleans RR.), the Gulf, Colorado & Santa Fe Ry. Co., the Missouri-Kansas-Texas RR. of Texas, the Chicago Rock Island & Gulf Fy., the St. Louis Southwestern Ry. Co. of Texas and the St. Louis San Francisco & Texas Ry. Co.

of the \$48,000 of the capital stock of the Terminal Co. The Trinity & Brazos Valley Ry. was one of the parties to the agreement of April 1 1912 and had issued to it $1\frac{1}{5}$ of the Terminal Company's stock, but it has never used the facilities. In 1914 the Trinity & Brazos Valley was placed in the hands of a receiver. Because of default under the operating agreement the Terminal Company has taken steps to exclude the Tentity & Brazos Valley from use of the facilities. The Forth Worth Co. with the consent of the 7 proprietary companies not in default has purchased, under appropriate court orders, the capital stock of the Terminal Co. issued to the Trinity & Brazos Valley.—V. 120, p. 2811.

Golden Belt RR. Co. of Kan.—Applications Dismissed. The I.-S. C. Commission on May 23 dismissed the application of the company for authority to issue \$800,000 Common stock and \$500,000 Ist Mtze. 7% bonds, the proceeds of which were to be used in connection with the construction of a proposed line of railroad from Great Bend to Hays, Kans. The Commission also dismissed the application of the company to construct the above line; the commission "found that the public convenience and necessity had not been shown to require the contemplated construction."— V. 112, p. 1617.

Grand Canyon Railway.—Bonds.— The I.-S. C. Commission on May 19 authorized the company to issue one registered 1st mtge 6% gold bond, series A. In the denom. of \$300,000; said bond to be delivered to the Atchison Topeka & Santa Fe Railway in satis-faction of a like amount of indebtedness for advances for capital purposes.— V. 118, p. 663.

Houston (Tex.) Belt & Terminal Ry.—Valuation.— The I.-S. C. Commission has placed a tentative valuation of \$4,872,868 on the total used and \$3,917,500 on the total owned property of the company as of June 30 1916.—V. 116, p. 2636.

Houston (Tex.) & Brazos Valley Ry.—*Tentative Value*.— The I.-S. C. Commission has placed a tentative value of \$667,733 on the total used properties of the company as of June 30 1917.—V. 118, p. 1772.

Kansas City Southern Ry.—Loses Revaluation Suit.— The company on June 2 lost its appeal from a District of Columbia Supreme Court decision in which it sought a mandamus to compel the Inter-State Commerce Cormission to place a valuation on its entire property. The District Court of Appeals held that the road really sought to vacate the valuation previously given and to obtain a revaluation; that the mandamus could not be used as a substitute for an appeal nor as a writ of error and that it could not review the Commission's proceedings.—V. 120, p. 1872, 1739.

Labiah & New England RR -Report

Lenight of HOW Lingland	***** 100p	010.	
Calendar Years—1924.Total ry. oper. revs\$5,413.87Railway tax accruals204.84Uncoll. railway revenues76	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$3,664,039 \\ 219,424$	1921. \$4,775,737 3,795,741 226,437
Total ry. oper. inc \$1,069,54 Non-operating income 253,69		\$713,584 171,833	\$753,560 364,610
Gross income\$1,323,24 Joint facility, &c., rents119,28 Miscell. tax accruals86 Int. on fd. & unfd. debt400 Miscell. income charges18,95 Income applied to skg., &c., reserve funds9,69 Dividends(15%)1,020,000	$\begin{array}{ccccccc} 1 & 106,427 \\ 6 & 891 \\ 6 & 301,801 \\ 8 & 5,374 \\ 4 & 17,787 \\ 8 & 8,910 \end{array}$	$\begin{array}{r} \$885.417\\96.129\\479\\308.740\\5.829\\90.045\\8.206\\(10)680.000\end{array}$	$\begin{array}{r} \hline \$1,118,169\\ \$5,340\\ 611\\ 319,073\\ 6,342\\ 4,396\\ 6,489\\ (10)680,000\\ \end{array}$
Balance, surplusdef\$169,71		def\$304.013	\$15,916

-V. 119, p. 2407.
Maine Central RR.—Declares Dividend of 2½% on Account of Arrearages on Preferred Stock.—The directors on June 3 declared a dividend of 2½% on account of accumulations on the outstanding \$3,000,000 Cumul. Pref. stock, payable June 15 to holders of record May 29. These are the dividends which were due June 1 and Sept. 1 1924 and designated as dividends Nos. 34 and 35. This payment will reduce accruals on the stock to \$17 50 per share.
The regular quarterly dividend of 1¼% on the Preferred shares was paid June 1 to holders of record May 15. (See also V. 119, p. 2176.)—V. 120, p. 2008.

Minneapolis & St. Louis Ry.—*Tentative Valuation*.— The I.-S. C. Commission has placed a tentative valuation of \$46,944,428 on the total owned, and \$46,057,544 on the total used properties of the company, as of June 30 1917.—V. 120, p. 2546.

company, as of June 30 1917.—V. 120, p. 2546.
Missouri Pacific RR.—Bonds Authorized.—
The I.-S. C. Commission on May 20 granted the company authority (1) to procure the authentication and delivery of \$35,317,000 1st & Ref. Mtge. 6% gold bonds, series "E:" \$25,000,000 thereof to be sold to Kuln, Loeb & Co. at not less than 96% and int. and pending delivery, all or any part to be pledged as security for certain interim certificates, and \$10,317.-000 to be pledged as collateral security for any note or notes which the company may issue under paragraph (9) of section 20a of the interstate commerce act; (2) to issue \$25,000,000 of interim certificates; and (3) to pledge as security for such certificates all or any part of \$9,044,000 of 1st & Ref. Mtge. 5% gold bonds, series "C." Carl A. deGersderff for applicant. (See offering in V. 120, p. 2008).—V. 120, p. 2811, 2546.
Northern Pacific Ry.—Equipment Trusts Sold.—I. P.

Kef. Mtge. 5% gold bonds, series "C." Carl A. deGersderff for applicant. (See offering in V. 120, p. 2008).-V. 120, p. 2811, 2546.
 Northern Pacific Ry.—Equipment Trusts Sold.—J. P. Morgan & Co., First National Bank and National City Co. have sold at prices to yield 434% \$3,525,000 41/2% Serial Trust Gold Certificates. Issued under the Phila. plan. Dated March 15 1925. Serial maturities of \$235,000 per annum, March 15 1926 to March 15 1940, both inclusive. Dividends payable M. & S. Certificates and divs. payable in N. Y. City at the office of J. P. Morgan & Co. First National Bank, New York, trustee. Denom. S1,000 ct. These Certificates are to be issued to provide for part of the cost of the equipment is to be vested in the Trustee, which is to lease the equipment to the Company at a rental sufficient to discharge the Certificates and the dividend warrants and other charges as they mature. The equipment to be vested in the Trustee consists of: 1.000 do-ton Steel Underframe Box Cars: 500 50-ton Steel Underframe Gondola Cars: 10 Steel Passenger Coaches: 5 Steel Baggage Cars; 5 Steel Mail and Express Cars and 10 Steel Observation Cars: The foregoing equipment is to cost approximately \$4,712.215. of which over 25%, or approximately \$1,187,215, is to be paid by the company in cash at the time of acquisition. Issuare.—The I.-S. C. Commission on May 26 approved the issuarce of the above certificates at 96.89 and div. For dissenting opinion by Commissioner Eastman see under "Current Events" on a preceeding page. Frederic E. Williamson, of New York, has been elected Vice-President in charge of operations and maintenance, effective July 1, to succeed the late A. M. Burt.—V. 120, p. 2143.

Pennsylvania RR.-Guaranty Settlement.

Pennsylvania RR.—Guaranty Settlement.— The Inter-State Commerce Commission on June 1 certified to the Secre-tary of the Treasury that \$12,250.566 is the final balance due the road. accruing to it under the Government guaranty following the period of Federal control. President Samuel Rea, commenting on the final settlement with the Government for the guaranty period, said that settlement had now been made for that period for each of the 16 operating corporations in the sys-tem; also that all of the companies in the system had made final settlement for the federal control period. The \$12,250,596 received from the Government for the guaranty period will be applied to pay off the remaining obligation to the Government for

the Federal control period, which has been reduced to \$7.811.543. The balance of \$4,439.052 will go into the company's treasury.—V. 120, p. 2812, 2266.

Perkiomen RR. (of Pa.).—*Tentative Valuation*.— The Inter-State Commerce Commission has placed a tentative valuation of \$1,896.532 on the total owned and used properties of the company as of June 30 1917.—V. 110, p. 2193.

Seaboard Air Line Railway.—Bonds.— The I.-S. C. Commission on May 20 granted the company as of Mige, gold bonds, due 1945, 6%, series A, and to pledge them as collateral ilmitations of paragraph (9) of section 20a of the interstate commerce act; and (2) to assume obligation and liability, as guarantor, in respect of \$343,000 of Tampa & Gulf Coast RR. Co. 1st Mtge, bonds.—V. 120, p.

Tampa Southern RR.—Construction of Extension.— The I.-S. C. Commission on May 21 issued a certificate authorizing the company to construct an extension of its line of railroad from the southern terminus near Sarasota. Sarasota County, and extending in a general southeasterly direction through Sarasota and Manatee Counties to a point on the Fort Myers branch of the Atlantic Coast Line RR. or near Fort Ogden, De Sota County. a distance of approximately 39 miles. all in the State of Florida.—V. 110, p. 872.

Texas & Pacific Ry.—Tentative Valuation.— The I.-S. C. Commission has placed a tentative valuation of \$68,170,227 on the total owned, and \$65,083,616 on the total used properties of the company, as of June 30 1916.—V. 120, p. 2542.

Toronto Ha	milton a	& Buffa	lo Ry	-Ear	nings.—	-
Cal. Gross	Net (afte Taxes).	r Other	Charges		vidends.	Balance, Surplus.
1924\$2,530,475	\$143,879	\$286,487	\$252,091			\$178,275
$1923 \dots 2,910,527$ $1922 \dots 2,444,381$	$721,981 \\ 450,108$	323,896 344,532	234,509 272,237	$\binom{6\%}{6\%}$	270,750 270,750	$540.618 \\ 251.653$
1921 2,677,984	379,838	329,713	374,300	(6%)	270,750	$64,501 \\ 660,200$
$1920_{} 3,229,726$	724,083	250,519	314,401			000,200

Wabash Ry.—Acquisition of Ann Arbor.-See Ann Arbor RR. above.—V. 120, p. 2682, 2547.

PUBLIC UTILITIES.

Telephone Rares in New Jersey North of Trenton are Advanced an Average of 30% Pending Decision by Public Utilities Commission.—New York "Evening Post" June 1, p. 3.

Telephone Rares in New Jersey North of Trentom are Advanced an Average of 30% Pending Decision by Public Utilities Commission.—New York "Evening Post" June 1, p. 3. Adirondack Power & Light Corp.—Power Merger.— In connection with the proposed \$50,000,000 up State utility merger (see Mohawk Hudson Power Corp. below) a circular to the holders of the Common stock says: There has been a rapid growth in recent years in the demand for electric power from the systems of the various companies in the region of this company, and new facilities have been required to meet the demand. New plants have been and are being built and interconnections have been made with various independently owned systems, thus making it possible to use at all hours facilities which would otherwise be idle on occasion, but the facilities of each of the separate companies is required if the public is to be served properly and economically. This full use can be obtained only by co-ordinating the operation of as many as possible of these systems into a sole control and a plan to accomplish this has been prepared. A new company, Mohawk Hudson Power Corp. has been organized in New York, with a capital stock consisting of preferred, second preferred and common shares, all without par value. The new corporation has completed arrangements by which, if the P. S. Commission approves, it will acquire substantially more than half the common stock of this company, two-thirds or more of the common stock of Municipal Gas Co. of the City of Albany, probably more than half the conders & Light Corp. and substantial amounts of the capital stock of Municipal Gas Co. of the conder 80.000 shares of the source of the S7 cumulative preferred stock of Power & Electric Sectric Sectre, which owns S5% or more of the common stock of Northern New York Utilities, Inc.) and substantial amounts of the bonds and notes of Fulton County Gas & Electric Co. In some cases the new company will acquire all the stock of corporations owning some of these securities rather than the securi

stock of the new company at any time at \$50 per share, payable in cash or by the surrender of one share of 2nd pref. stock for two shares of common stock.
 The shares of the common stock of Adirondack Power & Light Corp. to be acquired by Mohawk Hudson Power Corp. are owned by General Electric Co. and Ledyard Cogswell Jr., Francis E., Frotkingham, Wm. C. Hotchkin, Cornelius D. Scully. With respect to each share so acquired from the General Electric Co. and the others mentioned. Mohawk Hudson Power Corp. will issue one-third of a share of tis 2nd pref. stock with the accompanying option warrants at the rate mentioned above, and one share of its common stock, together with a subscription warrant entitling the bearer to subscribe for one additional share of said common stock at \$10. Common stockholders are invited to exchange their shares for shares of Mohawk Hudson Power Corp. on the same basis. Arrangements have been made, however, under which they may receive for each of their shares of a share of common stock at stheir election, either (a) One-third of a share of the 2nd pref. stock (with the accompanying option warrants for two-thirds of a share of common stock at \$10 the basis on which the shares of General Electric Co. and the others will be exchanged); or (b) One-third of a share of 2nd pref. stock (with the accompanying option warrant for two-thirds of a share of common stock at \$10 the basis on which the share of General Electric Co. and the others will be exchanged); or (b) One-third of a share of 2nd pref. stock (with the accompanying option warrant for two-thirds of a share of the common stock at \$10. The bearer thereof to subscribe for one additional share of common stock at \$10. The basis on which the share of common stock at \$10. The basis on which the share of common stock at \$10. The basis on the share of common stock at \$10. The basis of the common stock at \$10. The basis of the common stock at \$10. The basis core thereof to subscribe for one share of the common stock at

1740. **American District Telegraph Co.**—*To Recapitalize.*— The stockholders will shortly vote on changing the present authorized capital of 100,000 shares of Common stock, par \$100, to 100,000 shares of 7% Preferred stock, par \$100 and 100,000 shares of new no par Common stock. Under the plan one share of new Preferred and one share of new no par Common stock would be issued in exchange for each share of stock now held. Dividends on the new Preferred would be cumulative and payable (uarterly. The Preferred stock would be callable at 110 and voting power would be vested exclusively in the Common. Provision is made for an annual sinking fund of 21^{4} % of outstanding Preferred stock. The Western Union Telegraph Co. controls about 85% of the present outstanding \$9,965,351 capital stock.—V. 120, p. 326, 2144.

American Gas Co. (Pa.) .- Time for Deposit of N. J. Co.

Anternational Stock Exchange was advised on May 28 that more Stock Extended— The Philadelphia Stock Exchange was advised on May 28 that more than 75% of the outstanding stock of the American Gas Co., (N. J.) has been deposited inder the plan for the acquisition of the stock by th United Gas Improvement Co., which is the amount requisite to make th first step in the plan effective. In order to afford opportunity to all stock

holders of the American Gas Co., (N. J.), who have not already deposited their stock, to do so, the time for making deposits has been extended beyond June 1 1925, which extension has been consented to by the United Gas Improvement Co. The extension of time allowed for making deposits may be terminated at any time, but 10 days notice will be given to the stock Exchange in advance of such termination. A special meeting of American Gas Co. of Pennsylvania has been called for June 19 to act on agreement of merger and consolidation with United Gas Improvement Co. American Gas Co. of Pennsylvania was formed as a vehicle for effecting the acquisition by the United Gas Improvement Co. of stock of American Gas Co. (New Jersey). Assets of American Gas of Pennsylvania consist of stock of American Gas (New Jersey) deposited under the merger plan. The stock of the Pennsylvania Co. is held in a voting trust, voting trust certificates having been issued in exchange for New Jersey company stock deposited. The Philadelphia Stock Exchange on May 29 authorized the listing of \$4,788,100 (95.762 shares) additional American Gas Co., (Pa.) voting trust certificates, issued against the deposit of a like amount of capital stock of the company deposited under voting trust agreement, dated April 22 1924, in connection with the acquisition of the Common stock of the American Gas Co., N. J.), by the United Gas Improvement Co., making the total amount of voting trust certificates listed 39,680.000 representing 193,610 shares American Gas Co., (Pa.), deposited.-V. 120 p. 2813.

p. 2813.

p. 2813. American Gas & Electric Co.—Extra Dividend.— An extra dividend at the rate of 1-50 of a share on each share of the present non-par value Common stock has been declared in addition to a regular quarterly dividend of 25 cents per share on the Common stock, both payable July 1 to holders of record June 10 and to stockholders who have not prior to June 10 1925 surrendered their certificates for par value shares in ex-change for non-par value shares, upon the making of such exchange, but not prior to July 1 1925. An extra dividend at the rate of 1-50 of a share was also paid Jan. 2 last on the Common stock, no par value. The regular quarterly dividend of \$1 50 per share on the unstanded non-par value Preferred stock and 145% on the outstanding Preferred stock (par \$50) have been declared for the quarter ending July 31 1924, payable Aug. 1 to holders of record July 10.—V. 1879, 1824.

Appalachian Power Co.-Annual Report.

Calendar Years— Operating revenue \$ Operating expenses \$	1924. \$3,661,349 1,751,092	1923, \$3,434,228 1,796,239	$\substack{1922.\\\$2.949.602\\1.556.128}$	$\substack{1921.\\\$2,487,607\\1,381,896}$
Operating incomeS Other income (interest)_	\$1,910,256 136,778	\$1,637,990 22,933	\$1,393,474 24,363	\$1,105,710 20,342
Interest Amort. of disc. & exp Deprec. reserve Comm'ns, &c.,1st Pf.stk	\$2.047.034 \$890.038 \$2.725 350.000 36.575	\$1,660,923 \$656,109 67,922 325,000 53,110	$\begin{array}{r} \$1,\!417,\!837\\ \$638,\!624\\ 57,\!960\\ 250,\!000\\ 3,\!750\end{array}$	\$1.126.052 \$675.556 61.760 250.000
Profit on sale of office bldg 1st Pref. stock divs Divs. Preferred stock	Cr.20,976 206,606 259,420	$136,684 \\ 259,420$	$70,938 \\ 64,855$	33,867
Balance, surplus	\$242,646	\$162,678	\$331,710	\$104,869

Balance, surplus..... V. 120, p. 451. Arkansas Natural Gas Co.—Earnings.— [Including Arkansas Fuel Oil Co.] Combined Income Account for Quarter Ended Mar. 31 1925. 657.681 54.126 Gross income____ Gross expense____ Deductions_____ \$644.944

-v. 120, p. 2813. Beech Grove Traction Co., Indianapolis.—Sale.— Sale of the company at a price not less than \$30,000 was ordered by Judge Harry O. Chamberlin, of Circuit Court at Indianapolis May 27. The sale will be held June 22 at the offices of the Fletcher Savings & Trust Co., receiver for the company. The Fletcher Savings & Trust Co. was named receiver for the road in Nov. 1917. A total of approximately \$100,000 in bonds is outstanding. The road is four miles in length, connecting Beech Grove with the lines of the Indianapolis Street Ry. About two miles of the city street car lines are used, making the traveling distance of Beech Grove cars about 6 miles. It is reported that if the line should be discontinued, a bus line will be established.

Bradford Electric Co.—Bonds Called.— All of the outstanding 1st Mtge. & Coll. Trust 6%. Series "A" Gold bonds, due Jan. 1 1929 have been called for payment July 1 at 105 and int. at the Guaranty Trust Co., trustee, 140 Broadway, N. Y. City.—V. 118 p. 1915.

Buffalo, Niagara & Eastern Power Corp.—Merger.— The corporation has applied to the New York P. S. Commission for au-thority to acquire and hold more than 10% of the Common stock of the Buffalo General Electric Co., Niagara Falls Power Co., Niagara-Lockport & Ontario Power Co. and Tonawanda Power Co. See also V. 120, p. 2683. 2547.

2347. **Calumet Gas & Electric Co.**—*Acquisitions.*— The Indiana P. S. Commission has approved the purchase by the company of 6 privately owned electric and power utilities serving various communities in the northern part of Indiana. The purchase price, according to the commission's order, was \$\$18,264. The companies included in the purchase and the prices fixed were: The Indiana Electric Utilities Co. of Angola, \$310,141, subject to lein of \$186,-400; C. F. Cain Power & Light Co. Ontario, \$159,188; Hawk Brothers Mill-ing Co., Mongo, \$86,382; Bass Lake Electric Light & Power Co., \$19,980; Nevada Mills Electric Co., \$33,083, and the Orland Light & Power Co., \$23,000.—V. 120, p. 1456. Contacted Compactional Power & Light Co. — Report —

Central Connecticut Power & Light Co.-Report.

Earnings	Year	Ended.	Dec.	31	1924.		
		Cont	Con	n	Feeor	Light	

Current income Miscellaneous income Investments	Pr. & Lt. \$144,583 8,281	Essex Light & Pr. Co. \$114,228 3,551	Combined. \$258,811 11,832 21,564
Total income Operating expense Bond and note interest Dividends	$ \begin{array}{cccc} & 116,443 \\ & 30,729 \\ \end{array} $	\$117.779 76,667 21,000	\$292,207 193,111 30,729 46,300
The Lorentz	\$1 955	\$20,111	\$22.067

-V. 117, p. 897.

Contral Hudson Gas & Electric Co.—Acquisitions.— The company has applied to the New York P. S. Commission for authority to acquire all of the outstanding stock of the Citizens' RR., Light & Power Co., and all of the outstanding stock and mortgage bonds of the Southern Dutchess Gas & Electric Co., and to merge these companies. The com-pany has also applied for permission to purchase the stock of the Fishkill Electric Ry.—V. 120, p. 1325.

Central Illinois	Light Co	mpany	Earnings	
12 Mos. End. Apr. 30 Gross earnings	1925. \$3,646,227	1924. \$3,579,643	1923. \$3,252,488	1922. \$2,790,047
Oper. expens., incl. taxes & maintenance Fixed charges Preferred dividend Prov.for replac.& depre.	1,977.649 535.794 297.623	$2,064,032 \\ 479,355 \\ 280,998 \\ 225,600$	$\substack{2,039,569\\488,161\\222,365\\210,000}$	$\substack{1.611.224\\425.156\\184.627\\210.000}$
Balance, surplus	\$578,361	\$529,658	\$292,393	\$359,039

120, p. 2010, 954.

Chicago Lake Shore & South Bend Ry.—Sale.— Floyd 0. Jellison, special master, will sell the entire property at Ind., on June 29. Under a tentative reorganization plan announced ary last the property will be transferred to Insuli interests (see V. 1 701).—V. 120, p. 1746, 1201. f Gary Febru 120. p

Cohoes Power & Light Corp.—Power Merger.— In connection with the \$50,000,000 up-State power merger (see Mohawk Hudson Power Corp. below) a circular says: Frank M. Tait has agreed, with other stockholders, to transfer his holdings of stock of the corporation, in exchange for stock of the Mohawk Hudson Power Corp., on the basis of one share of stock of the Mohawk Hudson Power Corp., on the basis of one share of stock of the Mohawk Hudson Power Corp., on the basis of one share of stock of the Mohawk Hudson Power Corp., on the basis of one share of stock of Mohawk Hudson Power Corp., without par value, each share carrying dividends at the rate of \$7 per annum, and ½ share of Common stock of Mohawk Hudson Power Corp., without par value, each share carrying dividends at the rate of \$6 Common stock of Cohoes Power & Light Corp., Municipal Gas Co., Utica Gas & Electric Co., Adirondack Power & Light Corp. (or companies holding each age for its own stock. The Mohawk Hudson Power Corp. has offered to acquire all of the Common stock of the Common stocks of the various companies in each age for its own stock. The mentioned (two-thirds in the case of the Cohoes Power & Light Corp.), are not made available for acquisition by the Mohawk Hudson Power Corp., the Mohawk Hudson Power Corp. is not obligated to carry on the stransaction. The earnings of the new company, including the earnings of the operating fompanies, which will be closed (if and when the approval of the P. St. Commosion is obtained) at the office of the Central Union Trust Co., O Broadway, New York, N. Y., which has agreed to act as depositar. Stockholders desiring to make the above exchange should deposit their stock with Central Union Trust Co.—V. 116, p. 1537.

Stockholders desiring to make the above exchange should deposit their stock with Central Union Trust Co.-V. 116, p. 1537.
 Commonwealth Power Corp.—Sets Subscription Date.— The following are the important dates relative to the plan for the acquisition of the Tennessee Electric Power Co., through the exchange of stocks (see V. 120, p. 2683, 2548).
 (a) Stock of record June 12 is entitled to vote at special meeting June 23.
 (b) Bankers Trust Co., depositary, is not authorized to accerd any further deposits of 2d Pref. and Common stock of the Tennessee Electric Power Co. after June 15 under offer of the Commonwealth Power Corp. dated May 22 1925.
 (c) Meeting of stockholders of Commonwealth Power Corp. is called to be held on June 23 to act upon the matters contained in notice dated May 22 1925.
 (d) July 1 is the tentative date of record for dividends payable Aug. 1 on Pref. and present Common stocks of Commonwealth Power Corp. and 2d Pref. stock of the Tennessee Electric Power Co.
 (e) July 2 has been set as the tentative date on which Common stock-holders of Commonwealth Power Corp. will be asked to seen of the present Common stock. Up to this same date holders of present outstanding Common stock. Up to this same date holders of present outstanding Common stock of new Common stock of the Commonwealth Power Corp. for each \$100 paid thereon.
 (f) July 2 has been set as the tentative date of record as of which holders of new Common stock of the Commonwealth Power Corp. for each \$100 paid thereon.
 (f) July 2 has been set as the tentative date of record as of which holders of such most of the Commonwealth Power Corp. will be sent warrants evidencing their right to subscribe at \$30 per share to additional new Common stock of the Commonwealth Power Corp. as (100 paid thereon.
 (f) July 2 has been set as the tentative date after which subscription warrants evidencing their right to subscribe to new

Community Traction Co.—*Tenders, &c.*— The Bankers' Trust Co., 16 Wall St., N. Y. City, will until June receive bids for the sale to it of 1st Mtre. 6% Gold bonds dated Jan. 1921. to an amount sufficient to exhaust \$142,395, at a price not exceed ing 104 and interest.—V. 119, p. 2759.

Connecticut River Power Co. (of N. H.).—*Tenders*... The Old Colony Trust Co., trustee, Boston, Mass., will until June receive bids for the sale to it of First Mtæc. 5% 30-year Sinking Fund Gu bonds, due June 1 1937, to an amount sufficient to absorb \$36,171.—V. 1 p. 2642.

bonds, due June 1 1937, to an amount sufficient to absorb \$36,171.--V. 116, p. 2642.
Consolidated Gas Electric Light & Power Co. of Balto.-Bonds Sold.-Alex. Brown & Sons. Brown Bros. & Co., Lee, Higginson & Co., Jackson & Curtis and Spencer Trask & Co. have sold at 100¹/₂ and interest \$9,000,000 Ist Ref. Mtge. 5% Sinking Fund Gold bonds. Series "F". Dated June 1 1925; due June 1 1965. Prin. and int. (J. & D.) payable at office of Alex. Brown & Sons. Blatimore, and Bank of the Manhattan Oo. New York. Denom. c* \$1,000 and \$200 and r* \$1,000 and authorized multiples. Red. all or part, at any time on 60 days' notice at 105 during first. Journal authorized multiples. Red. all or part, at any time on 60 days' notice at 105 during first. Journal authorized multiples. Red. all or part, at any time on 60 days' notice at 105 during first. Journal authorized multiples. Red. all or part, at any time on 60 days' notice at 105 during first. Journal authorized multiples. Red. all or part, at any time on 60 days' notice at 105 during first. Journal authorized multiples. Red. all or part, at any time on 60 days' notice at 105 during first. The second 10 years, at 104 during next 8 years and at 100 during last 2 years: plus int. in each case. Interest payable without deduction for Federal income tax up to 2%. Bankers Trust Co., New York, trustee. Purpose.-Proceeds of these \$9,000,000 bonds, together with additional-cash to be supplied by the company. will be used to refund \$8,532.500 ist ref note, 64%. bonds, Series "." bonds are security.-These \$9,000,000 5% Series "T" bonds (equally with \$11.263,-000 6% Series "A" bonds and \$25,000 005 Juff. Series "E" bonds) are secured by mortgage on all property now owned or hereafter acquired. Bonds are reserved to refund all underlying issues.
Sinking Fund.-An annual sinking fund of 1% of 1st Ref. Mtge. bonds butstanding, used for purchase or call and retirement of 1st Ref. Mtge. bonds, began on Aug. 1 1923.
Preferred Stork Sold.-Spencer Trask & Co.

Preferred Stork Sold.—Spencer Trask & Co., New York and Boston and Chase & Co., Boston, announce the sale of \$1.000,000 6% Cumul. Pref. (A. & D.) stock, Series "D." at \$100 50 per share, to yield 5.97% (dividends will accrue from

\$1.000,000 6% Cumul. Pref. (A. & D.) stock, Series "D." at \$100 50 per share, to yield 5.97% (dividends will accrue from July 1 1925). Dividends payable quarterly beginning Oct. 1 1925. Red. all or part on 60 days' notice, at 110 and div. At no time shall the number of shares of Preferred stock issued and outstanding and not held or owned by the com-pany. Preferred stock may be issued in different series, the fixed pre-ferrential dividends upon which shall in no case seceed 8% per annum. Pre-ferrent at dividends upon which shall in no case seceed 8% per annum. Pre-ferrent stock outstanding or subscribed, including present issue, \$12,000,000 Transfer agents: New York Trust Co., New York: Onlinental Trust Co.. Baltimore. Recistrars: Guaranty Trust Co., New York: Onlinental Trust Co.. Of Maryland. Baltimore. Outstanding Preferred stock is listed on the Balti-more Stock Exchange and application will be made to list the present issue. **Data From Letter Of Herbert A. Wagner, President of the Company.** *Company.*—Does the entire gas, electric light and power business in Balti-more, including the supply of all power used by the street rallways. Its operations also extend into the suburbs and surrounding counties, now serv-ing a population of about \$25,000. Company has generating stations ag-gregating over 266,000 h.p. capacity. The construction of a new generating station to have an ultimate capacity of 185,000 h.p. is now under way. Com-hargers, water power plant in operation east of the Mississippi and south of Niagara. Its gas plant has a capacity of 57,000,000 cu. f. daily and it also has a contract under which it purchases from the Bathlehem Steel Co. by-product coke oven gas for a substantial part of its output. *Diddends.*—Continuous cash dividends on the common of a par value, on the basis of 4 shares of no-par stock for each share of \$100 par value. For the low years prior to Oct. 1 1924 the dividend rates averaged more than 74% per annum. The present dividend rate, \$2 per share per annum, is equi

THE CHRONICLE

 Purpose — Proceeds will be used to reimburse the treasury in part for the cost of additions and extensions to gas and electric plants, transmission lines, distribution systems and other capital expenditures.

 Valuation of Property.—In June 1923 the P. S. Commission of Maryland rendered a decision that the valuation of the company's property was at least equal to the par value of its entire security issues then outstanding (bonds, preferred stock and common stock) and its book surplus. The return allowed by the Commission on the valuation as a whole, amply assures the continuance of dividends not only on the preferred stock but also on the common stock at the rate of \$2 per share per annum.

 Capitalization Outstanding Upon Completion of Present Financing.

 % Cumul. Pref. Stock, Series A.
 \$5,000,000

 % Cumul. Pref. Stock, Series C (incl. \$48,500 subscribed but not fully paid for).
 4,000,000

 % Cumul. Pref. Stock, Series D.
 1,000,000

 % Cumul. Pref. Stock, Series D.
 1,000,000

 % Cumul. Pref. Stock, Series D.
 1,000,000

 % Consol. Gas Elec. Lt. & Pow. Co., Gen. Mtge, 4½s, 1935.
 13,845,000

 Consol. Gas Elec. Lt. & Pow. Co., Gen. Mtge, 4½s, 1935.
 13,845,000

 Consol. Gas Co. of Balto. City Gensol. Mtge, 5,1939.
 3,400,000

 Series "F" 5%, due June 11965.
 9,000,000

 Consol. Gas Co. of Balto. City Gensol. Mtge, 4½s, 1934.
 6,100,000

 Garanteed Issues of Subsidiary Companies.
 6,000,000

	Gross	Oper. Exp. &	Net		Sur. Avail.
	Income.	Taxes.	Earnings.	Fixed	for Div.
1010				aCharges.	dec.
1919	12,813,617	8,012,906	4,800,711	2,283,622	2,517,089
1921	16,612,388	10,584,582	6,027.806	2.8_6,184	3,201,622
1923	22,221,699	12,588,592	9,633,1.7	3,088,722	6,544,385
1924	b21,711,928	13,064,002	8,647,926	3,074,365	5,573,561
1925c	21,919,654	12,890,308	9,029,446	3,052,277	5.977.169
	of amortizati	ion. b Rate	decrease ef	fective July	v 1923.
c 12 Months e	nded April 30.	· · · · · · · · · · · · · · · · · · ·			

To Retire Series "D" $6\frac{1}{2}$ % 1st Ref. Mtge. Bonds.— All of the outstanding Series "D" $6\frac{1}{2}$ % 1st Ref. Mtge. S. F. Gold bonds, dated Feb. 1 1919, have been called for payment Aug. 1 at 110 and int. at the holders' option, at the Bank of the Manhattan Co., New York, or at the office of Alexander Brown & Sons, Baltimore, Md., or at the Midland Bank, Ltd., London, England. See also V. 120, p. 2814.

^{*} Consolidated Telegraph & Electrical Subway Co.— The company has increased its authorized Common stock from 604,500 to 704,500 shares of no par value. The 37,500 shares of no par Preferred stock remain unchanged.—V. 118, p. 3083.

Consumers Power Co.-Earning

Gross earnings Oper. exps., incl. taxes & maint Fixed charges Preferred dividend Prov. for replac. & deprec	1925. \$18,595,453	9,663,958 2,260,581 1,282,133	8,034,188 2,420,424 1,024,292
Balance, surplus		$\frac{1,184,000}{\$3,483,737}$	$\frac{1,094,078}{\$2,591,938}$

-V. 120, p. 2267, 2010.

Continental Passenger Railway Co.—Dividend.— The Philadelphia Stock Exchange on May 29 announced the declaration of the semi-annual dividend of \$3 per share, payable June 30 to holders of record May 29, less 38 cents per share to cover first and second quarterly installments of the 1924 income tax.—V. 118, p. 2823.

Detroit Edison Co.—Bonds Sold.—A syndicate composed of Coffin & Burr, Inc., Spencer Trask & Co., Harris, Forbes & Co., Security Trust Co., First Nat'l Co. of Detroit and Bankers Trust Co. has sold at 99½ and int., yielding over 5% \$8,000,000 Gen. & Ref. Mtge. Gold bonds, series "B," 5% due 1955. Dated Oct. 1 1924; due June 1 1955. Listing.—Application will be made to list these bonds on the New York Stock Exchange.

Listing.—Application will be made to list these bonds on the New York Stock Exchange. Data From Letter of Alex Dow, President of the Company: Company.—Does the entire commercial electric lighting and power usiness in the City of Detroit, now the fourth largest city in the United States and in an extensive adjacent territory in the State of Michigan, serving a total population conservatively estimated at 1,650,000. Company also conducts a steam heating business in the central area of the City. The property of the Company includes four large modern steam generating plants with an aggregate capacity of 503,000 kw. *Becurity.*—Secured by a general mortgage on the entire fixed property and franchises of the company, and in addition are secured by the deposit of \$12,500,000 1st & Ref. Mixe. Bonds. Additional underlying bonds may not be issued unless they are deposited as further security for the bonds issuable under the indenture securing the Gen. & Ref. Mixe. Bonds. The indenture contains provisions for modification thereof and of the rights of the bondholders in certain respects, with the assent of the company and of the holders of not less than 85% of the outstanding bonds. *Earnings, Year Ended April* 30 1925.

		0,001,000
Balance Capitalization— Stock (has paid 8% divs. regularly since 1916)_	Authorized \$85,000,000	56,891,089 Outstanding. \$65,549,100
Convertible Debentures: One issue of 6s due 1932_ Three issues of 7s due 1928, 1929 and 1930,		\$4,146,200

aggregating Gen.& Ref. Mtge.bonds; Series A, 5% due 1949 do Series B, due 1955 (this issue)	x {	5,638,800 \$12,500,000 8,000,000
1st & Ref. Mtge. due 1940; 5% Series A. do 6% Series B. First Mortgage 5%, due 1933. Eastern Mich. Edison Co., 1st Mtge. 5s, 1931.	y { Closed Closed	16,665,000 18,319,000 10,000,000 4,000,000
x Limited only by the restrictions of indentu	re.	1,000,000

Great Western Power Co. of Calif.—Bonds Offered.— E. H. Rollins & Sons, Lee, Higginson & Co., Bonbright & Co., Inc., New York, and Peirce, Fair & Co., San Francisco, are offering at 99 and interest to yield about 5.57%, \$6,300,-000 First & Ref. Mtge. Sinking Fund Gold bonds, Series "D" 5½%. Dated Feb. 1 1925; due Feb. 1 1955. (See description in V. 120, p. 956.) Company.—Incorp. in 1915 in California. Does an extensive electric light and power business in central California. Does an extensive electric reased from 110,000 h.p. to about 482,000 h.p. and the number of con-sumers from 4.230 to over 54,000. During this same period gross earnings have increased from about \$2,000,000 per annum to over \$7,780,000 per annum. Company's electric generating plants have a present productive capacity of 225,000 h.p., of which 175,000 h.p. is hdyro-electric and 50,000 h.p. is in auxiliary steam plants. Company is controlled by Western Power Corp. and fits affiliated companies (Midland Counties Public Service Corp. and Fresno City Water Corp.). Purpose.—Proceeds from the sale of these bonds, together with funds on hand, will be used to retire on Aug. 1 1925 all 1st & Ref. Mtge. Series "B" 7% bonds of the company.

First & Ref. Mtge. bonds, Ser. "D," 51/2%, 1955 (incl. this	1,111,000
offering)	8,500,000
do Series "C" 6%, 1952	5,923,000
do Series "A" 6%, 1949 Underlying Divisional Mortgage bonds (closed mortgages)	5.891,300 2.817.950
First Mortgage 5% bonds, 1946 (closed mortgage)	19,535,000
Earnings (Reclassified) Twelve Months Ended April 30).

Net earnings______\$4.627,184 \$4.704,850 Annual int. on outstanding mtge. bonds (incl. this offering)_____2,294,685

Hackensack (N. J.) Water Co.—Stock Offered.— Holders of the 7% Preferred stock and Common stock of record June 12 will be offered, subject to the approval of the New Jersey P. U. Commission, the right to subscribe on or before June 30, at \$25 per share, for 7% Cumul. Preferred Class A stock (par \$25), to extent of one share of new stock for each five shares held.—See also V. 120, p. 2815.

Harlem Valley Electric Corp.—Acquisition.— The Katonah Lighting Co. has applied to the New York P. S. Commission or permission to transfer its franchises, works and system to the Harlem alley Electric Corp.—V. 120. p. 2400.

Gross earnings Operating expenses and taxes	$\substack{1923.\\\$2.021.929\\1.678.524}$		$\substack{1925.\\\$2,613,843\\1,947,549}$
Net earnings	\$343,405	\$357.586	\$666,294

V. 118, p. 431. \$320,963

Indiana Service Corp.—Redemption of Scrip Certificates. All of the scrip certificates issued by the Commercial Trust Co., of Phila-delphia, Pa. (now the Bank of North America & Trust Co.), for fractional shares of the Pref. stock of the corporation, will be redeemed at the office of the Bank of North America & Trust Co. on July 31 by the payment of a sum of money equal to the pay raule of such scrip certificates upon the surrender thereof. Holders of any such scrip certificates not presented for redemption on or before July 31 shall not thereafter be entitled to re-ceive any dividends or exercise any rights as holders thereof, but shall be entitled only to receive the funds so set apart for the redemption thereof upon surrender of such scrip certificates at the office of the trust company. -V. 120, p. 1326.

Interborough Rapid Transit Co.-Div. Rental.-See Manhattan Ry. below.-V. 120, p. 2815.

Interstate Power Co.—Preferred Stock Sold.—Pynchon & Co., West & Co. and W. S. Hammons & Co. have sold at \$95 per share and div., to yield about 7.37%, 30,000 shares \$7 Dividend Preferred stock. Preferred as to both assets

Earnings Twelve Months Ended March 31.

and cumulative dividends. Shares are fully paid and nonassessable.

assessable. Dividends are exempt from normal Federal income tax. They are exempt also from all Federal income taxes when received by an individual whose net income, after all allowable deductions, does not exceed \$10,000. Dividends are not subject to Federal income tax when received by a domestic corporation. Transfer agents, American Exchange National Bank, New York; Office of the company. Chicago. Registrars, Chase National Bank, New York; Office of the company. Chicago. Registrars, Chase National Bank, New York; Orfice of the company. Chicago. Registrars, Chase National Bank, New York; Orfice of the company. This priority in liquidation or dissolution up to \$100 per share. together with all dividends accrued, plus a premium of \$15 per share if such liquidation or dissolution be voluntary, before any distribution shall be made to the holders of Common stock. Callable all or part by lot or pro rata, at \$115 per share, plus divs. Further details regarding history, business, property, capi-tallzation, earnings, &c. were given in V. 120, p. 2815. Lowa Electric Co. — To Revice Roads.—

Iowa Electric Co.—To Retire Bonds.— All of the outstanding 1st Mtge. 20 year 6% Gold bonds (with 1½% additional interest certificates attached) due July I 1934. have been called for redemption July I. at 105 and int. at the Chicago Title & Trust Co., trustee, Chicago, III.—V. 119, p. 2878.

Iowa Light, Heat & Power Co.—Acquisition.— The company is reported to have acquired 300 of the outstanding 500 shares of stock of the Holstein (Ia.) Service Co. at \$310 per share. The Cedar Rapids Light & Ry. Co. holds the other 200 shares.—V. 119, p. 1514.

Kansas Power & Light Co.—Bonds Offered.—E. H. Rollins & Sons, Harris, Forbes & Co., Halsey, Stuart & Co., Inc., Spencer Trask & Co. and Marshall Field, Glore, Ward & Co. are offering at 100 and int. \$2,100,000 1st Mtge. Gold bonds, Series "A" 6%. Dated May 14055 due Marshall Field et and the series and th

Inc., Spencer Trask & Co. and Marshall Field, Chore, Ward & Co. are offering at 100 and int. \$2,100,000 1st Mtge.
 Gold bonds, Series "A" 6%.
 Dated May 1 1925 (ue May 1 1955 Ref., all or part. on 60 days' notice or any int. date up to and incl. Nov. 1 1945 at 105 and int. with successive reductions in redemption price on each May 1 hercasts for \$500.75 int. (M. & N.) payable in Chicas core or instee, and M. H. MacLean, co-tradections in redemption price on each May 1 hercasts for \$500.75 int. (M. & N.) payable in Chicas core or instee, and M. H. MacLean, co-tradections of the second second second mark in the date of the second second

Kansas City Railways.—Reorganization Plan.—A plan of reorganization, formulated and being promulgated by the reorganization, has been unanimously approved and adopted by the 1st Mtge. gold bondholders' committee (Melvin A. Traylor, Chairman) and the collateral gold noteholders' committee (H. L. Stuart, Chairman). The cash required for the purposes of the plan will be provided from funds available in hands of the receivers.

cash required for the purposes of the plan will be provided from funds available in hands of the receivers. Holders of 1st Mige. Gold bonds and Collateral Gold notes not heretofore deposited, who desire to participate in the plan, may on or before June 30 1925 deposit with any of the respective depositaries (below) their bonds or notes with all unpaid coupons attached and receive therefor appropriate certificates of deposit issued under the appropriate deposit agreement, and by making such deposit shall be conclusively and finally deemed to have assented to the plan. Holders of Secured Promissory notes who desire to participate in the New York, or with Continental & Commercial Trust & Savings Bank, Chicago, III., as depositaries, and upon making such deposit shall be conclusively and finally deemed for all purposes to have irrevocably assented to and approved the plan. The reorganization committee, acting for and on behalf of the holders of First Mortgage. Gold bonds, Collateral Gold notes and Secured
promissory notes, and with the approval of the committees representing such First Mortgage. Gold bonds, Collateral Gold notes, has
contracted to purchase the judgments for personal injury and property
damages against the old company. The reorganization committee will
provide in due course for the assignment, transfer or delivery of such Judgholders and noteholders, to such persons and in such manner as the reorganization committee will
provide in due course for the course for the reorganization committee will
provide in due course for the deposit of 2d Mtge. bonds, So-called
there reorganization committee to the committee representative so is a large majority of such other promissory notes and other debts, obligations and claims. The offers
of the reorganization committee to the committee representing such 20
Mtge. bonds and to representatives of a large majority of such other promisand to representatives of a large majority of such other promisand to the planes of a large majority of such other promi

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In whole or in part, and in the event of any such adjustment, acquisition or settlement they may be required to be deposited with such depositaries, or assigned, transferred or delivered to such persons and in such manner as the reorganization committee may in each instance require.
Introductory Statement.—Company has been in the hands of receivers since Sept. 9 1920. In October 1923 the reorganization committee was constituted and appointed by the 1st Mige. Gold bondholders and Collateral Gold noteholders' committees with a view to effecting, if practicable, a fait adjustment of the various securities and claims, of terminating litigation and bringing about a just and proper reorganization. The reorganization of those raised by the 2d Mtge. bondholders' committee, by the holders of certain promissory notes and by various Pref. stockholders. These unsettled issues went to trial in April 1924 and were determined favorably to the contentions of the 1st Mtge. Gold bondholders and Collateral Gold noteholders, the court rendering a decision on Dec. 30 1924 sustaining the list Mtge, cold bondholders and Collateral Gold noteholders, the court rendering a decision on Dec. 30 1924 sustaining the list Mtge, the 1st Mtge. Gold bondholders and Collateral Gold noteholders, the court rendering a decision on Dec. 30 1924 sustaining the list Mtge, cold bondholders and Collateral Gold noteholders' committee.
There are a the pledge of 1st Mtge. Gold bondholders and Collateral Gold notes and the pledge of the reorganization committee has been to evolve any be successfully and satisfactorily rehabilitated and operated from the standpoint of both the security holders and of the property in accordance with sound and prudent financial and pusiness principles, the reduction of fixed charges to an amount safely within the minimum earning capacity of the property, settlement of the property in accordance with sound and prudent financial and pusiness principles, the reduction of fixed charges t

public service. Reorganization Committee.—Melvin A. Traylor, Chairman; H. L. Stuart, Vice-Chairman; J. K. Newman, George W. Davison, P. W. Goebel, with James J. Fitzgerald, Secretary, 78 West Monroe St., Chicago. Committee Representing First Mige. Gold Bonds.—Melvin A. Traylor, Chairman; J. K. Newman, Willits Pollock, John W. Stedman, Louis W. Steeble.

Chairman; J. K. Newman, Wilnts Pollock, John W. Steuhlar, Bolls W. Steeble.
 Collateral Gold Noteholders' Committee.—H. L. Stuart, Chairman; George W. Davison, Henry C. Olcott, Harry A. Wheeler.
 Depositaries for First Mige. Gold Bonds.—First Trust & Savings Bank, Chicago; Chase National Bank, New York; The Penn. Co. for Ins. on Lives & Granting Annuities, Phila; Old Colony Trust Co., Boston; First Wisconsin Trust Co., Milwaukee; St. Louis Union Trust Co., St. Louis, Mo.; First National Bank, Kansas City, Mo.; Commerce Trust Co., Kansas City, Mo.
 Depositaries for Collateral Gold Notes, 2-Year 6% and 3-Year 7%.—Chase National Bank, New York; Continental & Commercial Trust & Savings Bank, Chicago; Penn. Co. for Ins. on Lives & Granting Annuities, Phila; Old Colony Trust Co., St. Louis, Mo.; New England National Bank, Kansas City, Mo.
 Depositaries for Secured Promissory Notes.—Chase National Bank, New York; and Continental & Commercial Trust & Savings Bank, Chicago; Penn. Co., St. Louis, Mo.; New England National Bank, Kansas City, Mo.
 Depositaries for Secured Promissory Notes.—Chase National Bank, New York; and Continental & Commercial Trust & Savings Bank, Chicago.

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Table of Exchange of Old Bonds and Notes for New Securities.

			'ill Receive-	and the second se
Existing Securities—	Outstanding.	New Bonds.	Pref. Shs.	Com. Shs.
x 1st Mtge. 5s, 1944	\$15,917,400		47,752.2	111,421.8
Each \$1,000		400	3	7
y 6% Coll. Tr. notes, 191	9 a 1,000,000		3,658.8	7,317.6
Each \$1,000		487.840	3.659	7.317
z 7% Coll. Tr. notes, 192	1b7,750,000	4,042,400	30,318	60.636
Each \$1,000		521.6	3.912	7.824
Secured Promissory notes		113,700	852.7	1,705.4
Each \$1,000		568.5	4.264	8.528
Secured Promissory notes	c200,000	104.300	782.3	1.564.6
Each \$1,000		521.5	3.912	7.824
d Participation of holders	sof			

of such judgments. Sale of Bonds and Stock. If the reorganization committee shall determine that it is to the best tterests of the new company, or of the parties entitled to receive 1st Mtge. Nords of the new company under the plan, the reorganization committee may in its absolute discretion withhold distribution of the new 1st Mtge.

<text><text><text><text><text><text>

Old Company as of July 1 1925-	Out-	Annual
s	tanding.	Fixed Chas.
1st Mortgage 5% Gold bonds\$1		\$795,870
6% Collateral Gold notes	1 000 000	60.000
7% Collateral Gold notes	7,750,000	542.500
Secured Promissory notes	400.000	26.000
*Tort claims reduced to judgment or which may be	100.000	20.000
reduced to judgment (estimated)	2.700.000	162,000
	4,924.000	285.440
	1,797,000	125,700
	1,000.000	60,000
Capital stock	100,000	
mate1		
Total		.\$2,057,600
New Company— 1st Mortgage 6% Gold bonds\$1	0 465 900	8747 010
Ist Mortgage 6% Gold Donds	2,405,200	\$747,912
Shares Preferred stock	83.304	
Shares Common stock	182,045.4	
Total		8747 010
* Estimated charges 6% per annum		- \$/4/,912

A report of the company's operations, physical condition and earnings is given under "Financial Reports" above. -V. 120, p. 330.

Keokuk (Iowa) Electric Co.—Bonds Offered.—Stone & Webster, Inc., New York, and Chicago Trust Co., are offering at 98 and interest, to yield about 6.15%, \$700,000 First Mtge. 6% Gold Bonds, Series "A."

Mtge. 6% Gold Bonds, Series "A." Dated May 1 1925: due May 1 1945. Interest payable M. & N. in Boston or Chicago without deduction for normal Federal income taxes up to 2%. Denom. \$1,000, \$500 and \$100 c*. Redeemable, all or part, on 30 days' notice at 105 prior to May 1 1935. reducing ½ of 1% for each year thereafter to 100 on and after May 1 1944, plus interest in each case. Chicago Trust Co., Chicago, trustee. Security.—Bonds will be secured by a first mortgage on all the physical property and franchises now owned except the electric railway system and a first mortgage on all future acquired uenneumbered physical property other than electric railways. The reproducible value of the mortgaged property is estimated at over twice the face value of this issue of bonds. Additional bonds may be issued up to 75% of the cost or value, whichever is less, of additional property on which these bonds are a first mortgage when net earnings are 1½ times annual interest charges on all bonds out-standing, including bonds for which application is being made. *Company.*—Does the entre electric lighting and power business in Keokuk, Jowa, and in Hamilton and Warsaw, Ill., the lighting and power business in Montrose. Iowa, the gas business in Keokuk, and operates an interurban electric railway between Keokuk, Hamilton and. Warsaw, serving a population estimated at 20,000. *Purpose.*—Proceeds will be used to retire \$400,000 mortgage notes, called for payment on June 1 1925; \$125,000 underlying bonds, due July 1 1925, and for other corporate purposes. *Capitalization Outstanding (upon Completion of Present Financing).* First mortgage 68. Series A, due 1945 (this issue). *Capitalization Outstanding (upon Completion of Present Financing)*.

Capitalization Outstanding (upon Completion of Present Financing). First mortgage 68, Series A, due 1945 (this issue)	
Net earnings	

Management.—Company has been under the executive management of Stone & Webster, Inc., since 1912.—V. 120, p. 2683.

Lawrence (Mass.) Gas & Electric Co.—Bonds Called.— All of the outstanding series "A" 1st Mtge. 7% 20 year Gold bonds dated Aug. 2 1920, of the Lawrence Gas Co. (now the Lawrence Gas & Electric Co.) have been called for payment Aug. 1 at 109 and int. at the Boston Safe Deposit & Trust Co., 100 Franklin St., Boston, Mass.—V. 120, p. 2683, 2550.

Dostine Sate Deposite of Mass Core, for Maining Deposited a Mass. - 1 Mar.
 Manhattan Ry.—Jan. 1 1925 Payment Authorized.— The directors of the Interborough Rapid Transit Co. on June 2 author-ized the quarterly installment of the Manhattan (Elevated) Ry. rental.
 due July 1 1925, at the rate of \$1 25 per share. Payment of the deferred quarterly installment due on Jan. 1 1925 at the rate of \$125 per share, was also authorized. Both payments will be made on July 1 1925 to holders of record on June 15. See also V. 120, p. 1327, 1747.
 Marconi Wireless Telegraph Co. of Canada, Ltd.— Dr. Milton L. Hersey, a director, has been elected President, succeeding C. G. Greenshields, K.C.—V. 120, p. 2401.
 Middle West Utilities Co.—Acquisition.— The company has acquired the property of the Noblesville (Ind.) Water & Light Co.—V. 120, p. 2147.
 Mohawk Hudson Power Corp.—\$50,000,000 Unstate

Mohawk Hudson Power Corp.—\$50,000,000 Upstate Utility Merger Planned—Albany, Cohoes, Utica and Adiron-

gitized for FRASER o://fraser.stlouisfed.org/ dack Companies to Be Included—Terms of Exchange.—The plan for consolidating the operations of several electric light and power companies in the Mohawk and Upper Hudson valleys, which has recently been under consideration, was submitted to the New York Public Service Commission on June 1 in petitions for its approval of the plan. Circulars were also mailed to the holders of all the Common stock of Municipal Gas Co. of Albany, Cohoes Power & Light Corp., Utica Gas & Electric Co., and Adirondack Power & Light Corp., inviting them to participate in the plan. An official statement issued in connection with the pro-posed merger says:

Corp., inviting them to participate in the plan. An official statement issued in connection with the proposed merger says:
The economic necessity for the plan is emphasized in the applications. It is urged that the growing public demand for electric power and light the incessity for increasing the efficiency of generating and dessingle perating in the energy enditives necessary for the production of electric power, make the amalgamation necessary.
The new company end of the enditures necessary for the production of electric power, make the amalgamation necessary for the production of electric power, make the amalgamation necessary.
The new company organized in the more efficiently utilized and substantial economies will be accomplished.
The new company, organized in New York in May 1925, is called Mohawk Hudson Power Corp. It has three classes of stock. The Preferred stock are entitled to cumulative dividends at the rate of \$7 per share per annum. The plan is for this corporation to acquire a majority or more of the Capital stock of the Municipal Gas Co. of Albany. Cohoes Power & Light Corp., Fulton County Gas & Electric Co. of Glovers' and Johnstown, and a majority or more of the Counting the second preferred stock are entitled to cumulative dividends at the rate of \$7 per share per annum. The plan is for this corporation state the state of the second preferred stock are divided to the function dece Cover at Light Corp., Holen and tock of those companies. The prefitions and circulars show that the new company share of Counton stock of the Second preferred stock are divided at the rate of \$6 per et he shares which it acquires on the following basis:
The petitions and circulars show that the new company will issue its interest of the shares of Counton stock of the Second Pref. Stock and 4/s shares of Counton stock (d) for each share of Counton stock (d) for each share

Municipal Gas Co., Albany, N. Y .- Power Merger

Municipal Gas Co., Albany, N. Y.—Power Merger.— In connection with the \$50,000,000 up-State utility merger (see Mohawk Hudson Power Corp.) a circular to the stockholders says: Robert C. Pruyn and Nicholas F. Brady have agreed, with other stock-holders to transfer their holdings of stock of the company, in exchange for stock of the Mohawk Hudson Power Corp., on the basis of one share of stock of the Municipal Gas Co. for 2 shares of Cumulative Preferred stock of the Mohawk Hudson Power Corp., without par value, each share earrying dividends at the rate of \$7 per annum. and ½ share of Common stock of the Mohawk Hudson Power Corp., without par value, each share carrying dividends at the rate of \$7 per annum. and ½ share of Common stock of the Mohawk Hudson Power Corp., without par value. The Mohawk Hudson Power Corp., has offered to acquire all of the Common stock of Municipal Gas Co., Chokes Power & Light Corp., Utica Gas & Electric Co., Adirondack Power & Light Corp. (or companies holding such Common stock) and the securities of certain other companies above mentioned (two-thirds in the case of the Municipal Gas Co.) are not made available for acquisition by the Mohawk Hudson Power Corp., the Mohawk Hudson Power Corp. is not obligated to carry out this trans-action. The dividends will be continued on the Municipal Gas Co. stock

Indee analysis of Decar Source Corp. is not obligated to carry out this transaction.
 Present dividends will be continued on the Municipal Gas Co. stock, if earned, up to the date from which dividends become cumulative on the new S7 Cumulative Preferred stock.
 The earnings of the new company, including the earnings of the operating companies, which will accrue to the new company, are estimated to be substantially in excess of the amount necessary to pay \$7 per annum on the Preferred stock of the new company.
 This transaction will be closed (if and when the approval of the Public Service Commission is obtained) at the office of the Central Union Trust Co., 80 Broadway, New York.
 The National Commercial Bank & Trust Co. of Albany and the Central Union Trust Co. have agreed to act as depositaries for the stock of the Municipal Gas Co.
 Stockholders desiring to make the above exchange should deposit their stock immediately either with National Commercial Bank & Trust Co., Albany, or Central Union Trust Co., New York.—V. 120, p. 2550.

Municipal Service Co.—New Control.— See National Public Service Corp. below and V. 120, p. 2816. Consolidated Income Account for Calendar Years.

Gross earnings Oper. expenses & taxes	$\substack{1924.\\\$5,109,210\\3,251,360}$	$\substack{1923.\\\$4,734,343\\2,979,034}$	1922. \$3.626,299 2,298,012	$\substack{1921.\\\$2,473,165\\1,671,541}$
Income from oper'ns Other income	\$1,857,850 97,090	\$1.755.309 124,690	\$1,328.287 39,604	\$801,624 23,477
Gross income Income deductions	11,053	\$1,879,999 6,781	\$1,367,891 6,043	\$825,101 11,892
Fixed charges subs., incl. minority interest Exp.—Munic. Serv. Co. Int. collat. trust bonds	$470.915 \\ 46.072 \\ 208.044$	478,538 33,682 198,384	$308,252 \\ 39,066 \\ 183,646$	$116,179 \\ 17,148 \\ 157,771$
Interest coupon notes Other interest Amortization disc., &c Renewal reserve	$62.048 \\ 5.188 \\ 43.712 \\ 546.720$	$65,584 \\ 14,597 \\ 42,342 \\ 441,712 \\ 441,712 \\ 141,712$	$88,931 \\ 10,276 \\ 49,865 \\ 315,321$	$\begin{array}{r} 88.754 \\ 26.138 \\ 45.984 \\ 148.816 \end{array}$
Federal income tax Bal, available for divs.	92,088	96,198 \$502,183	63,861 \$302,629	<u> </u>

-V. 120, p. 2550.

National Public Service Corp.—Acquisition.— The Municipal Service Co. operating 9 subsidiaryTutlity companies in Virginia, Pennsylvania, Georgia and Ohio has been taken over by purchase

by the National Public Service Corp. Municipal Service Co. serves a territory with a population in excess of 500,000 and includes the Alexandria Light & Power Co., Valdosta (Ga.) Lighting Co., Ware County Light & Power Co., Chester Valley Electric Co., York Rallways, Glen Rock Electric Light & Power Co., Citizens Traction Co. and the Titusville Light & Power Co. in Pennsylvania and the Youngstown, O., Suburban Rallway, See also National Public Service Corp. in V. 120, p. 2816.

New York Central Electric Corp.—Acquisition.— It is reported that this company has closed a deal whereby it will come to the possession of the Hammondsport Electric Light Co.—V. 119,

Pacific Gas & Electric Co.-Gas Rates Reduced.

rachic Gas & Electric Co. — *(ds Rales Reduced.* — California Railroad Commission has reduced the gas rates in San Francisco 3 cents per 1,000 cu. ft. At the end of last February the company was authorized to increase its gas rates 5 to 8 cents per 1,000 cu. ft. because of the increase in crude oil price of 25 cents a barrel, making the basic rate in San Francisco \$1 05 per 1,000 cu. ft. up 5 cents (see V. 120, p. 1089). The decrease just made by the Commission brings this rate to \$1 02 a thousand. The reduction is in line with the schedule adopted by the California RR. Comm., automatically adjusting the gas rate to the price of oil.—V. 120, p. 2817, 2402.

Pennsylvania Power & Light Co.—Fares Reduced.— This company, which recently took over the East Penn. Electric Co. on tay 25 reduced fares in Pottsville, Pa., from 10 cents to 5 cents.—V. 120, 1089.

Peoples Gas Light & Coke Co.—*Rights.*— Stockholders of record June 17 are given the right to subscribe at par (\$100) to \$3,850,000 additional capital stock to the extent of 10% of their holdings. Subscriptions may be paid either in full on or before July 17; in four installments each of \$25 a share on or before July 17, and Oct. 19 1925, and Jan. 18 and April 19 1926, respectively, or in ten monthly installments of \$10 a share; the first on or before July 17, with the final payment on April 19 1926.—V. 120, p. 2270.

Philadelphia Co.—Bonds Called.— Certain First Ref. & Collat. Trust Mtge. 6% Gold bonds. Series "A." due Feb. 1 1944, aggregating \$89,800, have been called for payment Aug. 1 at 105 and interest at the Guaranty Trust Co., 140 Broadway. New York City.—V. 120, p. 2684.

Power Corp. of New York.—Common Div. No. 2.— The directors have declared the regular quarterly dividend of 25 cents a share on the Common stock, payable July 1 to holders of record June 15. An initial dividend of like amount was paid April 1 last. They also declared the regular quarterly dividend of \$175 a share on the Preferred stock, payable Aug. 1 to holders of record July 15.—V. 120, p. 2270, 1461.

Quebec Railway, Light, Heat & Power Co., Ltd.-Authorized Capital Reduced by Decreasing Par Value of Shares.

A untorized Capital Reduced by Decreasing Far Value 01 Shares. The stockholders recently voted to reduce the authorized share capital of the company from \$10,000,000 to \$2,500,000 by decreasing the par value of the shares from \$100 to \$25 each. The new certificates will be ready for delivery on and after June 15 at the office of the Montreal Trust Co., transfer agent, in exchange for \$100 certificates on the basis of one new certificate for one old. The Quebec Power Co. owns a majority of the stock of the railway company.—V. 120, p. 1748, 2149.

San Antonio Public Service Co.—Slock Increased.— The stockholders have increased the authorized Capital stock from \$7,000,000 to \$10,000,000.—V. 120, p. 1091.

Southern Gas & Power Corp.—Stock Offered.—Hamble-ton & Co. are offering at \$23.50 per share 50,000 shares. Class "A" stock (no par value).

Southern Gas & Power Corp.—*Stock Offered.*—Itamine-ton & Co. are offering at \$23.50 per share 50,000 shares. Class "A" stock (no par value). Class "A" stock will be entitled to cumulative dividends at the rate of \$175 per share per amum, after dividends on the Preferred stock, payable Q-M. 15, and will also be entitled (on the basis of the shares of Common stock to be presently outstanding) to receive additional dividends equivalent to one-half of each dividend on the Common stock, provided that the Class "A" stock shall not in any year receive dividends (except accumula-tions) in excess of \$2.50 per share per annum. Class "A" stock will particl-pate on liquidation to the extent of \$25 per share not active dividends, so before any distribution on the Common stock. Class "A" stock will be red. all or part on any div. date at \$32 50 per share and after 30 days' prior notice. Class "A" stock will have limited voting rights in case of default in cumula-tive dividends, as to be provided in the charter. Transfer agents, Guaranty Trust Co., New York: Baltimore Trust Co., Baltimore. Registrars. Chase National Bank, New York: Commerce Trust Co., Baltimore. Data From Letter of Walter Whetstone, President of Company. Company.—A Maryland corporation. Controls through stock ownership Gas Light Co. of Angusta (Ga.), Bluefield Gas & Power Co. (W. Va.), Gastonia & Suburban Gas Co. (N. C.), Cumberland & Allegheny Gas Co. (W. Va.), and Marthsburg Heat & Light Co. (W. Va.), and has con-tracted to purchase the bonds and capital stocks of Tri-City Gas Co. (W. Va.), and Marthsburg Heat & Light Co. (W. Va.), and has con-tracted to purchase the bonds and capital stocks of Tri-City Gas Co. (Gasden, Ala.) and Valdosta Gas Co. (Ga.). Company, through its subsidiaries (including the Valdosta and Gadsden company has shown a steady development and the aggregate population served has increased more than 50% since 1910. The number of meters in service is over 35,000. Capitalization— Capitalization— the conservative provisions of the in

x Consolidated	Earnings	12	Months	Ended	April	30.
					05	1

Not earnings, after taxes & maint., but before depr Interest on funded debt Interest requirements on 6% Conv. bonds	$115,800 \\ 60,000$	$$1,695,102 \\ 471,866 \\ 115,800 \\ 60,000 \\ 000 $
Div. requirements on 7% Preferred stock Dividend requirements on Class "A" stock	$36,127 \\ 87,500$	$36,127 \\ 87,500$

Balance \$218,190 \$172,439 x Actual figures for all present subsidiaries of the company irrespective of date of acquisition, in addition to similar figures for Tri-City Gas Co. and Valdosta Gas Co., based on above capitalization. Listing.—It is expected that application will be made to list this Class "A" stock on the New York Curb Market and also on the Baltimore Stock Exchange.

Exchange. Management.—Sanderson & Porter, engineers. All of the outstanding 1st Lien Collat. Trust Gold bonds, Series "A," 7%, dated Jan. 1 1924, have been called for payment July 1 at 105 and int. at the Baltimore Trust Co., trustee, Balt., Md.—V. 120, p. 1329.

Southwestern Utilities Corp.—Notes Called.— The First Lien Collateral Conv. 7% Gold notes, called for redemption July 1, may be presented for payment at the Empire Trust Co., New York, or at the Lümbermens Trust Co., Portland, Ore. See V. 120, p. 2818.

THE CHRONICLE

Southern Indian 12 Mos. End. Apr. 30. Gross earnings Oper. exp., taxes & main. Fixed charges Preferred dividend Prov, for replac't & depr.	1925. 2,634,488 1,603,397 428,626 231,350	Electric 1924. \$2,647,035 1,678,620 439,649 198,936 202,333	Co.—Earm 1923. \$2,392,166 1,566,193 391,306 168,875 200,000	tings.— 1922. \$2,185,332 1,363,252 391,970 156,070 200,000
Balance, surplus V. 120, p. 2149, 2013.	\$164,115	\$127,497	\$65,791	\$74,039
Syracuse Lighti	ng Co., I	nc.—Earr	nings.—	
Calendar Years- 1921 1922 1922 1923 1924 	Gross Earnings. \$3,795,425 4,465,428 5,188,039 5,474,997	Net Income, \$328,460 350,968 962,997 1,005,220	Dividends. \$320,000 350,550 368,828 479,506	Surplus for Year. \$8,460 418 594,169 525,714

United Gas Improvement Co.—Stock Increased, &c.— 'The stockholders on June 5 increased the authorized capital stock from 1,521,456 shares to 1,654,862 shares. Stockholders of both Common and Preferred stocks of record June 12 will be given the right to subscribe between July 1 and July 28, both incl., at par (\$50) plus an amount equivalent to the dividend accrued at the rate of 8% from July 1 to July 28, or a total of \$50 30 cash per share to the extent of 10% of their holdings. Subscription warrants in negotiable form will be malled June 27. Subscriptions for full shares are payable in full between July 1 and July 28, incl. (See also V. 120, p. 1882.)—V. 120, p. 2552.

United Light & Power Co.—Larger Com. Cash Dividend. The directors have declared the following dividends on the stocks of the

Net earnings ______\$13,532.067 \$14,452.411 Interest on bonds and notes of sub-companies due public. ______\$3,903,344 Divs. on Pref. stocks of sub. cos. due public & proportion of net earnings attributable to Common stock not owned by co_____ \$2,508,318

Surplus avail. for amort., deprec. & Com. stock dividends__ \$4,626,484 V. 120, p. 2685, 1330.

Surplus avail. for amort., deprec. & Com. stock dividends... \$4,626,484
 N.Y. 20, p. 2685, 1330.
 Utica Gas & Electric Co. — Power Merger...
 In connection with the \$50,000,000 up-State utility merger (see Mohawk Hudson Power Corp.) a circular to the P. S. Commission, to exchange all their holding corp. and the consent of the P. S. Commission, to exchange all their holding corp. and the consent of the P. S. Commission, to exchange all their holding corp. is a New York corporation with an authorized capital stock of 4000 shares of stock (that is, one-tenth of the outpet of the consent of the P. S. Common stock of a holding company colled Wanita Holding Corp. Wanita Holding Corp. Wanita Holding Corp. The association of the common stock of the the stock of a dollar stock of 4000 shares of stock (that is, one-tenth of the outstanding shares of the Common stock of Utica Gas & Electric Co. Unall of one class without par value, and the basis of exchange is one-tenth of the outstanding corp. stock for 10 shares of Utica Gas & Electric Co. tendered to the factor of the the stock of the above.
 The above have agreed to exchange therefor on the same the basis as its shares are to be issued to the above.
 The above have agreed to exchange therefor on the same basis preferred stock and Common stock in exchange of the ST Cumul. Pref. stock without par value and be shares of Corp. has agreed that it will accept at the same time any shares of Wanita Holding Corp. Holding Corp. Wanita Holding Corp. And the stock of certain other stock in exchange of the stock of the stock of the dolve which may be thedred to common stock in exchange of Common stock of Utica Gas & Electric Co. tendered to the above wave agreed to exchange of the stock of the same basis at the bolder of the stock of the same basis at the bolder of the stoce of Corp. As a stoce of the stoce of Corp. As a stoce of Corp. As a stoce of Common stock without par value and be ove which the olding C

Wanita Holding Corp.—Stock Exchange for Utica Gas & Electric Co. in Connection With Mohawk Hudson Power Corp. Merger.— See Utica Gas & Electric Co. above.

INDUSTRIAL AND MISCELLANEOUS.

Tire Prices Advance.—Firestone Tire & Rubber Co. on May 29 announced advanced prices on all types of from 5 to 10% effective June 1. U. S. Rubber, Goodyear Tire & Rubber and B. F. Goodrich companies made similar price advances.—"New York Evening Poet."—May 29. Kelly Springfiled and Fisk made similar advances effective on the same date.—"Phila. News Bureau."—May 29.

Acadia Sugar Refin Results for Year Ended	ing Co Dec. 27	1924 (in	-Annual Canadian	Report
Net trading profit for year Previous surplus				\$618,904 63,154

TotalAdjustments of 1924 deprec. & prior years taxes Interest on funded debt, &c Directors' remuneration	\$682,058 338,548 273,419 7,300
Profit and loss surplus at Dec. 27 1924	\$62 701

V. 115, p. 762.

Alexandria Apartments, Ltd., Toronto.—Bonds Offered. —McLeod, Young, Weir & Co., Toronto, are offering at 100 and int. \$350,000 6½% 1st (Closed) Mtge. Sinking Fund Gold bonds.

Dated May 15 1925, due May 15 1940. Principal and interest (M. & N.) payable in gold at the Bank of Nova Scotia, Toronto, Montreal, Ottawa, Hamilton or London, Ont. Denom. \$1,000 and \$500 c*. Red. all or part on any int. date on 30 days' notice at 105 and int. for the first year and thereafter at a price lower by ¼ of 1% for each year, but in no case at a lower price than 102 and interest. Union Trust Co., Ltd., Toronto, trustee.

 10 weight pice intervise.
 Capitalization—
 Authorized.
 Issued.

 1st Mige. 6½% (this issue)
 \$350,000
 \$350,000
 \$350,000

 2d Mige. 7s
 \$50,000
 \$350,000
 \$350,000

 Capitalization—
 \$50,000
 \$50,000
 \$50,000

 Capital stock.
 \$50,000
 \$50,000
 \$50,000

 Company owns and operates "The Alexandra," of Toronto, a 7-story apartment hotel buildings of substantial steel and brick construction.
 Earnings.—The company's net earnings, during the last four years and three months ended March 31 1925, available for depreciation on the buildings and equipment, and for interest charges, were as follows: 1921, \$39,382; 1922, \$39,671; 1923, \$39,259; 1924, \$38,059; 1925 (3 mos. ended March 31), \$10,408.

Amalgamated Silk Corp., N. Y.—Earnings, &c.-Results for Six Months Ended Dec. 31. Gross income after depreciation. Ints on bonds, mtges. & adv., and comm. paid to Factors.... \$390,823 336,724 Net income

					\$04,099	
	Consolie	lated Balan	nce Sheet Dec. 31.			
[Incl. its subs., th	ie Cedar (liff Silk C	lo. & Amalg. Dyei	ng & Fini	sing Co.1	
	1924.	1923.		1924.	1923.	
Assets-	. \$	\$	Liabilities-	S	S.	
xPlant, equip., &c.	5.845,208	5,053,795	7% Pref. stock	3.549.214	3.501.500	
Cash			yCom. stk. equity.		600,896	
Cash value of int.			Pur. money oblig.		000,000	
in sub. realty co.		a21.342	&shterm mtges		135,000	
Accts. receivable	122.701		1st Mtge, bonds	3,945,500	3,945,500	
Inventories	3.090,433		Acceptances pay'le		752,095	
Prepaid ins., &c	39,102		Accts, payable, &c		294.872	
Inv.& sund'y assets	1,354		Accr. int. payable_		93.876	
Sink. fund cash	5.772		Fed. inc. tax. res.	001100	6.000	

 Sink, fund eash...
 5,772
 3,865
 Fed. Inc. tax. res...
 6,000

 Deferred charges...
 14,370
 Res. for conting...
 127,296
 z230,777

 Total
 9,530,606
 9,560,516
 Total
 9,530,606
 9,560,516

 a In course of liquidation. x After deducting \$597,517 for reserve for depreciation and \$1,148,828 for reserve for plant contingencies. y Surplus, balance available for 200,000 shares of Common stock, no par value. z Incl. reserves for accumulated divs. on Pref. stock. Compare also V. 119, p. 943.

Amalgamated Sugar Co.—Annual Report.— President Henry H. Rolapp, Ogden, Utah, in the annual report for the fiscal year ended Feb. 28 1925 says (in part: "During the past fiscal year the company finally paid the last remnant of the accumulated dividend-arrearages and delinquent sinking fund requirements of the Preferred stock. We also succeeded in meeting current dividend requirements on that stock, as well as bond interest and amounts due on sinking funds. "Net income after operating expenses, interest, taxes, depreciations, losses and charges, except dividends on Preferred stock and sinking fund requirements, amounts to only \$194,943." *Condensed Balance Sheet*.

Feb.28 ' Aabilities \$ Preferred stock 4,390,4 mmon stocky6,165,4 Mtge. bonds 3,612,0	68 6.165.468
Preferred stock 4,390,4 mmon stock y6,165,4	68 6.165.468
mmon stocky6,165,4	68 6.165.468
mmon stocky6,165,4	68 6.165.468
Mtge, bonds. 3,612.0	
	00 3.852.000
mmercial paper	125,000
	120,000
	37 1.198.020
	53
	110001000
otal 16.614.5	79 19 195 657
I I I I I I I I I I I I I I I I I I I	nmerclal paper bil. for partic. bet pay. (est.). 349.1 r'd bond int 109,0 er current liab. 100,0 . cr. & long- rrm liabilities 64,0.

x Company stocks and bonds, \$445,725; other stocks and bonds, less reserves, \$371,789; sundry notes and mortgages receivable, less reserves, \$140,109; Oneida project investment, less reserve, \$604,917. y724,624 shares of no par value.--V. 119, p. 696.

1925.	1924.	1925. 1924.
Assets— S	8	Liabilities— S S
Factories, lands,		Common stockx15,000,000 15,000,000
equipment, &c.22,925,987	20,000,000	Preferred stock 5,000,000 5.000,000
Secur. of other cos 240,405	241,304	Notes payable 2,250,000
Cash 1,882,494	3,026,719	Accounts payable_ 424,510 401,103
Unsold sugar (cost) 3,222,437	1,919,947	Accr. local taxes,
Accts., &c., receiv 829,783	511,170	
Commerc'l live stk 34,232	27,328	Accr. Fed. taxes 187.155
Material & supplies 1,328,287	1,059,475	Divs. declared 684,720 675,000
Advanced acct. of		Approp. for add'ns
next campaign.	89,815	
Deferred expenses_ 664,415		Reserve for deprec 2,645,178
		Res. for wkg. cap. 3,000,000 2,946,590
	N	Unapprop. surplus 718,750
	and the state of the	6% debentures 3,500,000
m		Res. for sink. fund 16,667
Total (each side) 31.128.042	20,875,758	Res. for conting125,949 r value; to be issued, 150,000 shares

The usual income account was given in V. 120, p. 2553.

American Chicle Co.—Recapitalization Plan Approved.— The stockholders on June 2 approved a plan of readjustment of capitalization, dated May 12 1925, which provides, among other things, for the payment of accumulated dividends on the 6% Preferred stock, and the issuance of 24,670 additional Common shares. Common shares.

6% Preferred stock, and the issuance of 24,070 additional Common shares. 1. Reasons for Readjustment of Capitalization.—The company made an operating profit for 1924 of \$1.083.083. Accordingly, the company is makeing a substantial operating profit which would be applicable to dividends upon the stock if there were no impairment of capital. On Dec. 31 1924, however, there was a deficit in the capital account of \$2,377,344 after charging to surplus the losses due to the revaluation of inventories and other applicable to dividends upon the stock if there were no impairment of capital. On Dec. 31 1924, however, there was a deficit in the capital account of \$2,377,344 after charging to surplus the losses due to the revaluation of inventories and other applicable stock with the losses due to the capital account of \$2,377,344 after charging to surplus the losses due to the revaluation of inventories and other applicable to dividends upon the lass of the stock if there were no impairment of the dividends upon the form of \$2,377,344 after charging to surplus the declaration or payment of any dividends upon the lass of New Jersey upon the preferred stock. Future dividends agregated \$750,000 or 25% accrued mon the the referred stock. Future dividends upon the Preferred stock will necessarily continue to accrue and be unpaid until the impairment of capital above referred to has been made good out of present and future earnings. Turkermore, under an arreement made by the company with the Bank freditors' Committee dated Oct. 1 1922, no dividends can be declared by the company upon its outstanding Capital stock until the bank indebtedness, amounting in principal on May 1 1925 to \$915,200 has been paid in the Trust Agreement between the company and the Bankers Trust Co. as Trustee, atted Oct. 1 1922, securing the 67 5 year Notes, of which there were outstanding on May 1 1925 to \$915,200 has been paid in the Trust Agreement between the company, and the Bankers Trust Co. as Trustee, atted Oct. 1 1922, securing the 67 5 year Not

<text><text><text><text><text><text><text><text><text><text><text><text><text>

American Express CoBalance Shee	et Dec. 31	
Real property and equipment	\$6,168,987	\$6,146,224
Real property and equipment	8.297.361	6,763.065
Cash on hand and in banks	2.500.000	1,500,000
Demand loans secured	5.841,083	5,325,405
Due from banks and bankers	1.799.734	1,623,877
Branch offices working funds, &c	6.876.692	5,420,470
	26,216,656	24,418,244
Other securities and investments	2,060,272	4,980,068
	5,122,234	4,429,235
	2.698,428	1.978.264
Accounts receivable	589,439	736.643
Other assets	009,400	100.010
Total resources	\$68 170.886	\$63.321.495
Liabililies— Capital stock	R18 000 000	\$18,000,000
Capital stock	1.726.580	1.827.067
Docorvos	270,000	270.000
Dividende navable	7,386,904	2.932.091
Due to banks and bankers	19,798,169	16.578.718
Travelers' checks and travelers' letters of credit_	15,300,111	14.832,611
	1,676,470	4,871,538
Accontances and letters of crouit	244,931	458,646
Other lightlities	528,492	547.268
A second powerble	3,239,229	3.003.555
Surplus	0,209,229	0,000,000

Total liabilities______\$68,170,886 \$63,321,495 The usual comparative income account was given in V. 120, p. 2014, 2686.

American Fork & Hoe Co.—Extra Dividend.— The directors have declared an extra dividend of 1% and a quarterly dividend of 11% on the Common stock, both payable June 15 to holders of record June 5.—V. 114, p. 413.

	T	Ca	Consolidated	Balance	Sheet	
Amorican	ICe	1.0	Consolution	Durunioo	~	

Assets	June 30'24 \$ 20,550,678 17,182,064 411,545 729,414	Liabilities— \$ Pf. stk., non-cum_15,000,000 Common stock 7,500,000 Bonds and mtges_ 9,813,425	7,500,000 5,880,050 1,001,864 3,052,000 136,492
Notes & acc'ts rec. 1,115,905 Prep'd in 3. prem. &c 39,322 Inventory of mer- chandise, &c 1,203,045	18,651 1,602,609	compens'n res've 500,000 Res. for Fed'l taxes 557,338 Surplus 9,825,095	422,894
Fund investments_ 500,425	42.608.216	11 100 071	42,608,216

over 150% of the principal amount of	of this issue of notesV. 120, p. 2403,
American Railway Expre 1924	ess Co.—Annual Report.—
Calendar Years— Charges for transport'n_287,281,415 Express privileges139,997,385	$\begin{array}{c} 1923 \\ 309.579.474 \\ 155.786.205 \\ 142.323.022 \\ 113.490.662 \\ 142.323.022 \\ 113.490.662 \\ 142.323.022 \\ 113.490.662 \\ 113.490.662 \\ 142.323.022 \\ 142.323.022 \\ 113.490.662 \\ 142.323.022 \\ 14$
Rev from transport'n 147,284,032 Other revenue	$2 153.843.269 149.026.294 181.172.925 \\ 3.600.492 3.476.877 3.723.836$
Total operating rev_150.639.783 Operating expenses_147.446.600 Uncollectible revenue_45.602 Express taxes_2.102.103	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Operating income 1.045.468 Other income 1.458.258	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Gross income2,503,724 Deductions221,726 Dividends(\$6)2,078,526	$\begin{array}{c} 2.685.161 \\ 3.225.393 \\ (\$6)2078.520 (\$6)2078.520a (\$4\frac{1}{3})158899 \\ \hline \end{array}$
Net income\$203,480 a In April 1921 the company also \$34,642,000 Capital stock for the	\$381.248 \$695.199 \$750.330 paid a dividend of \$2 per share on its ast four months of 1920. Sheet December 31 1924. 1923. Labilities— \$ \$
General Balance 1924. 1923.	Sheet December 31 Liabilities— \$ 1924. 1923. \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
Assets— Real prop.&eq'p't_28,035,465 28,078,22	3 Capital stock34,642,000 34,642,000 Loans and notes
and notes11,236,671 16,786,19 Other securities45,490 161,11 Cash20,685,549 15,741,98 Special deposits13,811 13,75	0 payable2,300,000 5 Traffic bals. pay'le 51,624 80,276 9 Audited accts. and 51,624 51,8273
	4 wages unpaid 4,850,584 5,312,873 7 Misc, accounts pay-
Loans & notes rec. 5,312 2,805,97 Traffic bals. rec'le. 22,958 66,11	4 able 1,585,800 1,695,089
Net balances rec'le from agencies 9,169,936 9,323,73	Express priv. lia- bility17,438,263 18,916,946
Acc'ts rec'le U. S. Covernment 3.347.791 3.356.43	Estimated tax lia- bility978,280 950,184
Misc. acets. rec'le. 663,659 1,010,25 Material & supp 1,929,333 1,732,13 Int., divs. & rents	Deferred habinties 2,000,012
receivable 131,714 218,33 Working fund adv. 27,145 29,65	9 Operating & Insur- ance reserve, &c.10,227,726 14,494,267
Exp., rents, &c., paid in advance 762,455 647.14	Other unadjusted 5,334 69,352 credits 2,621,164 2,345,484
Accrued revenues_ 750,000 849,55 Misc. unadj. debits 484,552 168,85 Deferred assets 502,259	
-V. 120, p. 1750. 213. American Radiator Co Including Domestic and	-Consol. Bal. Sheet Dec. 31 1924. Foreign Subsidiary Companies.]
Plant property, &c\$44,746,22	22 Preferred stock \$3,000,000
Cash 10,003,14	27 Common stock (par \$25) 51,064,600 88 Accrued wages 764,600 933,050 933,050
Notes receivable 8/1.0	Accounts payable, monthe A 072 679
Accounts receivable 9,873,09 Inventories 13,315,22 Investments (at cost) 254,0	1 Pref div of sub, co. payable
Prepaid insurance, taxes, &c_ 336,93 Other charges, deferred to fu-	Beserves
ture operations 391,3	57 Pensions and benefit 1,137,122 Conting, depr. on invent's_ 1,637,463
Total (each side)\$80,676,10	Depreciation & depiction 3 827,182
	Redeemable Preferred SLOCK_ 18,301,200
x Of Detroit Lubricator Co., Do and Fox Furnace Co., outstanding,	Surplus Surplus Boller Co., Ltd., at par. count was given in V. 120, p. 1462, 2014
American Ship & Com	merce CorpConsolidated Bal-
ance Sheet Dec. 31-	1924. 1923.
	Liabilities \$ \$ 35 Cap. stk. & surp_b19,656,077 20,865,787 Notes payable 3,750,000 3,800,000
aPlants of shipbidg and mfg. cos16,777,346 16,976,7 aMisc. equipment. 153,948 139,8 aMisc. equipment. 1 621 577 1 296 3	04 Accounts payable, 1,769,320 2,437,245
Cash 1,631,577 1,296,3 Demand loan 50,0	00 Passenger deposits 767,239 2,896,414
Accounts, notes &	Deferred credits 1,689,076
claims receivile_ 3,359,072 5,124,0 Inventories 2,393,088 2,648,1	20 term debt 3,004,444 3,400,339
Deferred charges 947,742 554,4 Miscell. investm'ts 1,383,060 1,301,5 Workmen's comp'n 92,6	30 Cap'l stock of sub. 94 cos., not owned. 5,547,406 5,634,896 07
Claims for refund on taxes, Shaw- 123.9	60

Analyse, den. 1, 203,045 1, 602,600 Minutes 1, 203,045 1,

P

1021

Holders of other liquidated indebtedness in order to receive such payments f accrued interest and on account of principal, must present the instru-nents evidencing such indebtedness at the office of the receivers, 131 Water t., N. Y. City, for appropriate notation thereon of such payments of iterest and on account of principal, and must deliver properly executed eceipts or instruments of assignment as the receivers in their discretion hay require.—V. 120, p. 2553, 2403. recei may

American Window Glass Machine Co.—Extra Dividend. The directors have declared an extra dividend of 1% on the Common stock in addition to the regular quarterly dividend of 1½% on the Common and 1¼% on the Preferred, all payable July 1 to holders of record June 12. This is the seventh consecutive extra dividend of 1% paid on the Common stock.—V. 120, p. 1330.

Amparo Mining	CoAnnual	Report	
Calendar Years-			1922.

Gross earnings	\$1,284,330	\$1,525,737	\$1,866,513	\$1,664,368
Expenses	1,019,397	1,150,737	1,344,601	1,331,999
Net profit	\$264,933	\$375.000	\$521,913	\$332,369
Misc. charges (net)	\$17,264	\$11,856	\$11,986	\$1,332
Taxes, &c. (net)	39,334	26,183	32,167	21,615
Dividends paid(10	0%)200,000	(12)240,000	(17)340,000	(12)240,000
Balance, surplus 	\$8,336	\$96,961	\$137,759	\$69,422

Anglo-American Oil Co., Ltd.—Stock Div. A pproved.— The stockholders on June 5 confirmed their actions at the special meeting on May 20, and then approved resolutions to capitalize £1,000,000 now standing as "capital reserve" and to distribute this sum as a 33 1-3% stock dividend on the Ordinary shares. See also V. 120, p. 2686, 2272.

Calendar Years-	1924.	1923.	1922.	1921.
Prof.(aft.exc.prof.duty)	£3,038,021	£2,167,923	£1,928,561	loss£31.833
Deprec.(ships, plant,&c)	813,942	756,641	745,768	837,466
Int. & prem. on notes				
paid off, &c	169,308	369,605		
Income & corp. tax	575,000	419,787	435,730	182,609
Loss on steamships sold_	4,912			
Dividends	600,000	450,000	450,000	600,000
Balance, surplus	£874,858	£171,888	£297,0630	if£1,651,908
-V. 120, p. 2686, 2272.				

Arnold, Constable & Co., Inc.—Bal. Sheet Jan. 31 1925. 1924. 1924. 1925. 1924.

Assels-	\$	8	Liabilities—	S	S
Fixtures & equip	\$692,817			2,476,038	2,610,883
Leasehold, &c	1,000,000		Loans payable	520,307	607.472
Cash	83,192		Accounts payable_	466,215	457,677
Accts. receivable	707,785		Accrued pay-roll		
Inventories	957,768		taxes, &c	42,917	24,391
Prep. rent, ins.,&c			Res. for contin.,&c	38,629	110,197
Other assets	17,700	30,278	No. 12 August March 1 and -		

x Represented by 200,000 shares of no par value. Total (each side). 3,544,106
 x Represented by 200,000 shares of no par value. The usual comparative income account was given in V. 120, p. 1884
 Associated Oil Co. of California.—Increases Dividend.— The directors have declared a quarterly dividend of 2% on the outstanding \$56,000,000 Capital stock, par \$25, payable July 25 to holders of record June 30. Dividends at the rate of 6% per annum (1½% quarterly) had been paid since Jan. 1920.—V. 120, p. 2540.

Associated Simmons Hardware Co.—Annual Report.— Trusteeship and Controlled Cos. (Incl. Grant Leather Corp.). Statement of Common Participation Shares—December 31. Book value of 930,000 com. partic. shares outst'd/gx\$5,316,313 y\$5,604,050 Appreciation arising from appraisal of real estate & bldgs. at Springfield, Mass. acquired during year _____ z42,771

ses from operations for year together with sundry adjustments:

Associated Simmons Hardware Companies Grant Leather Corporation	2,925,4561 292,792	prof.147,752 120,559
Balance Deductions:	\$2,098,066	\$5,674,012
Bal. of warehouse development exps. written off Res. for possible loss on sale of Grant Leather	404,330	
Corp. properties Divids. paid during year on pref. partic. shares	$294,006 \\ 178,850$	357.700

Book value of 930,000 common participation shares at Dec. 31 1924 \$\$1,220,879 \$\$,316,313 x At Dec. 31 1923. y At Dec. 31 1922. z After deducting \$215,660 for unamortized discount on 7% Gold Notes written off at July 2 1923, date of redemption.

aslidated Delawas Chest as at Desember 21 1004

Consolidated Da	nance sneed	as at Decentoer of 1924.	
Assets-		Liabilities—	
Real estate & buildings	\$1,955,194	Gold notes due July 1 1933	\$9,952,000
Fixtures & equipment	719,670	1st Mtge. 7% notes of Grant	of a labor of the
Prop. of Grant Corp	362,956	Corp	300,000
Trade Marks, Good Will, &c.	1	Min. int. in subs. cos	73,187
Cash	872,433	Partic. Share Certificates:	
Accts. & notes rec., less res		7% Cum. Pref. stock	
Misc.inv.& adv.incl.sec.notes	x514,738	Common stock	y1.220.879
Prepaid ins., int., &c	145,254	Accounts payable	799.013
Adv. to empl. for exps., &c.	43,118	Notes payable to banks:	
Winchester Co. and subs	236,353	Simmons Hardware Co	3.390,000
Inventories*_	8,753,489	Grant Leather Corp	400,000
Receivable from sale of bldgs_	342,036	Due to empl. for comm., &c_	71.619
Defd. chges. to future oper	791,457	Int. on notes due Jan. 1 1925.	323,440
		Res. for local taxes	97,460
		Res. for Fed. taxes (pr. yrs.)_	100,000

Total \$21,837,598 total \$21,937,598 total \$21,93

Atlantic Sugar	Refinerie	s, Ltd.	New Direct	ors
Calendar Years-	1924.	1923.	1922.	1921.
Net profits	\$964,104	\$1,459,982	\$990,564	\$1,145,935
Bond interest	47,910	53,910	59,910	111.133
Other interest	384,781	466,522	476,136	1.199,672
Reserve for depreciation	304,224	302,618	302,618	30,585
Reserve for bad debts,&c		30,000	23,934	
Repairs, &c				
Preferred dividends				(35)808,696
Common dividends			(21/2)119,720
Balance, surplus J. B. Coombs, of New	\$227,188	\$606,932 L Counsel	\$127,9650	if\$1,290,982
have been elected directo	rs. F. S. Ar	mstrong, of	New York, re	signed from

the board.—V. 118, p. 2576. Atlantic, Gulf & West Indies S. S. Lines .- Earns .-

Consolidated S	tatement for March	and 3 Month	ths Ended March 31.		
	-Month o	f Mar	-3 Mos. 1	Mar. 31	
	1925.	1924.	1925.	1924.	
Chose comings	\$2 555 625	\$2 419 618	\$7 495 233	\$6 710 027	

Gross earnings Net after deprec Gross income Int., rents & taxes Sur, after taxes & chges_	260,348 282,892 185,710 97,182	$313,241 \\ 346,961 \\ 198,696 \\ 148,265$	$\substack{966,265\\1,027,072\\565,359\\461,713}$	$\begin{array}{c} 704,561 \\ 781,846 \\ 617,294 \\ 164,552 \end{array}$	
--	---	--	---	---	--

Consolidat	ed Balance	Sheet December 31.	
1924.	1923.		1923.
Assets— \$	\$	Liabilities— \$	\$
Assets— \$ Ships&equip.,shore prop. equity in		Common stockb14,963,400	
prop. equity in		Preferred stockc13,742,900	13,742,900
terminals, &cx44,783,063	43,997,574	Stocks of subsidi-	
Investments a4,957,662	6,126,600	ary companies 403,364	388,080
Cash in hands of		Coll. trust bonds_d13,000,000	13,000,000
trustees 36,786	151,954	1st 5s of sub. cos. 6,093,000	6,963,000
Good-will, fran-		Preferred sinking	
chises, &cy18,950,186	19,112,130	fund 7s 2,340,000	2,730,000
Inventories 248,337		Marine equip, 51/s	1,020,000
Accts.receivable 453,857	1.235.153	Marine equip. 7s 2,399,000	3,016,000
Bills receivable		Preferred mortgage	
Agents' balances906.079	841,059	6% bonds 1.080.000	1.440,000
Insurance claims 702.782		U. S. Govt. loan 580.000	
Miscell, securities_ 516,012			1.486.978
Cash 1,627,496			
Cash for coupon		Counons nevelle 300 200	409,913
payable 390,200	409,913	Notes payable 579,233	
Open voyage ac-		Open voyage acct_	767.898
counts, &c 1.156.377	1,225,882		34.824
U. S. Ship, Bd. &	-,	Sundry reserves 403,292	539,290
RR.Admin.(net) 359,842	878,592		16,093,558

Total 75,088,680 77,272,632 Total (each side) 75,088,680 77,272,632 a Investments in and advances to Atl. Gulf Oil Corp. \$4,954,062, and Mallory Gulf Terminal Co., \$3,600. b After deducting \$5,036,600 held in treasury. c After deducting \$6,257,100 in treasury. d Authorized, \$15,-000,000; issued, \$13,000,000. x Fleet in commission at value based on appraisal Dec. 1918, plus cost of additions since (net), \$54,969,773; vessels under construction, \$2,103,391; shore property and equity in terminals, \$6,292,170; less reserve for depre-ciation of \$18,552,271. y Including investment in New York & Cuba Mail Steamship Co. (now in receivership). A comparative income account for years 1923 and 1924 was given in V. 120, p. 2404, 2819.

V. 120, p. 2404.	2819.				
Austin, Ni	ichols &	: Co0	Consol. Bal. She	et Jan.	31
	1925.	1924.		1925.	1924.
Assets-	S	S	Liabilities—	\$	\$
Plant & equip., less	3		7% Cum. Pf. stk	4,544,500	4,544,900
depreciation	4,609,352	4,248,036	Common (150,000		
nventories	7.503.170	6,410,378	shs., no par val.)	3,438,663	3,221,015
Accts.rec.,less res.	3,608,221	3,360,778	Notes payable	6,415,000	5,830,000
Notes receivable	59,659	67,806	Accts. payable	688,478	574,703

Total______17,104,587 15,556,061 Total_____17,104,587 15,556 061 The usual comparative income account was given in V. 120, p. 1884, 2819,

 Barnsdall Corporation.—Stock All Taken—Calls Bonds. The corporation announces that in relation to the warrants issued to stockholders prior to May 27, giving the right to subscribe to 177,134 addi-tional shares of Class "A" stock (par §25), at §22 50 per share, the stock-holders have subscribed to the entire issue so offered. The underwriters will not be called upon to take any of the stock. (See V. 120, p. 2272.) The directors on June 2 authorized the calling of \$1,500,000 \$% issuing Fund Convertible Gold bonds, due Jan. 1 1931, Series "A" and "B." This amount is in addition to the \$477,200 already called for redemption on July 1 1925 at 105 and interest at the offices of Lee, Higginson & Co., 43 Exchange Place, N. Y. City, or 44 State 8t., Boston, or at 209 \$0. La Salle St., Chicago. The right to convert into Class "B" Common Capital stock, the principal of any of the bonds designated for redemption, will expire at the close of business on the 10th day preceding July 1 1925. The company will also retire \$554,000 of outstanding bank loans at once. -V. 120, p. 2819, 2404. Barnsdall Corporation .--Stock All Taken-

Beaver Products Co., Inc.—Bonds Called.— Certain First & Ref. Mtge. 20-Year 7½% Sinking Fund Gold bonds dated July 1 1922 (V. 114, p. 2828), aggregating \$100,000, have been called for payment July 1 at 110 and interest at the Central Trust Co. of Illinois, trustee, 125 West Monroe St., Chicago, Ill.—V. 120, p. 2405.

Besse System Co., Springfield, Mass.—Increase.— The Besse System Co., of Springfield has increased its capital from \$1,455,400 Pref. stock, par \$100, and 12,500 shares no par Common stock, by authorizing 12,500 additional shares of Common stock. Of the addi-tional stock, 4,411 shares will be sold at \$150 a share, making the outstand-ing stock 16,911 Common shares and 13,304 Pref. shares.—V. 116, p. 1054.

ing stock 16,911 Common shares and 13,304 Pref. shares.—V. 116, p. 1054. Blind Brook Lodge, Rye, N. Y.—Bonds Offered.—G. L. Miller & Co., Inc., New York, are offering at par and int. \$900,000 1st Mtge. 6½% Real Estate gold bonds. The bonds are secured by the Blind Brook Lodge, to be erected at once on a plot facing both the Boston Post and Milton roads in Rye, N. Y. The land and building have been independently appraised at \$1,415,300, and the net annual earnings of the structure have been estimated at \$122,530. The entire issue will be amortized serial annually from 2 to 12 years, interest payable April 15 and Oct. 15 of each year. The normal Federal income tax up to 4% will be refunded to bondholders paying such taxes and in addition any State or district taxes will be also refunded.

Bridgeport Machine CoReport for Cal. Year	· 1924.—
Net sales and rentals, \$1.139,021	\$1,139,021
Cost of sales, \$638,131; gen. & selling exps., &c., \$238,937 Deprec. allowance, \$65,969; int. paid, \$30,859; miscell. deduc-	877,068
tions, \$31,121 Preferred dividends	127,949
referred dividends	35,793
Surplus	\$98,211

Common stock equity (150,000 shs., no par value) \$98,211 -V. 119, p. 2883.

-V. 119, p. 2883. Buffalo & Fort Erie Public Bridge.—Bonds Sold.— The Fidelity Trust Co. of Buffalo, Kissel, Kinnicutt & Co., New York, Schoellkopf, Hutton & Pomeroy, Inc., and O'Brian, Potter & Co., Buffalo, have sold at 99½ and int. \$3,000,000 30-Year 7% 1st Mtge. Sinking Fund gold bonds. Dated June 1 1925; due June 1 1955. Principal and int. (J. & D.) pay-able at Fidelity Trust Co. of Buffalo, trustee, or at the agency of the com-pany in N. Y. City. Denom. \$1,000, \$500, \$100 c* & r*. Red. on any int. date, all or part. at 107½ and int. up to and incl. June 1 1930, and then at a price decreasing ½ of 1% for each year or part thereof until June 1 1943, and at 101 thereafter.

2948 CHECKED. THE CHEM The form Letter of Frank B. Baird, President of the Company. Mising Fund — Annually, out of the retirement of the 1st Misse for the retirement of the 8% debentures. Out of any surplus earnings the bonds in the ratio of \$2 for the 1st Misse. bonds and \$1 for the president of the source of \$2 for the 1st Misse. bonds and \$1 for the the bonds in the ratio of \$2 for the 1st Misse. bonds and \$1 for the president of the source of \$2 for the 1st Misse. bonds and \$1 for the president of the source of \$2 for the 1st Misse. bonds and \$1 for the president of the source of \$2 for the 1st Misse. bonds and \$1 for the president of the source of \$2 for the 1st Misse. bonds and \$1 for the president of the source of \$2 for the 1st Misse. bonds and \$1 for the president of the source of \$2 for the 1st Misse. bonds and \$1 for the president of the source of \$2 for the 1st Misse. bonds and \$1 for the president of the source of \$2 for the 1st Misse. bonds and \$1 for the president of the source of the source of \$2 for the 1st Misse. bonds and \$1 for the president of the source of the source of \$2 for the 1st Misse. bonds and \$1 for the president of the source of the Source of \$2 for the 1st Misse. bonds and \$1 for the president of the source of the Source of \$2 for the 1st Misse. bonds and \$1 for the president of the source of the Source of \$2 for the 1st Misse. bonds and \$1 for the president of the source of the Source of \$2 for the 1st Misse. bonds and \$1 for the president of the State of New York. Each special Act of the president of the State of the Source of the Source of \$2 for the difference of the State of the Source of the Source of the formation of the source of the State of the Source of t

Balance applicable for sinking funds and to dividends limited to \$3,500 on Common stock

Capitalization-		Outstanding.
30-Year First Mortgage 7%	\$3,500,000	\$3,000,000
20-Year Debenture 8%	1.500.000	1.500.000
Common stock (par \$100)	3.000,000	50,000
The Common stock of the company is limited, d	uring the life	of the First
Mortgage and the Debenture bonds, to cumulati	ive dividend	s of 7% per
annum, on a par value of \$50,000, all other earn	nings being a	pplicable to
sinking funds on the above issues of bonds. After	· the bonds h	ave all been
Sinking the Common stock is to be notified at new		

mum, on a par value of \$50,000, all other earnings being applicable of sinking funds on the above issues of bonds. After the bonds have all been retired the Common stock is to be retired at par. -V. 114, p. 1184.
Burns Bros.—President Barns Asks Support for Manage-ment's Choice for Proxies-at-Large—Minority Seeks Proxies.— The second state annual meeting June 11, instead of the parties suggested to the independent stockholders' committee in a special letter sent to the sock of the manual meeting June 11, instead of the parties suggested to the independent stockholders' committee in a special letter sent to the sock of the manual meeting June 11, instead of the parties suggested to the independent stockholders' committee in a special letter sent to the management as proxies-at-large for the annual meeting. The names were confirmed by the executive committee and the board of directors at the management as proxies-at-large for the annual meeting. The names were confirmed by the executive committee and the board of directors at the management as proxies-at-large for the annual meeting. The names were confirmed by the executive committee and the board of directors at the management as proxies-at-large for the annual meeting. The names were confirmed by the executive committee and the board of directors at the management as proxies-at-large for the annual meeting. The names were confirmed by the executive officer for the last period. Thave been applied to carry this company along in its successful career, so that for the year ended March 31 1925 our full dividend was earned and paid, though that as being one of the most difficult years the coal trade has had to encounter. The new year commenced April 1, and during April our earnings were state continued during May, and, unless abnormal conditions develop. I can aconably promise a successful eare. March 31, March 34, M

		ce pheet multich pr.	
[Burns Bros	., N. J., a	nd Burns Bros., N. Y.]	
Assets- \$	1924. S	Liabilities— \$	1924. S
Realestequip.,&c 3,889,604	4,240,753	Preferred stock 2,630,000	3,000,000
Cash1,452,802 Notes and accep-	2,395,526	Prior Pref. stock 739,100 Class "A" Com-	869,300
tances receivable 187,528	115,201	mon stockx8,094,400 Class "B" Com-	8,094,400
Accts. receivable, less allowances 4,741,412	4,925,318	mon stock y647,520	647,520 1,894,975
U.S. Government, &c., securities 204,214	203,217	Accounts rayable. 1,616,607 Accrued accounts. 123,789	
Coal supplies 1,573,975 Inv. in other cos.,	1,255,952	Purchase money obligations	127,814
mortgages, &c 2,129,246	2,127,910		120,000 276,091
Wm. Farrell & Sons, Inc	5,640,000	Res. for conting's_ 650,000	983,327
Leases, good-will,	4,957,133	Dividend payable. 52,500 Surplus approp'ns. 230,618	52,500 216,211
&c 4,957,135 Prepaid Items 188,534		Surplus unapprop. 3,170,355	3,100,673
Total (each side) 19.324,447	25,993,821	Surplus-Wm.Far- rell & Sons, Inc. z873,681	6,513,681

Total (each side) ..19.324,447 25.993,821 [rell & Sons, Inc. 2873,681 6,0-33,681 \mathbf{x} Class "A" Common stock, 8% cumulative, no par value, stated at \$100 per share (authorized, 100,000 shares). \mathbf{y} Class "B" Common stock, no par value, stated as \$8 per share (authorized, 100,000 shares). \mathbf{z} Paid in from Wm. Farrell & Sons, Inc., \$6,513,681, less leases, contracts and good-will written of \$5,640,000.

The comparative income account was given in V. 120, p. 2819.

 Month of _____
 May.
 April.
 March.
 February.

 Copper output (lbs.)______4,410,000
 5,196,000
 3,416,000
 3,068,000

 -V. 120, p. 2686, 2405.
 -----4,410,000
 5,196,000
 3,416,000
 3,068,000

Camden Land & Cattle Co.—Protective Committee.— A protective committee for the holders of the 20-Year 6% Gold bonds has been formed, consisting of John T. Wilson, Chairman, Thomas Gresham and Clinton Williams, with Williams & Mullen, counsel. The bonds are dated April 2 1917, and are secured by a mortgage of like date from the company to Savannah Bank & Trust Co., as trustee. Bank of Commerce & Trusts, Richmond, Va., and Savannah Bank & Trust Co., Savannah, Ga., are depositarles. There have been deposited with the protective committee \$516,500 of bonds out of the total issue of \$529,000.

Canada Dry Ginger Ale, Inc. (of Va.).-To Split Shares and Reincorporate in Delaware .-

and Reincorporate in Delaware.— The directors have approved a plan calling for the exchange of its shares for those of a company of the same name, organized under the laws of Dela-ware June 1 1925, on the basis of 4 shares of stock of the new corporation for each share of the Class "A" and Class "B" stocks of the old corporation. It is expected that the new shares will be put on a \$1 annual basis. The old stock is paying \$3 a year. The new corporation will have an authorized capitalization of \$00,000 shares of no par value, of which 428,000 shares will be outstanding. It is not proposed to issue the balance of 372,000 shares except in such amount as may be necessary to cover paid up subscriptions made under the old corporation's employees' stock subscription plan approved Sept. 22 1924. The present capitalization consists of authorized issues of 100,000 shares, are outstanding. See also V. 120, p. 2015. **Casein Co. of America (N. J.)**.—Annual Report.— Calendar Years— 1924. 1923. 1922. 1921.

Casein Co. of A	merica (1	N. J.).—A	nnval Rep	ort
Calendar Years— Earns. & inc. sub. cos Dep. & accts. written of_	1924. \$341,870 145,648	1923. \$352,766 131,988	1922. \$572,840 170,916	1921. \$73,592 160,961
Net earnings Divs. rec. on Casein Co.	\$196,222	\$220,778	\$401,924	def\$87,369
(Delaware) Less—Divs.on pf.stk.(12 Divs.on Dry M. Co.stk	(%)120.000	(12)120,000 2,079	\$5,236 (8)80,000 2,079	\$5,194 (8)80,000 2,079
Balance Surplus of previous year_		\$106,553 \$1,102,808	\$325.081 \$777,727	def\$164,254 \$941,982
Surplus 	\$1,291,358	\$1,209,361	\$1,102,808	\$777,728
Chapin-Sacks Co	A 14 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	nual Statem		

Ended Dec. 31 1924. \$6,353,348 5,691,747 Net sales Cost of sales and expense Depreciation, \$253,480; other deductions, \$60,370; Federal tax reserve, \$25,000; total 338.850 \$322.750 Net addition to surplus_____

Charcoal Iron Co. of America.—Earnings.—

Sales	\$3,071,859	\$4,554,912	\$3,068,865
Cost of sales	2,554,076	3,343,134	2,573,350
Gross profit	\$517,783	\$1,211,778	\$495.515
Miscellaneous income	10,662	65,316	99,160
Total income	\$528,446 343,904 x772,609	\$1,277,094 408,734 127,692 190,000}	\$594,675 384,614 x882,304

Surplus_____loss\$588.067 \$550.668 loss\$672.243 x Includes Interest charges, the plant expenses and extraordinary charges and depreciation.—V. 120, p. 1884.

and depreciation.-V. 120, p. 1884. **Childs Co.**—*Preferred Stock Offered.*— Auerbach, Pollak & Richardson have purchased and sold privately 6,000 shares 7% Preferred stock at 114. The offering does not represent any new financing. The company operates at present 108 restaurants throughout the principal cities of United States and Canada, 53 being located in Greater New York. Gross business for the year 1924 amounted to \$24,675,564 and the net income to \$1,808,969, or 5.16 times annual Preferred dividend requirement. Dividends have been paid on the Preferred stock without interruption for 26 years. The Preferred stock is followed by 302,403 shares Common stock with a present markst value in excess of \$16,000,000. The five-year convertible notes, which at the beginning of 1925 were outstanding to the extent of \$1,980,000, have now been reduced by con-version to \$470,000.-V. 120, p. 2273, 1884. Columbia Phonograph Co. Inc.—Personnel.—

version to \$470,000.-V. 120, p. 2273, 1884.
 Columbia Phonograph Co., Inc.-Personnel. The following directors have been elected: George R. Baker, Mortimer N. Buckner, George L. Burr, Henry C. Cox, William C. Dickerman, William C. Fuhri, Fred W. Shibley, Louis Sterling, H. Mercer Walker and Horatio L. Whitridge.
 At the organization meeting of the board these officers were elected: Chairman of the Board, Louis Sterling; President, H. C. Cox: Vice-President, W. C. Fuhri; Secretary and Treasurer, F. J. Ames.-V. 120, p. 2406.
 Commonwealth Shoe & Leather Co. (Mass.).-Stock. The company has voted to increase its capital from 12,000 shares of 1st Pref. Class ''A' stock, 8,000 shares of 1st Pref. Class ''A'' stock, 3d0 of hore profits at the rate of \$100 a share.
 (Lohn T.) Conners Co. Beatern Sule.

is to be paid for our of	nee promo av	eno race or grou a	CALCER OF	
(John T.) Con	nor Co., B	ostonSales.	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	in suite de
Period Ended May 3	-0-	1925. 1	.924.	Increase.
		- \$1,149,335 \$1,2 2,666,048 2.5	224,227	\$74,892 136,915
Nine weeks During May, the c	ompany opene	d 15 new stores at	nd is now	
548 storesV. 120, p		u 10 10. 500105 0		operating
Consolidated	Coppermine	es Corp.—Bal.	Sheet De	ec. 31
192		I have been a set of the set of t	1924.	1923.
Assets- S	8	Liabilities—	\$	S
Property & equip_ 6,718	8,908 6,657,553	Capital stock		
Def'd development 3,520				
Investments 149	9,296 148,886	Current liabilities_		33,027
1 Channes & annual 1 10.	1 701 070 000	Dolonnod Habilition	0.700	0 010

Current assets Treasury stock Deferred accts	474,781 35,167 3,180	35,167	Deferred liab Res. for deple Paid-in surply	tion_	354,66	3 354,663
Total1 * Stock to be is						
Copper Ran Calendar Years-	_	1924.	1923.	19	22.	1921.

Copper produced (lbs.)_ Proceeds Interest, &c., received	25,109,175 \$3,455,575 196,910	23,571,360 \$3,490,566 197,197	29,029,474 \$4,129,538 140,883	32,669,738 \$4,324,638 132,667
Gross income Net after expenses, &c	\$3,652,485 \$574,480	\$3,687,763 \$582,746	\$4,270,422 \$699,847	\$4,457.305 \$471,873
Surplus earnings of Cop- per Range RR. Co Deduct Champion net Deprec. and depletion	Cr.44,951 354,638 740,893	$Cr.34,807 \\ 369,435 \\ 711,543$	$Cr.77,094 \\ 445,258$	Cr.126,801 363,489
Tri-m't shut-down exp Dividends	394,727	$107,321 \\ 394,422$	$3\bar{9}\bar{4},\bar{4}\bar{2}\bar{2}$	
Balance deficit	\$870,828	\$965,167	\$62,739	sur235,185

Dome Mines, Ltd.—Gold Production.— Month of May. April. March. February. January. Gold prod. (value)...\$361,165 \$354,972 \$356,084 \$345,478 \$351,301 -V. 120, p. 2153, 2407.

Draper Corp., Hopedale, Mass.—Smaller Dividend.— The directors have declared a quarterly dividend of \$2 a share, payable July 1 to holders of record June 6. In previous quarters disbursements of \$3 a share were made on this issue. This is in accordance with the policy of the company as announced last March. See V. 120, p. 1209, 1334.

Dumbarton Road Realty Corp., Detroit.—Bonds Of-fered.—Fidelity Trust Co., Detroit, is offering at par and int. \$250,000 6% 1st Mtge. Serial Sinking Fund bonds.

Dated April 1 1925; due serially April 1926-1930. Principal and int. (A. & O.) payable at the Fidelity Trust Co., Detroit, Mich., trustee, with-out deduction for the normal Federal income tax up to 2%. Denom. \$1,000, \$500 and \$100 c^*. Red. all or part on any int. date upon 30 days income at the following prices for the various maturities: 1926, 100; 1927, 100½; 1928, 101; 1929, 101; 1930, 102. These bonds are secured by a closed first mortgage on the fee of 1,554 feet fronting on Dumbarton Road and 52,716 sq. ft. fronting on Grand River fronting on Dumbarton Road and 52,716 sq. ft. fronting on Grand River Ave. Of this property 833.37 ft. have been sold for \$276,150 and con-tracts amounting to a balance due of \$242,260 have been assigned to the Fidelity Trust Co., trustee, for collection. These contract valances fall due this year. The sale price of property sold has in every case been in excess of the appraised value. Moneys due from contracts for the year 1925 amount to \$242,260, which is more than 16 times the greatest annual int. charges of this issue.

Davison	Chemical	CoA	nnual	Repo	ort.—	

Duribon onen		I		
[Including]	Davison Su	lphur & Phosp	hate Co.]	
Calendar Years— Gross income Administration expenses	1924.	1923. x\$2,081,811	1922. \$240,421 191,420	1921. \$530,961 253.540
Interest & discount	$156,159 \\ 189,680$	$304,355 \\ 193,775$	$305.917 \\ 205.754$	$345,672 \\ 167,338$
Other reserves, &c Non-op. exp. (Cuban	18,621	88,591	39,862	176,351
mines) Prem., disc., &c. in con- nect'n with retire. of	28,013			
8% deb.	284,605			

Balance deficit______\$499.847sur\$1223.591 \$502.532 \$411.938 x As follows: Gross profit from manufacturing and trading operations, \$15.278 and profit from sale of 79.950 shares of the Silica Gel Corp. at \$25 a share, \$2.066.533. y Includes \$37.688 non-operating expenditures, Cuban mines, and \$36.444 items applicable to prior periods.

	C <i>nsolidated</i> Batance Sheet Dec. 51.						
Incl Davison	Chemical	Co. and	Davison	Sulphur	80	Phosphate Co.]	

lincl. Davison	Unemical	Co. and L	avison surprin a	тпоэрна	00 00.
the second second	x1924.	1923.		x1924.	1923.
Assets-	S	\$	Liabilities—	\$	\$
Real'estate, bldgs.,			Capital stock	9.057.108	8,338,214
&c. (in Maryl'd)	7 316 636	7.297.406	Davison S. & P.		
æc. (in Maryru)	581,451	581,021		774,000	774.000
Tugs and barges		001,021	8% debentures		d1.750,000
Exp. for phos. rock					300.000
property in Fla.	554,672	553,848			
Cuban property	8,302,214	8,302,214			119,003
Curtis Bay RR Co.			Demand loans pay		807,500
advances	399,273	377.820	Notes pay	1,665,000	e750,000
Investments			Tr. accept. pay	79,800	f75.116
Investments			Accts. payable	241,945	
Silica Gel Corp. stk.	24,010,200				109,946
Cash	699,590		Accruals payable_		
Accts. receivable	361,272	330,715	Def. credit items		2,921
Due fr. underwrit'	8		Deprec'n reserve		
Sil. GelCorp.adv	480,584	658,106	Res. for cont	321,983	g366,031
Accruals receivable			Surplus:		
Accruais receivable	658,712			4 423 772	4,423,772
Inventories					1,120,112
S. F. 6% bonds					
Def. charges, &c	24,061	149,647			
and the second se			\$25 p. share on		
			184,650 sh. of		

Total (ea. side).23,997,264 25,916,912 Note.—The above statement does not include contingent liabilities on account of trade notes receivable discounted amounting to 218,919. * After giving effect to the sale in Jan. 1925 of 16,300 shares of Davison Chemical Capital stock. * After giving effect to the sale in Jan. 1925 of 16,300 shares of Davison Chemical Capital stock. * After Gel Corp. without par value at \$25 per share. b Pro-ceeds of sale of voting trust certificates representing 79,950 shares of the Silka Gel Corp. stock sold Dec. 31 1923 (V. 118, p. 315). c Capital stock of the Silica Gel Corp. - To banks only. f Incl. other notes payable. g Incl. reserves for Federal taxes. The Voting Trust Agreement under which the Davison Chemical Co.'s stock was deposited expired May 31 1925.—V. 120, p. 1209. Dominion Textile Co. Limited — Becont

Dominion Textil	e Co., Lir	nitedRe	eport	
Years End. Mar. 31— Profits Interest received	$\substack{1924-25.\\\$1,684,909\\263,760}$	$\substack{1923-24.\\\$1,604,607\\162,922}$	1921-22. \$1,768,861 138,376	1920-21. \$1,780,988 150,027
Total income Bond int., rentals, &c	$\$1,948,669\637,812$	\$1,767,529 659,513	\$1,907,237 750,286	$\$1,931,012 \\ 555,775 \\ 45,420$
Welfare Bad debts Preferred dividends Com. divs	$135,842 \\ 900,000$	x42,081 135,842 900,000	$50,000 \\ 135,842 \\ 600,000$	$ \begin{array}{r} 43,420 \\ 110,425 \\ 135,842 \\ 500,000 \\ \end{array} $
Surplus Previous surplus	\$275.015 5,390,002	\$30,092 5,359,910	\$371,109 4,636,591	\$583,548 4,053,044
Prof & loss balance	\$5,665,017	\$5,390,002	\$5,007,700	\$4,636,591

Prof. & loss balance__ \$5,655,017 \$5,390,002 \$5,007,700 \$4,636,591 X including pension fund provision. Note.—No financial statement was issued to the stockholders in 1923 sub-sequent to split up of the company's shares. Hence the comparison of the year 1923-24 with 1921-22.—V. 120, p. 2820, 14.

East Butte Copp	per Minin	g Co.—Ea	rnings.—	
Calendar Year's-	$1924. \\74.044$	$1923. \\ 94.669$	$1922. \\ 100.827$	1921. 87.469
Tons ore mined Copper produced (lbs.)_ Silver produced (ozs.) Gold produced (ozs.)	7,140,220 257,026 519	13,674,932 776,705 6,801	12,347,178 542,650 6,567	17,766,017
Gross income Total costs	\$1,213,785 1,359,121	\$2,828,643 2,890,309	\$2,398,845 2,519,275	\$2,431,638
Balance, deficit Depreciation Explorations	2,684		\$120,430 1,134 12,779	
Net deficit	\$161,393	\$93,120	\$134,343	sur.\$150.772

Earnings.—Leases now in force, less operating expenses and taxes for the year ended April 30 1925, show net income applicable to principal and in-terest on this loan of \$135,790, or approximately twice the maximum annual interest charges. Sinking Fund.—The mortgage will provide for deposits with the trustee of \$72,000 annually in quarterly installments, commencing Sept. 1 1925, for the payment of interest, and of \$97,000 annually in quarterly installments commencing June 1 1927, for the payment of interest and the reduction of principal. Securities shall be called for this sinking fund at prices as above noted if not purchasable in the open market at or below these figures. This sinking fund will, it is estimated, reduce the amount of the loan approximately \$500,000 by maturity.

Elk Horn Coal Corp.-Annual Report.-

Calendar Years- Earnings (all sources) Oper. exp., taxes, &c Depreciation, &c	1924. \$3,840,136 3,100.886 309,961	1923. \$4,689,375 3,795,500 323,265	$\substack{1922.\\\$3,443,877\\2,815,872\\323,219}$	$\substack{1921.\\\$2,195,158\\1,881,025\\287,928}$
Net earnings Fixed charges Preferred divs		\$570,610 402,309 (1½)98,988	\$304,786 404,692 (6)395,952	\$26,205 407,195 (6)395,952
and the second second	\$28 445	\$69 313	def\$495.858	def\$776.942

Earnings and new bankes stands grown bank and a grown bank and grown band bank and grown bank and grown bank and grown bank and grown

income \$558,879; interest and discount earlied \$13,024; total income	$\begin{array}{c} 16.865,232\\ 7.744,245\\ 3,272,023\\ 2,627,463\\ 420,042\\ 515,607\\ 87,449\\ 189,358 \end{array}$

Profit from operations 52 weeks to Dec. 27 1924...... \$2,009,044 Compare V. 120, p. 2821.

THE CHRONICLE

THE CHRONICLE

	Mar.31'25.	Dec .31'24.	1	Mar.31'25.	Dec .31'24.
Assets-	S	S	Liabilities-	\$	\$
Realest., bldgs., &	:15,389,293	15,329,842	Capital & surplusx	4,470,970	14,260,867
Patents, at cost	. 10,500	10,500	M. due Dec. 30'26	75,000	75,000
Cash	226,791	328,004	1st Mtge. 6s, 1952.	3,866,500	3,866,500
Bills receivable	150,512	1.353.188	Bills payable	1,400,000	1,288,934
Accts. receivable_	1.354,384	1	Accts, pavable	177,330	175,550
Inventories	2,734,010	2.519,491	Accrued accounts_	a247,062	259,966
Accrued interest_	- 5,971	1,796	Div. payable	112,500	112,271
Loans & advances.	. 10,004	1,500	Federal inc. taxes_	17,715	
Miscell. investm't	s 54.806	55.138	Res.for Fed.inc.tax	45,924	39,461
Deferred account	s 508,706	510,016	Rental due sub.RR	32,150	31,100
Dep. with trustee	. 172	173			
Total	20.445.152	20,109,648	Total	20.445.152	20,109,648

a Capital stock of no par value: Authorized and outstanding, 225,000 ares. a Including accrued interest on bonds \$38,665.—V. 120, p. 2555, shares.

(G. A.) Gray Co., Cincinnati, O.—Notes Offered.— Fifth-Third National Bank, Cincinnati, are offering at prices to yield from 5.45% to 6%, according to maturity, \$360,000 6% Serial Gold notes.

6% Serial Gold notes. Dated March 1 1925, due annually March 1 1927 to 1938. Denom. \$500 and \$1,000. Prin. and int. (M. & S.) payable at Union Trust Co., Cincinnati, trustee. Red. all or part on any int. date on 4 weeks' notice at 100 and int. plus ½% premium for each unexpired year or fraction thereof, but not to exceed 105. *Company*.—Organized in 1881 and incorp. in Ohio June 11 1886. The metal planer, which this company manufactures, ranks among the oldest and most important of the fundamental machine tools. "Gray" planers are made in sizes to cover the field of the greatest demand, ranging from a 24-inch planer weighing 6,000 lbs., to a 96-inch planer weighing over 100.-000 lbs. Company is a complete unit, owning its own foundry as well as machine shops.

Great Atlantic & Pacific Tea Co.—Forms New Maryland Company to Facilitate New Employees' Ownership Plan.—

Company to Facilitate New Employees' Ownership Plan.— With more than \$352,000,000 a year passing over the counters of its 12,000 stores throughout the country, the company announces a plan whereby its employees may share in the profits through ownership of its Common stock. Employees who have been in the employ of the company for 5 years will now be allowed to subscribe to Common stock to 10% of their wages for the past year, and those in the employ over one year to Preferred stock to 10% of their annual wages. The company pursues the most progressive lines in large businesses to-day, namely, that the closer relationship between capital and labor is prevalent, and, with this end in view, stock that formerly was very closely the day the family of the founder of the business will be distributed among the employees on a partial-payment plan; to facilitate this, a Maryland comparies.

held by the family of the founder of the blancs with the this, a Maryland corporation has been formed that will hold the stock of the operating companies. The company does the largest cash business in the world. It extends no credit and its volume of gross sales now surpasses that of any of the country's chain stores or mail-order houses. The business was founded in 1859 and had its inception in a single store in that year in New York City. To-day the company operates over 12,000 stores, employing over 35,000 people. Coincident with the important change in the company's financial policy, a new plan of operation has been instituted to take care of further expansion which, when established, should run the total sales for the current year to well over \$420,000,000. On March 1 the business was divided into five divisions, designated as the New England. Eastern, Central, Southern and Middle Western di-visions. Each division will have its own officers and directors. The company owns factories and carneries located at Brockport, N. Y.; Feiton, Del.; West Bend, Wis, and Brookiyn, N. Y. The company owns cheese-packing and storage plants at Cuba, N. Y., and at Green Bay, Wis, and 3 salmon fisheries and carneries in Alaska. At West Bend, Wis, the company owns the largest single evaporated-milk condensery in the world. Tremendous quantities of food pass over the counters of A & P stores. In one year coffee sales total 67 million pounds; flour sales, 225 million pounds; butter sales, 75 million pounds; egg sales, 39 million dozen; sugar, 355 million pounds; potato sales, 504 million pounds; milk sales, 90 million cans. The A & P "Red Front" stores in the Metropolitan section come under the Eastern division, which includes the New York, Brooklyn, Newark and Paterson districts. The officers and directors of this division are: Robert B, Smith, Pres; John A, Hartford, 1st V.-Pres; William M. Byrnes, V.-Pres.; Mary J. Southwell, V.-Pres, 1922. 1924. 1923. Sales..........\$352,093.342 \$302,888.369 \$246,940.873 \$202.433,531

p. 2000. 1924. 1923. 1922. 1921. Sales_____\$352.093,342 \$302,888,369 \$246,940,873 \$202,433,531

(M. A.) Hanna Co., Cleveland.—Defers Dividend on 2d Conv. Pref. 8% Cumul. Stock—Earnings, &c.—
 The directors on June 2 decided to defer payment of the usual quarterly dividend of 2% due at this time on the 2d Conv. Pref. 8% Cumul. stock. The regular quarterly dividend of 1¼% on the 7% Cumul. Pref. stock was declared payable June 20 to holders of record June 10. Consolidated Income Account for Quarter Buded March 31 1925.

Operating loss______\$102,687 Interest, \$104,178; deprec. and depletion, \$206,782; total______310,960

--\$413,647 Net corporate loss_____ Minority stockholders proportion_____ \$313,150

Deficit_____

Conso	trautea Data	nee prece peer or.	
1924.	1923.	1924.	1923.
	e	Liabilities— \$	
Assets-	95 536 550	7% 1st Pref. stk11,620,000	11,620,000
Property acctsx25,590,940	1 175 205	8% 2d Conv. Pref.	
Cash 604,232			9 504 800
U.S. Liberty bds. 100,000	900,000	Stock 2,094,000	10,000,000
Due fr. customers_ 3,589,647	3.527.825	Common stock	12,000,000
Current advances, 2.279,862	1 023 117	Stock of cos. not	
			3,276,442
Miscel. accounts442,623	10 510 041	Funded debt 7 000 000	7.014.000
Inventories10,145,662	10,516,041	Funded debt 7,000,000	
Miscel. advances_ 1,330,011	1.279.066	Notes payable 4,000,000	
Sink, fund deposits	367.218	Accts. payable 2,911,610	
Securities owned 3.862.641		Accrued taxes 188,355	411,058
	0,100,011	Other accr. liabils_ 265,796	174,717
Securs. held under		Long-term liabil. 1.944.228	
leasehold 424,167			
Advanced mining		Miscel. reserves 451,047	
royalties 530.239	489.939	Gen. conting. res. 742,147	660,986
Prepaid expenses_ 704.213		Surplus Hanna Co. 1,969,328	4,061,555
riepaid expenses_ 101,210	210,201	do applic. to	
the second s			631.540
Tot. (each side) _49,410,247	49,480,460	other stock delso, rou	001,010

x After deducting \$11,679,842 depreciation, depletion and obsolescence. z Common stock auth., 500,000 shares, no par value, issued 282,844 declared Common capital, \$12,000,000. The usual income account was given in V. 120, p. 1887.

igitized for FRASER tp://fraser.stlouisfed.org/

 Harriman Building, N. Y. City.—Bonds Sold.—P. W.

 Chapman & Co., Inc., have sold at 100 and int. \$5,250,000

 1st (Closed) Mtge. 6% Sinking Fund Gold Loan.

 Dated July 1 1925, due July 1 1958. Prin. and int. (J. & J.) payable

 at New York Trust Co., New York, trustee. Denom. \$1.000 and \$500 c*.

 Ref. in part for sinking fund purposes on any int. date upon 30 days. notice

 to and incl. July 1 1936. at 103 and int.; thereafter to and incl. July 1 1947

 at so whole on any int. date upon 30 days' notice at 101 and int. Int.

 payable without deduction of any Federal income tax not in excess of 2%.

 Refund of the Pennsylvania. Connecticut, Kansas and California taxes

 not exceed 4 mills, Maryland 4½ mills tax. Kentucky and District of

 Columbia 5 mills tax. Michigan 5 mills exemption tax, Virginia 5½ mills

 tax and Massachusetts income tax not to exceed 6%.

 Building.—The Harriman Bidg., a 33-story office building, will occupy

 Me northeast corner of Fifth Ave, and 44th St., N. Y. City, in the Grand

 for office and baking purposes with stores on the entire street level.

 Scurity.—This loan will be secured by a closed first mortgage on the

 and and building owned in fee, the plot extending approximately 95.5 ft.

 or fifth Ave, and 140.0 ft. on 44th St., having a total ground area of over

 212.558 sq. ft.

 The property has been independently

Havana Docks Corp.—Bonds Called.— Certain First Collateral Lien 7% bonds, Series "A," dated July 1 1921, aggregating \$77,500, have been called for redemption July 1 at par and interest, at the Old Colony Trust Co., trustee, 17 Court St., Boston, Mass. —V. 119, p. 2653.

Net income, year ending April 30 1925	596,947
Total surplus	\$672,976
Cash dividends paid on Pref. stock for 4 years to April 30 1925	\$35,235
Interest on Federal taxes applicable to years 1919 and 1920	1,811
Premium on \$1,200,000 1st Mtge, 8% Gold bonds redeemed	61,113
Unamortized disct & erg. on 1st M S% Gold bonds redeemed	106,614

disct. & exp. on 1st M. 8% Gold bonds redeemed__ 106,614 Surplus April 30 1925_____\$468,203

	1	Balance She	et April 30.		
Assets— Fixed assets Cash Acets. receivable Interest receivable Inventories Exp. in crop & plant Prepaid items Unamortized bond	1925. \$2,594,520 433,266 19,089 408 131,822 169,703 12,072	1924. \$2,649,840 469,542 20,549 74,288	Liabilities— Common stock Preferred stock Ist Mtge. bonds Accounts payable Provision for taxes Surplus	$\begin{array}{r} 125,840 \\ 750,000 \\ 4,732 \\ 64,316 \end{array}$	$1924. \\ \$2,000,000 \\ 125,840 \\ 1,250,000 \\ 24,731 \\ 88,240 \\ 76,028 \\ \end{array}$
o manor circa bolla		to the second	and the second s		

disct. & expense 52,210 123,066 Tot. (each side) \$3,413,092 \$3,564,840 V. 120, p. 2018, 1754.

Hurley Machine Co., Chicago.—Stock Increased, &c.— The stockholders on June 2 increased the authorized Common stock from 200,000 share. of no par value to 300,000 shares of no par value.

dated Bala	nce Sheet Dec. 31.		
1923.	Liabilities—	1924.	1923.
	Common stockx	6.024,230	\$5,953,391
\$1,490,937	Accounts payable_]		258,195
	Sund. accts., pay-	208,874	
1,542,696	rolls, &c		21,257
369,825	Dividends payable	225,179	175,036
	Fed. & other taxes		
	accrued	y141,980	174,246
928,060			67,436
			99,209
		371,117	431,934
		None	N'one
	1. C		
32,787			
1.1.1.1.1.1.1.1			
126,987	That (such adda)		
	1923. \$1,490,937 1,542,696 369,825 928,060 1,469,660 49,448 1,138,989 25,471 32,787 126,987	Common stockx3 1,490,937 1,542,696 369,825 928,060 1,469,660 1,469,660 1,469,660 1,469,660 1,439,859 25,471 32,787 126,987 Common stockx3 Common stockx3 Common stockx3 Common stockx3 Common stockx3 Networksx3 Common stockx3 Networksx3 Common stockx3 Stud.acctspayabe. Stud.acctspayabe. Stud.acctspayabe. Stud.acctspayabe. Stud.acctspayabe. Stud.acctspayabe. Stud.acctspayabe. Stud.acctspayabe. Stud.acctspayabe. Stud.acctspayabe. Stud.acctspayabepayabe. Stud.acctspayabe.	1923. Liabilities— 1924. Common stockx\$6,024,230 Accounts payable. 208,874 1,542,696 rolls, &c

Independent Oil & Gas Co.—Rights.— The stockholders of record June 15 will be given the right to subscribe on or before July 6 for additional Capital stock at \$30 per share to the extent of one new share for each 9 shares held.—V. 120, p. 2557, 2018.

Indian Refining Calendar Years— Profit from oper	1924. \$488,179	nual Repo 1923. loss\$1850413	nt.— 1922. loss\$402,538	1921. loss\$3557117
Profit on sale of capital assets	2,089,945			
Total profits DeductInterest paid Depreciation Amort of disc. & exp Pref. divs. (7 % p. a.)_	$\begin{array}{r}143,069\\833,832\\40,818\end{array}$	loss\$1850413 190,974 x19,440		
Balance, deficitsu Profit and loss, deficit x Central Refining Co. -V. 120, p. 2408.	\$2,582,964	\$4,132,291	\$648,533 \$2,074,464 and Indian	\$1,422,931
International SI Fire Months Ended Ap Net sales Cost, exp., deprec., &c., 1 Interest Federal taxes Preferred dividends Common dividends	oril 30—	$\begin{array}{r} 1925.\\ \$45,449,686\\ 39,572,913\\ \hline 863,694\\ 623,000 \end{array}$	$\begin{array}{r} 1924.\\ \$44,388,886\\ 38,504,558\\ 126,456\\ 865,617\\ 620,887\end{array}$	$\begin{array}{r} 1923.\\ \$44,134,869\\ 39,008,718\\ 170,421\\ 601,471\end{array}$
Surplus -V. 120, p. 710, 204.		\$2,090,079	\$2,432,218	\$2,588,189

 Jewel Tea Co., Inc.—Sales.—

 First 20 Weeks of Year.
 1925.
 1924.
 Increase.

 Sales
 \$5,430,280
 \$5,271,560
 \$158,720

 -V. 120, p. 2409, 1212.
 Klots Throwing Co.—Bond Redemption.—
 The company has called for payment July 1 at 105 and int., \$119,000
 of its 1st & Coll. Trust 7% bonds, due Dec. 1 1933, at the Bankers Trust Co., N. Y. City. See also V. 118, p. 1019.

(B. B. & R.) Knight, Inc.—Receivership.— G. Edward Buxton of Providence, V.-Pres. & Treas. of the company, was appointed temporary receiver May 29 upon petition of Archibald

J. Gayton of Warwick, a Preferred stockholder. The Court's decree provides for continuation of the operation of the various plants by the ecciver, and notices that the mills will continue to operate under the same nangement were posted Monday in the Centreville, Arctic, Royal, Grant, Vottingham and White Rock mills and at the Pontiac Bleachery of the ownapy.

company. An attachment for \$5,140,000 against the property of the company was granted May 29 by Supreme Court Justice Lydon at New York, after the Consolidated Textile Corp., which has the claim, had notified the Mechanics & Metals National Bank to take such action as was necessary to enforce collection. The claim represents demand notes made by the Knight company to the Consolidated Textile Corp. in 1922.—V. 120, p. 1755, 1212.

(S. S.) Kresge Co.—May Sales.— 1925—May—1924. Increase. | 1925—5 Mos.—1924. Increase. \$7,837.554 \$7,157,494 \$680,060 \$36,616,059 \$32,858,165 \$3,747,894 -V. 120, p. 2557, 2409.

(S. H.) Kress & Co.-May Sales.-

 Month of May
 1925.
 1924.

 5 months ended May 31
 \$3,545,384
 \$3,017.061

 -V. 120, p. 2409, 1888.
 15,897,431
 13,258,010
 Increase. \$528,323 2,639,421

(Fried.) Krupp, Ltd. (Fried. Krupp Aktiengesell-schaft), Essen, Germany.—Definitive Notes Ready.— Interim receipts for 7% 5-Year Merchandise Secured Gold Dollar notes, due Dec. 15 1929, may now be exchanged for definitive notes at the office of Goldman, Sachs & Co., fiscal agents for the loan, 30 Pine St., N. Y. City. See offering in V. 120, p. 92.

City. See offering in V. 120, p. 92. Lawyers Mortgage Co., N. Y.—To Increase Stock, &c.— The stockholders will vote Aug. 5 on increasing the authorized capital stock from \$7,500,000 to \$9,000,000. It is proposed that stockholders of record Aug. 15 shall have the right to subscribe on or before Oct. 1 for one share of the additional stock for each five shares held at \$100 a share. No change is contemplated in the present dividend rate of 10% per annum, payable quarterly.—V. 120, p. 216.

(P.) Lyall & Son	is Constr	uction C	o., Ltd	-Report
Years Ended Mar. 31 Earnings	1924-25.	1923-24.	1922-23.	1921-22.
Bond interest	$ \$260,121 \\ 40,574 $	\$210,698 43,260	$$161,097 \\ 46,586$	\$240,738 50,318
Sinking fund	71,200	67,200	63,400	59,800
Preferred dividends Common dividends	91,000	91,000	91,000	$91,000 \\ 122,500$
Balance	\$57,346 358,570	\$9,238 349,331	def\$39,889 389,219	def\$82,880 472,099
Profit and bal., sur	\$415,916	\$358,570	\$349,331	\$389,219

Profit and bal. sur. \$415,916 \$358,570 \$349,331 \$389,219 Profit and bal., sur. \$415,916 \$358,570 \$349,331 \$389,219 V. 118, p. 2833. Lyon & Healy, Inc. Notes Offered. First Trust & Savings Bank and Mitchell, Hutchins & Co., Inc., Chicago, are offering at prices ranging from 100 and int. to 101.64 and int., to yield from 5% to 6%, according to maturity, \$2,200,000 6% Serial Gold notes. Dated June 1 1925, due serially June 1 1926 to 1935. Principal and interest (J. & D.) payable at First Trust & Savings Bank, Chicago, irustee, without deduction for Federal normal income tax not in excess of 2%. Denom. 1,000 and \$500 c*. Red. on any int. date upon 30 days' notice up to and including June 1 1930, at 103 and int. decreasing ½ of 1% for each year or part thereof, thereafter. Data From Letter of Marquette A. Healy, President of the Company. History & Business. — This business has been in continuous existence under the Lyon & Healy name in Chicago Since 1864. Company dis-tributes at retail in the Chicago district, and at wholesale throughout the country, 'everything known in music'; it has over 30,000 customers and operates the largest music store in the world over, as are also the Washburn stringed instruments. Security.—Notes are the direct obligation of company, and will be issued against merchandise sold in the ordinary course of business and (or) dealers' notes, cash, United States Government obligations, bankers' acceptances. Company agrees to maintain \$2,0000 of these serial gold notes have been retired, and upon any further payment the company will have the right to reduce the amount of installment notes which are issued against merchandises is evidenced by the fact that the company has bankers' acceptances, until \$500,000 of these serial gold notes have been retired, and upon any further payment the company will have the right to reduce the amount of installment notes & c., by an anount equal to the amount of gold notes paid thereafter, thus providing an increasing equity for the remaining notes outstanding.

MacAndrews & I Calendar Years— *Net earnings xReserve trans	1924.	1923.	1922. \$1,153,023	1921. \$783,988
Total	\$1,232,151	\$1,809,771	\$1,153,023	\$783,988
Pref. dividends (6%)	\$145,702	\$152,075	\$165,834	\$168,936
Common (cash) divs	1,162,000	1,216,335	899,508	599,672

Balance, surplus def\$75,551 \$441,362 \$87,681 \$15,381 Profit and loss surplus Dec. 31 1924, \$2,314,762. x Reserves transferred to surplus. * Total net earnings from sale of licorice, dyewoods, box boards, wall boards, cc., after deducting all charges, expenses, &c., and provision for income tax.—V. 119, p. 2889.

McCord Radiator & Mfg. Co.—Stock Sold.—McClure, Jones & Reed and Potter & Co. have sold at \$22 50 per share 30,000 shares Class "B" stock (Voting Trust Ctfs.),

The sale of these shares does not constitute no par value. new financing.

new financing. Dividend dates Q.-F. Transfer agent, Bankers Trust Co., New York: registrar, Guaranty Trust Co. of New York. Class "B" stock is entitled to receive dividends of \$2 per share per annum after Class "A" stock has received \$3 per share per annum. 40% of all earnings remaining after these dividends have been paid must be used to retire Class "A" stock by purchase in the market if obtainable at or below \$50 per share and divs. or by call at that price. All additional divs, shall be paid in the ratio of \$3 per share for Class "A" stock to \$2 per share for Class "B" stock. Class "A" stock is preferred as to assets and in the event of Ilguidation shall be entitled to priority up to \$50 and accumulated divs. per share. Authorized. Outstanding

	Authorized.	Outstanding.
1st Mortgage bonds	\$855.967	
Class "A" stock (no par value)	50.000 shs.	40.555 shs.
	200.000 shs.	
	200,000 Sus.	150,000 shs.
* 50 shares held for conversion of "A" stock.		

Data From Letter of A. C. McCord, President of the Company. Company.—Is one of the largest manufacturers of radiators and radiator cores in the United States. It was organized in 1923 to take over the plants

and business of the radiator, gasket and lubricating divisions of the McCord Manufacturing Co., Inc., which had long occupied a leading position in their respective fields. Company's radiator customers include Dodge, Studebaker, Moon Motors, General Motors Truck, Hupp, Mack, Truck, Yellow Cab and other manufacturers, besides which the company does a large radiator and radiator core replacement business handled by approximately 250 jobbers through-distribution of their products outside the automotive industry. The com-pany has just acquired from the National Radiator & Manufacturing Co. all of their equipment and the good-will of their radiator business. The National Radiator Co. was originally a part of the National Can Co. The latter company was acquired several years ago by Adrian D. Joyce, President of Glidden Co. Later on the can business was sold to the Continental Can Co. The purchase by the McCord was made through Mr. Joyce. The National Co. is supplying the radiators for Paige, Jewett, Packard, Rickenbacker, Velle and spiral tubing for heating radiators. This volume of business will be added to that of the McCord Co. *Dividends.*—The company has paid dividends at the rate of §3 per share per annum on its Class "A" stock and §2 per share on Class "B" stock since its organization. Net Sales and Net Profits Before Federal Taxes (Adjusted for Non-Recurring

Net Sales and Net Profits Before Federal Taxes (Adjusted for Non-Recurring

Charges) of this Dustness.
Year Ended Net Net Year Ended Net Net
Dec. 31— Sales. Profit. Dec. 31— Sales. Profit.
1917 \$6,353,040 \$841,954 1921 \$3,752,488 def\$36,921
1918
1919 7,516,504 663,456 1923 7,043,382 1,067,532
1920 7,417,959 def\$219,948 1924 7,281,142 814,952
Net earnings for the four months of 1925 to April 30 were \$324,821.
Comparative Balance Sheet.
Assets- Apr.30'25. Dec .31'24. Liabilities- Apr.30'25. Dec .31'24.
Cash
Notes & accts, rec. 992,793 789,773 Notes payable 262,500 100,000
Inventories 1,073,394 1,121,049 Accr. tax., int., &c 8,679
Sec. dep. with trust 153,200) 253,624 Dividends payable 125,000 156,575
Other assets 22,649 Res. for conting 47,750 40,009
Land, bldgs, & eq. 2,536,802 2,546,453 Funded debt 1,009,167 1,037,500
Deferred assets 301,405 239,034 Cap. stk. & surplus 3,359,416 3,404,809
Total\$5,243,208 \$5,101,237 Total\$5,243,208 \$5,101,237
-V. 120, p. 2019, 966.

 McCrory Stores
 Corp.
 May
 Sales
 Report.

 1925
 May
 1924.
 Increase.
 1925
 1925.
 1024.
 Increase.

 \$\$2,094,919
 \$\$1,963,172
 \$\$131,747
 \$\$9,868,452
 \$\$8,851,392
 \$\$1,017,060.

 Income Account for Calendar Years.
 1001
 1001
 1001

	1924.	1923.	1922.	1921.
Sales	\$25.223.344	\$21.367.824	\$17.123.253	\$14,406,404
Cost of sales	17,635,526	14.888:936	11.797.154	10,006.087
Gen. exp., taxes, &c	5,598,830	4.807.849	4.141.029	3.712.546
y Preferred divs. (7%)	208,516	99.214	66.504	67.333
Common divs. (cash)	x177,916	z104.599	36,731	
Common divs. (stock)	x1,193,680	z1,700,699	(10)852,300	(24)1232,567
Retirem't of Pref. stock_		93,832	54,970	54,830

Balance, sur. or def_sur\$408,875 def\$327,305 sur\$174,564 def\$666,959 **x** On March 1 1924 the company paid 40 cents in cash and 5% in Common stock, and on June 2 1924 paid 40 cents in cash and 1% in Com-mon stock on Common and Class "B" Common stocks; and on Sept. 1 and Dec. 1 1924 paid 1% in stock. **y** During 1923 the old Preferred stock was retired and a new issue of \$3,000,000 sold, but having the same dividend rate. **z** In 1923 company paid stock dividends amounting to 18%; in addi-tion, a cash dividend of 1%, amounting to \$70.450, was paid on March 1. This is included in the \$104,599 shown above, the balance being cash paid for fractional shares.

Statement for Quarter Ended March 31.

Sales Cost of sales Expenses, taxes, &c	$\substack{1925.\\\$5,508,812\\4,048,479\\1,203,496}$	$\begin{array}{c} 1924.\\ \$4,801,518\\ 3,541,137\\ 1,020,869 \end{array}$	$\substack{1923.\\\$4,256,146\\3,116,383\\953,019}$
Net profit * After paying \$52,129 cash divs. Common and Class "B" Common sto Comparative I	ck there was	a surplus of	\$186,744 ash divs. on \$40,164.

	Mar. 31'25	Dec. 31 '24	Mar. 31'25	Dec. 31 '24
Assets-	\$	\$	Liabilities— S	\$
Real estate	2,026,038	4,669,878	7% Cum. Pref. stk 2,979,500	3.000.000
Leaseholds, furni-			Original com. stock 300	
ture & fixtures			New Com. stock_x11,533,180	
Stock pur, for empl			Mtges. & purchase	
Mdse. & supplies_	4,778,556	4,785,055	money oblig'ns.	2.791.571
Due from officers			Bills payable 1.837.950	856,250
and employees	33,133		Acc'ts pay. & accr. 560,986	893,137
Acc'ts receivable		211,131	Deposits of empl 30.022	30.022
Cash	743,964	620,417	Res. for Fed'l taxes 213,750	316,999
Liberty bonds	135,000		Surplus 1,670,639	1,631,551
Claims agst.ins.cos	162,500	162,499		
Life insurance	2,661	2,661		
Prepaid items	478,976	419,467	the second s	
Goodwill	4.000.000	4.000.000	Total (each side) 18.826.328	21.035.210

x Represented by a total of 411,853 shares outstanding of no par value, being 362,024 shares Common and 49,829 shares Class B Common.— V. 120, p. 2822, 2410.

V. 120, p. 2822, 2410.
 Mack Trucks, Inc.—Declares Regular Dividends.— The directors have declared the regular quarterly dividends of \$1 50 per share on the Common and \$1 75 per share on the 1st and 2d Pref. stocks, all payable June 30 to holders of record June 15.
 The company on June 2 issued the following statement: "When the March dividend was declared it was understood that no consideration was given to the question either of an extra cash dividend or stock dividend on the Common. The same absence of consideration is believed to have obtained at to-day's meeting. The energies of the management and organization and the financial resources of Mack Trucks are fully absorbed in handling the record business which has featured 1925 operations. The co.'s plants for some weeks have been operating at full capacity on sales booked during the first five months. Output is running more than 40% ahead of the corresponding period of 1924. Profits, as might be supposed, are expanding in keeping with the marked increase in shipments. While the margin of profit is somewhat less than in 1924, the great increase in production and shipments has produced earnings at the largest rate in the company's history." -V. 120, p. 2410.

Intents has produced earnings at the largest rate in the company's history. -V. 120, p. 2410.
Maxwell Motors Corp.—N. Y. Stock Exchange Suspends Trading in Class "A" and "B" Shares.—
The Board of Governors of the New York Stock Exchange June 2 ordered the suspension of all trading in the undeposited Class "A" and "B" stocks of the Maxwell Motors Corp. This action was taken at a special meeting of the Governors following which this official statement was issued: "Because of the small amounts of stock outstanding in Maxwell Motors "A" and "B" stocks, the Governing Committee of the New York Stock Exchange rules that trading in said "A" and "B" stocks shall be suspended." Opinoin in the financial district after the close of business was that a technical corner existed in the shares. The holders of either the Class "A" or "B" stocks of the Maxwell Motors Corp. in order to liquidate their accounts, it was explained, would merely have to deposit their securities under the plan by which the assets and good-will of the Maxwell organization will be transferred to the newly organized Chrysler Corp., or Central Union Trust Co. certificates of deposit representing the Maxwell "B" stocks, which can be easily liquidated. In the case of the short interest in the Maxwell Motors securities, however, the position is not so favorable. The shorts evidently will have to make a settlement with the interest to whom they sold the stock.—V. 120, p. 2823, 2558.
Midland Steel Products Co.—Extra Dividend ——

Midland Steel Products Co.—Extra Dividend.— The directors have declared an extra dividend of 40 cents on the Common stock and an extra dividend of \$1 per share on the Preferred, in addition to the regular quarterly dividends of \$1 on the Common and \$2 on the Preferred stock, all payable July 1 to holders of record June 15.—V. 120. p. 2156.

(H. H.) Miller Industries Co., Canton, Ohio.— Bonds Offered.—Union Trust Co., Cleveland, and First Illinois Co., Aurora, Ill., are offering at 99 and interest, to yield about 6.60%, \$420,000 First (Closed) Mtge.15-Year 6½% Sinking Fund Gold bonds. Dated Aug. 1 1924: due Aug. 1 1939. Principal and interest (F. & A)

audit. *Purpose.*—Proceeds will be used to retire the company's present outstand-ing indebtedness, to reimburse the treasury for capital expenditures, and to provide additional working capital.

Montgomery Ward & Co., Chicago.-May Sales.

Month of May 1925. 1924. First five months of year 67.994,815 62.686.303 -V. 120, p. 2558, 2278. Increase. \$973,855 5,308,512

New Cornelia Copper Co.—Production.— Month of— May. April. March. February. Copper output (lbs.)_____6,691,648 6,335,821 6,489,000 6,063,428 —V. 120, p. 2411, 1756.

Olympia Theatres, Inc., Boston.—Dividends.— The directors have declared the regular quarterly dividends of \$1.75 a share on the Preferred stock and 50c. a share on the Common stock, both payable July 15 to holders of record July 1. These payments mark the final distribution on these shares as control has passed to the Famous Players-Lasky Corp. under a recent plan of acquisition (see that company in V. 120, p. 2688).—V. 120, p. 2690. Pacific Burt Co., Ltd.—Report.—

Years end. Mar. 31— Net profits_ Reserve for depreciation Other deductions Preferred dividends Common dividends	$\begin{array}{c} 1924-25.\\ \$197,161\\ 67,707\\ 15,085\\ 45,206\\ 39,252 \end{array}$	$\begin{array}{c} 1923-24.\\ \$225,867\\ 59,822\\ 16,552\\ 45,279\\ 39,189 \end{array}$	$\begin{array}{r} 1922-23.\\ \$235,990\\ 42,401\\ 12,552\\ 45,500\\ 35,750\end{array}$	$\begin{array}{r} 1921\mathchar`-22, \\ \$115.446 \\ 33.720 \\ 19.875 \\ 45.500 \\ 13.000 \end{array}$
Surplus for year -V. 119. p. 949.	\$29,911	\$65,024	\$99,787	\$3,369

-V. 119. p. 949. Packard Motor Car Co.—Extra Dividend of 5%.—The directors have declared the regular quarterly dividend of 3% and an extra cash dividend of 5% on the outstanding \$23,770,200 Common stock, par \$10, both payable July 31 to holders of record July 15. This brings total cash dividends on the Common paid or to be paid out of earnings for the current fiscal year ending Aug. 31 1925 to 20%, made up of extras totaling 8% and regular dividends totaling 12%. (For dividend record on Common shares from 1909 to 1924, incl., see V. 119, p. 1634.]—V. 120, p. 2824.

(For dividend record on Common shares from 1909 to 1924, incl., see V. 119, p. 1634.]-V. 120, p. 2824. **Pan American Petroleum & Transport Co.**-Elk Hill and Hawaiian Contracts Void.Judge McCormick May 28 in the U. S. District Court at Los Angeles handed down a decision in favor of the Federal Government in its suit for the cancellation of the Elk Hills No. 1 naval oil reserve leases and of the contracts for the construction of oil storage facilities for the navy at Pearl Harbor. Hawaii, procured by Edward L. Doheny, the Pan American Petroleum & Transport Co. and the Pan American Petroleum Co. in 1922, when Albert B. Fall was Secretary of the Interior.
This is the first decision in any of the cases growing out of the Senate of Jacandal investigation.
The standal investigation in any of the fraud and conspiracy of Secretary Fall and Mr. Doheny, as alleged in the amended bill of complaint and also because each of said contracts and leases is void on account of the filegal and invalid transfer and delegation of power if it were not for the fraud and conspiracy of Secretary Fall and Mr. Doheny, as alleged in the american Petroleum Co. in the same decision is only preliminary to a Haersin soft the fraud and conspiracy of Secretary Fall and Mr. Doheny as alleged in only preliminary to a Haersin of the facts and its work be Government, made the following statement:
The McCormick's decision is only preliminary to a Haersing of the facts and its work be first step in the litigation and not by any means as a decisive one. On the hearing before the U. S. Supreme Court. We look upon this as only the first step in the Bigeles. It will be argued in San Francisco and an uter the model will be case will be reviewed by the three Circuit Judges.
The append will be noted about the middle of June, when coursel for the Government and for the Pan American Coursel in San Francisco and an uter the append will be noted about the middle of June. When course the the beacting the axies of the

(J. C.) Penney Co., Inc.—May Sales.— 120, p. 2411, 2012. 1925—May—1924. Increase. 1925—5 Mos.—1924. Increase. 57,139,948 \$6,144.001 \$995,947 \$28,617,336 \$24,036,818 \$4,580,518 -V. 120, p. 2412, 1891.

Pennok Oil Corp.—Two Dividends of 37½ Cents.— The directors have declared two regular quarterly dividends of 37½ cents each, payable June 25 and Sept. 25 to holders of record June 15 and Sept. 15, respectively. An initial distribution of like amount was made on March 26 last.—V. 120, p. 2691.

Pet Milk Co.—*Temporary Certificates Ready.*— Interim receipts for 7% Cumul. Pref. stock may now be exchanged for temporary stock certificates at the National Bank of Commerce in New York, 31 Nassau St., N. Y. City. For offering of stock see V. 120, p. 1595, 2021.

Pierce-Arrow Motor Car Co.—Sales Increase.— President Myron E. Forbes on May 29 announced that sales of the company's products, which have been at a high mark during the first quarter of this year, again broke all records in May with the exception of a few months during the war period. The total number of units shipped in May was greater than that of April. The demand for motor trucks continued steady, while the number of motor buses sold during the first 5 months of 1925 closely approached the total sold during the entire year of 1924.—V. 120, p. 2279, 1448.

of 1924.-V. 120, p. 2279, 1448. **Pittsburgh Sheet Glass Co.**—*Receivership.*— Edgar B. Stewart, of Morgantown, W. Va., and John H. Donnan, of Washington, Pa., on May 25 were appointed ancillary receivers by Judge F. P. Schoonmaker in the Federal District Court at Pittsburgh in an equity suit brought against the company by Walter A. Jones, of Columbus. Ohio, a creditor. They will assume charge of the Pennsylvania assets of the company. Their bonds were placed at \$25,000 each. In a similar action filed May 23 by Mr. Jones In the Federal District Court at Elkins, W. Va., Mr. Stewart was appointed receiver by Judge W. E. Baker. In the bill of complaint the plaintiff avers that the company is solvent and has assets in the form of machinery and plant equipment which are in excess of its liabilities. He also alleges that the company is indebted to numerous creditors to the approximate amount of \$130.000. The company. admitting the allegation, joined the petitioners in asking the appointment of the receivers. Punta Alagra Sugar Co.—Final Production (Bags).—

Punta Alegre Sugar Co.-Final Production (Bags).

(Robert) Reis & Co.—Sales Increase.— The company reports sales for May as being 40% in excess of May 1924 sales.—V. 120, p. 2559.

Reo Motor Car Co., Lansing, Mich.—Quarterly Dividend Rate Increased—Extra Dividend of 1% in Cash Declared.— The directors have declared an extra cash dividend of 1% in addition to a quarterly dividend of 2%, both payable July 1 to holders of record June 15. The company on April 1 last paid an extra cash dividend of 1% and a 33 1-3% stock dividend in addition to the regular quarterly distribu-tion of 1½%.—V. 120, p. 1214.

Riordan Co., Ltd.—Distribution to 10-Year 6% Mtge. Sink. Fund Bonds of Riordan Pulp & Paper Co., 1 Ltd.

Mtge. Sink. Fund Bonds of Riordan Pulp & Paper Co., Ltd.— In connection with the plan whereby the properties of the Riordan Co., Ltd., were sold and subsequently acquired by the International Paper Co., the holders of the 10-Year 6% Gen. Mtge. Sinking Fund Gold bonds of Riordan Pulp & Paper Co., Ltd., who have deposited their bonds with the committee constitued under the deposit agreement dated Nov. 4 1921, between Ralph H. Bollard and others, will receive, in exchange for their interest in the properties involved, 7% Cumul. Pref. stock of the International Paper Co. in the following amounts. Each depositor will be entitled, on complying with the conditions of the plan, to receive for each \$1,000 bond represented by his certificate of deposit, new 7% Pref. stock of the International Paper Co. as follows: Without any cash payment._________3 shares

St. Charles Hotel Co., Atlantic City.—Bonds Called.— All of the outstanding First and Second Mortgage 6% Gold bonds have been called for payment July 1 at par and interest at the Land Title & Trust Co., trustee, 100 South Broad St., Philadelphia, Pa. Bondholders who would prefer to receive payment at an earlier date at par and interest to date of payment should communicate with the trustee. See also V. 120, p. 2413.

See also V. 120, p. 2413. St. Joseph Lead Co.—25% Stock Dividend.—The direc-tors on June 3 declared a 25% stock dividend on the out-standing \$15,494,126 Capital stock, par \$10, payable to stockholders of record June 9. The increased stock (with with exception of fractions) will participate in the cash divi-dend of 50 cents per share heretofore declared payable on June 20, Sept. 21 and Dec. 21 1925. The transfer books of the company will close on June 9 and reopen on June 22.—V. 120, p. 2023.

St. Lawrence Flour Mills Co., Ltd.—No Common Div. In connection with the passing of the dividend, due May 1 on the Common stock (see V. 120, p. 2022), the directors made the following announcement: "On account of the violent fluctuations in the wheat markets during the past six months and from the fact that our Canadian wheats have been so much higher in price than in the United States and other competing

markets, we have found it quite impossible to make any profits since the close of our last financial year. "The company has not been speculating in wheat, never having had more than ten days' surplus on hand over and above flour sold during that time. The outlook for the remainder of the year is still so uncertain that the directors decided to discontinue the dividend on the Common shares, but they are in hopes that as soon as markets get back to a normal basis they may be able to resume the dividend. The usual dividend was declared on the Preferred shares."—V. 120, p. 2022.

St. Louis Rocky Mountain & Pacific Co.-1% Com. Div.

The directors have declared a dividend of 1% on the Common stock and the regular quarterly dividend of 1%% on the Pref. stock, both payable June 30 to holders of record June 15. A dividend of 1% was also paid on the Common stock Dec. 31 1924, the first since Sept. 1923. (See V. 119, p. 2772.)—V. 120, p. 2413.

Jerome Eisner represented the Schulte interests in a legal capacity and Mr. Howland. of Root, Clark, Buckner & Howland, represented the bankers.—V. 120, p. 2560, 2023. Security Mortgage Co. (Ga.).—Bonds Offered.—Macku-bin, Goodrich & Co., Baltimore, and Jackson & Curtis, Boston, are offering at 100 and int. \$1,000,000 6% Gold bonds, Series D. Dated Feb. 2 1925; due \$500,000 Feb. 1 1940 and \$500,000 Feb. 1 1945. Principal and int. (F. & A.) payable at Citizens & Southern Bank, Atlanta, Ga., trustee, or at National Bank of Commerce, New York. Denom. \$1,000 and \$500e*. Not subject to redemption prior to Feb. 1 1930. Redeemable on such date or any subsequent int. date, all or part, on 30 days' notice at 102 and int. to and incl. Feb. 1 1935, threafter on any int. date at 101 and int. Company agrees to refund on application, ff made within 90 days after payment is due, the Mass, income tax not in excess of \$450 in any year on the int. on each \$1,000 bond; or any personal property tax levied by any State or subdivision thereof or by the District of Columbia, not exceeding in any year \$450 on each \$1,000 of the assessed value thereof. Guaranty.—Payment of principal and int. of the mortgages securing the bonds is to be guaranteed by Security Mortgage Co. as principal and u. S. Fidelity & Guaranty Co. as survey (excepting, as regards the survey only, any loss attributable to defects in title). Title to the mortgages securing the bonds is to be guaranteed by Security Mortgage Co. as of the qualified company. Business.—Company is an outgrowth of an organization with over 53 years' experience in selling mortgages on real estate in Georgin, without cos to any investor. Security.—The bonds are the direct obligation of the company and are at at times to be secured by the deposit with the trustee of mortgages equal to or exceeding the principal amount of the outstanding bonds. The agree-ment of trust provides that only first mortgages on fee simple real estate in Georgia are available for security, and then only if accepted

400,000 Seneca Copper Mining Co.—*Transfer Agent.*— The Chatham-Phenix National Bank & Trust Co. has been appointed Transfer Agent for 500,000 shares of Capital stock of the above company. The Central Union Trust Co. of New York has been appointed registrar. —V. 120, p. 2692.

(Frank C.) Shattuck Co.—Earnings.— Earnings For Quarter Ended Mar. 31 1925. Stores gross trading profit Other income—rents, interest & discount \$922.268

Other income rents, interest & discount	80,355
Total gross trading profit Rent, taxes (property), ins., repairs, &c., \$482,961; general and admin. expenses, \$144,921; interest (mortgages), \$1,040; deprec and prograded improvements on leased property \$78,637; total	\$1,002,623

Federal income taxes accrued (est.)_______\$78,637; total $707,561 \\ 36,882$

Net income______\$258,179 -V, 120, p. 1597, 1339.

Siemens & Halske (A. G.), Siemens-Schuckertwerke (G. m. b. H.).—Redemption Notice.— Certain 10-Year 7% Secured Sinking Fund gold bonds, due Jan. 1 1935, aggregating \$132,000, have been called for payment July 1 at 102 and int. at the office of Dillon, Read & Co., sinking fund agent, 28 Nassau St., N. Y. City. See also V. 120, p. 968, 595.

Silica Gel Corp.—Makes New Contract.— President C. Wilbur Miller recently announced that the Safety Car Heating & Lighting Co. has just executed a contract with the Silica Gel Corp. for the exclusive use of the silica gel process in railroad car and steam-ship refrigeration.—V. 119, p. 590.

(Isaac) Silver & Bros. Co .- Sales .-

Period— Month of May_ Five months ended May 31 -V. 120, p. 2413, 2159.	$\substack{1925.\\\$258,470\\1,362,579}$	$\substack{1924.\\\$209,673\\1,083,749}$	Increase, \$48,797 278,830
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Simmons Co.—Patents under Which It Holds Exclusive Rights in United States and Canada Sustained.— The U. S. Court of Appeals at New York has handed down a decision sustaining patents under which the company holds exclusive rights in United States and Canada for electric welding of tubes in manufacture of steel beds. The decision is in favor of Elyria Iron & Steel Co., owners of the patents, from whom Simmons Co. holds exclusive rights for the United States and Canada during the life of patents for their use in manufacture of steel beds.—V. 120, p. 2413.

Sinclair Pipe Lin Income Acc		eport.— r Ended Dec.	. 31 1924.	
Operating, general and a	dministrativ	e expenses		\$14,017,661 5,731,858
Operating income Other income				\$8,285,803 106,683
Total income_ Depreciation, \$4,608,624;	int., dis'ct &	Fed. taxes, §	1,280,543	\$8,392,486 5,889,167
Net income Profit and loss surplus —V. 115, p. 2695.				\$2,503,319 6,678,815
(Howard) Smith	Paper Mil	ls, Ltd. (M	lontreal).	-Report.
Calendar Years— Total income Bond, &c., interest Preferred dividends Common dividends	1924. \$727,576 329,522 120,000 92,342	$\begin{array}{c} 1923.\\ \$772,807\\ 269,961\\ 120,000\\ 221,622 \end{array}$	$\begin{array}{c} 1922.\\ \$693,540\\ 197,941\\ 120,000\\ 220,721 \end{array}$	1921. \$613,313 141,681 120,000 279,932
Balance, surplus Previous surplus	\$185,701	\$161,225 16,066	\$154,879 71,699	\$71,699

Previous surplus		16,066	71,699		
Total surplus	\$185,701	\$177,291	\$226.577	\$71,699	
Depreciation Reserves, &c	100,000		$95,491 \\ 115,020$		
Sinking fund		78,180			
Profit and loss surplus -V. 119, p. 3020.	\$85,701		\$16,065	\$71,699	

in fixed assets as security for this \$350,000 bond issue. Southern Cotton Oil Co. (N. J.).—Properties Turned Over to New Company.— Federal Judge Runyon in the U.S. District Court of New Jersey, May 26. made allowances to the receivers for the company as follows: To Charles G. Wilson, \$50,000: to Arthur T. Vanderbilt, co-receivers, \$100,000: to Linda-bury, Depue & Faulks, counsel for receivers, \$50,000: to Carlisle Darrison, solicitor of the complainant, \$30,000: and Harry Lane, solicitor of defend-ant, \$500. All the Southern Cotton Oil Co, ancillary receivers in the many jurisdictions, mostly in the South, have been discharged. Properties in the ancillary jurisdictions were turned over to a new company May 29. The stock of the company was bought by New Orleans Interests for \$8, 755,000, who have formed a new company called the Southern Cotton Oil Co. of Louisiana, Inc. (see V. 120, p. 2825). Federal Judge Runyon also authorized the receivers to sell privately what is known as the Kuxen stock for \$1,250,000. This stock was auc-tioned off for \$2,250,000 and the bidder deposited \$205,200 but failed to make good his bid. The receivers are authorized to retain his \$205,200 deposit.—V. 120, p. 2825. Sparks-Withington Co.—Extra Common Dividend.—

Sparks-Withington Co.—Extra Common Dividend.— The directors have declared an extra dividend of 50c. a share on the Common stock, no par value, and a regular quarterly dividend of 75c. a share on the Common and of 13% on the Preferred stock, all payable July 1 to holders of record June 20. Like amounts were paid April 1 last. From Jan. 1924 to Jan. 1925; incl., regular dividends of 50c. per share and extras of 50c. per share were paid on the Common stock.—V. 120, p. 1470.

\$1,103,140 \$1,2	\$1,480,	\$1,480,888			
Sterling Coal Co Years Ended Mar. 31 Profit for year Coupons declared pay. Minority int. in sub. eos.	., Ltd. 1924-25. \$70,639	Annual Re 1923-24. \$165,189 8,582	eport.— 1922-23. \$121.946 79,334	1921-22. \$6,788	
Balance, surplus Previous surplus	\$70,639 489,768	\$156,607 433,161	\$42,612 200,572	\$6.788 193,784	
Total surplus Dividends (4%)	\$560,407 100,000	\$589,768 100,000	\$243,184	\$200,572	
Profit and loss surplus -V. 118, p. 3089.	\$460,407	\$489,768	\$243,184	\$200,572	

Stern Bros., New York.—New Director.— R. C. Schaffner, of A. G. Becker & Co., has been elected a director and so a voting trustee for the Common stock.—V. 120, p. 2825.

also a voting trustee for the common stock. — v. 120, p. 2285.
Studebaker Corp. — All Banks Loans Retired. —
President A. R. Erksine on June 2, made the following statement:
"Studebaker's May cash collections were \$19,600,000 and exceeded disbursements by \$4,200,000. Receipts for March. April and May were \$54,000,000.
"Bank balances June I were \$10,700,000, with no bank loans outstanding.
May production was 14,492 cars.
"Demand continues to exceed production, and all plants are operating at capacity, with total employees numbering about 21,000."
In April Mr. Erksine announced that all corporation bank loans would be retired July 1. The foregoing statement shows that this has been accomplished a month earlier than expected. This marks a new high spot in the corporation's financial history.—V. 120, p. 2825.

Tuckett March 31 Ye Net profits aft. Pref. dividends Common divid	ears- taxes, &c	Co., Ltd 1924-25. \$311,558 140,000 100,000	., Hamilton 1923-24. \$361,279 140,000 100,000	$\begin{array}{c} \textbf{n, Ont.} \\ 1922-23.\\ \$250,314\\ 140,000\\ 100,000 \end{array}$	Carnings. 1921-22. \$249.934 140.000 100.000
Balance, sur	plus	\$71,558	\$121,279	\$10,314	\$9,934
	В	alance Shee	et March 31.		1.00
Assets- Property, &c Goodwill, tr a d marks, &c Bills & accts. rec Investments Inventories Cash Def. charges	e- 2,478,672 469,473 206,600 1,715,167 158,756		Ltabilities— Capital stock. B. and A. pay Dividends due. Reserve Surplus	60,000 620,264	213,827 60,000

Total______\$6,193,763 \$5,556,285 Total______\$6,193,763 \$5,556,285 x Including Goodwill, trademarks, &c.--V. 118, p. 2837.

United Dyewood Corp.-Report.

Income Account for Year Ended Dec. 31 1924 (Company Proper). Divs. received, \$656,106; other income, \$50,614; total income_ Expenses, &c______ Pref. dividends, \$261,625; Common dividends, \$417,549______ \$706,720 110,884 679,174

Deficit \$\$3,338 Profit and loss surplus. Consolidated Statement of Subsidiary Companies for the Year 1924. Net profit from operations, \$732,255; other income, 20,224; total income \$\$752,550 Deprec., int., Fed. taxes, &c., \$292,911; reserves, \$124,167. Dividends paid (United Dyewood Corp., \$678,562; minority in terests, \$23,427]. 701,989

Deficit \$366.517 *Profit and loss surplus \$2.639.800 *Equity of United Dyewood Corp. amounts to \$2.620,022.-V. 120, p. 1471.

United States Realty & Improvement Co.—Contracts. The directors have approved construction contracts aggregating \$22,-124,860, including Lincoln Alliance bank and office building. Rochester, N. Y.; Metropolitan Life Insurance Co. office building, Ottawa, Canada; dormitory for Georgetown University, Washington, D. C.; Roney Plaza Hotel, Miami, Fla., and Stevens Hotel, Chicago, III.—V. 120, p. 2562, 2539.

United States Rubber Co.—Outlook.—
 Vice-Pres. E. V. Hopkinson says in substance: "Our tire business has increased greatly and sales have gained commensurately. Earnings are running away ahead of last year and I expect them to continue at more than the present rate throughout the year.
 "I look for the present high price of rubber to continue for some time. Advances in tire prices are inevitable. The present high price of rubber has helped us considerably. We have in our plantations 55,000 acres in bearing and 135,000 acres under cultivation. Production is about 18,000,000 pounds annually. Our business is divided about equally between power manufacturers and the manufacturers of commercial articles, including boots and shoes. I think rubber companies have definitely turned the corner. —V. 120, p. 1471.

Walworth Manufacturing Co., Boston.—Acquisition.— The company has acquired the National Pipe & Foundry Co. of Atalla, Ala.—V. 120, p. 1341.

(Charles) Warner Co.—Acquires Controlling Interest in American Lime& Stone Co.—

American Linne& Stone Co.— This company of Wilmington and Philadelphia, which has been operating the American Line & Stone Co. under a management contract for the past 3 years, has now purchased the controlling stock interest of the American Co. from the estate of A. G. Morris of Bellefonte, Pa. and from J. K. McLana-han, Jr. of Hillidaysburg, Pa. The American Lime & Stone Co. operates extensive building and chemical lime plants at Bellefonte, Pa. and several crushing plants for preparing furnace, ballast and construction stone located in the Bellefonte, Tyrone and Hollidaysburg districts.—V. 119, 2659.

bocated in the Belleronte, Tyrone and Hollidaysburg districts.—V. 119, 2659.
 (W. K.) Washburn Buildings, Oakland, Calif.—Bonds Offered.—Wm. Cavalier & Co. and Bradford, Kimball & Co., San Francisco, are offering at 100 and interest \$300,000 1st Mtge. 61/2% Serial Gold bonds.
 Dated April 1 1925; due serially April 1 1928 to 1945 incl. Callable al or part, last maturity first, on any int. date on 30 days' notice at 103 and int. Denom. \$500 and \$1.000, c*. Interest payable A. & O., normal property tax in California. Legal investment for California Savings Banks. Security.—Secured by a 1st mtge. deed of trust on two parcels of land located in the new business section of Oakland. Parcel No. 1 is improved by a new modern 3-story reinforced concrete building. Parcel No. 2 is improved by a modern 3-story reinforced concrete building. Parcel No. 2 is improved by a modern 3-story reinforced concrete building which is leased to the averages \$325.000. As an additional check estimates have been obtained averages \$325.000. As an additional check estimates have been obtained by a construction engineer whose average appraisent on and and buildings of \$635.833.
 Leases.—The "Chevrolet Building" is leased to the General Motors Co.
 Met "Packard Building" is leased to the General Motors Co.
 Met "Packard Building" is leased to the General Motors Co.

Wickwire Spencer Steel Co.—New President.— David F. Edwards has been elected President, succeeding T. H. Wick-wire Jr.—V. 120, p. 2694.

Willys-Overland Co.—Quarterly Preferred Dividend.— The directors on June 3 declared a quarterly dividend of 1¼% on the 7% Cum. Pref. stock, payable July 1 to holders of record June 20. A distribution of like amount was made on May 10 last, which was the first since Oct. 1 1920.—V. 120, p. 2160.

Wilson & Co., Inc.—Reorganization.— An extension of time until June 13, to deposit securities under the reor-ganization plan, was announced June 2 by Frank O. Wetmore, Chairman of the Board of the First National Bank of Chicago, and Harold Stanley. President of Guaranty Co., respectively the Chairman and Vice-Chairman of the reorganization committee.

More than a majority of the bank debt and commercial paper and of the convertible bonds and stocks, to be adjusted under the plan of reorganiza-tion, has already assented thereto. Claims on obligations assigned to the bank creditors' committee and deposited with its depositary and on convertible bonds deposited with the depositaries of the debenture bondholders' committee or their agents before the close of business June 13, will be flied by those committees. Holders of such deposited obligations will thus save themselves the trouble of filing proofs of claim thereon, which otherwise they must do on or before June 15, in accordance with a notice given by the receivers under orders of the Federal court.—V. 120, p. 2562, 2414.

(F. W.) Woolworth Co.-May Sales .-

Wyandot Copper Co.—50-Cent Assessment.— The company has levied an assessment of 50 cents per share to be paid June 16. The last assessment was paid seven years ago and made the \$25 par shares, \$13 paid in. There are 100,000 shares outstanding.—V. 105, p. 723.

CURRENT NOTICES.

-The National Vigilance Committee of the Associated Advertising Clubs of the World, which during the past 13 years has developed into an intensive nationwide system for the maintenance of the "Truth-in-Advertising" stand-ard, announced at the World Convention at Houston, Texas, recently its incorporation under the laws of Delaware as the National Better Business Bureau. The change in name arises from the fact that the Committee is affiliated with and co-ordinates the local work of the many Better Bureaus in leading cities of the country. Operations of the National Better Business Bureau will be in charge of fifteen directors; five selected from the Better Business Bureaus, five from the Executive Committee of the Associated Advertising Clubs of the World. There will be no change in operating policy, but it is believed this step will enhance the prestige and influence of the Bureau work throughout the country and make of it a still more useful servant of advertising, American business and the consuming public. The incorporators of the National Better Business Bureau are Lou E. Holland, of Kansas City, retiring President of the Associated Advertising Clubs of the World; Herbert S. Houston, of New York, Chairman of the Board of Trustees of the National Vigilance Committee; Harry D. Robbins, Chair-man of the Committee on Management of the National Vigilance Commi-tee, and Merle Sidener, of Indianapolis, a member of the Committee on Management. -The National Vigilance Committee of the Associated Advertising Clubs Management.

Management. —The firm of Bainbridge & Ryan, 100 Broadway, organized in 1920, announce that they have become members of the New York Stock Exchange through the admission of Perry B. Strassburger, a member of the Exchange, as a general partner. The firm's personnel consists of many ex-National City men, L. M. Bainbridge having opened the Chicago office of that com-pany, R. T. Ryan having been Sales Manager of the Wall Street office of the City Company at one time, and C. A. Ruberl having been Manager of the Detroit and Cleveland offices of this firm. Mr. Strassburger before joining the Exchange in 1923, was manager of the Bond Department of the American Express Company and prior to that time was associated with the Bond Department of the National City Co. A. C. Curry, the other mem-ber of the firm, was formerly associated with Smith, Worthington & Co. manufacturers of leather goods and horse equipment, which firm was es-tablished over 125 years ago. —A third printing of "Good Will and Its Valuation." a 32 page booklet

tablished over 125 years ago. —A third printing of "Good Will and Its Valuation," a 32 page booklet devoted to the value of Good Will in business, is announced by Ernst & Ernst to be now ready for distribution among investment bankers and busi-ness executives. The author of this booklet is Mr. A. C. Ernst, Managing Partner of Ernst & Ernst, whose treatment of the subject displays a com-prehensive grasp of all factors pertinent to the discussion, as would naturally be expected in view of the long, wide and varied experience which Mr. Ernst has had in audits, systems and tax service.

-J. S. Farlee & Co. of New York have prepared a circular and map on the Georgia & Florida Railway for distribution to those interested in the com-pany's securities and their possibilities. Copies can be obtained on application.

-The Federal Commerce Trust Co. of St. Louis, Mo. which is affiliated with the National Bank of Commerce of St. Louis, has opened an office at 14 Wall St., New York, under the management of J. C. Walker, Assistant Treasurer.

--Sutherlin, Barry & Co., Inc., New Orleans, announce that C. E. Kep-linger, formerly Vice-President of Fred Emert & Co., is now associated with them.

-Fox, O'Hara & Co., members of the New York Stock Exchange, an-nounce that Eric H. Marks has been admitted to general partnership in the firm, and that Herbert L. Carlebach has retired as a general partner.

-Frederic Edward Schluter and Levan Grant Smith announce the formation of the new firm of Schluter & Co., Inc. with offices at 61 Broadway, to deal in investment bonds of all descriptions.

-Baker, Simonds & Co., members Detroit Stock Exchange, have opened tew York office at 111 Broadway in charge of A. William Rutter, Vicea New Yor President.

-Samuel Weinberg, formerly with Rudolph Guenther-Russell Law, Inc., and the Chatham and Phenix National Bank, has joined the trading depart-ment of Block & Co., specialists in Joint Stock Land Bank securities.

--Carlisle N. Greig, formerly advertising manager of The World, has been made financial manager of a new office at 80 Broadway which is being opened by the Scripps-Howard newspapers.

--The Western Reserve Securities Corp. announces the removal of its offices to The Physicians Building, 9 East 4th St., Jamestown, New York.

-Prescott, Wright, Snider & Co., Members of the Investment Bankers Association of America, have opened a branch office in Forth Worth, Texas. -Lackner, Butz & Co., Chicago, announce the association with them of Carl F. Thiel, as Manager of their Wholesale and Syndicate Departments,

-Tooker & Co. announce that Edgar B. Spear, formerly with Battles & Co. is now associated with their firm.

-J. Walter Steel has become associated with Pynchon & Co. and will represent them in the States of Pennsylvania and Maryland.



COMMERCIAL EPITOME.

The introductory remarks formerly appearing here will now be found in an earlier part of the paper immediately following the editorial matter, in a department headed "INDICATIONS OF BUSINESS ACTIVITY."

Friday Night, June 5 1925.

COFFEE on the spot was firmer with Maracaibo up 1/2 to 1c. and Columbian 1/4 to 3/4c. and some mild, very scarce, Santos 4s, 241/4 to 25c.; Rio 7s 203/4 to 21c. Maracaibo Trujillo was 22 to 221/2c.; fair to good Cucuta 24 to 241/2c.; prime to choice 25 to 251/2c.; washed 261/2 to 271/2c. Colombian, Ocano 221/2 to 23c.; Bucaramanga, natural 25 to 261/2c.; Washed 27 to 28c.; Honda 271/2 to 28c. Mexican washed 271/2 to 28c. East India, Ankola 34 to 36c.; Mandheling 34 to 35c.; Genuine Java 34 to 35c.; Robusta washed 20 to 201/2c. natural 191/2 to 20c.; Mocha 271/2 to 28c.; Harrar 261/2 to 27c. Cost and freight offers from Santos on the 2nd inst. were unchanged although those from Rio were lower. Prompt shipment offers included Bourbon 2s-3s at 23.70c.; 3s at 23.80c.; 3s-4s at 231/4 to 24c.; 4s at 231/4 to 23.60c.; 4s-5s at 221/2 to 231/4c.; part Bourbon or flat bean 2s-3s at 24c.; 2s-4s at 231/4 to 231/2c.; 3s-5s at 223/4 to 231/4c.; 4s-5s at 22.15 to 23c.; 4s-5s at 21.80c.; 5s-6s at 22c.; 6s at 21.15 to 21.75c.; 7s-8s at 19c. Santos peaberry 3s-5s at 22.80c. Bourbon grinders 6s at 21.20c.; 7s-8s at 18.30 to 19.10c. Rio 7s at 18.60 to 19.50c. Rio 7s sold at 18.60 to 18.75c. Cost and freight business increased sharply with fair sales of 4s reported at 221/4 to 221/2c.; 3s-4s at 23c.; Victoria 7s-8s at 181/4c. and Rio 7s at 19c.

Futures advanced after a decline early in the week with cost and freight offers high, expecially from Santos, Exchange rising, spot coffee firmer and shorts covering. July tended to increase its premium. It is to all intents and purposes the spot position. The new season is close at hand but American reserves are small. Available supplies are down to a minimum. Brazil seems to be regaining its grip on the situation. On the 1st inst. Santos term prices were at one time 250 to 750 reis higher with exchange and the dollar unchanged, while Rio was 150 reis net lower to 525 reis higher with exchange on London held at 53%d and the dollar buying rate 20 reis net higher. On the 4th inst. prices ran up 40 to 66 points with transactions 103,000 bags and cables up. Cost and freight business was much larger. Consumers have been caught napping. Their supplies are too small. Brazil has been aggressive, with sales of Santos 4s at 22½c. and 4-5s at 22c. There was a net gain of 3-64d in Rio exchange on London to 5 13-32d while the dollar buying rate lost 130 reis. Rio terme prices were 125 reis lower to 125 reis higher. The Santos cable showed terme prices 50 reis higher to 25 reis lower with exchange improved 1-32d and the dollar rate 90 reis net lower. Mild coffee offerings have fallen off sharply and the smallness of the visible supply of Brazilian coffee is stamping itself on the situation.

The stock of Brazil coffee here was 193,609 bags against 302,297 a year ago. The total in sight for the United States was 472,867 bags against 748,969 a year ago. This includes 247,400 bags afloat from Brazil against 397,900 last year. Rio's stock was 970,000 bags against 255,000 a year ago and Santos' 2,033,000 against 1,194,000 last year. Laneuville put the world's visible supply of coffee on June 1st at 5,164,-000 bags a decrease of 90,000 bags since May 1. So far the figures made up by the New York Exchange point to an increase of 90,000 bags. Total world's deliveries for the last 11 months are given at 19,056,000 bags, which is about 1,300,000 bags less than during the same period last year.

To-day prices advanced 25 to 55 points with cables higher and shorts covering. Santos term prices were 800 to 875 reis net higher; exchange advanced 1-16d. and the dollar buying rate 130 reis net lower. Rio was 425 to 200 reis net highe with exchange up 1-16d. at 5 15-32d. and the dollar buying rate off 110 reis. Private cables reported strong cost and freight offerings including genuine Santos Bourbon 4s here at 24c.

and Bourbon 8s. at 19.25c. For the week prices here show an advance of 100 to 160 points.

Spot (unofficial) 21 ¼c. September 17.20c. March 14.80c. July 19.40c. December 16.04c. May 14.30c.

SUGAR .- Cuban raws advanced 1/8c. on duty free sugar for June-July shipments; 3,000 tons Philippine Island centrifugals sold for June-July at 2 23-32c., equal to 4.49c. delivered. Business was done at 25%c. for Cuban prompt. Later 2 11-16c. was paid. An event was the appearance of Java sugars in the United Kingdom on a parity for Cuban sugars. Java sugars may prove a formidable rival to Cuban. That remains to be seen. Some contend that shipments of Cuban will have to be large to meet world's requirements. Sugar futures advanced. Cuba bought, it seems, about 3,500 tons early in the week. The long interest in July and September is supposed to be large. and the possibility of Japanese competition kept advances within bounds. It is believed, however, by many that a Cuban crop of 5,000,000 tons has been pretty well discounted. Granulated was 5.60 to 5.70c. with a better demand, due partly to the heat wave in this country. In Cuba rains were general. Holidays in the United Kingdom markets interfered with business. They recently sold Cuba for June-July shipment at 12s. 7½d. France may perhaps have to import 50,000 to 75,000 tons before new crop purchases can become available. French buyers bought over 1.000 tons of refined sugar here on the 2d inst.

On the 3rd inst. came renewed activity at a rise of 3-32c. that is 2 11-16c. for Cuban c. & f. Sales included 100,000 bags Cuban and Porto Rican for prompt and late June at 2 11-16c. c. & f., 1,250 tons of Philippines Island centrifugals due July 1st at 4.46c. delivered. But it was estimated that fully 250,000 of raw sugars including Cuban preferential duty sugars and duty free Philippine Island and Porto Rican sugars had been bought by refiners on the way up from 25/8c. to 2 11-16c. c. & f. basis. Cuban duty free sugar was offered for June, second half of June and even July delivery at 23/4c. c. & f. Later business slackened after recent transactions reaching 500,000 bags but Cuban raw for July sold at 2 11-16c. and prompt at 2 21-32c. Cuban interests bought some 4,000 tons of futures largely July. Total sales were 14,850 tons. Refiners are hard put to it to meet a big withdrawal demand at 5.60 to 5.70c. Meltings of sugar during the week ending June 4th increased to 75,000 tons; receipts dropped to 56,441 tons and stocks to 218,227 tons. United States Atlantic port sugar statistics compiled by Willett & Gray are as follows: Receipts for the week 55,441 tons against 93,264 in previous week, 80,228 same week last year and 74,719 two years ago; meltings 75,000 against 68,000 previous week, 64,000 same week last year and 62,000 two years ago; total stock 218,227 against 237,786 previous week, 216,922 same week last year and 194,910 two years ago. To-day Cuban raws showed very little change. There were offerings at 211-16c. but refiner's ideas were lower. Some Porto Rican sold at 1-32c. less and refiners were reported to be showing interest at 2 21-32c. For the week there is an advance on futures of 5 to 7 points.

Spot(unofficial)221-32c. September _____2.86c. March _____2.93c. July _____2.74c. December _____2.91c. May _____3.00c.

LARD on the spot was higher with a better demand partly for export recently and not reported then. Also futures were up. This helped. And supplies were falling off. Moreover in Chicago on June 1st the stock was 66,902,064 lbs. against 81,752,971 on May 1st and 71,255,332 on June 1st last year. Prime Western was 16.90 to 17c.; City lard in tierces $16\frac{5}{8}$ to $16\frac{3}{4}c.$; in tubs $16\frac{1}{2}$ to 17c. Compound, carlots in tierces $12\frac{1}{4}$ to $12\frac{1}{2}c.$; refined pure lard Continent $17\frac{1}{2}c.$; South American $18\frac{1}{4}c.$; Brazil $19\frac{1}{4}c.$ Futures advanced early in the week despite a sharp decline in grain. Backers were good buyers encouraged by a larger spot demand. To Germany the clearances late last week turn out to have been 8,250,000 lbs. It seemed to hint at a sub-rosa foreign demand recently while the talk has been persistent to the

PORK quiet; mess, \$38 50; family, \$36 50 to \$39 50. Fat back pork, \$36 50 to \$40. Beef quiet; mess, \$19 to \$20; packet, \$19 to \$20; family, \$20 to \$24; extra India mess, \$32 to \$33; No. 1 canned corned beef, \$2 75; No. 2, 6 lbs., \$17 50; pickled tongues, \$55 to \$65 nominal. Cut meat firm but quiet; pickled hams, 10 to 24 lbs., $20\frac{3}{4}$ to $22\frac{3}{4}$ c.; pickled bellies, 6 to 12 lbs., 23 to 24c. Butter creamery, lower grades to high scoring, $38\frac{1}{2}$ to 44c. Cheese, flats, $21\frac{1}{2}$ to $27\frac{1}{2}$ c. Eggs, fresh gathered, mediums to extras, 29 to 35c. The stock of cut meats on June 1 was 127,290,-079 lbs., against 128,405,257 on May 1 and 137,842,761 on June 1 last year.

OILS .- Linseed early in the week was in rather better demand and higher. Leading crushers quoted \$1 07 a gallon in carlots cooperage basis. The advance in flaxseed on Friday gave strength to linseed. Later on the market declined 1c. to \$1 06. There was less disposition to purchase beyond immediate requirements. Stocks on hand are said to be of fair proportions. New buying was absent. Paint makers were taking very little, and the demand from linoleum interests was more spasmodic. Cocoanut oil, Ceylon, barrels, 10¼ to 10½c.; Cochin, 10¼ to 10½c.; Corn, crude, tanks, 1034c.; edible, 100-bbl. lots, 121/2c. Soya bean, crude, tanks, 12c. Lard prime, 183/4c.; extra strained New York, 141/2c. Cod, domestic, 61 to 63c.; Newfoundland, 63 to 65c. Spirits of turpentine, 98 to \$1 01. Rosin, \$8 65 to \$14 50. Cottonseed oil sales to-day, including switches, 29,900 P. Crude S. E., 93/4c. Prices closed as follows:

PETROLEUM .- Gasoline demand of late has improved somewhat. The tank wagon prices were raised 1c. throughout Texas. Consumers, however, are not interseted in distant deliveries. They are only taking enough to fill immediate wants. Recently export business has been disappointing. For U. S. motor in bulk at refineries 141/2c. was asked, although in some quarters business, it is understood, could be done at 14c. on a firm bid. Stocks abroad are small. Cased gasoline is not moving very freely. The local price in steel barrels to garages is 21c. Kerosene has been dull. Big buyers are not anxious to purchase at present prices. At local refineries water white was quoted at 634c. in bulk and the tank wagon price 13c. Very little export business is being done. Bunker oil was dull at \$1 75 a barrel for grade C in bulk at local refineries. Diesel oil steady at \$2 30 a barrel at refineries. Gas oil demand has been slow; 36-40, 51/2c. a gallon; 28-34, 51/4c. Lubricating oils at one time were in better demand and firm. A good inquiry was reported from France for Pennsylvania grades. For 600 s.r. in barrels New York 29c. was quoted. Gasoline in bulk was advanced 1/2c. late in the week.

Advices from Tulsa on May 31st were to the effect that the Magnolia Petroleum Co. advanced the gasoline tank wagon price 1 cent making the State-wide price of 191/2c. which plus the 3c. State tax makes a uniform price of 221/2c. at the filling stations. A good demand for gasoline from oil jobbers and heavy purchases of high test gasoline by the Standard companies, it is said, are responsible for the continued advance in the market. The production of gasoline gained 4% in April. The production for the month was 860,492,115 gallons according to the Department of Interior. The daily average was 28,700,000 gallons. The domestic demand was 810,849,075 gallons, a daily average of 27,030,000 gallons, or an increase of 35%. Stocks of gasoline, on hand at refineries on May 1st were 1,561,002,024 gallons a decrease from the previous month of 50,000,000 gallons. New York refined export prices: Gasoline, cases, cargo lots, U. S. Navy specifications deodorized 30.15c.; bulk per gallon 16.50c.; export naphtha, cargo lots 19.25c.; 62-63 degrees H.20. 50c.; 66-68 degrees 22c. Kerosene, cargo lots, cases 16.40c. Petroleum refined, tanks, wagon to store 13c. Motor gasoline garages (steel barrels) 21c.; Up-State 22c.

Corning 1.95 Cabell 2.20 Somerset, light 2.45 Wyoming 2.15 Smackover, 27 deg, 1.30 Powell Powell 2.00 Buckeye 3.40	Corsicana, light Lima Princeton Canadian Wortham Eureka	
31-32.9 39 and above Below 30 Texas Co	\$1.00 Belo 1.55 30-3 2.25 33-3 1.35 36 a 1.80 Caddo	$\begin{array}{cccccccccccccccccccccccccccccccccccc$

RUBBER advanced and touched 75c. here on the spot on the 3rd inst. Behind this and in spite of a full lower London market was the strong statistics of supply. Stocks in London fell off to 5,691 tons this week against 6,605 last week, 11,720 a month ago and 51,479 last year. Besides the increasing consumption naturally tells plainly. Nothing is expected in the near future from the plan proposed by Secretary Hoover to reclaim old rubber. London on June 3rd fell 1/4 to 1 recovering part of the loss before the close Ribbed smoked sheets Spot 36d to 361/2d; June 36 to 361/2d; July-Sept. 303/4d to 311/8d; Oct.-Dec. 273/4 to 281/4d. First latex crepe spot 32d to 321/2d; June 32 to 321/2d; July-Sept. 303/4d to 31d; Oct.-Dec. 273/4 to 281/4d. Late in the week prices advanced on the strength of London. Ribbed smoked sheets spot-June 75 to 77c.; July 73 to 731/2c.; Aug.-Sept. 68 to 69c.; Oct.-Dec. 601/2 to 621/2c.; First latex crepe spot-June 73 to 75c.; July 71 to 72c.; Aug.-Sept. 67 to 68c.; Oct.-Dec. 591/2 to 611/2c. London advanced 21/2d on spot and June and 1d on distant positions. Ribbed smoked sheets spot 381/2d to 383/4d.; June 38 to 381/2d.; July-Sept. 3134 to 3214d. Oct.-Dec. 2834c.; First latex crepe spot June 34d to 341/2d; July-Sept. 313/4 to 313/8d.; Oct.-Dec. 28¾ to 29¼d. Singapore was quiet but prices advanced 1/2d on spot and nearby and 1d on futures. Spot 301/2d; June 305%d; July-Sept. 285%d and Oct.-Dec. 257%d.

HIDES were generally quiet and prices seemed none too steady. River Plate trading, however, was reported more active. It was even declared that European buyers had taken 30,000 hides. One lot of 2,000 Swift Montevidio steers sold at \$40 50 or 18c. c.&f. It was none too easy too tell precisely where the market stood. One uptown packer is reported to have sold two cars of May native steers at 14c. Country hides were slow. In Chicago at one time heavy native cows were active in the big packer hide market. May brought 13c., April 123/4c. and earlier 121/2c. June production is said to be well sold up. Independents were not offering June, though for May they asked 131/2c. for all-weight native cows. Packer calfskins were at 23c. with first salted Chicago city skins offered at 2c. Country extreme weight hides were firm, but buffs and heavies were quiet. Some refused 14c. for free of grub 25-45 pound weights, though others were accepting it. Some 20% grubby 25-50s brought 131/2c. Most tanners do not bid much above 13c. Moderately grubby buffweights brought 111/2c. to 113/4c., with 12c. for free of grubs and 11 to 111/2c. for ordinary quality. All-weight country hides 111/2c., selected delivery. Western country branded hides were active at 10c. flat Chicago freight basis. Leather was still dull except for a rather brisk trade in patent and even that was in good supply at 28 to 32e. a foot for third grade leathers, depending on spread. Some 500 dry salted Peruvians sold, it was said, at 15c. for shipment. Frigorifico steers in the River Plate section were quoted at \$36. In Chicago on June 4 big packer branded hides were active with sales of Colorado steers at 12½c. Heavy Texas and butt branded steers were also in brisk demand at 13½c., or $\frac{1}{2}$ to $\frac{3}{4}$ c. off from recent prices. Branded cows were steady with sales of 10,000 at 13c.

OCEAN FREIGHTS were quiet after a large business last week at fairly steady rates. Lower rates came later with grain prices up recently 6 to 10c.

CHARTERS included grain from North Pacific to United Kingdom and Continent, wheat, option barley, San Francisco, 35s. option Mediterranean, 37s. 6d.; sugar from Montreal to Avonmouth and United Kingdom, three ports, 20s. 9d. June; lumber from Columbia River to Australia, \$14 50 July; time charter, round trip prompt United States and east coast of South America, 90c.; one round trip United States and West Indies, 90c. prompt; crude oil from United States Gulf to North of Hatteras, 20c. June; ccal from Hampton Roads to Montreal, 95.c. June; clean oil from Gulf to United Kingdom-Continent, 21s. July; grain from North Pacific to United Kingdom THE CHRONICLE

Continent, 34s. September; time charter, delivery Hampton Roads, 9 to 12 months, to South Alberta Lumber Co., 90c.; one round trip West Indies prompt, \$1: New York-Cuba trip down at \$1 60 prompt; grain, 36,000 qurs. heavy, 10% from Montreal to Mediterranean, 16c. one port, ½cc. added for each of two more ports, June 8-17; grain from Montreal to Bristol Channel, 2s. 9d. early June; coal from Hampton Roads to West Italy, \$2 75; from Hampton Roads to Rio, \$3 40; time charter, 997-ton steamer, United States and West Indies, round youage, \$1 45; 70,000-bbls, crude oil from United States Gulf to North Hatteras, 20c. June; lumber, 675 standards from Gulf to Mediterranean not east of West Italy, 130s. one port, with options June 15 to July 15. COAL.—Anthracite has been in fair downand. Dituming

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COAL.—Anthracite has been in fair demand. Bituminous has remained quiet with the big industries slow. Lake shipments of anthracite increased moderately. As to bituminous stocks at Hampton Roads they were reported as 291,324 tons early in the week, of which 233,774 tons were low and 57,550 tons high volatile. Dumpings on the preceding day were 65,408 tons. Vessels under charter called for 83,640 tons, leaving the surplus otherwise available of 207,684 tons. Bituminous stocks at New York tidewater were 1,490 standing cars and 414 dumped. Some large dealers quoted prices for egg coal, New York, at \$13 70; for stove, \$14 20, and for chestnut, \$13 70. At Hampton Roads trade flagged later and prices declined. There is a fair trade in smokeless at steady prices.

TOBACCO has met with a moderate demand and prices have maintained a fairly steady appearance. There is no use disguising the fact that business is not up to the level that everybody would like to see. The purchases for the most part are of small or moderate-sized lots, whether of home or foreign tobacco. But there is hope of better things later on, when general trade throughout the country brightens up, lifting tobacco along with other commodities to something like the old-time plane of activity.

COPPER prices were unchanged at 135% c. delivered in the valley and 13.60c. f. a. s. New York. For several weeks they have stood at this level. Some producers report a better business. They declare that sales are greater than the present rate of production. Lake district reports stated that May production was considerably less than consumption and about 75% of the June output is already sold in advance. Deliveries to public utility companies show a marked increase and export business is steadily increasing. While it is true production has been cut in some districts, lake companies have not taken any action in this direction. Production of refined coppy in the Lake district in May was 12,450,000 lbs. The Calumet & Hecla group of mines including Isle Royale, produced 8,350,000 lbs. Of late London has declined. On the 2nd inst. spot standard fell 2s. 6d. and on the following day a similar decline was recorded. Brass and wire mills are working at about 70% of capacity.

TIN early in the week advanced 1/2c. in the absence of a cue from London, which market was closed for the Whitsuntide holiday. The advance here was attributed to the fact that American prices were below the British parity and an optimistic feeling in London. The market here was generally quiet. Later on the market declined in sympathy with a lower London market and a greater increase in the visible supply than was expected. London prices on the 3d inst. dropped 10s. to 15s., and here the decline amounted to 1/8 to 3/8c. Spot Straits here, 545/8c. The world's visible supply increased 2,792 tons in May, and the total is now 20,897 tons, against 10,105 tons a month ago. The United States visible supply was 9,781 tons at the close of May, against 8,907 a month ago and 9,577 two months ago. Late in the week London advanced £1 10s. to £2, and prices here followed to the extent of 1/2c. Straits sold at 551/sc. Owing to the lightness of the fruit and vegetable pack this year, less tin plate will be used. On the other hand, tin plate consumption by the automobile industry has been heavy

LEAD has been higher in the outside market, but the leading refiner continued to quote 8.40c. New York. The St. Joseph Lead Co. advanced its price for East St. Louis to 8.40c. and actual spot was selling in that section at from 8.55 to 8.70c. on the 2d inst. Business has been fair, but of late there has been some slowing up in the demand. Some think that prices have moved up too rapid and are looking for lower prices before long. The outside market for New York has been as high as 9c., but of late it has been 8.90c.

ZINC has been quiet and easier. Spot New York, $7.32\frac{1}{2}$ to $7.37\frac{1}{2}$ c.; East St. Louis, $6.97\frac{1}{2}$ to $7.02\frac{1}{2}$ c. But zinc ore prices have been higher. Sales have been made at \$51 per ton in the Tri-State district.

STEEL has in general been comparatively steady, with the output at 70%, and the pig production falling off. There has been rather more buying, but it was in small lots. Iron and steel scrap advanced \$1 per ton more in the Pittsburgh district. Heavy melting steel sold at \$17 50 to \$18, delivered, to dealers. Consumers did not take any, but may have to conform to the quotation of \$18; when they do buy. Builders have taken 38,500 tons of structural steel, about 20% for oil tanks and large contracts, i. e., for some 55,000 base boxes of tin plant have been made. Belgian wire nails have met the American price in the Gulf ports; that is, \$2 75; also 15,000 tons of cast iron pipe were sold. Hot weather has cut down the output of sheets. Cast iron pipe fell \$1 per ton in the East; 6-inch sizes now being \$51 50 to \$52 50 per net ton f. o. b. New York. The City of New York wants 8,500 tons of pipe. French cast iron pipe begins to look rather like a fixture here, despite the 20% duty. Now there is talk of trying to get the duty raised 50%, under the law leaving it to the President.

PIG IRON has been steadier after recent considerable sales, namely 750,000 tons in May including 350,000 tons at Cleveland alone. And some Buffalo producers have advanced prices 50c. per ton to \$19.50 base, and observe 50c. differentials between silicon grades. One producer in that district still quoted \$19. Likewise in eastern Pennsylvania the more usual quotation is \$20.50 base, but \$20 it is said is not always refused on tonnage especially for outside shipment. Mergers of iron selling houses may help to stabilize prices. Indian iron was quoted at \$22.50; sometimes more sometimes less, depending on circumstances as to competition with American iron. Pig iron output in the United States fell off 13% in May. There was a net loss of 24 active furnaces and by the close of May only 49% of the practical blast furnace capacity of the country was in operation. London has recently been dull and weak-Belgium quoted billets at £6 delivered or 17s 6d under British trade lags even with prices at some London. further decline now in some cases below the cost of production. English low phosphorous iron has been selling at \$34.60 duty paid. About 1,000 tons of German iron recently landed at Philadelphia. Importations however have been dying down. Rockdale, Tenn. quoted ferro phosphorous up to \$95.

WOOL has been quiet and reported steady. Foreign markets were dull and Bradford doubtful of prices' stability. In Boston buying has been confined to small lots. They say more business has been done there, especially in the finer grades. But buyers keep close to shore. There is no real activity. Good fine staple was quoted at \$1 25 to \$1 30. Fine French \$1 20 to \$1 25. Both $\frac{1}{2}$ to $\frac{3}{8}$ blood staple are declared to be rather steadier. London was reported steady; also Bradford, but many buyers, it seems, distrust the staying power of the present prices. In the West little business has been done and a good deal of wool has been stored. That is not the most promising feature conceivable. New York nominal quotations in a slow market are as follows:

ket are as follows: Domestic fleece, unwashed, Ohio and Pennsylvania fine delaine, 48 to 49c.; ½ blood, 48c.; ½ blood, 45 to 46c.; ½ blood, 44 to 45c. Territory, clean basis, fine staple, \$1 22 to \$1 25; fine medium, French combing, \$11 55 to \$1 20; ½ blood staple, \$1 10 to \$1 15; ½ blood, 90c. to 95c.; ½ blood, 80c. to 85c. Texas clean basis, fine, 12 months, \$1 25 to \$1 28; 10 months, \$1 20 to \$1 25; 6 to 8 months, \$1 10 to \$1 12. Pulled, scoured basis, A super, \$1 05 to \$1 10; B, 90c. to 95c.; C. 70c. to 75c.; mohair, best combing, 75c. to 80c. Australian, clean basis, in bond, 64-70s, combing, \$11 3t os \$1 20; 64-70s, clothing, \$1 05 to \$1 10; 58-60s, 80c. to 90c.; 56s, 70c. to 75c.; 50s, 60c. to 65c. New Zealand, grease basis, in bond, 56-58s, super, 52c. to 54c.; 50-56s, 45c. to 47c.; 48-50s, 42c. to 44c.; 46-48s, 40c. to 42c.; 44-46s, 39c. to 41c.; Buenos Aires, grease basis, in bond, 11 (46-48s), 38c. to 40c.; IV (44s), 33 to 35c.; V, Lincoln (40s), 30c. to 32c. Montevideo, grease basis, in bond, 58-60s, 48c. to 50c.; I (56s), 46c. to 48c.; 11 (50s), 42c. to 44c.; HI (46-48s), 38c. to 40c. Cape, clean basis, sin bond, best combings, \$1 05 to \$1 10; average longs, \$1 to \$1 05; best shorts, 95c. to \$1.

At Bradford, Eng., wool was dull, buyers fearing another decline. Top-making yarns were dull and lower. Piece goods buying was very cautious. In London on June 4, at a meeting of the wool merchants and selling brokers, it was decided to close the list of new arrivals for the July series of Colonial wool sales there as from 4 p. m. July 3. These include 22,000 bales Australia, 39,000 New Zealand, 1,500 Cape and 700 other sorts, a total of 63,200 bales, in addition to 108,000 bales carried over from the last (May) seri'sə though it is supposed that a large percentage of the latter will not be for sale.

COTTON.

Friday Night, June 5 1925. 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

31,997 bales, against 44,085 bales last week and 44,069 bales the previous week, making the total receipts since the 1st of August 1924, 8,983,792 bales, against 6,466,280 bales for the same period of 1923-24, showing an increase since Aug. 1 the previous 1924 of 2,517,512 bales.

Receipts at-	Sat.	Mon.	Tues.	Wed.	Thurs.	Fri.	Total.
Galveston	836	560	482	421	434	396	3.129
Houston		4.549	101	1.850	10.254	000	16,653
New Orleans	1.141	372	712	1.138	1.022	283	4.668
Mobile	49		68	41	29		192
Savannah	16		00	101	500	19	636
Charleston	452	1.444	596	1.290	409	$\begin{array}{c} 19\\174 \end{array}$	4.365
Wilmington	102	-,	48	14	4		66
Norfolk		244	500	185	73	254	1.256
New York	217		100	100		201	317
Baltimore	450					265	715
m	0.404		0.000				

Totals this week_ 3,161 7,169 2,506 5,040 12,725 1,396 31,997 The following table shows the week's total receipts, the total since Aug. 1 1924 and stocks to-night, compared with last year.

Receipts to	1924-25.		1923-24.		Stock.	
June 5.	This Week.	Since Aug 1 1924.	This Week.	Since Aug 1 1923.	1925.	1924.
Galveston Texas City Houston		$3,607,461 \\ 62,126 \\ 1,792,146$		2,804,649 18,606 1,051,801	$120,051 \\ 695$	58,282 19
Port Arthur, &c New Orleans Gulfport	4,668	1,866,482	17,236	1,301,943	97.813	126,497
Mobile Pensacola	192	10.062	2,730	11,771	1.584	
Jacksonville Savannah Brunswick	636	$ \begin{array}{r} 3,692 \\ 616,691 \\ 539 \end{array} $	6,905	$3,926 \\ 402,149 \\ 880$	$\substack{\begin{array}{c}413\\13,843\\130\end{array}}$	1,837 22,090
Charleston Georgetown	4,365	264,916	761	186,831	9,029	13,963
Wilmington Norfolk N.port News, &c_	$\begin{array}{r} 66\\1.256\end{array}$		$\substack{499\\1,417}$	$124,720 \\ 404,989$	$ \begin{array}{r} 14.097 \\ 37.889 \end{array} $	$12,993 \\ 33,882$
New York Boston	317	22,507 36,066	$1,861 \\ 216$		$142.890 \\ 1.602$	$ \begin{array}{r} 65,432\\ 4,849 \end{array} $
Baltimore Philadelphia	715	$32,901 \\ 1,045$	400	$26,493 \\ 1,324$	$\substack{1,334\\3,449}$	1,500 3,330
FT1 - 1	01 007	0 000 -000	10.000			

Totals_____ 31.997 8 983.792 43.377 6.466.280 444.819 346,849 In order that comparison may be made with other years. we give below the totals at leading ports for six seasons.

	1	1	1	1	1	
Receipts at-	1925.	1924.	1923.	1922.	1921.	1920.
Galveston Houston, &c. New Orleans. Mobile Savannah Brunswick Charleston Wilmington	3,129 16.653 4.668 192 636 4,365 66	$5,375 \\ 5,977 \\ 17,236 \\ 2,730 \\ 6,905 \\ \hline 761 \\ 499 \\ \hline$	$9,014 \\ 1,914 \\ 5,965 \\ 64 \\ 2,404 \\ -2,027 \\ 306 \\ $	$\begin{array}{r} 30,844\\ 887\\ 27,536\\ 3,418\\ 8,210\\ 740\\ 4,242\\ 2,199\end{array}$	$\begin{array}{r} 50,686\\ 932\\ 27,145\\ 1,707\\ 14,087\\ 1,095\\ 1,568\\ 2,419\end{array}$	7,557 2,775 16,356 1,452 4,426 1,538 26
Norfolk N.port N ,&c_ All others Tot this week	$ \begin{array}{r} 1,256 \\ \overline{1,032} \\ \overline{31,997} \end{array} $	$ \begin{array}{r} 1,417 \\ \overline{2,477} \\ 43,377 \end{array} $	$ \begin{array}{r} 1,903 \\ \overline{1,463} \\ 25,060 \end{array} $	4,428 12,066 94,570	5,950 26 $4,044$ 109.659	1,088 28 4,031 39,277
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Since Aug 1_- 8,983.792 6,466,280 5,546,798 5,701,833 6,015,085 6,600.301 The exports for the week ending this evening reach a total

The exports for the week ending this evening reach a total of 111,468 bales, of which 15,106 were to Great Britain, 11,670 to France, 21,597 to Germany, 7,786 to Italy, 18,400 to Russia, 20,855 to Japan and China, and 16,054 to other destinations. In the corresponding week last year total exports were 58,838 bales. For the season to date aggregate exports have been 7,693,506 bales, against 5,222,079 bales in the same period of the previous season. Below are the exports for the week.

Great Britain	1000				Exported to-								
– Britain	. Fran	ce. Ger-		. Russi	a. Japan China		. Total.						
2,48 4,90 3,40	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		89 12 2,4 30 06	7,4	7,400 2,85		$\begin{array}{cccccccccccccccccccccccccccccccccccc$						
15,10	5 11,6	70 21,5	97 7,78	86 18,4	00 20,8	55 16,04	54 111,468						
			Export	ed to—									
Great Britain.	France.	Ger- many.	Italy.	Russia.	Japan& China.	Other.	Total.						
548,651 3 8,760 471,080 41,838 1,486	22,637 86,575 1,308	419,112 8,034 223,230 34,733 51	150,031 174,716 415	66,600 98,636	97,685	145,070 118,993 1,818 60	1,749,786 16,794						
	2,48 4,903 3,400 1,663 15,106 13,400 4,102 4,102 740,927 4,103 740,927 41,838 4	- 2.654 3.0 - 2.481 - 2.481 - 3.400 - 1.668 1 - 15.106 11.6 - 13.400 8.0 - 4.102 3.4 Great France. 740.927 740.927 411.684 548.651 41.338 1.308 6.575 41.838 1.308 1.486	Great 67-7 67-7 67-7 15,106 11,670 21,5 2,0		- - 4.389 - 7.4 - 2.634 3.088 2.112 2.458 - - 2.481 - - 900 - - 3.400 - 2.006 - - - 1.668 167 2.042 1.024 - - 1.5.106 11.670 21.597 7.786 13.40 - 13.406 8.016 17.497 5.438 8.11 - 4.102 3.422 13.655 3.291 - Exported to— Great Britain. France. Ger- many. Haly. Russia. 740.927 41.684 576.301 264.081 3.250 66.003 548.651 3.22.637 19.112.150.031 66.600 66.600 8.760 - 8.034 - - 98.636 4.13838 1.308 4.7.33 415 - - 6.688 415 <td>- -</td> <td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td>	- -	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$						

 $228,489 \\ 100,013 \\ 239,123 \\ 426,105 \\ 12,568 \\ 0.012 \\ 0.013 \\ 0.0$ Charleston Wilmington Norfolk New York Boston Baltimore Philadelphia 34 55 30 16 20,800 2,30065,7786,5137,829 5,397 5,788 435 35,670 4,000 26,608 50,351 100 3477,411 55,156 23,811 10 218 225 639 507 6.12 368 52 1,300 15,744 600 111,957 83,959 Angeles Diego 37,60523,211111,962 84,111 attle 152 780,198 7,693,506 2,490,783 869,392 1824552 667,757 198,486 862,337 66,554 573,196 562,101 5,222,079 290 584,749 550,562 4,274,671 Tot. 1923-24. 1,636,865 683,925 1220541 488,897 Tot. 1922-23. 1,246,930 586,546 860,048 445,546

38

28,900

17.06

NOTE.—Exports to Canada.—It has never been our practice to include in the powe table exports of cotton to Canada, the reason being that virtually all ths toton destined to the Dominion comes overland and it is impossible to get returns oncerning the same from week to week, while reports from the customs districts

on the Canadian border are always very slow in coming to hand. In view, however, of the numerous inquiries we are receiving regarding the matter, we will say that for the month of April the exports to the Dominion the present season have been 19,587 bales. In the corresponding month of the preceding season the exports were 10,328 bales. For the nine months ending April 30 1925 there were 173,362 bales exported, as against 127,282 bales for the corresponding nine months of 1923-24. In view, however, r, we will say that t season have been season the exports there were 173 363

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In addition to above exports, our telegrams to-night also give us the following amounts of cotton on shipboard, not cleared at the ports named:

June 5 at-							
	Great Britain.	France.	Ger- many.	Other Cont'nt.	Coast- wise.	Total.	Leaving Stock.
Galveston New Orleans Savannah Charleston Mobile Norfolk Other ports*	1,500 968 100 2,000	496	4,000 4,510 400 2,500	6,900 7,992 181 1,000	2,000 221 $\overline{479}$	$ \begin{array}{r} 18,000 \\ 14,187 \\ 400 \\ 479 \\ 281 \\ \overline{6,000} \end{array} $	$\begin{array}{r} 102,051\\ 83,626\\ 13,443\\ 8,556\\ 1,303\\ 37,889\\ 158,610\end{array}$
Total 1925 Total 1924 Total 1923	$\begin{array}{r} 4,568 \\ 12,913 \\ 14,223 \end{array}$		11,410 9,604 10.875	$16.073 \\ 23,463 \\ 19,897$	2,700 1,922 1.892	$39,347 \\ 52,469 \\ 50,554$	405,472 294,380 313,397

Estimated

Speculation in cotton for future delivery was active on the 2d inst. at much lower prices. They fell 80 points from the early high touched before the Bureau report appeared. The Bureau of Agriculture report was the sensation early in the week, i. e. 2 to 41/2 points above the previous reports and fully 2 points higher than the average estimate of the Exchange. The Bureau's report of 76.6% in condition compares with 65.6 a year ago, 71 in 1923, 69.6 in 1922 and a 10-year average of 72. Texas was 70, against 66 last year, 77 in 1923, 61 in 1922 and a 10-year average of 72. Oklahoma was 86, against 58 last year, 63 in 1923, 67 in 1922 and 72 for the 10-year average. Georgia was 78, against 68 a year ago, 65 in 1923, 71 in 1922 and 70 as the 10-year average. Alabama was 80, against 70 last year and the year before, 80 also in 1922 and 71 as the 10-year average, and Mississippi was very high, i. e., 84 against 69 last year, 70 in 1923, 75 in 1922 and 73 as the 10-year mean. Louisiana was also another State with a very high condition; that is 84, against 70 last year, 68 in 1923, 70 in 1922 and 73 for the 10year mean; Arkansas was 85, against 58 last year, 66 in 1923, 76 in 1922 and 72 for the 10-year period. Tennessee was 82, against only 54 last year, 70 in 1923, 79 in 1922 and 72 for the 10-year period. All this offset less favorable reports about the Carolinas and Virginia. There is a little weevil in Texas or eastward of Alabama in the Gulf States. The report was the signal for heavy selling by Wall Street, the West and scattered interests uncovering stop orders. Liverpool sold early. Worth Street was quiet and there were reports that buying orders for goods had been canceled. Fall River was quiet. So was Manchester. Calcutta merchants have entered into an agreement not to buy foreign piece goods for four months. The American crop report might but for later events have tended to confirm them in this resolution, particularly as Texas and Oklahoma nowadays raise nearly half the crop. Dry weather may have retarded growth in parts of Texas, but it has also kept down the weevil. Many feel that a good June report this year means more than it has at times in the past. For the stands are good. Fields are well cultivated. Fertilizers are of bet-ter quality than heretofore, and in some States are more plentifully used than they were last year.

But a very sharp advance came later. For Texas drought was persistent. It needs rain at short intervals to make up for the deficit in the summer, fall and winter rainfall of 1924-25. With rains will come perhaps a greater menace from the weevil. In the eastern States weevil are more plentiful than a year ago. In every county of South Carolina it has appeared and also in southern Georgia and Florida. Weevil and the deficit in subsoil moisture in Texas are threatening factors. June promises are not always fulfilled. In 1918, for example, an 84% condition on June 25 was followed by 43 on Aug. 25, a drop of 41%. A May 25 condition, many insist, means nothing. Last year it was 65.6. and it was a black outlook indeed. It was followed by a crop of 13,619,000 bales, the largest in 10 years. For the incredible thing happened, i. e. a dry hot summer and fall, keeping down the weevil, with a killing frost late to cap the climax. Moreover, the recent tendency here has been to oversell. The net decline on Tuesday was cut down to 33 to 40 points. Shorts appeared apprehensive of too much company. The trade bought. Calcutta, Manchester thinks, cannot stick to its fanatical plan of not buying for four months. The East Indian monsoon has just broken. Buying of July was a feature here and in New Orleans. There was a rumor, unconfirmed, that New Orleans would take 100,000 bales of the New York stock for delivery on July contracts. July has been 120 points over October

Charleston

there and 40 over New York July. Here July has been 53 to 74 over October. The July pinch in New Orleans is especially severe in a topsey-turvey situation, i. e. the distant market cheaper than the market close to the cotton field.

On Wednesday came one of those sudden revulsions of sentiment that now and then give so-called prosaic busi-ness an almost dramatic touch. People on the sober second thought concluded that the break of Tuesday was premature. They thought more of the possibility of weevil damage and of the certainty that there was but a scanty supply of subsoil moisture in Texas after the droughts of last fall and winter and spring up to about the beginning of the third week in April. July shorts became alarmed at continued drought and heat in central and southern Texas and covered hastily. Some features of the weekly Government report were unfavorable. Late planted cotton in central and southern Texas was not doing well. Reports from the Carolinas and parts of Georgia, Mississippi and Tennessee were in some respects unfavorable. Most of them need rain. July ran up to a premium over October of 74 points, a rise of 30 points recently. New Orleans was closed and the buying of July concentrated on New York with the effect of a rise of 53 points. Liverpool, Japanese, Wall Street, Chicago, Southern and local interests bought July, October and later months. A rise in stocks and one of 7c. in wheat from the previous day's "low" woke up Wall Street and Chicago. The South wants a big crop and wants it early. Mills are said to be competing at the Southern markets with shorts for the actual cotton.

On Thursday prices advanced some 60 to 70 points on hot, dry weather in Texas, unfavorable crop reports from that State, higher Liverpool prices, an upturn in spot markets and heavy covering. Shorts were supposed to have bought some 40,000 to 50,000 bales, partly for Wall Street and partly for the West. It was said at first that it was probably for large interest in Wall Street, but later it was declared to have been mostly for the West. That would mean, it is believed, that there was still a large short interest that refused to be stampeded. July was again in demand, but not so much so as on previous days, and the premium over October dropped to 60 points, as against 74 the day before.

To-day prices advanced about 40 points net, after frequent fluctuations due to profit taking. Also, there was a forecast of showers for the Panhandle of Texas. There was a hope that they might strike down to the central and southern parts of that State. There was considerable selling of July. Its premium fell to 57 points, against 74 two days previously. Late in the day there was renewed covering. Contracts became scarce again and prices easily advanced to the best of the day and closed firm. Hot dry conditions in Texas are the main feature, coupled, however, with a strong spot situation. Last prices show a rise for the week of some 80 to 95 points. Spot cotton closed at 24.70c. for middling, an advance since last Friday of 95 points.

The following averages of the differences between grades, as figured from the June 4 quotations of the ten markets, designated by the Secretary of Agriculture, are the differ-ences from middling established for deliveries in the New York market on June 11.

•strict mid. "yellow" standa____2.11 off The official quotation for middling upland cotton in the New York market each day for the past week has been: May 30 to June 5-Middling upland

Sat. Mon. Tues. Wed. Thurs. Fri. Hol. 23.65 23.35 23.85 24.35 24.70 NEW YORK QUOTATIONS FOR 32 YEARS.

The quotations for middling upland at New York on
June 5 for each of the past 32 years have been as follows:
$\begin{array}{cccccccccccccccccccccccccccccccccccc$
$\begin{array}{cccccccccccccccccccccccccccccccccccc$
192112.65c. 191311.90c. 1905 8.40c. 1897 7.69c.
1010 31.40c, 1911
1918 29.90c. 1910 14.90c. 1902 9.25c. 1894 7.38c.

MARKET AND SALES AT NEW YORK

The total sales of cotton on the spot each day during the week at New York are indicated in the following statement. For the convenience of the reader, we also add columns which show at a glance how the market for spot and futures closed on same days.

	Spot	Futures		SALES.	
	Market Closed.	Market Closed.	Spot.	Contr't.	Total.
Wednesday_ Thursday	Quiet, 10 pts. dec Steady, 30 pts. dec_ Steady, 50 pts. adv_ Steady, 50 pts. adv_ Steady, 35 pts. adv_	Steady Steady Steady			

FUTURES.—The highest, lowest and closing prices at New York for the past week have b en as follows:

	Saturday, May 30.	Monday, June 1.	Tuesday, June 2.	Wednesday, June 3.	Thursday, June 4.	Friday, June 5.
June—						6
Range				22.85-22.85		
Closing _		23.05	22.70	23.23	23.70	24.05
July—						
Range					23.27-23.72	
Closing_		22.92	22.59-22.60	23.09-23.10	23.56-23.59	23.91-23.95
Aug			00 00 00 00		00 00 00 00	00 10 00 10
Range			22.00-22.00	00.55	22.96-22.96 23.16	23.13-23.13
Closing_		22.60	22.25	22.55	23.10	23.03
Sept.—			00 00 00 00	34 66 34 66	22.84-22.84	99 15 99 40
Range		22.59	22.25	22.55	23.06	23.43 -
Closing -		22.59	22.20	22.00	20.00	20.40
Dct.—	HOLI-	00 20 00 52	01 97-99 67	29 12 99 38	22.58-23.10	22 82 92 28
Range	DAY.	22.00-22.00 00 AE 00 AB	22.06-22.07	10 25 99 28	22.96-22.99	22 35 92 38
Closing _	DAI.	22.40-22.40	22.00-22.01	22.00-22.00	22.00 22.00	#0.00-20.00
Nov Range		and the second second	the second	the second		
Closing_		22.53	22.15	22.44	23.05	23.42
Dec.		22.00	22.10			
Range		99 55-99 79	22 07-22 86	22.32-22.58	22.77-23.28	23.03-23.53
Closing_		22 62-22 64	22 24-22 27	22.54-22.56	23.15-23.16	23.50-23.53
Jan		22102 22101				
Range		22.15-22.32	21.68-22.43	21.92-22.19	22.37-22.89	22.63-23.12
Closing _		22 21-22 22	21.83-21.85	22.15-22.16	22.72-22.75	23.10-23.12
Feb.					1.000	
Range						
Closing _		22.35	21.95	22.28	22.87	23.23
March-						
Range		22.43-22.52			22.63-23.12	
Closing_		22.48	22.08-22.10	22.41-22.42	23.02-23.12	23.37-23.40
April-						
Range						
Closing_		22.53	22.15	22.49	23.12	23.47
May-						
Range					22.84-22.88	23.28-23.57
Closing_		22.58	22.22	22.57	122.23	23.57

Range of future prices at New York for week ending June 5 1925 and since trading began on each option.

Option for-	Range for Week. Range Since Beginning of Option.
May 1925	21.65 May 13 1925 29.16 July 28 192
June 1925	June 3 22.85 June 3 22.85 22.55 Sept. 11 1924 25.55 Oct. 2 192
July 1925	June 2 22.40 June 5 23.95 21.40 Sept. 16 1924 27.50 Aug. 6 192
Aug. 1925	June 2 22.00 June 5 23.13 21.75 May 13 1925 25.78 Mar. 4 192
Sept. 1925	June 2 22.20 June 5 23.40 21.75 May 13 1925 25.68 Mar. 3 192
Oct. 1925	June 2 21.87 June 5 23.38 21.50 Nov. 1 1924 25.71 Mar. 3 192
Nov. 1925.	22.16 May 14 1925 24.40 Dec. 27 192
Dec. 1925	June 2 22.07 June 5 23.53 21.72 May 13 1925 25.72 Mar. 3 192
Jan. 1926	June 2 21.68 June 5 23.12 21.40 May 13 1925 25.45 Mar. 3 192
Feb. 1926	21.94 May 14 1925 24.53 May 26 192
Mar. 1926	June 2 21.96 June 5 23.40 21.64 May 13 1925 25.05 Apr. 20 192
April 1926	
May 1926	June 4 22.84 June 5 23.57 22.84 June 4 1925 23.57 June 5 192

THE VISIBLE SUPPLY OF COTTON to-night, as made up by cable and telegraph, is as follows. Foreign stocks, as well as afloat, are this week's returns, and consequently all foreign figures are brought down to Thursday evening. all foreign figures are brought down to Thursday evening. But to make the total the complete figures for to-night (Friday), we add the item of exports from the United States, including in it the exports of Friday only

including in it the exports of				
	1925.	1924.	1092	1099
June 5-	1920.	1924.	1923.	1922.
Stock at Liverpoolbales_	801,000	502,000	553,000	862,000
Stock at London	3,000		1.000	1.000
Stock at Manchester	115,000	68,000	52,000	52,000
Stock at Manchester	110,000	00,000	02,000	04,000
	010 000			
Total Great Britain	919,000	570,000	606,000	915,000
Stock at Hamburg	and success	12.000	15.000	33,000
Stock at Bremen	212,000	129,000	60,000	243,000
	170,000	129,000	00,000	240,000
Stock at Havre	178,000	113,000	80,000	159,000
Stock at Rotterdam	12,000	17,000	10,000	9.000
Stock at Barcelona	000 19	EE 000	70 000	90,000
Stock at Dateon	28,000	8,000	17,000	
Stock at Antwerp	30,000	0,000	17,000	19,000
Stock at Genoa	3,000	12,000	15,000	12,000
Stock at Ghent	12.000	1.000	3.000	2.000
_		$\begin{array}{r} 55,000 \\ 8,000 \\ 12,000 \\ 1,000 \end{array}$		
Total Continental stocks		347,000	270,000	567,000
Total Continental Stocks	000,000	041,000	210,000	507,000
m	150 000	017 000	070.000	1 100 000
Total European stocks1		917,000	876,000	1,482,000
India cotton afloat for Europe	172,000	145,000	78,000	86,000
American cotton afloat for Europe	212,000	154,000	82,000	373.000
Egypt Dragil for oflootfor Europe	109.000	02,000	60,000	80.000
Egypt, Brazil, &c., afloatforEurope	109,000	93,000	60,000	
Stock in Alexandria, Egypt	107,000 863,000	115,000	199,000	267,000
Stock in Bombay, India	863.000	809,000	709,000	1,156,000
Stock in II S ports	444 810	346.849	363,951	855,448
Stool in T G intonion towno	212 202		410 670	666,798
Stock in U. S. ports Stock in U. S. interior towns	312,290	333,056	419,670	
U.S. exports to-day	2,006			1,430
Total visible supply	.680.121	2.912.905	2.787.621	4.967.676
Of the shows totals of America		have down		en Callerma
Of the above, totals of America	n and ot	ner descri	ptions are	as ionows
American—				
Liverpool stockbales_	569,000	242,000	250.000	500.000
Manchester stock	100,000	53,000	31,000	37,000
Manchester stock		001,000	101,000	177,000
Continental stock	450,000	261,000	181,000	477,000
American afloat for Europe	212,000	154.000	82,000	373,000
U. S. port stocks	444.819	346,849	363,951	855,448
U. S. interior stocks	312 206	333.056		666,798
	0,200	000,000	419,070	
U. S. exports to-day	2,006			1,430
			-	
Total American East Indian, Brazil, &c2	,020,121	1.389.905	1.327.621	2.910.676
East Indian, Brazil, &c.—				
Liverpool stock	232,000	260,000	303,000	
London stock	2,000	200,000	000,000	1,000 15.000
London Stock	3,000		1,000	1,000
Manchester stock	15,000	15,000	21,000	
Continental stock	89,000	86,000	89,000	90,000
India afloat for Europe	172,000	145,000	78,000	86,000
Egypt, Brazil, &c., afloat	109,000			
Egypt, Brazil, ec., arloat		93,000	60,000	80,000
Stock in Alexandria, Egypt	107,000	115,000	199,000	267,000
Stock in Bombay, India				1,156,000
	863,000	809,000	709,000	
		809,000	709,000	1,100,000
Total East India, &c 1				
Total East India, &c1	590,000	1,523,000	1,460,000	2,057,000
Total American2	,590,000 ,090,121	1,523,000 1,389,905	$\overline{1,460,000}_{1,327,621}$	2,057,000 2,910,676
Total American2	,590,000 ,090,121	1,523,000 1,389,905	$\overline{1,460,000}_{1,327,621}$	2,057,000 2,910,676
Total American2	,590,000 ,090,121	1,523,000 1,389,905	$\overline{1,460,000}_{1,327,621}$	2,057,000 2,910,676
Total American2	,590,000 ,090,121	1,523,000 1,389,905	$\overline{1,460,000}_{1,327,621}$	2,057,000 2,910,676
Total American2	,590,000 ,090,121	1,523,000 1,389,905	$\overline{1,460,000}_{1,327,621}$	2,057,000 2,910,676
Total American2	,590,000 ,090,121	1,523,000 1,389,905	$\overline{1,460,000}_{1,327,621}$	2,057,000 2,910,676
Total American2	,590,000 ,090,121	1,523,000 1,389,905	$\overline{1,460,000}_{1,327,621}$	2,057,000 2,910,676
Total East India, &c	,590,000 ,090,121 ,680,121 13.48d. 24.70c. 34.35d. 20.75d.	1,523,000 1,389,905	$\begin{matrix} 1,460,000\\ 1,327,621\\ \hline 2,787,621\\ 16.33d,\\ 28.85c,\\ 27.80d,\\ 18.75d, \end{matrix}$	2,057,000 2,910,676

Tinnevelly, good, Liverpoo ----- 11.95d. 15.15d. 13.65d.

12.20d

2959

Continental imports for past week have been 72,000 bales. The above figures for 1925 show a decrease from last week of 168,104 bales, a gain of 767,216 from 1924, an increase of 892,500 bales from 1923, and a falling off of 1,287,555 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 the stocks to-night, and the same items for the corresponding periods of the previous year-is set out in detail below:

	Mov	ement to .	June 5	1925.	Mot	ement to .	June 6	1924.
Towns.	Rec	eipts.	Ship-	Stocks	Rec	Receipts.		Stocks
	Week.	Season.	Week.	June 5.	Week.	Season.	ments. Week.	June 6.
Ala., Birming'm	23	54,655	204	986	852	34,541	1.619	1.05
Eufaula	2	19,586	3	1,327		9,394		3,650
Montgomery	223	82,531			574			
Selma	55							
Ark., Helena	2	63,201						
Little Rock	142	205,858			115	112,269		
Pine Bluff	81	126,214						
Ga., Albany	4	3,891			115		1,149	
Athens						2,073		2,038
	257	51,983			1,525	45,227	398	9,20:
Atlanta	726	224,809			2,506		2,743	13,897
Augusta	1,440				3,365		2,439	
Columbus	43	76,837			75	77,853	80	8,827
Macon	123	48,443	112	6.835	702	31.746	744	4,570
Rome		47,386	150	5,105	172	29,822	400	
La., Shreveport	1.000	102,000		3,400		113,400	500	
Miss., Columbus		37,033		287	186	19,834	252	1,079
Clarksdale	2	112,121			144	78,939	1.807	9,804
Greenwood	3	135,089			74	97.795	1,025	
Meridian	8	37,814			65	20,936	1,025	6.509
Natchez	0	42,658		1.377	17	31,386	1.	
Vicksburg								2,994
		31,599		646	28	17,188	218	1,409
Yazoo City	9	33,140			3	19,324	268	4,624
Mo., St. Louis.	2,248	736,330			3,642	551,759	3,959	6,079
N.C., Greensb'ro	427	71,937			386	62,063	928	6,460
Raleigh		8,348		251	182	14,148	400	1,927
Okla., Altus	11	218,489		2,372	28	119,255	462	14,066
Chickasha	348	155,805	411	1,326	72	98,814	166	4.062
Oklahoma	27	140,007	293		2	62,236	13	7,563
S.C., Greenville	3,290	240.847	5,322	29,725	1.806	155,145	3,107	14,650
Greenwood		13,264		4,416	-,000	10,752	0,101	10,291
Tenn. Memphis	2 999	1,278,729	5,252	21,247	5,008	903.037	7.495	44.505
Nashville	2,000	950	0,202	81	0,000	505,057	1,400	
Tex., Abilene		71,387		235		20 201		53
Brenham			10			63,534		208
	11	23,237	13	3,701	46	26,616	37	637
Austin		34,609	71	74		39,796	335	142
Dallas	52	195,785	378	1,943	734	126,539	797	3,311
Houston	2,683	4,715,476	21,611	131,195	5,438:	3,450,837	11,631	70.522
Paris		93,516		10		77,238	5	56
San Antonio.	12	65,769	72	560	1.00	49,416		513
Fort Worth	144	158,970	158	349	593	91,439	635	700
rotal, 40 towns	16,3951	0056469	43.837	312,296	28,6707	.154,393	45,3123	333.056

The above total shows that the interior stocks have decreased during the week 28,324 bales and are to-night 16.661 bales less than at the same time last year. The receipts at all towns have been 12,275 bales less than the same week last year.

OVERLAND MOVEMENT FOR THE WEEK AND SINCE AUG. 1.-We give below a statement showing the overland movement for the week and since Aug. 1, as made up from telegraphic reports Friday night. The results for the week and since Aug. 1 in the last two years are as follows:

	-19	24-25		23-24
June 5— Shipped— W	eek.	Since Aug. 1.	Week.	Since Aug. 1.
	$214 \\ 540$	$705,922 \\ 254,740 \\ 34,301$	$3,959 \\ 2,100 \\ 40$	574,760 192,620
Via Louisville		$\begin{array}{r} 34.301 \\ 48.803 \\ 226.777 \\ 467.593 \end{array}$	$\substack{40\\25\\3,543\\14,691}$	$21,024 \\ 25,458 \\ 191,202 \\ 429,467$
	164	1,738,136	24,358	1,434,531
Between interior towns	$ \begin{array}{r} 032 \\ 423 \\ 685 \end{array} $	$\substack{94,967\\24,980\\661,418}$	$2,477 \\ 577 \\ 6,252$	$\substack{83,734\\25,083\\608,753}$
Total to be deducted13.	140	781,365	9,306	717,570
Leaving total net overland * 1,	024	956,771	15,052	716,961

* Including movement by rail to Canada.

The foregoing shows the week's net overland movement this year has been 1,024 bales, against 15,052 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 239,810 bales.

	24-25		23-24
In Sight and Spinners' Takings. Week.	Since	Week.	Since
Receipts at ports to June 5 31,997 Net overland to June 5 1,024 Southern consumption to June 5110,000	956.771	43,377 15,052 92,000	
Total marketed	$13,805,563 \\ 130,050$	150,429 *13,961	
over consumption to May 1	613,719		220,660
Came into sight during week114,697 Total in sight June 5	14,549,332	136,468	11,144,674
Nor. spinners' takings to June 5 15,145	1,844,836	14,736	1,720,002
* Decrease			

Movement into sight in previous years:

Week- Bales. | Since Aug. 1-1923-June 8...... 115,319 | 1922-23.....

Bales. _10,895,870 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:

Week Ended	Closing Quotations for Middling Cotton on-						
June 5.	Saturday.	Monday.	Tuesday.	Wed'day.	Thursd'y.	Friday.	
Galveston New Orleans Savannah Savannah Baltimore Augusta Houston Houston Little Rock Dallas Fort Worth	DAY.			23.85 24.00 24.13 23.50 24.00 23.60		$\begin{array}{c} 24.85\\ 24.85\\ 24.60\\ 24.73\\ 24.63\\ 24.50\\ 25.13\\ 24.00\\ 24.45\\ 25.00\\ 24.45\\ 25.00\\ 24.30\\ \end{array}$	

NEW ORLEANS CONTRACT MARKET .- The closing quotations for leading contracts in the New Orleans cotton market for the past week have been as follows:

	Saturday, May 30.	Monday, June 1.	Tuesday, June 2.	Wednesday, June 3.	Thursday, June 4.	Friday, June 5.
June July October December January March May <i>Tone</i> —	HOLI- DAY	23.26-23.28 22.07-22.08 22.18-22.19 22.20 bid 22.31 bid	22.84 — 22.94 — 21.70-21.73 21.79-21.83 21.81 bid 21.95 bid 21.90 bid	HOLI- DAY.	23.86-23.94 22.60-22.63 22.69-22.72 22.73 22.84-22.87	24.14 — 24.24-24.26 22.93-22.95 23.01-23.05 23.03 bid 23.19 — 23.14 bid
Spot Options		Steady Steady	Steady Steady	San Sala	Steady Steady	Steady Steady

WEATHER REPORTS BY TELEGRAPH.-Reports to us by telegraph this evening indicate that the weather during the week has been generally favorable. There have been beneficial local showers in some sections, but many parts of the cotton belt are still in need of good general rains.

Texas.-The cotton crop as a whole has made very good progress in this State, except for the late planted cotton in the central and southern portions of the State where rain is needed. Chopping is well advanced and weevil damage is slight.

Mobile.-Cotton has made satisfactory progress in spite of needed moisture. There have been only light scattered showers during the week. Some stands of late cotton are bad. Cotton plants are blooming rapidly.

Juan. Cotton plant	s are blooming r	apiny.		
Galveston, TexasAbilene BrenhamBrownsville Corpus Christi Dallas Henrietta Kerrville Lampasas Longview	Rain, Rainfall.		Chermom	eter
Galveston, Texas	2 days 0.16 in	high 84	low 74	mean 79
Abilene	1 day 0 49 in	high 88	low 69	mean 75
Brenham	day day	high 08	low 64	mean 75
Brownewille	2 doma 2 00 in	high 98	10w 64	mean 81
Brownsvine	3 days 2.90 m	. mgn 88	10w 70	mean 79
Corpus Christi	1 day 0.02 m	. nigh 88	low 74	mean 81
Dallas	dry	high 96	low 70	mean 83
Henrietta	dry	high 97	low 64	mean 81
Kerrville	1 day 0.18 in	. high 94	low 64	mean 79
Lampasas	dry	high 96	low 64	mean 80
Longview	dry	high 92	low 70	mean 81
Luling	dry	high 08	low 68	mean 83
Nacogdoches	dry	high 97	low 60	
Palostino	dur.	high 04	10w 00	mean 74
Davie	dama	high 94	low 66	mean 80
Com Anter Commence	ary	nign 90	low 66	mean 81
San Antonio	dry	high 94	low 68	mean 81
Taylor	1 day 0.02 in.	high	low 68	mean
Weatherford	dry	high 93	low 63	mean 78
Ardmore, Okla	dry	high 96	low 66	mean 81
Altus	1 day 0.06 in.	high 05	low 60	mean 78
Muskogee	dry	high 90	low 64	mean 77
Oklahoma City	2 dave 0 25 in	high 01	low 65	
Brinklow Ants	0 days 0.00 m.	high 91	10w 03	mean 78
Fidowede	ury	nign 96	low 59	mean 78
Little Deal	dry	high 97	low 56	mean 77
Little Rock	dry	high 92	low 63	mean 78
Pine Bluff	dry	high 98	low 62	mean 80
Alexandria, La	dry	high 95	low 65	mean 80
Amite	1 day 1.25 in.	high 91	low 54	mean 73
New Orleans	1 day 0.01 in.	high	low	mean 81
Shreveport	dry	high 04	low 69	
Okolona Miss	dry	high 05	10w 09	mean 82
Columbus	duy	high 95	low 57	mean 76
Greenwood	dry	nigh 97	low 57	mean 77
Violenhum	ary	nign 97	low 59	mean 78
Vicksburg	1 day 0.47 in.	high 93	low 66	mean 80
Mobile, Ala	1 day 0.01 in.	high 89	low 62	mean 78
Decatur	dry	high 95	low 58	mean 77
Montgomery	dry	high 94	low 60	mean 77
Selma	1 day 0.67 in.	high 93	low 65	mean 78
Gainesville, Fla	1 day 0.37 in.	high 08	low 62	mean 80
Madison	2 days 0.05 in	high 02	low 64	mean 79
Savannah Ga	2 days 0.15 in	high 00	10w 04	
Athens	days 0.10 m.	high 90	low 66	mean 78
Augusto	ury	nign 97	low 58	mean 78
Columbus	1 day 0.62 m.	high 94	low 60	mean 77
Columbus	dry	high 97	low 55	mean 76
Charleston, S. C	dry	high 85	low 66	mean 76
Greenwood	dry	high 93	low 62	mean 78
Columbia	dry	high	low 60	mean
Conway	2 days 0.23 in	high 02	low 54	mean 73
Charlotte, N. C	dry	high 06	low 62	
Newbern	dev	high 07	low 02	mean 79
Weldon	1 dorr 0 10 in	high 97	low 56	mean 77
Dalas Henrietta Kerrville Lampasas Longview Luling Palestine Paris San Antonio Taylor Weatherford Ardmore, Okla Ardmore, Okla Attus Weatherford Ardmore, Okla Attus Brinkley, Ark Eldorado Little Rock Pine Bluff Alexandria, La Amite New Orleans Shreveport Okolona, Miss Columbus Greenwood Wobile, Ala Decatur Mobile, Ala Decatur Savannah, Ga Athens Columbus Columbus Greenwood Columbus Charleston, S. C Conway Charlotte, N. C Newbern Weldon Memphis	1 day 0.12 m.	nigh 99	low 57 low 66	mean 78
montphils	ary	nigh 92	10w 66	mean 79
The following stat	tomont we have	alao noo	in dia	har tolo

The following statement we have also received by tele-graph, showing the height of rivers at the points named at 8 a. m. of the dates given:

	June 5 1925.	Jun. 6 1924.
New Oat	Feet.	Feet.
New OrleansAbove zero of gauge_	3.2	11.4
MemphisAbove zero of gauge_	7.1	$\frac{11.4}{29.7}$
NashvilleAbove zero of gauge_	$7.1 \\ 7.6$	16.4
ShreveportAbove zero of gauge_	10.2	17.9
VicksburgAbove zero of gauge_		$17.9 \\ 37.3$

NEW YORK COTTON EXCHANGE SUSPENDS TRADING ON RECEIPT OF GOVERNMENT CROP REPORT.—The New York Cotton Exchange suspended trading on June 2 for 20 minutes from 11:55 a. m. to 12:15 p.m.,panding the receipt of the Government cotton crop

p.m., panding the receipt of the Vertex and a report. The members of the New York Cotton Exchange approved on June 3 the amendment to the by-laws which permits the Exchange to cease trading before, during and after the publication of Government cotton condition reports as managers may decide, trading to be resumed with an opening call. An exception to this rule, however, will apply where the hour of publication coincides with the hour of closing of the Exchange, when hour for cessation of trading will

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be determined by managers. The vote was 79 for and 5 against.

against. AGRICULTURAL DEPARTMENT REPORT ON COT-TON CONDITION.—The Agricultural Department at Washington issued on June 2 its report on cotton condition as of May 25 as follows: The Crop Reporting Board of the United States Department of Agri-culture estimates, from the reports and data furnished by crop correspond-ents, field statisticians and co-operating State Boards (or Departments) of Agriculture and Extension Departments, that the condition of the cotton crop on May 25 1925 was 76.6% of a normal, as compared with 65.6 on May 25 1924; 71 on May 25 1923, 69.6 on May 25 1922 and 72 the average of the past ten years on May 25. An estimate of acreage this year will be included in the July 2 cotton report. Revised estimates of acreage in cultivation June 25, acreage finally harvested and yield per acrea in 1924 are given below, with the production shown by final ginnings. Compari-sons of conditions, by States, follow:

	CONDITION MAY 25.							
State.	10-Year Average.	1922.	1923.	1924.	1925.			
Virginia	81	91	79	62	72			
North Carolina	76	84	77	71	74			
South Carolina	70	67	64	68	71			
Jeorgia	70	71	65	68	78			
Florida	76	85	87	77	88			
Jahama	71	80	70	70	80			
Mississippi Jouisiana	73	75	70	69	84			
ouisiana	73 73 72 72 72	70	68	70	84			
Cexas	72	61	77	66	70			
Arkansas	72	76	66	58	85			
rennessee	72	79	70	54	82			
Missouri	73	90	54	52	77			
Oklahoma	73 72	67	63	58	86			
California	87	84	93	91	98			
Arizona	a86	81	92	90	90			
New Mexico	082	73	90	89	85			
All other					90			
United States total	72.0	69.6	71.0	65.6	76.6			

REVISED ESTIMATES OF COTTON ACREAGE, YIELD PER ACRE AND PRODUCTION, 1924, BY STATES.

State.	Area in Cultivation June 25 1924.	Area Picked, 1924.	Yield of Lint Cotton per Acre, 1924.	Production, 1924 (Census Final Gin.)
	Acres.	Acres.	Pounds.	Bales.*
Virginia	107,000	102,000	180	38,000
North Carolina	2,099,000	2,005,000	196	823,000
South Carolina	2,491,000		160	806,000
Georgia	3,099,000		157	1,004,000
Florida	82,000		130	19,000
Alabama	3,114,000		154	985,000
Mississippi	3,057,000		176	1,098,000
Louisiana	1,666,000		145	491,000
Texas		17,175,000	138	4,952,000
Arkansas	3,173,000			1,097,000
Tennessee	1,016,000		170	356,000
Missouri	524,000			187,000
Oklahoma	4,022,000			1,509,000
California _ c	130,000			78,000
Arizona	183,000			108,000
New Mexico	126,000		266	55,000
All other	46,000	41,000	164	12,00
United States total.c.	42 641 000	41 360 000	157.4	13 619 000

* 500 lbs. gross.

a Six-year average. b Five-year average. c About 140,000 acres planted and 137,000 acres placed in Lower California (Old Mexico) not included in California figures, nor in United States total. d Including 8,000 acres of Arizona Egyptian (Pima) long-staple cotton.

	W. F. Callander, C	
Approved: C. F. Marvin, Acting Secretary.	J. A. Becker, E. A. Logan, H. M. Taylor,	S. A. Jones, Frank Parker, L. C. Heidelberg.
COTTON CROP	COMMENTSThe	United States

COTTON CROP COMMENTS.—The United States Department of Agriculture at Washington, in giving its report on June 2, also added the following comments: The cotton condition on May 25, reported at 76.6% of a normal at that date, is the highest since 1918. This favorable present condition, however, does not necessarily imply an equally favorable situation later in the season. Two factors, the effects of which are as yet little in evidence, but may have a controlling influence on the crop, are the increased weevil emergence in the southeast and the scanty supply of subsoil molsture in parts of Texas. Weevils are much more in evidence in the Eastern States than they were last year at this time. They have appeared in every county in South Caro-lina and everywhere in southern Georgia and Florida. Few reports of weevil have been received from the west or eastward to Alabama, and the generally dry weather in the western area has been favorable to the insect. Grasshoppers are present in considerable numbers in Texas, but have done little damage as yet. Lice are holding back the crop in southern Texas and in some of the dryer sections of that State. Cotto was planted about a week earlier than usual in most of the belt, except Texas, where it was several days late, being held back by drought, and in Oklahoma, where the planting date was practically the same as as ty year.

except Texas, where it was several days late, being held back by drought, and in Oklahoma, where the planting date was practically the same as last year. The preparation of the soil was better over practically the entire belt because of the early favorable season. Fields have nearly everywhere been well cultivated. Fertilizers are being used more freely in some States and apparently less so in others, but the quality of the fertilizer is quite generally better than lastyear. Crop prospects were nearly as good as usual on May 25 in North Carolina and the outlook was favorable in South Carolina. Early plantings were up to a good stand and the crop was well advanced in southern Georgia; later plantings elsewhere in the State were coming to a fair to good stand. In fennessee on May 25 cotton was up to a stand and doing better than for years on that date. The northern half of Alabama and portions of the southern have excellent stands, but in some southern sections stands were not at all satisfactory, because of lack of rain. Stands were generally satisfactory in Mississipil and the condition from county to county and even within the same county; the southern half of the State had no general rain this season before May 25, but the crop in the northern half was in fair to very good condition. In Oklahoma, California and Lower California in Mexico the crop was in unually good condition. About one-half of the cotton acreage in California is now in the San Joaquin Valley, the other half being in the imperial Valley. FOREIGN COTTON CROP PROSPECTS.—The United

Imperial Valley. FOREIGN COTTON CROP PROSPECTS.—The United States Department of Agriculture at Washington, in giving its report on June 2 on the cotton crop condition in this country, also added the following: A report of the latest available information as to cotton production in foreign countries has been compiled by the Foreign Service of the Bureau of Agricultural Economics, and is submitted herewith as being of interest to cotton producers in the United States. Reports of the new cotton crop in foreign countries of the Northern Remisphere so far are generally favorable. In Egypt private forecasts indicate that the acreage is as large or larger than in 1924, but with re-

seedings as great or slightly larger than last year. Although slightly back-ward, the new crop is healthy in condition. The area planted in Russia up to May 1 is stated by the International Institute of Agriculture to be 1.401,000 acres, which is 17% greater than the total area for last year. Statements made public in April announced a probable total cotton area for Russia of 1.515,000 acres. In Mexico conditions are less favorable. The lack of irrigation water in the Laguna District, the principal cotton-growing region of the country, has resulted in a heavy curtailment in the acreage planted. The condition of the crop both here and in Lower California is favorable, according to last reports.

Californía is favorable, according to last reports. FIRST BALE OF COTTON.—The first bale of cotton from the 1925 crop was received at Houston on June 1. This bale came from Mission, Texas, the extreme southern part of the State, and weighed 497 pounds. This bale was 26 days ahead of the first bale in 1924. J. H. Hutton & Co. of Houston, bought this first bale of cotton at auction on June 2 for \$1,425. This amount is \$20 more than was realized for the first bale of 1924 cotton. This bale of cotton will be shipped to the large Cotton Exchange to be auctioned off again and again, the proceeds from these sales usually going to charity. RICHARD T. HARRISS ELECTED PRESIDENT OF

from these sales usually going to charity. RICHARD T. HARRISS ELECTED PRESIDENT OF NEW YORK COTTON EXCHANGE.—At the annual election of the New York Cotton Exchange on June 1, Richard T. Harriss was elected for one year as President to succeed Edward E. Bartlett Jr. Samuel T. Hubbard Jr. was elected Vice-President, and James F. Maury was re-elected Treasurer. The following were elected members of the Board of Managers: Julian A. Acosta, Edward E. Bart-lett Jr., Herman B. Baruch, John C. Botts, Thomas F. Cahill, Henry T. Dumbell, Max Greeven, John W. Jay, William H. Judson, John H. McFadden Jr., Edward A. Pierce, Clayton E. Rich, Henry H. Royce, George M. Shutt, J. Lawrence Watkins Jr. William H. Judson was elected trustee of the Gratuity Fund to serve for three years. RECEIPTS FROM THE PLANTATIONS.—The fol-

RECEIPTS FROM THE PLANTATIONS .- The following table indicates the actual movement each week from the plantations. The figures do not include overland re-ceipts nor Southern consumption; they are simlpy a state-ment of the weekly movement from the plantations of that part of the crop which finally reaches the market through the outports.

Week	Receipts at Ports.			Stocks at	Interior 1	Receipts from Plantations			
ending	1925	1924	1923	1925	1924	1923	1925	1924	1923
Mar.									
13	185,061	43,809	82,005	969,348	696,682	800,678	105.710	4,358	47,508
20	148.871	56,871	68,644	893,950	662,025	775,517	73.473	22.214	43.543
27	100.249	49,733	62,634	837,776	623,832	742,998	43.675	11,540	30,115
ADF.		1.000	Control of	1.2.2.2.9			1000		
	109,150	55,370	63,854	753,817	586,349	690,625	25.591	17,887	11,481
10	74.709	60,709	34,990	708,223	555,542	665,834	29,115	29,902	10,199
17	74,512	69,435	34,681	630,689	517,534	631,756	10.304	31,427	67
24	50.632		35.743	594.768	486,199	604,340		28,821	10.436
May									
1	64.025	64,783	28,589	510.646	443.328	572,660		21,912	
8	45.115	44,272	35.332	469.706	420,213	540,812		21,157	5.420
15	49.177	52.395	26,647	420.119	392,300	508,435	nil	24,482	
22	44.069	50,868	36,894	561.725	372.553	471.972		31,121	1.983
29.	44.085	50.424	28,322	340,620	347.017	447.224		24,888	5.568
June								,000	0,000

31,997 43,377 25,060 312,296 333,056 419,670 3,673 29,416 133 5. 131.997 43.377 25.060 312.296 333.056 419.670 3.673 29.416 133 The above statement shows: (1) That the total receipts from the plantations since Aug. 1 1924 are 9.133 397 bales; in 1923-24 were 6,468,036 bales, and in 1922-23 were 5,107,287 bales. (2) That although the receipts at the outports the past week were 31,997 bales, the actual movement from plantations was 3,673 bales, stocks at interior towns having decreased 28 324 bales during the week. Last year receipts from the plantations for the week were 29,416 bales and for 1923 they were 133 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 gone out of sight, for the like period.

Cotton Takings. Week and Season.	192	4-25.	1923-24.		
week and Season.	Week.	Season.	Week.	Season.	
Visible supply May 29 Visible supply Aug. 1 American in sight to June 5 Bombay receipts to June 4 Other India shipm'ts to June 4. Alexandria receipts to June 3 Other supply to June 3b	$\begin{array}{r} 3,848,225\\ 114,697\\ 40,000\\ 22,000\\ 3,600\\ 11,000\end{array}$	2,190,493 14,549,332 3,284,000 507,000 1,410,000	$\begin{array}{r}136,\!468\\30,\!000\\15,\!000\\5,\!400\end{array}$	2,024,671 11,144,674 3,165,000 591,000 1,274,400	
Total supply Deduct— Visible supply June 5		22,381,825 3,680,121			
Total takings to June 5.a Of which American Of which other	277,801	18,701,704 13,457,704 5.244,000	279,774	15,667,840 10,608,440 5,059,400	

* Embraces receipts in Europe from Brazil, Smyrna, West Indies, &c. a This total embraces since Aug. 1 the total estimated consumption by Southern mills, 3,865,000 bales in 1924-25 and 3,667,000 bales in 1923-24-takings not being available—and the agregate amounts taken by Northern and foreign spinners, 14,836,704 bales in 1924-25 and 12,000,840 bales in 1923-24, of which 9,592,704 bales and 6,941,440 bales American. b Estimated.

INDIA COTTON MOVEMENT FROM ALL PORTS.-The receipts of India cotton at Bombay and the shipments from all India ports for the week and for the season from Aug. 1, as cabled, for three years, have been as follows:

June 4.	1924-25.		1923-24.		1922-23.	
	Week.	Since Aug. 1.	Week.	Since Aug. 1.	Week.	Since Aug. 1.
Bombay	40,000	3,284.000	30,000	3,165,000	55.000	3,428,000

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Exports.		For the	Week.		Since August 1.				
Exports.	Great Britain.	Conti- nent.	Japan& China.		Great Britain.	Conti- nent.	Japan & China.	Total.	
Bombay-									
1924-25		17,000	27.000	44,000	62,000	535 000	1.631.000	2.228.000	
1923-24		27,000		54,000	144,000		1,426,000		
# 1922-23	6.000			51,000	120,000		1.854.500		
Other India-				02,000	10,000	000,000	1,001,000	-,	
1924-25	5,000	17,000		22,000	90.000	417.000		507,000	
1923-24		15,000		15,000	125,000	466,000		591,000	
1922-23	6,000	1,000		7,000	71,000	230,550		301,550	
Total all-				1.1.1.1					
1924-25	5,000	34,000	27,000	66.000	152,000	952.000	1.631.000	2.735.000	
1923-24		42,000	27.000	69,000			1.426.000		
1922-23	12,000	12,000	34.000	58,000	191,000		1.854.500		

According to the foregoing, Bombay appears to show an increase compared with last year in the week's receipts of 10,000 bales. Exports from all India ports record a decrease of 3,000 bales during the week, and since Aug. 1, show a decrease of 292,000 bales.

ALEXANDRIA RECEIPTS AND SHIPMENTS. -We now receive a weekly cable of the movements of cotton at Alexandria, Egypt. The following are the receipts and shipments for the past week and for the corresponding week of the previous two years.

Alexandria, Egypt, June 3.	192	4-25.	192	3-24.	1922-23.		
Receipta (cantars)— This week Since Aug. 1	7.0	18,000 .	6,3	27,000 75,569	6.64	5,000 49,173	
		Since		Since		Since	
Exports (bales)-	Week.	Aug. 1.	Week.	Aug. 1.	Week.	Aug. 1.	
To Liverpool To Manchester, &c To Continent and India. To America	2,000	$188,760 \\ 215,84^{\circ} \\ 346,189 \\ 123,202$	2,500	208,886 196,747 348,085 106,029	5,000	222,075 166,812 297,964 206,945	
	0.000						

Total exports_____ 2,000 874.000 9,000 859,747 10,250 893,796 Note.—A cantar is 99 lbs. Egyptian bales weigh about 750 lbs. This statement shows that the receipts for the week ending June 3 were 18,000 cantars and the foreign shipments 2,000 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 yarn and cloth is poor. We give prices to-day below and leave those for previous weeks of this and last year for comparison.

				1925						1924.		
		2s Co Twis		ings	lbs. Shirt- , Common Finest.	Cot'n Mid. Upl's		32s Co Twis		1123.	bs. Shirt- Common Finest.	Cot'n Mid. Upl's
20 27	d. 23¼ 23 22¾	000	d. 24½ 24½ 24¼	17 2	8. d @17 6 @17 5 @17 4	d. 14.04 14.08 13.88	25	00 × 00	d. 26 1% 27 26 1%	17 5	s.d. @18 1 @18 0 @17 7	d. 16.75 17.09 16.01
24	221/2 221/2 221/2 221/4 22	0000	24 24 23¾ 23½		@17 4 @17 4 @17 4 @17 4	$13.72 \\ 13.23 \\ 13.39 \\ 13.40$	27 26 3/4	00	291/8	17 6 18 1 18 3 18 4	0 @18 0 @18 4 @18 6 @19 0	17.68 18.96 18.35 17.70
22	21 3/2 21 20 20 3/2 20 3/2	00000	$22\frac{1}{22}$ $22\frac{1}{22}$ $21\frac{1}{22}$ $21\frac{1}{22}$ $21\frac{3}{4}$	$\begin{array}{c} 16 & 3 \\ 16 & 4 \end{array}$	@ 17 0 @ 16 6 @ 16 5 @ 17 4 @ 17 4	$12.98 \\ 12.62 \\ 12.36 \\ 12.84 \\ 13.04$	$25\frac{1}{25}$ $25\frac{1}{25}$	00	28½ 28½ 28½ 28½ 28½	$ 18 \ 3 \\ 18 \ 1 $	@18 7 @18 7 @18 7 @18 5 @18 5	17.35 17.37 17.89 17.46 17.99
June 5	20 1/2	@	21 34	16 4	@17 4	13.48	2534	@	281/2	18 1	@18 5	17.30

SHIPPING NEWS .- Shipments in detail: 72 ,830 ,850 72 To Hamburg—May 30—Miguel de Larrinaga, 2,830 To Liverpol—June 2—Tulsa, 3,850 To Manchester—June 2—Tulsa, 1,053 To Antwerp—June 2—Tulsa, 200 To Ghent—June 2—Tulsa, 12 2.83.851.05320012

Bales. 700 2,700 2,006 NORFOLK—To Manchester—June 2—Manchester Shipper, 700.-To Liverpool—June 4—Clairton, 2,700.-To Bremen—June 5—Homfels, 2,006 --June 4—Iverpool—May 30—Tulsa, 200; Denham, 650 --June 4—Rheon, 700.-To Manchester—May 30—Tulsa, 28; Denham, 903.-To Genoa—June 3—Carlton, 700.-To Venice—June 3—Carlton, 200.- $1,550 \\ 931 \\ 700 \\ 200$ Total_ COTTON FREIGHTS.—Current rates for cotton from New York, as furnished by Lambert & Burrows, Inc., are as follows, quotations being in cents per pound: <u>High Stand</u> Density. ard. Liverpool. 30c. 45c. Stockholm 50c. 65c. Bombay 50c. 65c.

PIACI DOOI	.300.	.400.	Stockholm	.50C.	.650.	Bombay	.50C.	.650.	
Manchester	r.30c.	.45c.	Trieste	.45c.	.60c.	Gothenburg			
Antwerp	.35c.		Flume	.45c.		Bremen	.400.	.550.	1
Ghent	.42%c.	.57 %c.	Lisbon	.50c.	.65c.	Hamburg	.45c.	.60c.	
Havre	.35c.	.50c.	Oporto	.75c.	.90c.	Piraeus	.60c.	.75c.	
	.40c.	.55c.	Barcelona	.30c.	.45c.		.75c.	.90c.	
Genoa	.40c.	.55c.	Japan	.62%c.	.77%c.				
Oslo	.50c.	.60c.	Shanghai	.65c.	.80c.	• 5 A.			
* *****									

LIVERPOOL.—By cable from Liverpool we have the fol-lowing statement of the week's sales, stocks, &c , at that port:

	May 15.	May 22.	May 29.	June 5.
Sales of the week	43,000	50.000	38,000	14,000
Of which American	33,000	39,000	29,000	9,000
Actual exports	2,000	3,000	3,000	1,000
roiwarueu	67.000	70,000	67,000	33,000
1 Otal Stock	850.000	821,000	799,000	801,000
Of which American	642,000	608,000	576,000	569,000
Total imports	41,000	46,000	42,000	30,000
Of which American	16,000	28,000	14,000	12,000
Amount afloat	163,000	143,000	148,000	155,000
Of which American	57,000	37,000	40,000	43.000

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:

Spot.	Saturday.	Monday.	Tuesday.	Wednesday.	Thursday.	Friday.	
Market, 12:15 P. M. {			Quiet and un- changed.	Quiet.	Quiet but steady.		
Mid-Upl'ds			13.04	92.97	13.48		
Sales	HOLI- DAY.	HOLI- DAY.	6,000	4,000	5,000	HOLIDAY	
Futures. Market opened			changed to 3		Steady at 11 to 24 pts. adv.		
$ \begin{array}{c} \text{Market,} \\ 4 \\ \text{P. M.} \end{array} $		Quiet at 19 to 24 pts. dec.		Steady at 17 to 32 pts. adv.	Quiet at 17 to 22 pts. adv.		
Prices	of futur	es at Liv	erpool for	each day	v are give	en below:	
	Sat	Mon.	Tues.	Wed.	Thurs.	Fri.	
May 30 to June 5.			:00 12¼ 4:0 m. p. m. p. r				
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BREADSTUFFS.

Friday Night, June 5 1925.

Friday Night, June 5 1925. Flour has not got out of the rut. The history of one week as far as trade is concerned is the history of another. It is the persistency of a dominant idea, i. e., that it will not pay to stock up heavily. It will not do in such erratic wheat markets, it is argued, to buy far ahead. The flour market is always there and transportation is quick; far more so than in former times. Exporters emulate the caution of home buyers; they merely nibble at the stock here, though, by the way, it is not at all burdensome. Late last week 21,-333 sacks were exported from New York. But new business was another matter. It was hardly visible to the naked eye. Later some declines of 10c. occurred, with domestic trade dull. Export business was also small. Wheat early in the week dropped 5 to 6c. on the break-ing of the drought in Iowa and Nebraska, and rains also in the Northwest, though that section needs more. Kansas had some. The rains, however, more than offset bad crop reports as to recent conditions in Illinois and Indiana. One estimated that the total yield of wheat in the United States this season would be over 200,000,000 bushels less than was harvested last year and 35,000,000 less than the Government

this season would be over 200,000,000 bushels less than was harvested last year and 35,000,000 less than the Government estimate on May 1. The spring wheat yield was estimated at 250,000,000 bushels, a total for the country of 663,000,000 bushels, or 210,000,000 bushels less than harvested last year. The added acreage of spring wheat is 20,465,000, compared with 17,771,000 last year. Condition of winter wheat is 66.6, against 77 by the Govt. a month ago., while spring wheat is 90.8, against 82.3 last year. Recent cold damaged the winter crop in sections of north and central Illinois, Indiana and Ohio. These estimates suggested an exportable surplus from the 1925 crop beginning July 1 of about 50,000,000 bushels. That would be the smallest in many years. But this, as we have seen, fell flat for the time being. And nobody seemed impressed by a decrease in the American visible supply last week of 2,205,000 bushels, against a decrease in the same week last year of 1,555,000 bushels. Yet it brought the total

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down to 34,968,000 bushels, against 43,111,000 a year ago. On June 1 the European exchanges were closed as usual on Whit Monday and no export business was done. And in On June 1 the European exchanges were closed as usual on Whit Monday and no export business was done. And in this connection if the exportable surplus in the United States for the season of 1925-26 threatens to be small the crop outlook in Europe is in the main good. Berlin cabled: "Crop reports from Germany and elsewhere from Central Europe reports from Germany and elsewhere from Central Europe continue extremely good. Unless weather conditions become exceptionally unfavorable, there is now a feeling that high record yields are assured. Rome cabled that the outlook for the wheat crop of 1925 was above the average almost everywhere in Europe, even somewhat so in Russia. In the Balkan States the outlook is extremely good. In the Medi-terranean and in Africa the prospect is somewhat less satis-factory, with Egypt an exception. On the 2d inst. prices advanced under the lead of the Northwest on adverse crop news, though it was in some degree modified by rains in both the spring and winter wheat belts. On the 3d inst. prices were 7c. higher than the "low" on the 2d inst. That was owing to bad crop reports from Illinois, Indiana, Kan-sas and Missouri. Export sales were 500,000 bushels. Liver-pool was weaker. Some good showers were reported, and early prices at Chicago were lower. Bad crop news swung prices were it. ingret than the low on the 2d inst. That was owing to bad crop reports from Illinois, Indiana, Kan-sas and Missouri. Export sales were 500,000 bushels. Liver-pool was weaker. Some good showers were reported, and early prices at Chicago were lower. Bad crop news swung prices upward later. The Government weekly weather re-port was bad as regards winter wheat and somewhat more favorable as to spring wheat. Leading Western and Eastern commission houses were buying. World's shipments so far this season were 633,800,000 bushels, against 635,728,000 for the same time last year and 574,056,000 two years ago. Ar-gentine shipments were 1,739,000 bushels last week and Australian 2,568,000 bushels, the latter exporting since Jan. 1 90,640,000 bushels. World's exports, exclusive of North America, were 4,631,000 bushels, or slightly larger than those of a week ago. The American visible supply last week decreased 243,000 bushels, against 964,000 in the same week last year. This makes the total 17,140,000 bushels, against 12,288,000 a year ago. The Melbourne, Australia, Government will introduce a bill in Parliament to continue the existing wheat pool for five years. In Russia the acre-age sown to the more important spring crops are larger this year than last, according to a cable to the United States Department of Agriculture, by 5.7%, 3.5% on oats, 5% on barley, 17% on flaxseed and 6% on potatoes. Liverpool closed at $3\frac{1}{2}$ to $3\frac{3}{4}$ d. net advance to-day, with July at 12s. 8d and October 12s. $\frac{1}{2}$ LB uenos Aires opened at $2\frac{1}{2}$ c. ad-vance. New crop winter wheat, on account of recent dam-age, is not being offered for distant delivery. The first threshing returns from Texas are disappointing. Kansas may not have over 65,000,000 bushels, one estimate says, against 154,000,000 last year; also, it was estimated that, taken altogether, six States, southwest and west Texas, Oklahoma, Missouri, Kansas, Colorado and Nebraska, would produce 150,000,000 bushels. The winter wheat crop may, some was up 1 to 4c., but receipts were large and export business only 250,000 bushels. Argentine exports will be 2,682,000 bushels, against 1,789,000 in the previous week. World's ex-ports will be larger. Outside of North America they are already known to be 5,106,000 bushels, against 4,631,000 last week. Prices ended at a net rise for the week of 4 to 5c. DAILY CLOSING PRICES OF WHEAT IN NEW YORK. Sat. Mon. Tues. Wed. Thurs. Fri. No. 2 red.______Cts.Holl. 194½ 194½ 198 202½ 202½ DAILY CLOSING PRICES OF WHEAT FUTURES IN CHICAGO

Indian corn gave way early in the week some 2½ to 3c., with some rains at the West of a certain benefit. Also, country offerings increased. "Still plenty of time to replant" was an idea that together with the break in wheat helped to depress corn. Heavy selling of September was a leading feature. Houses with Western connections were good buyers, but this was neutralized by the big selling. The spot basis was ¼ to 1c. lower as compared with July, with receipts of 670 cars at Chicago. Corn has been suffering for rain in South Dakota, and some fell on June 1. On the 2d inst. corn broke 3 to 5¼c., the latter on December, or 8c. below the level of Monday, owing to good rains. These and hot weather, it was thought, might do wonders for the crop. The tendency, if such conditions continued, would be to increase the estimates of the crop. And receipts were larger than a year ago. That also counted. They were 1,279,000 bushls; a week previous \$46,000; last year \$61,000, and shipments 564,000 bushels; a week previous, 444,000; last year, 519,000. The selling was heavy. The country also sold to a fair extent and the cash demand is not large enough to sell. Some 275,000 bushels at Chicago were loading for the East and 275,000 bushels more loaded on Thursday. Prices advanced later with those for wheat on the 3d inst. They had reacted sharply early on news of warm wet weather and liquidation. On the 4th inst. prices advanced, as recent rains were found to be inadequate over much of the belt. Offerings fell off. December was in demand; it led the rise of 2½ to 3½c. Primary receipts were 765,000, against 912, 000 a week previous and 617,000 last year; shipments, 586, 000, against 438,000 a week previous and 429,000 last year. To-day prices were irregular, advancing 1 to 4½c. early, only to react and close slightly lower for the day on some months owing to general profit taking, despite hot dry weather. December led the advance. Receipts were large. Some reports about the cash trade were good; others not so good. July was comparatively weak. Last prices showed a decline for the week of 1½ to 2c. DALLY CLOSING PRICES OF CORN IN NEW YORK

Oats declined slightly early in the week with other grain. But the drop was small compared with that in wheat and corn. At times, indeed, oats were noticeably firm. For the crop outlook was not good. The total was estimated by one statistician at 1,391,000,000 bu., against 1,542,000,000 harvested last year. Also, the American visible supply showed a good-sized decrease. It was 2,195,000, against only 61,-200 in the same week last year. This brings the total down to 35,161,000 bushels, a rather grim-looking one, it is true, compared with 6,688,000 bushels a year ago. Export business, too, was small. At times commission houses were inclined to sell following the trend in other grain markets, but at others to buy, for damage to the crop was to all appearances widespread. Small sales for export were made. The average crop estimate is 1,275,000,000 bushels, against 1,542,-000 harvested last year, with acreage estimated at 43,300,-000 to 45,848,000, compared with 42,452,000 acres last year. On the 3d inst., after declining on rains, prices advanced on poor crop news. Commission houses bought early and sold later, owing to the rains. Prices advanced 1½ to 2c. on the 4th inst. on bad crop news from the Central West. With pastures poor and the hay crop scanty, coarse grain may be in greater demand for feeding. Washington wired: "Additional Federal grades for oats to cover feed and mixed feed oats have been established by the Secretary of Agriculture under the provisions of the United States Grain Standards Act. These standards will supplement the grades which are now in effect and will become operative Sept. 1. next." To-day prices were in the main strong and closed higher by % to 1½c. Profit taking, however, was very noticeable. Still, the undertone was firm, with continued hot dry weather over most of the belt, and complaints of crop damage very general. Shorts covered. Last prices showed a rise for the week of 1½ to 3¾c. DAILY CLOSING PRICES OF OATS IN NEW YORK.

Closing quotations were as follows:

FLOUR.	
Clears first spring 775@ 825 Seminola	, patents\$6 50@\$7 25 No. 3, lb 5%c.
Soft winter straights_ 8 50@ 9 00 Oats goo Hard winter straights_ 8 60@ 9 00 Corn flou	$\begin{array}{c} \text{ds}_{3} & 05 @ 3 & 10 \\ \text{r}_{3} & 20 @ 3 & 30 \end{array}$
Hard winter clears 7 50@ 8 25 Nos. 2	3 and 4
Fancy Minn. patents 10 10 @ 10 75 Fancy 10 City mills Fancy 10 50 @ 11 00 Fancy 10 city	tearl, Nos. 2, 3 4 7 50
GRAIN.	
Wheat, New York: Oats: No. 2 red, f.o.b. 202% No. 1 Northern 186% No. 2 hard winter, f.o.b. 188% Rye, New Rye, New	
No. 2 Corn:1	f.o.b130 ¼ lew York: 3105 ½ @107 ½

The statements of the movements of breadstuffs to market Ine statements of the movements of breakturs to harket indicated 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.
The state of the state	bhls 196lbs	bush 60 lbs	bush 56 lbs.	bush. 32 lbs.	bush.48lbs.	bush.56lbs.
Chicago	160,000			836,000	54,000	315,000
Minneapolis	100,000	673,000				30,000
Duluth		1.587.000		49,000	164,000	113,000
Milwaukee	53,000			223,000	161,000	11,000
Foledo	001000	165.000				5,000
Detroit		14.000		28,000		1,000
Indianapolis		37.000	396.000	172,000		
St. Louis	69,000	545,000	628,000	692,000		
Peoria	29,000	36,000	591.000	134,000		8,000
Kansas City		743,000	252,000			
Omaha		204,000	362,000			
St. Joseph		168,000	201,000			
Wichita		135,000	43.000	2,000		
Sloux City		24,000	66,000	46,000	1,000	
Total wk. '25	311.000	5,453,000	4,426,000	3,068,000	561,000	483,000
Same wk. '24						
Same wk. '23	285,000					
Since Aug. 1-						Sec. Sec.

 $\begin{array}{c} 19,470,000\,460,864,000\,213,121,000\,236,060,000\,5S,286,000\,55,039,000\\ 18,009,000\,198,166,000\,267,039,000\,241,16,000\,37,154,000\,255,021,000\\ 20,660,000,378,327,000\,265,211,000\,198,798,000\,34,806,000\,46,897,000\\ \end{array}$ 1924-25. 1923-24. 1922-23.

Total receipts of flour and grain at the seaboard ports for the week ended Saturday, May 30, follow:

Receipts at-	Flour.	Wheat.	Corn.	Oats.	Barley.	Rye.
New York Philadelphia Baltimore Norfolk New Orleans * Galveston Montreal Boston	Barrels. 145,000 25,000 20,000 54,000 46,000 20,000	Bushels. 1,217,000 498,000 159,000 70,000 52,000 72,000 2,029,000	Bushels. 41,000 4,000 9,000 75,000 4,000	Bushels. 985,000 476,000 8,000 21,000 2,091,000 9,000	73,000 48,000	Bushels. 35,000 3,000 110,000 952,000
Total wk. '25 Since Jan.1'25		4.097,000 76,513,000	$133,000 \\ 2,885,000$	3,590,000 24,679,000	1,100,000 13,341,000	1,100,000 18,843,000
Week 1924	444.000	9.592.000	381,000	1.278.000	756,000	713,000

Week 1924_{---} 444,000 9,992,000 381,000 1,278,000 7,000 5,040,000 5,410,000 Since Jan.1'2411,231,000 89,946,000 12,024,000 17,847,000 5,040,000 5,410,000 * Receipts do not include grain passing through New Orleans for foreign ports on through bills of lading.

The exports from the several seaboard ports for the week ending Saturday, May 30 1925, are shown in the annexed statement:

Exports from-	Wheat.	Corn.	Flour.	Oats.	Rye.	Barley.
	Bushels.	Bushels.	Barrels.	Bushels.	Bushels.	Bushels.
New York	541,628		102,587	519,747		463,479
Boston	24,000				9,000	80,000
Philadelphia	803,000		1.000	248,000	190,000	
Baltimore	227,000		13,000	58,000	240,000	
Norfolk	70,000				110,000	
New Orleans	634,000	216,000	31,000	7,000	86,000	
Galveston	204,000					
Montreal	2,350,000		37,000	2,525,000	1,033,000	124,000
Total week 1925	4.853,628	216,000	184.587	3.357.747	1.668.000	667,479
Same week 1924	7.447.977	257.886		1,153,879		542,657

July 1 1924 is as below

	Flour.		Wheat.		Corn.	
Exports for Week and Since July 1 to—	Week May 30 1925.	Since July 1 1924.	Week May 30 1925.	Since July 1 1924.	Week May 30 1925.	Since July 1 1924.
United Kingdom. Continent. So. & Cent, Amer. West Indies. Brit.No. Am. Cols. Other Countries.	24,665	920,831		179,669.712	Bushels.	
Total 1925 Total 1924		16,189,072 14,721,685		277,611,426 217,938,038	$216.000 \\ 254.886$	$3,464,001 \\ 11,216,973$

The world's shipments of wheat and corn, as furnished by Broomhall to the New York Produce Exchange, for the week ending Friday, June 5, and since July 1 1924 and 1923, are shown in the following:

Contraction of the	Wheat.			Corn.		
	192	4-25.	1923-24.	1924	1924-25.	
	Week May 29.	Since July 1.	Since July 1.	Week May 29.	Since July 1.	Since July 1.
North Amer. Black Sea Argentina	1,799,000	3,280.000 122,440,000	150,894,000	1,488,000 2,304,000	Bushels. 1,188,000 31,072,000 150,554,000	
Australia India Oth.Countr's	264.000		69,490,000 12,752,000 1,840,000		1,438,000	15,532,000
Total	11.114.000	673.111.000	688.615.000	3.818.000	184.252.000	164,550,000

The visible supply of grain, comprising the stocks in granary at principal points of accumulation at lake and seaboard ports Saturday, May 30, were as follows:

	GB	AIN STOC	CKS.		
	Wheat.	Corn.	Oats.	Rye.	Barley.
United States-	bush	bush.	bush.	bush.	bush
New York	514,000	45,000	704,000	253,000	79,000]
Boston	011,000	6,000	9,000	380,000	
Philadelphia	551,000	141,000	390,000	44,000	45,000
Baltimore		106.000	123,000	456,000	30,000
Newport News	0,000,000	100,000	52,000		
New Orleans	704,000	126,000		2,000	
Galveston	255,000	120,000	04,000	18,000	
	3,909,000	900,000	1,687,000	1,843,000	57,000
Buffaloafloat	1.082.000	78,000	183.000	1,010,000	50,000
		170,000		20,000	1.000
Toledo	720,000	22,000		12.000	1,000
Detroit	190,000		9.097.000	4.088,000	183,000
Chicago	4,716,000	9,014,000		4,088,000	62,000
Milwaukee	130,000	145,000	306,000	2,557,000	269,000
Duluth	7,478,000	8,000	6,675,000	397,000	777,000
Minneapolis		261,000		391,000	1.000
Sloux City	204,000	106,000			21.000
St. Louis	148,000	620,000		5,000	
Kansas City	1,985,000	3,436,000		143,000	15,000
Wichita		18,000			
St. Joseph, Mo	306,000	278,000		1,000	3,000
Peoria		32,000			
Peoria Indianapolis	181,000	564,000			
Omaha	385,000	881,000	297,000		
On Lakes	219,000	183,000	261,000		140,000
On Canal and River	265,000		14,000		65,000
Total May 30 1925	34 968 000	17 740.000	35,161,000	10,226,000	1,798,000

Total May 23 1925....37,173,000 17,383,000 37,356,000 10,261,000 2,353,000 Total May 31 1924....43,111,000 12,288,000 6,688,000 18,825,000 757,000

Jotal May 31 1924....43,111,000 12,288,000 6,688,000 18,825,000 757,000
 Note,—Bonded grain not included above: *Oats*, New York, 288,000 bushels
 Baltimore, 32,000; Burfalo, 285,000; Burfalo, afloat, 62,000; Dulthth, 61,000; Toledo, afloat, 180,000; total, 908,000 bushels, against 1,377,000 bushels in 1924. *Barley*, New York, 417,000 bushels; Boston, 101,000; Baltimore, 93,000; On Lakes, 75,000; total, 1,399,000 bushels, against 43,000; On Canal, 89,000; On Lakes, 75,000; total, 1,399,000 bushels, against 406,000 bushels in 1924. *Wheat*, New York, 1293,000 bushels, 50,000; Pultalelphia, 1,420,000; Baltimore, 152,000; Buffalo, 1,224,000; Buffalo, afloat, 342,000; Duluth, 151,000; Toledo, 56,000; On Canal, 261,000; On Lakes, 261,000; total, 5,915,000 bushels, against 9,215,000 bushels in 1924.

Canadian- Montreal_2,610,000 Ft. William & Pt. Arthur24,513,000 Other Canadian_4,239,000	84,000	2,005,000 5,691,000 1,092,000	$\substack{45,000\\1,869,000\\198,000}$	766,000 2,100,000 287,000
Total May 30 192531,362,000 Total May 23 192531,453,000 Total May 31 192420,646,000	84,000 91,000 21,000	8,788,000 9,934,000 7,902,000	2,112,000 2,187,000 1,348,000	3,153,000 3,726,000 2,057,000
Summary— American	17,140,000 84,000			1,798,000 3,153,000
Total May 23 1925 68,626,000	17,224,000 17,474,000 12,309,000	47,290,000	12,448,000	$\begin{array}{c} 4,951,000\\ 6,079,000\\ 2,814,000 \end{array}$

Total May 30 1925....66,230,000 17,244,000 41,248,000 4,951,000
 Total May 25 1925....68,262,000 17,474,000 47,290,000 12,448,000 6,079,000
 Total May 31 1925....68,762,000 12,309,000 11,659,000 20,073,000 2,214,000
 WEATHER BULLETIN FOR THE WEEK ENDING
 JUNE 2...-The general summary of the weather bulletin issued by the Department of Agriculture, indicating the influence of the weather for the week ending June 2, follows:
 At the beginning of the weak an extensive high pressure area was charted over the western Lake region and Mississippi Valley, with unseasonably for the western Lake region and Mississippi Valley, with unseasonably for the western Lake region and Mississippi Valley, with unseasonably for the western Lake region and Mississippi Valley, with unseasonably for the degrees in parts of the upper Ohlo Valley, while the lowest of record for so late in the season were reported from south Atlantic districts. High the degrees in parts of the upper Ohlo Valley, while the lowest of the ore early and the appalachian Mountain sections and were below 40 degrees in parts of the upper Ohlo Valley, while the induction of the weather was warm.
 Tadinal was generally of a local character during the first half of the week, and the latter pet brought we western Lake region southwestward to northeast, over a belt from the western Lake region southwestward to northeast, over a belt from the western Lake region southwestward to northeast, over a belt from the vestern lake south and in the lower Ride of the lower flow of the bourbards. The week were above 90 degrees through the bourbards. The week were above 90 degrees through the southwest. The week were above 90 degrees through the bourbards of the work were above 90 degrees through the bourbard and has been made of the week and a so in the interior valleys and northern dreast plains they were above 90 degrees through the supper valley means were Ride of the washer and has been made

recovering nicely. SMALL GRAINS.—In the Winter Wheat Belt conditions have been un favorable during the past week. The crop is generally heading short be-cause of lack of moisture, and in Kansas the fly, the chinch bug, and foot rot are adding to the damage by the drought. Some wheat that was headed was killed by frost in Indiana. Progress of winter wheat has been generally slow and condition ranges from poor to fair. In the Spring Wheat Belt con-ditions have been more favorable, although rain is still needed in sections of South Dakota; rainfall was especially beneficial in North Dakota and Montana. Oats are generally reported poor to good, averaging generally fair; this crop is also needing rain and heading short in many sections. Rye is filling in Maryland, but is heading short in the Dakotas and Wisconsin Rice is needing heavy rains in Louisiana and irrigation is being hindered by salt in the bayous.

CORN.—The outstanding factor in the corn situation is the lack of mois-ture, and progress during the week and condition at the end are only fair. Helpful rains are reported in localities in lowa, Kansas, Missouri, and most of the southern States, but the greater portion of the belt needs rain. The about one-fourth has been replanted, but in lowa only about 5% needed reseeding. Illinois also reports this crop badly cut back by frost, but mostly recovering. Planting is practically completed and cultivation has ad-vanced northward to Minnesota. COTTON.—While the first half of the week was much too cool in the eastern Cotton States, and wery little rain occurred over the belt, except in the north-central and more western districts, cotton made fairly good advance in most sections. The lato-seeded, however, was needing rain in many places. In general, the crop made very good progress in Texas, except the late-planted in the central and southern portions of the State where it was too dry; chopping is well advanced and weevil damage slight. In Oklahoma progress and condition were also mostly very good, and reports from averagenerally favorable in Louisian. Growth ranged from fair to excellent, except from local areas. Conditions were general condition of the crop mostly fair. Early cotton is withstanding the from of the crop mostly fair. Early cotton is withstanding the from of the crop mostly fair. Early cotton is with was rath-ger to dry. Cotton deteriorated in western North Carolina, and made mostly unsatisfactory advance elsewhere, while growth was considerably eraded in South Carolina and rain is needed. The Weather Bureau also furnishes the following resume

The Weather Bureau also furnishes the following resume of the conditions in the different States:

<text><text><text><text><text><text><text><text><text><text><text><text><text><text><text><text><text><text><text><text>

THE DRY GOODS TRADE.

Friday Night, June 5 1925.

Sales of silks and other textile fabrics suitable for summer use rose with the mercury during the past week. Retail distribution of such merchandise was claimed to have broken all records and re-orders accumulated rapidly in manufac-turers' hands. Thus retail stocks were considerably re-duced, although the latter had no direct effect upon mills, nor their present rate of operations, as they are occupied

on fall production. However, such a spurt in demand is expected to be ultimately reflected in the buyer's attitude, as for instance, more confidence in the matter of future delivfor instance, more confidence in the matter of future deliv-eries which will probably be manifested in fall ordering which has already commenced. The prevailing heat, there-fore, has materially helped fall selling prospects. In the meantime, reports from Western distributing centres have been particularly encouraging, as trade was said to be much better than a year ago. Silks remained the most popular fabric, with reports from both wholesale and retail channels claiming that they were much easier to sell than any other textile fabrics. This has been due to the lustre and softness, as well as the brilliant colorings in which they are obtain-able. Operating schedules at producing centres have con-tinued at capacity. It was claimed that hosiery mills in some cases are sold as far ahead as Thanksgiving. In regard to the floor covering division, although pre-inventory quiet some cases are sold as far ahead as Thanksgiving. In regard to the floor covering division, although pre-inventory quiet has prevailed, manufacturers were optimistic in regard to the future. Retail buyers were reported to be ready to ne-gotiate business because of their belief that the consuming purchasing power will be strong the latter part of the year. An item of particular interest to the trade was the decision of the United States Supreme Court upholding trade asso-ciations' cost data methods. Such items as the cost of prociations' cost data methods. Such items as the cost of pro-duction and transportation were held as legitimate subjects of inquiry. This is hoped to result in greater regulation and stabilization of production.

DOMESTIC COTTON GOODS: While higher temperatures stimulated demand for certain of the seasonal summer fabrics, buyers for the most part were reluctant to operate in the markets for domestic cotton goods during the week. This was principally due to the unexpected high Govern-ment cotton report, which placed the condition of the crop as of May 25 at 76.6% of normal. The immediate effect of this report was claimed to have resulted in additional cau-tion among buyers and the cancellation of certain orders. Buyers were unwilling to proceed at once with operations beyond the started pending receipt of the report, and manu-facturers preferred to wait and watch the course of the market. It was generally believed that a report of such proportions foreshadowed lower raw cotton prices, but it was claimed doubtful whether cloth prices could be de-pressed further with curtailment actually under way at mill centres. Manufacturers have continued their plans for the furtherance of curtailment of production in the South, and mills not actually under contract were urged to partially and mills not actually under contract were urged to partially shut down machinery. Reports received by agents for col-ored cotton mills stated that while full time was operative, in a number of cases fully a third of the looms were idle and others will be stopped when orders expire. On the other hand, however, certain fabrics have enjoyed a sharp revival in demand, owing to the sudden outburst of hot weather. The spot demand for such seasonal items as wash fabrics, printed voiles, silk and rayon and cotton mixtures have quickened most satisfactorily. Also, an urgent call was re-ported for wash fabrics, underwear supplies, white goods and dress cottons. Print cloths, 28-inch, 64 x 60's, at 64's. Gray goods in the 39-inch, 68 x 72's construction, are quoted at 10¹/₈c., and 38-inch, 80 x 80's, at 12c.

WOOLEN GOODS: A steadler undertone, which was generally accepted as a forerunner of a turn for the better, was noticeable in the markets for woolens and worsteds. This was expected to take place within a short time, when prices for the new spring season will be under consideration. Factors in the men's wear division agreed that the showing of merchandise for the spring season should be earlier this year as a means of establishing a price list based on the low year as a means of establishing a price list based on the low point of the wool and yarn market, and thus stimulate busi-ness which has been lagging for some months. Numerous mill agents admitted that their spring lines were either ready or rapidly nearing completion, but were waiting for the big company to lead the way. Factors, speculating as to the probable date, have named July 15 as not very far out of the way. In the meantime the recent depression of raw wool markets has left its marks and buyers maintained a cautious attitude and placed the minimum of forward cautious attitude and placed the minimum of forward business.

FOREIGN DRY GOODS: Little change was noted in FOREIGN DRY GOODS: Little change was noted in conditions surrounding the markets for linens. While a fair call was reported for certain of the fancies, such staples as household and dress linens continued dull. In retail channels it was claimed that departments were only inter-ested in sacrifice offerings and these were not as plentiful are used the earlier part of the year, owing to as was the case up to the earlier part of the year, owing to the limited stocks of merchandise in importers' hands. In regard to household linens, conditions continued quiet, with regard to household linens, conditions continued quiet, with plans for curtailment of production furthered in Belgium and other producing centres. In the dress linen division, there has been little, if any, improvement, despite the fact that there have been fair outlets in some directions. Italian and Madeira linens have moved poorly. Competition has been unusually keen, owing to the large number who over-bought in primary markets. Substantial price reductions have done little to stimulate sales, as the trade has lost com-have done little to stimulate sales, are ruled irregular. While fidence in values. Burlaps have ruled irregular. While quiet the earlier part of the week, owing to the holidays in Calcutta, prices advanced the latter part. Light weights are quoted at 7.20c. and heavies at 9.50c.

[Vol. 120.

State and City Department

MUNICIPAL BOND SALES IN MAY.

State and municipal financing for the month of May was featured by the placing of several large bond issues. The total for the month was \$186,892,336, higher than for any previous May on record and the third highest for any single month. The highest monthly total ever recorded was \$276,706,107, in June 1924, and the next highest \$220,466,-661, in December 1921.

The largest borrower of the month was New York City, which successfully marketed \$60,000,000 41/4% school con-struction bonds. The bonds were awarded to a syndicate headed by the National City Co. and the First National Bank, both of New York City, at public offering on May 5 at 102.3197, a basis of about 4.045%. Several other large bond issues were placed during May. We summarize as follows the issues for \$2,000,000 and over:

\$10,000,400 4% highway bonds of the State of Illinois, awarded to a syn-dicate headed by the National City Co. of New York at 99.881, a basis of about 4.02%. The same syndicate also took a 15-day option on an addi-tional 810 000 000 high black tional \$10,000,000 block.

about 4.02%. The same syndicate also took a 15-day option on an addi-tional \$10,000,000 block. \$7,000,000 State of Alabama public road, highway and bridge, Series D. bonds, sold to the First National Bank of New York at 99.60, a basis of about 4.17%, taking \$3,000,000 as 4s and \$4,000,000 as 4\4s. \$5,173,000 Cleveland, Ohio, bonds (representing seven separate issues), bought by a syndicate headed by the First National Bank of New York as 4\4s at 101.429, a basis of about 4.05%. \$5,073,000 4% bonds of Allegheny County, Pa. (comprising four sepa-rate issues), purchased by the First National Bank of New York and asso-ciates at 100.63, a basis of about 3.95%. Two issues of 4\2s% bonds of Jersey City, N. J., awarded to the First National Bank of New York and associates as follows: \$3,078,000 general impt. bonds at 104.09, a basis of about 4.13%, and \$1,770,000 water bonds at 104.597, a basis of about 4.12%. \$3,225,000 Cowlitz County Consolidated Diking Improvement District No. 1, Wash., bonds, awarded to the Long Bell Lumber Co. as 5\2s at 93. Six issues of 4% bonds, aggregating \$2,995,000, of Westchester County, N. Y., sold to the First National Bank of New York at 100.92, a basis of about 3.92%.

about 3.92%. Five issues of 4% bonds, aggregating \$2.955,000, of Boston, Mass., awarded to Kidder, Peabody & Co. of Boston at 100.64, a basis of about

3.93%. \$2,500.000 5% bonds of Duval County Special Tax School District No. 1, Fla., sold to a syndicate headed by the Wm. R. Compton Co. of New York at 107.239, a basis of about 4.40%. State of California soldiers' bonus bonds, \$2,000.000 in amount, disposed of to a syndicate headed by the First National Bank of New York at 103.169 for 4½s, a basis of about 4.16%. \$2,000.000 Louisville, Ky., sewer bonds, purchased by the Fidelity & Columbia Trust Co. and Henning, Chambers & Co., both of Louisville, jointly as 4s at 100.65, a basis of about 3.97%. \$2,000.000 4½% Stamford, Conn., school bonds awarded to a syndicate headed by Harris, Forbes & Co. of New York at 103.67, a basis of about 3.97%. 3.97%

The temporary loans negotiated during May aggregated \$38,426,696. Of this amount New York City alone contributed \$30,100,000.

Canadian long-term bond disposals during May were made in the amount of \$9,987,197.

In the following table we publish a comparison of all the various forms of obligations put out in May for the last five vears:

*Temp. loans (0.5.) 35,420,096 (5,511,249 35,405,000 10,100,000 10,100,000 10,100,000 10,100,000 10,100,000 10,100,000 10,100,000 10,100,000 10,100,000 10,100,000 10,000,00		1925.	1924.	1923.	1922.	\$,
Can. loans (perm't)— Placed in Canada. 6,487,197 4,796,741 5,142,250 10,675,337 16,099,286 Placed in U.S 3,500,000 2,600,000 1,000,000 6,234,000 2,000,000 Placed in U.S 3,500,000 2,600,000 135,000 None None	Perm't loans(U.S.)_18 *Temp. loans (U.S.) 3	\$6,892,336 \$8,426,696	117,445,017 79,811,249			
	Can. loans (perm't)- Placed in Canada- Placed in U. S Bonds of U. S. Poss-	6,487,197 3,500,000	4,796,741 2,600,000 500,000	1,000,000 135,000	6,234,000 None	2,000,000

Total_____235,306,229 205,153,007 140,830,296 139,223,209 165,203,580 * Including temporary securities issued by New York City, \$30,100,000 in May 1925, \$57,600,000 in May 1924, \$17,540,000 in May 1923, \$3,950,000 in May 1922, and \$67,622,000 in May 1921.

The number of municipalities emitting permanent bonds and the number of separate issues made during May 1925 were 495 and 677, respectively. This contrasts with 526 and 679 for April 1925 and with 448 and 648 for May 1924.

For comparative purposes we add the following table showing the aggregates of long-term issues for May and the

HAG MOHOND TO	series of yea		Month o	For the
Month of	For the			Five Months.
May.	Five Months.	la de la composición	May.	
2122 000 000	\$599.832,019	1908	\$25,280,431	\$137,476,515
	546,293,435	1907	15,722,336	93,957,403
1044 0# 000 048	423,089,026	1906	14,895,937	80,651,623
100 070 070	536,116,865	1905	16,569,066	92,706,300
1922 106,878,872	356,003,428	1904	55.110.016	113,443,246
1921 63,442,294	330,003,440	1903	14.846.227	62,649,815
1920 37,280,635	277,548,512	1000	20,956,404	59,211,223
1919 46,319,625	205,272,378	1902		47.754.962
1918 33,814,730	123,945,201	1901	14,562,340	
00 710 102	193.068.268	1900	9,623,264	58,273,539
	235,908,881	1899	7,897,642	33,996,634
	213 952 380	1898	7.036,926	34,373,622
1915 42,691,129	202 152 440	1897	8,258,927	56,890,312
1914 34,166,614		1896	10,712,538	30,384,656
1913 83,234,579		1005	11.587.766	41,084,172
1912 98,852,064	196,803,480	1895	14.349.410	50,067,615
1911	195 791.550	1894		
1910 18,767,754	143.476.335	1893	4,093,969	30,774,180
1909 27,597,869		1892	7,856,860	36,844,291
1909 21,091,000	110,000,000			A CONTRACTOR OF A

Owing to the crowded condition of our columns, we are obliged to omit this week the customary table showing the month's bond sales in detail. It will be given later.

NEWS ITEMS.

NEWS ITEMS. Argentine (State of).—\$45,000,000 External Bonds sold in the United States.—On Tuesday, June 2, J. P. Morgan & Co. and the National City Co., both of New York City, sold to the American investing public, at 96 and interest, yielding over 6.25% to maturity, \$45,000,000 6% gold coupon (registerable as to principal only) external sinking fund bonds, issue of June 1 1925, of the Government of the Argentine nation. The bonds are described as follows: Denoms. \$1,000 and \$500. Date June 1 1925. Principal and semi-annual interest (J. & D.) payable in United States gold coin of the present standard of weight and fineness, in New York City, at the offices of either J. P. Morgan & Co. or the National City Bank, fiscal agents for the issue, without deduction for any Argentine taxes, present or future. Due June 1 1959. The following with regard to the sinking fund provision for the retirement of the bonds, is taken from the offering circular: the offering circular:

the offering circular: The Government will covenant to pay to the fiscal agents as a sinking fund, beginning Dec. 1 1925, and thereafter semi-annually on June 1 and Dec. 1, in each year, an amount equal to one-half of 1% of the maximum principal amount of bonds of the issue of June 1 1925 at any time theretofore issued plus an amount equal to the accrued and unpaid interest on all bonds previously acquired through the operation of the sinking fund. Such sink-ing fund payments (which may be increased by the Executive Powe, if considered advisable) are to be applied to the purchase of bonds below par through tenders, or, if not so obtainable, to the redemption of bonds, called by lot, at par. Furthor, information recording the loan may be found in

Further information regarding the loan may be found in ir "Department of Current Events and Discussions" on a our preceding page.

The behaviour regarding the four has be to be the second proceeding page.
 Chicago Sanitary District, III.—District Asks United States Supreme Court for Rehearing in the Case Upholding the Injunction Reducing Flow into the Sanitary Canal.—On June 1 the Chicago Sanitary District asked the United States Supreme Court for a rehearing in the case in which that court on Jan. 5 of this year affirmed the decree entered by the District Court of the United States at Illinois, reducing the water flow into the sanitary canal from Lake Michigan from about 10,000 cu. ft. a second to 4,167 cu. ft. (V. 120, p. 231). It is declared by the district that the Canadian boundary waters treaty had been erroneously construed by the Court. "Washington advices," dated June 1, to the "New York Times," said with regard to the matter:
 The Sanitary District of Chicago to-day asked the Supreme Court for a rehearing in the case upholding the function restricting the amount of water the district could withdraw from Lake Michigan.
 The Sanitary District of the opening of the drainage canal and the entrone-ously construed by the Court. It also was argued that the Permits granted for the opening of the drainage canal and the entrone-ously construed by while the Court had not confined its opinion to a construction of that law, but had applied other principles in sustaining the axis held, are not boundary waters under the Preliminary atters of the drainage canal and the district insisted, had no application to Lake Michigan. The waters of that the Attorney-General had sought relief exclusively under the River and that he Attorney-General had sought relief exclusively under the Preliminary atters of the treat. The United States, it added, is under no treaty objection taken by the Governor.—The State Legis-lature has passed the new bill, referred to in V. 120, p. 2840, to more the district insisted, had no application to Lake Michigan. The waters of the talke, it was held, are not boundary waters und

as soon as signed.

Connecticut (State of).-Legislature Adjourns .- The State Legislature, which convened in regular biennial session on Jan. 7, adjourned June 3.

New Jersey (State of).—State Proposes to Issue \$10,000,-000 Loan.—An Associated Press dispatch dated June 5 to the New York "Evening Sun" of even date, in reporting

to the New York "Evening Sun" of even date, in reporting this proposed offering says: Bids will be received by State Comptroller Bugbee June 23 on a \$10,000,-000 issue of State bonds. The issue is divided into three groups on each of which separate proposals are asked. All bonds will be coupon form and of \$1,000 denomination. The first group comprises \$5,000,000 worth of highway extension bonds bearing interest at 44% . July 1 1955 is the State date of maturity, though the bonds may be redeemed at option any time after fifteen years upon six months notice. A \$3,000,000 issue of road bonds and a \$2,000,000 issue of bridge bonds comprise the second and third groups to be offered.

comprise the second and third groups to be offered. New York (State of).—Investment of Trust Funds.—Un-der an Act passed by the 1925 Legislature (Chapter 604, Laws of 1925), amending Section 111, Chapter 18, Laws of 1909, last amended by Chapter 593, Laws of 1922, trust funds may be invested in parts of mortgages and bonds executed by banks authorized to conduct a trust depart-ment, as well as by trust companies and title guaranty corporations. We give below the text of Section 111, as it now stands, placing the new matter in italics:

ment, as well as by trust companies and title guaranty corporations. We give below the text of Section 111, as it now stands, placing the new matter in italics: Section 111. Investment of trust funds. An executor, administrator, trustee or other person holding trust funds for investment may invest the same in the same kind of securities as those in which savings banks of this State are by law authorized to invest the money deposited therein, and the income derived therefrom, and in bonds and mortgages on unincumbered real property in this State worth fifty per centum more than the amount loaned thereon, and in shares or parts of such bonds and mortgages, pro-vided that any share or part of such bond and mortgage so held shall not be subordinate to any other shares thereof and shall not be subject to any prior interest therein, and provided further that bonds and mortgages in parts of which any fiduciary may invest trust funds together with any guar-anties of payment, insurance policies and other instruments and evidences of title relating thereto shall be held for the benefit of such fiduciary and of

any other persons interested in such bonds or mortgages by a trust company. a bank authorized to conduct a trust department or title guaranty corporation organized under the laws of this State, and that a certificate setting forth that such corporation holds such instruments for the benefit of such fidu-clary and of any other persons who may be interested in such bond and mort-gage among whom the corporation and delivered to each person who becomes interested in such bond and mortgage. Every corporation issuing any such certificate shall keep a record in proper books of account of all certificates issued pursuant to the foregoing provisions. An executor, administrator, trustee or other person holding trust funds may require such personal bonds or guarantees of payment to accompany investments as may seem prudent, and all premiums paid on such guarantees may be charged to or paid out of income, providing that such charge or payment be are value of such investments. But no trustee shall purchase securities shares of a savings and loan association, organized under the laws of this state, at the time said funds shall come into the possession of any executor, administrator, trustee or other person, entitled to hold the same, the in-restment of such investments. But no truste shall purchase securities hares of a savings and loan association, organized under the laws of this state, at the time said funds shall come into the possession of any executor, administrator, trustee or other person, entitled to hold the same, the in-mestment of such finds in the shares of such savings and loan association invested in the shares of such savings and loan association the annount of this guaranty fund. Chapter 604, Laws of 1925, also amended Section 21,

Chapter 604, Laws of 1925, also amended Section 21, Laws of 1909, last amended by Chapter 599, Laws of 1922, which section is, as regards investments by trust funds, substantially the same as Section 111. The amendment to Section 21 is the same as to Section 111 referred to above.

Section 21 is the same as to Section 111 referred to above. Norway (Kingdom of).—\$30,000,000 External Loan Floated in the United States.—A syndicate of American bankers, headed by Blair & Co., Inc., of New York, success-fully floated here on Monday, June 1, \$30,000,000 5½% 40-year sinking fund external loan gold bonds of the Kingdom of Norway. The offering price was 96.75 and interest, to yield 5.70% to maturity. Bonds are coupon bonds in the denom. of \$1,000, registerable as to principal only. Dated June 1 1925. Principal and semi-annual interest (J. & D.) payable at the office of Brown Bros. & Co., New York, fiscal agent of the loan, in United States gold coin of the present standard of weight and fineness, without deduction for any Norwegian taxes, present or future, and payable in time of war as well as in time of peace, irrespective of the nationality of the owner. Due June 1 1965, optional June 1 1935 or any interest date thereafter in whole or in part at 100 and interest. The entire issue will be retired by maturity by a cumulative semi-annual sinking fund, of which the offering circular says: The entire issue will be retired by maturity the and the second offering circular says:

offering circular says: The entire issue will be retired by maturity through the operation of a cumulative sinking fund beginning Dec. 1 1935, payable semi-annually. Sinking fund payments are to be used to call bonds by lot at par and accrued interest, but the Government may acquire bonds by purchase, and tender them at par in payment of the sinking fund installments. National Bank of Commerce of New York is registrar of loan. Additional data regarding the loan may be found in our "Department of Current Events and Discussions" on a preceding page of this issue.

Preceding page of this issue. Pennsylvania (State of).—U. S. Supreme Court Hands Down Decision in Frick Estate Case Involving State Inheritance Tax Law—States Can Levy Only on Gross Estate Within Their Borders, Court Decides.—In our "Department of Current Events & Discussions" on a preceding page, the points of this decision are outlined at length. We add here the following, taken from the Philadelphia "Ledger" of June 2: At the State Treasury at Harrisburg, it was said yesterday (June 1) that no final accounting of the H. C. Frick estate had been made and that it is not known what deduction will be claimed as a result of the United States Supreme Court decision. The appraisal as filed with the Fiscal Officers of Pennsylvania was \$91,203.156 77. Of this total \$24.178.348 was subject to the 2% direct inheritance tax of Pennsylvania and netted the Commonwealth \$433.566 96. The sum of \$29.907.655 was subject to the 5% collateral inheritance tax, and the tax paid amounted to \$1,495.38275. The estimates as to the effect of the decision on New York

The estimates as to the effect of the decision on New York State finances, are that the New York State's loss through refunds and diminution of future revenues will not amount to more than \$100,000 a year.

Town of West Hoboken and Union Hill, N. J.— Towns Merged as Union City.—On June 1 the consolidation of the towns of Union Hill and West Hoboken into one city, to be known as "Union City," became effective. The voters of the two towns voted for consolidation at a special election held on March 4 1924, under authority of Chapter 117, Laws of 1923, but it was only really accomplished following lengthy litigation involving the validity of the election. The new city will have a population of about 75,000, and was incorporated by an Act passed by the 1925 Legislature.

Formont (State of).—Correction.—In V. 120, p. 2713 in reporting the amendments made by the 1925 legislature to Section 5363 of the General Laws, which governs the investments by savings banks, a mistake occurred with regard to the new sub-section added to Paragraph V. The new sub-section to that paragraph is lettered (o) and not (n) as reported by us.

Yonkers, N. Y.—City Manager Plan Rejected.—At a special election held May 29 the voters of this city rejected the city manager form of government. An unofficial count of the final vote gave 9,379 against the proposition and 5,862 for it.

BOND CALLS AND REDEMPTIONS.

^F Cameron County Road Districts No. 1 and No. 2 (P. O. Brownsville), Tex.—Bond Call.—Bonds of Cameron County Road Districts No. 1 and 2 are called for pay-ment July 1 1925 at the Hanover National Bank, New York City.

BOND PROPOSALS AND NEGOTIATIONS this week have been as follows:

this week have been as follows: **ADMIRE, Lyon County, Kan.**—BOND OFFERING.—Sealed bids will be received until 4 p. m. June 6 by Raymond McDaniel, City Clerk, for \$11,000 4½% electric light bonds. Date May 1 1925. Denom. \$1,000 and \$500. Due May 1 as follows: \$500, 1926 to 1933, inclusive, and \$1,000, 1934 to 1940, inclusive. A certified check for 2% of bid is required. **ADRIAN, Lenawee County, Mich.**—BOND OFFERING.—Sealed bids will be received at the office or G. Percy Love, City Clerk, until 1 p.m. (central standard time) June 15 for the purchase of Sower bonds series B in the sum of \$175,000 to consist of serial bonds of \$1,000 each maturing \$5,000 yearly from July 1 1927 to June 1 1942, both incl., and maturing \$5,000 yearly from July 1 1927 to June 1 1942, both incl., and maturing \$6,000 yearly from July 1 1943 to July 1 1952, both incl., and \$15,000 on July 1 1953. All bonds are to be dated July 1 1925 and will bear interest at the rate of 4½% payable semi-annually on July 1 and Jan. 1 of each year. The principal and interest are payable at the Commercial Savings Bank. Adrian State Savings Bank and National Bank of Commercial Savings Bank Adrian, or at the City Treasurer's office. All bids must be ac-companied by a certified check for 10% of bid. All bids must be uncond-tional and at par or above as provided for in the City Charter. The approv-ing opinion as to the legality of said bonds of Miller, Cantield, Paddock and Stone attorneys of Detroit will be delivered with the bonds. The bonds will be furnished by the city and will be printed as soon as possible after the award and executed for delivery to the successful bidder. **ADRIAN, Lenawee County, Mich.**—BOND SALE.—The Lenawee

ADRIAN, Lenawee County, Mich.—BOND SALE.—The Lenawee County Savings Bank, of Adrian, has purchased the \$100,000 4 $\frac{1}{2}$ % sewer bonds offered on May 18 (V. 120, p. 2320) at 104.261—a basis of about 4.13%. Date June 11925. Due yearly on June 1as follows: \$3,000, 1927 to 1941, inclusive, and \$5,000, 1942 to 1952, inclusive. At 4 $\frac{1}{2}$ % bids were Rate. |

Lenawee County Sav. Bank,	Security Trust Co103.64
_ Bank, Adrian104.261	Stranahan, Harris & Oatis 103 63
Detroit Trust Co104.066	Bank of Detroit*103.259
Harris Trust & Savings Bank, 103, 886	Joel Stockard & Co 102.605
Fidelity Trust Co	Lewis & Co
Continental & Commercial	Nat Blz of Comm Adrian +102 40
Trust & Savings Bank103.693	W L. Slavton & Co. 102 261
E. H. Rollins & Sons103.641	Ronbright & Co. 102.241
At 41/2% the bids were:	Bonoright & Co102.341
Lonowoo County Ser Deals	Continental & Convint Rate.

Lenawee County Sav. Bank, Adrian 101.521	Con
Detroit Trust Co101.316 Fidelity Trust Co100.92	Sec Joe
*And pay all expenses. x And pa	Lev y pr

	Continental & Commercial
_101.521	Trust & Savings Bank100.909
-101.316	Security Trust Co100.901
_100.92	Joel Stockard & Co
	Lewis & Co
x And pag	y printing.

AGAWAM, Hampden County, Mass.—BOND SALE.—The City Treasurer has awarded to R. L. Day & Co. at 100.59 \$60,000 4% bonds, dated June 1 and payable 1926 to 1940 inclusive.

dated June 1 and payable 1926 to 1940 inclusive.
AKRON, Summit County, Ohio.—BOND SALE.—Otis & Co., of Cleveland, have purchased the following issues of 4½% coupon bonds offered on June 1 (V. 120, p. 2713) at 103.14—a basis of about 4.21%;
\$350.000 water-works bonds. Denom. \$1,000. Due \$14,000 Oct. 1 1926 to 1950, inclusive.
76.800 sewerage system bonds. Denom. \$1,000 and one for \$800. Due yearly on Oct. 1 as follows: \$3.800, 1927; \$3,000, 1928 to 1950, inclusive, and \$4,000, 1950.
Date June 1 1925. Rate 1

	Rate.	
Otis & Co	103.14	W. A.
Harris, Forbes & Co		Banke
	102.839	Tillots
Hayden, Miller & Co]		Nation
A. B. Leach & Co	102.813	
	102.769	Guard
Blodget & Co		W. L.

 Date June 1 1925.
 Rate.
 Rate.

 Otis & Co
 103.14
 W. A. Harriman & Co
 102.559

 Harris, Forbes & Co
 102.839
 Mational City Co
 102.839

 National City Co
 102.839
 National City Bankers Trust Co
 102.439

 A. B. Leach & Co
 102.813
 Stevenson, Perry, Stary & Co. 102.039

 Detroit Trust Co
 102.710
 Guardian Trust Co., Cleve...
 102.339

 Blodget & Co
 102.759
 Guardian Trust Co., Cleve...
 102.339

 Stevenson, Perry, Stary & Co. 102.032
 Stevenson, Perry, Stary & Co. 102.032

 Blodget & Co
 102.769
 Guardian Trust Co., Cleve...
 101.38

 ALABAMA (State of). --ADDITIONAL INFORMATION REGARD ING BOND SALE.
 The \$7,000,000 public road highway and bridge, Series D, bonds, sold by the State on May 4, were bought at 99.60, a basis of about 4.17%, by a syndicate composed of the First National Bank, Wm.

 R. Compton Co., Eldredge & Co., Kountze Bros., and Redmond & Co., and Phelps, Fenn & Co., also of New York, as follows:
 \$3,000.000 as 44, s. maturing on Dec. 1 as follows: \$1,000.000, 1952 to 1954, inclusive, and \$500.000, 1955 and 1956.

 Stodo as 44, s. maturing on Dec. 1 as follows: \$1,000.000, 1952 to 1954, inclusive, and \$500.000, 1955.
 This notice supersedes the one appearing in V. 120, p. 2713-were awarded to Caldweid well & Co. of Birmingham as 54/s at a p

at the Hanover National Bank, New York City. Legality to be approved by Storey, Thorndike, Palmer & Dodge of Boston. ARKANSAS CITY, Cowley County, Kan.—BOND OFFERING.— The City Clerk will receive sealed bids until 10 a. m. June 8 for \$65,000 4½% water works improvement bonds. ARLINGTON, Middlesex County, Mass.—TEMPORARY LOAN.— This city has awarded to Grafton Co. at 3.33% discount plus \$172 premium a \$100,000 loan due Nov. 26. Other bidders were: Salomon Bros. & Hutzler, 3.43% plus \$1 50; S. N. Bond & Co., 3.40% plus \$175; First National Bank, 3.39%, and Menotomy Trust Co., 3.347%. ASHLAND, Schuylkill County, Pa.—BOND SALE.—The \$300,000 5% coupon or registered water works system bonds offered on May 22– V. 120 p. 2583—were sold to E. H. Rollins & Sons of Philadelphia. Date May 1 1925. Int. M. & N. Due yearly on May 1 as follows: \$5,000 1931 to 1939, incl.; \$10,000 1940 to 1945, incl.; \$15,000 1946 to 1949, incl.; \$20,000 1950 to 1952, incl., and \$25,000 1953 to 1955, incl. Bonds are subject to approval of Townsend, Elliott & Munson of Philadelphia. ATLANTA, Fulton County, Ga.—BOND SALE.—The \$58,000 4½% street improvement bonds offered on May 29—V. 120, p. 2713—were awarded to Westcott, Kearr & Parrott of New York at a premium of \$1,205 82, equal to 102.07. Date June 11925. Denom. \$500 and \$1,000. Coupon or registered bonds. Due serially in 1 to 9 years. Interest payable J. & D. BALTIMORE, COUNTY (P. O. Towson), Md.—BOND SALE.—The

Dayable J. & D.
 BALTIMORE COUNTY (P. O. Towson), Md.—BOND SALE.—The Guaranty Co. of New York and Harris, Forbes & Co. of New York have Guaranty Co. of New York and Harris, Forbes & Co. of New York have gurchased the \$1,000,000 415% coupon (registered as to principal) Baltimore County Metropolitan District bonds offered on June 1—V. 120, p. 2583—at 105.579, a basis of about 4.17%. Denom. \$1,000. Date Science 1925. Principal and semi-annual interest (J. & D.) payable at the Second National Bank of Towson, Towson. Due yearly on June 1 as follows: \$10,000 1936. \$12,000 1947, \$13,000 1938, \$14,000 1939, \$16,000 1944, \$22,000 1944, \$22,000 1944, \$22,000 1945, \$32,000 1945, \$32,000 1945, \$32,000 1955, \$43,000 1955, \$43,000 1955, \$43,000 1955, \$46,000 1958, \$48,000 1955, \$46,000 1968, \$51,000 1961 to 1963, incl.; \$59,000 1964 and \$60,000 1965.
 BEAVER COUNTY (P. O. Beaver), Pa.—BOND OFFERING.—Sealed bids will be received by James H. Cunningham, County Controller, until 2 p. m. (eastern standard time) June 22 for \$500,000 44% cound, Series 4 bonds. Denom. \$1,000. Interest semi-annual. Due \$20,000 Aug. 1 1928 to 1952, inclusive. Certified check for 2% of the bonds bid for, .BELLEVUE, Huron County, Ohig.—ROND. SALE. The semi-annual.

BELLEVUE, Huron County, Ohio.—BOND SALE.—The \$1,155 514% coupon Heter St. Improvement bonds offered on May 9—V. 120, p. 2054—were sold to Geo. Lieber of Bellevue for \$1,175 equal to 101.73, a basis of about 5.16%. Date Apr. 1 1925. Due yearly on April 1 as fol-lows: \$155, 1927 and \$125, 1928 to 1935 incl.

BERNALILLO COUNTY SCHOOL DISTRICT NO. 22 (P. O. Al-buquerque), N. Mex.—BOND OFFERING.—Sealed bids will be received until 10 a. m. June 19 by H. J. Gardner, County Treasurer, for \$12,000

514%, 534% or 6% school building bonds. Date June 1 1925. Denom. \$500. Due \$1,000 yearly June 1 1930 to 1942 incl. Principal and semi-annual interest payable at the office of the State Treasurer, or at the Na-tional City Bank of New York. Bidder to furnish blank bonds. A cer-tified chec for \$600 drawn on some banking house in Bernalillo County, payable to above named official, is required.

payable to above hamed official is required. **BERTIE COUNTY** (P. O. Windsor), No. Caro.—BOND SALE.— The \$150,000 road coupon bonds offered on May 27—V. 120, p. 2583— were awarded to C. W. McNear & Co. of Chicago as 4½'s at a premium of \$79, equalto 100.04, a basis of about 4.49%. Date June 1 1925. Due June 1 as follows: \$3.000, 1930 to 1939 incl.; \$5,000, 1940 to 1949 incl., and \$7,000, 1950 to 1959 incl.

BIG CREEK SCHOOL DISTRICT (P. O. Berwind), McDowell County, W. Va.-BOND SALE.-The \$300,000 5½% school building bonds offered on May 30-V. 120, p. 2055-were awarded to the Weil, Roth, Irving Co. of Cincinnati at 101, a basis of about 5.36%. Date Jan. 1 1925. Due \$15,000 yearly Jan. 1 1926 to 1945, incl. Coupon bonds. Interest payable (J. & J.).

Following is a list of other bluders.	\$8,486 40
	5.672 00
Dooplog Somity Co Charleston	0,012 00
Braun, Bosworth & Co., Toledo	4,988 00
Weil, Roth & Irving	
	4.878 60
	5.365 65
Robinson-Humphrey Co., Atlanta_	0,000.00
Robinson-Humphrey Co., Atlanta Geo. H. Burr & Co., New York City and J. H. Hilsman & Co., Inc.	5,490 00
Atlanta	3,255 00
Trust Company of Georgia, Atlanta	
A. C. Heywood & Co., Columbia and Detroit Trust Co., Detroit	5,434 20
	6,355 26
R. S. Dixon & Co., Greenville, with Stranahan, Harris & Otis, Inc.	6.873 50
R.S. Dixon & Co., Greenvine, with Strananah, Harris & Cost,	4,680 00
Orangeburg Clearing House Assoc., Orangeburg	H 00H 00
Bank of Charleston, Charleston	
Standon Derry Stacy & Co., Chicago	5,904 00

Bank of Charleston, Charleston Stevenson, Perry, Stacy & Co., Chicago-----BOLIVAR, Tuscarawas County, Ohio.—BOND SALE.—The Bolivar State Bank of Bolivar has purchased the \$1.613 32 6% Canal St. improve-ment bonds offered on May 29—V. 120, p. 2458—for a premium of \$1.815, equal to 101.12, a basis of about 5.53%. Date May 15 1925. Due yearly on Oct. 1 as follows: \$400 1926 to 1928, incl., and \$413 1929.

BOWEN DRAINAGE DISTRICT (P. O. Del Norte), Rio Grande County, Colo.—BOND SALE.—M. R. Amerman of Wichita and the Fidelity National Bank & Trust Co. of Kansas City jointly have purchased an issue of \$116,000 6% drainage coupon bonds. Denom. \$500. Due serially. Interest payable J. & D.

BRIGCS SCHOOL DISTRICT (P. O. Ventura), Ventura County Calif.—BOND SALE.—The \$80,000 5% school bonds offered on June 2 (V. 120, p. 2844) were awarded to the Bank of Italy of San Francisco at a premium of \$3,858, equal to 104.82—a basis of about 4.49%. Date June 1 1925. Due June 1 as follows: \$3,000, 1926 to 1945, inclusive, and \$4,000, 1946 to 1950, inclusive.

BUFFALO, N. Y.-BONDS AND CERTIFICATES SOLD DURING [AY.-During the month of May the city of Buffalo issued bonds and rificates as follows:

Purchaser.	Amount.						e. Date Due. May 1'26'45
Park Bd. Skg. Fd		Playgrounds	May	1 25	Par	*	May 1 20 10
Water Bond Sink	Ξ.			1.107	Den		May 1'96'21

mg r unu	0,000 00 1 01100 00 110 0 00	ben a nub a number of the second		
Surplus Moneys of General Fund	21,136 33 Certificate	May 1 1925 Par	4	July 1 1926

ing Fund _____ 3,882 39 M'thly local work May 15 '25 Par 4 May 15 '26

CADIZ, Harrison County, Ohio.—BOND SALE.—The Provident Savings Bank & Trust Co. of Clincinnait has purchased the \$5.370 6% coupon street assessment bonds offered on May 29—V. 120, p. 2584—for \$5,626 15, equal to 104.70, a basis of about 5.11%. Date June 1 1925. Due \$280 March 1 1926 to Sept. 1 1934, incl., and \$330 March 1 1935.

March 1 1926 to sept. 1 1954, incl., and 9500 March 1 1950. CHARLESTON SCHOOL DISTRICT, Mississippi County, Mo.— BOND OFFERING.—Sealed bids will be received until 2 p.m. June 10 by the Clerk Board of Education, for \$100,000 4½% coupon school bonds, Denom, \$1,000. Due serially 1927 to 1945. Interest payable (J. & J. 15). A certified check for \$2,500 is required.

CHILDRESS, Childress County, Tex.—BOND SALE.—The Municipal Securities Co. of Dallas has purchased an issue of \$65,000 5% street improvement bonds at a premium of \$450 equal to 100.69. Purchaser agreed to pay all expenses.

CLACKAMAS COUNTY (P. O. Oregon City), Ore.—BOND SALE.— The \$335.000 5% road bonds offered on June 3—V. 120. p. 2714—were awarded to A. D. Wakeman & Co. of Portland at 107.25, a basis of about 4.36%. Date May 1 1925. Due May I as follows: \$25,000 in 1936, \$40.000 in 1937, \$30,500 in 1938, \$30,000 1939 to 1942 incl., and \$40,000 1943 to 1945 incl.

CLARENDON AND ORANGEBURG BRIDGE DISTRICT (P. O. Columbia), So. Caro.—*BOND SALE*.—The \$180,000 5% bridge bonds offered on June 1—V. 120, p. 2321—were awarded to Kauffman, Snith & Co. of St. Louis at a premium of \$8,411 equal to 104.67, a basis of about 4.43%. Date June 1 1925. Due \$10,000 yearly June 1 1927 to 1944 incl.

CLARION COUNTY (P. O. Clarion), Pa.—BOND OFFERING.— Sealed bids will be received by Reid Cyphert, Clerk Board of County Com-missioners, until 2:30 p. m. June 24 for \$200,000 44% coupon road bonds. Denom. \$1,000 and \$500. Date July 1 1925. Interest J. & J. The bonds are registerable as to principal.

Scaled bids will be received by R. S. Gregory, Village Clerk, until 12 m. June 25, for \$3,250 78, 6% Pike 85, Improvement special assessment bonds. Denom, \$350 and one for \$325 78. Date Mar. 1 1925. Interest M. & S. Due yearly on Sept. 1 as follows: \$325 78, 1025 and \$325, 1926 to 1934 incl. Certified check for 5% of the amount of bonds bid for payable to the Village Treasurer required.

COLORADO SPRINCS, El Paso County, Colo.—BOND OFFERING —A. M. Wilson, City Manager, will receive sealed bids until June 9 for \$\$50,000 light plant construction bonds.

\$\$50,000 light plant construction bonds.
 COLUMBIA COUNTY SCHOOL DISTRICT NO. 2 (P. O. St. Helena)
 Ore. -BOND OFFERING. -Mrs. F. A. George, District Clerk, will receive sealed bids until 7.30 p. m. June 8 for \$41,500 school bonds. Date May 1 as follows: \$1,000 1927 to 1934 incl., \$2,000 1935 to 1939 incl., \$3,500 in 1940 and \$4,000 1941 to 1945 incl. Legality approved by Teal, Winfree, Johnson & McCulloch of Portland A certified check for \$1,000 is required.
 COLVILLE, Stevens County, Wash.-BOND OFFERING.-Sealed bids will be received until 10 a. m. June 13 by the City Recorder, for \$9,000 6% city bonds. A certified check for 5% of bid is required.

CORNING SCHOOL DISTRICT, Adams County, Iowa.-BOND SALE POSTPONED.-The sale of the \$160,000 414% school bonds sched-uled to be offered on June 2-V. 120, p. 2844-has been postponed.

COTTAGE GROVE, Lane County, Ore.—BOND OFFERING.—Homer Galloway, City Recorder, will receive sealed bids until 8 p. m. June 10 for \$25,000 not exceeding 5% water-system improvement bonds. Date June 1 1925. Due in 20 years, optional after 10 years. Principal and in-terest (J. & D.) payable at the City Treasurer's office.

June 1 1925. Due in 20 years, optional after 10 years. Principal and interest (J. & D.) payable at the City Treasurer's office.
CUTLER PUBLIC UTILITY DISTRICT (P. O. Cutler), Tulare County, Calif.—BOND OFFERING.—Sealed bids will be received until June 18 for \$27,000 6% water works system bonds. Date Mar. 29 1923. Denom. \$1,000. Due Mar. 29 as follows: \$1,000 1928 to 1938 incl. and \$2,000 1939 to 1946 incl. Principal and interest (Mar. 29) payable at the office of the District Treasurer. A certified check for 5% of bid, payable to the Clerk Board of Directors is required.
DADE COUNTY SPECIAL TAX SCHOOL DISTRICTS (P. O. Miami), Fla.—BOND SALE —The following 5% bonds, aggregating \$3,935,000, offered on June 2 (V. 120, p. 2584) were awarded as follows: \$3,800,000 Special Tax School District No. 2 bonds at a premium of \$177,042, equal to 104,65-a basis of about 4.57%. Due May 1 as follows: \$120,000, 1928 to 1937, inclusive, \$160,000, 1938 to 1947, inclusive. To W. L. Slayton & Co., of Toledo.
\$75,000 Special Tax School District No. 4 bonds at a premium of \$825, \$825 equal to 101.10—a basis of about 4.50%. Due May 1 as follows: \$3,000, 1928 to 1937, inclusive. To Weil, Roth & Irving Co., of Cincinnati.
\$60,000 Special Tax School District No. 9 bonds at a premium of \$825, seed to 101.10—a basis of about 4.88%. Due May 1 as follows: \$1,000 Ibistrict No. 9 bonds at a premium of \$825, seed to 101.20—a basis of about 4.88%. Due \$3,000 yearly May 1 1928 to 1947, inclusive.
DADE TOWNSHIP SCHOOL DISTRICT (P. O. Primghar), O'Brien County, Lowa ~ 2002 About 2004 About 2005 About 4.50%.

Date May 1 1925. DADE TOWNSHIP SCHOOL DISTRICT (P. O. Primghar), O'Brien County, Iowa.—BOND SALE.—The \$21,000 4½% school bonds offered on June 2—V. 120, p. 2844—were awarded to the White Phillips Co. of Davenport at a premium of \$273 50 equal to 101.30, a basis of about 4.29%. Date May 1 1925. Due \$1,000 each 6 mos. from May 1 1927 to May 1 on June 2 Davenport at a prei Date May 1 1925.

DANIA, Broward County, Fla.—BOND OFFERING POSTPONED.— The sale of the \$85,000 6% improvement coupon bonds scheduled for June 5 (V. 120, p. 2584) has been postponed. Date July 1 1925.
 DAWSON COUNTY (P. O. Gothenburg), Neb.—BOND SALE.— James T. Wachob & Co. of Omaha have purchased an issue of \$175,000 4½% high school building bonds. Date July 1 1925.
 DAWSON COUNTY SCHOOL DISTRICT NO. 1 (P. O. Glendive), Mont.—BOND OFFERING.—Scaled bids will be received until 4 p.m. June 8 by Fred J. Goulding. Clerk. Board of Trustees, for \$18,000 not exceeding 6% school bonds. Date July 1 1925. Denom. \$1,000. Due July 1 1945 optional July 1 1935. Principal and interest (J. & J.) payable at the County Treasurer's office. A certified check for \$1,000 payable to the County Treasurer is required. These are the bonds originally scheduled to be offered on May 26–V. 120, p. 2322.
 DECATUR, Morgan County, Ala.—BOND SALE.—The \$50,000

DECATUR, Morgan County, Ala.—BOND SALE.—The \$50,000 bridge bonds offered on June 1 (V. 120, p. 2715) were awarded to Caldwell & Co. of Nashville as 5s at 99.50, a basis of about 5.04%. Date July 1 1925. Due July 1 1945.

DODGE CITY SCHOOL DISTRICT NO. 1 (P. O. Dodge City), Ford County, Kan.—BOND SALE.—The \$33,500 4½% coupon school bonds offered on May 28—V. 120, p. 2460—were awarded to the First Trust Co. of Wichita at a premium of \$345 05, equal to 101.03, a basis of about 4.34%. Date June 1 1925. Due June 1 as follows: \$1,000 in 1926 and \$2,500, 1927 to 1939 inclusive.

DONA ANA COUNTY SCHOOL DISTRICT NO. 17 (P. O. Las Cruces), N. Mex.—BOND OFFERING.—H. B. Laurgers, County Treas., will receive sealed bids until 2 p. m. June 29 for \$7,000 6% school bonds. Date July 1 1925. Denom. \$1,000. Due in 20 years: optional after 15 years. Prin. and semi-ann. int. payable at the State Treasurer's office or at Kountze Bros., N. Y. City. A certified check for 5% of bid is required.

DOTHAN, Houston County, Ala.—BOND SALE.—The following onds, aggregating \$222,000, offered on June 1 (V. 120, p. 2715) were warded to Steiner Bros. and Marx & Co., both of Birmingham, jointly at

^{95:}
^{8125,000} 6% school bonds. Due in 30 years.
^{75,000} 6% storm sewerage bonds. Due in 30 years.
^{15,400} 5% water works refunding bonds. Due in 20 years.
^{6,600} 5% electric light refunding bonds. Due in 20 years.

6,600 5% electric light featuring bonds. Data the years DOUGLAS COUNTY (P. O. Lawrence), Kan.—BOND OFFERING.— Until 10 a. m. June 10 sealed bids will be received by E. C. Bussing, County Clerk, for \$3,400 44% road improvement bonds. Date July 1 1925. Denom, \$500 and \$300. Interest payable semi-annually. Due serially in 10 years. A certified check for \$65 is required.

10 years. A certified check for \$65 is required.
 DUVAL COUNTY SPECIAL TAX SCHOOL DISTRICT NO. 1
 (P. O. Jacksonville), Fla.—BOND SALE.—The \$2,500,000 school bonds
 Offered on May 30—V. 120, p. 2322—were awarded to the William R.
 Compton Co. of New York and Wright, Warlow Co. of Orlando, jointly, as 5s at 107.239, a basis of about 4.40%. Due \$75,000, 1928 to 1942 incl.:
 \$80,000 in 1943; \$85,000 in 1944; \$90,000 in 1945; \$94,000 in 1946; \$98,000
 in 1947; \$102,000 in 1948; \$106,000 in 1949; \$110,000 in 1950; \$114,000
 in 1955.

EAST BATON ROUGE PARISH SCHOOL DISTRICT NO. 1 (P. O. Baton Rouge), La.—*BIDS.*—The following is a list of bids received for issue of 5% school bonds awarded to a syndicate composed of the Continental Trust & Savings Bank and Northern Trust Co., both of Chicago, and E. H. Rollins & Sons of New York as $4\frac{1}{5}$ at 100.26, a basis of about 4.44%, as stated in V. 120, p. 2845. The bids given are those submitted in accordance with the offering of either \$1,000,000 or \$500,000.

		\$1.000.00	()		\$500.000	The second se
Name of Bidder- Wheeler & Woolfolk; G.	41/2%.	434%.	5%.	41/2%.	434 %.	5%.
H. Burr & Co.; B. J. Van Ingen & Co.; and						
Federal Secur. Corp., New Orleans					\$6,760	
Continental & Comm' Trust & Sav. Bank						
Northern Tr. Co., and E. H. Rollins & Sons	and the first sector					
Chicago David Robinson & Co.						
Vandersall & Co.; A. T. Bell & Co., Toledo Caldwell & Co., Nashy	1,800		\$35,500	\$210		\$10,900
Caldwell & Co., Nashv_		\$18,701				
Bank of Baton Rouge Baton Rouge		17,890	36,790		6,095	11,095
Hibernia Secur. Corp.,	534	17,836		165	5,608	
New Orleans W.L.Slayton & Co., Tol		16,810	32,801		6,001	11,001
First Tr. & Sav. Bank Ill. Mer. Tr. Co., Ch		15,939	33.111		4,589	9,089
R. M. Grant & Co., Chi		13.777			3,777	
M. W. Elkins & Co., Little Rock	6 - C	13,510			1,810	
Canal-Com'l Tr. & Sav		10,010				
Bank New Orleans		10,819	28,630		$1,617 \\ 2.750$	
John Nuveen & Co., Ch	1	7,575	28,350		2,100	10,020
Whitney-Central Tr. & Sav. Bk., New Orl					6,225	
Fidelity Nat. Bk. & Tr					2.741	
Co., Kansas City Marine Bk. & Tr. Co.						ANY NE
Inter-State Tr. Bk						23,160
Co., New Orleans Louisiana Nat. Bank			36,675			20,100
Baton Rouge			29,100			8,950

of Supervisors, is required. EAST CLEVELAND, Cuyahoga County, Ohio.—BOND SALE.— On May 29 the \$310.000445 % coupon street-improvement bonds offered on that day (V. 120, p. 2460) were sold to the Provident Savings Bank & Trust Co. of Cincinnati for \$313.379, equal to 101.09, a basis of about 4.27 %. Denom. \$1.000. Date April 1 1925. Interest A. & O. Due \$31,000 Oct. 1 1926 to 1935, inclusive. EASTHAMPTON, Hampshire County, Mass.—TEMPORARY LOAN. —This city has awarded to First National Bank of Boston at 3.377% discount, a \$100,000 loan, maturing Nov. 6 1925.

ELGIN, Union County, Ore.—BOND SALE.—The Lumbermen's Trust Co. of Portland has purchased an issue of \$10,000 water works bonds.
ELIZABETH, Union County, N. J.—BOND SALE.—The Elizabeth Trust Co. of Elizabeth was awarded the \$585,700 coupon or registered temporary loan bonds offered on June 4.—V. 120, p. 2845—as 44% as 100.0089, a basis of about 4.07%. Denom. \$1,000 and one for \$700. Date May 1 1925. Prin. and semi-annual interest payable at the National State Bank of Elizabeth. Due May 1 1931. Legality approved by Reed, Dougherty & Hoyt of New York.

K Hoyt of New York.
 ELK POINT, Union County, So. Dak.—PRICE PAID—BOND DESCRIPTION.—The price paid for the \$25,000 water main bonds awarded on May 18 to the Northwestern Trust Co. of St. Paul—V. 120, p. 2845—was a premium of \$112, equal to 100.44. The bonds bear interest at the rate of 45% and are described as follows: Date June 1 1925. Denom.
 \$1,000. Registered bonds. Due in 20 years. Int. payable J. & D.
 ESSEX COUNTY (P. O. Salem), Mass.—TEMPORARY LOAN.—The Merchants National Bank of Salem, at 3.35% discount, purchased \$125,000 Tuberculosis Hospital renewal notes, dated June 1, and payable Dec. 1. Other bidders were Gloucester Safe Deposit & Trust Co.. 3.38%; Cape Ann National Bank, Gloucester, 3.40%; Second National Bank, of S. 3.38%; Dauchester Trust Co.. 3.39%; Gloucester Trust Co.. 3.38%; Dauchester Trust Co.. 3.38%; Daus \$125.
 EUGENE, Lane County, Ore.—BOND OFFERING.—Geo. A Gilmore

Co., 3.43% plus \$1 25.
EUGENE, Lane County, Ore.—BOND OFFERING.—Geo. A. Gilmore, City Recorder, will receive sealed bids until 7.30 p. m. June 8 for the follow-ing not exceeding 5% bonds, aggregating \$335,000:
\$200.000 water bonds. Due in 30 years.
135,000 water extension bonds. Due in 25 years. A certified check for 2% of bid is required.
EVERETT, Middlessex County, Mass.—BOND OFFERING.—Sealed bids will be received by William E. Emerton, City Treasurer, until 10 a. m. (daylight saving time) June 12 for the following issues of 4% coupon bonds:
\$25,000 water main bonds. Due \$5,000, June 1 1926 to 1930 incl.
100,000 macadam bonds. Due \$20,000, June 1 1926 to 1930 incl.
Date June 1 1925. Prin. and semi-ann. int. (J. & D.) payable at the Old Colony Trust Co. of Boston.
FALLS CITY SCHOOL DISTRICT. Richardson County. Neb.—

FALLS CITY SCHOOL DISTRICT, Richardson County, Neb.— BOND SALE.—The \$250,000 school bonds offered on May 15 (V. 120, p. 2460) were awarded to the United States Trust Co. of Omaha at par as follows: 182,000 as 4/5 and 586,000 as 4/5. Date June 1 1925. Denom. \$1,000. Due serially in 5 to 30 years.

FERTILE, Polk County, Minn.—BOND SALE.—The State of Minne-sota has purchased an issue of \$5,000 414 % village bonds at par. Due serially beginning 1930.

FLORENCE, Fremont County, Colo.—BOND SALE.—The First National Bank of Florence has been awarded at private sale an issue of \$105,000 water works system bonds.

FLORENCE, Fremont County, Colo.—BOND SALE.—The First National Bank of Florence has been awarded at private sale an issue of \$105,000 water works system bonds.
 FRANKLIN COUNTY (P. O. Columbus), Ohio.—BOND OFFERING.—Sealed proposale will be remained at the office of the Board of County Commissioners in Columbus and 11 at the office of the Board of County Commissioners in Columbus and 11 at the office of the Board of County Commissioners in Columbus are payable as follows: 56,000 on March 15 1926 to 1933, inclusive, and \$4,000 Sept. 15 1926 to 1933, inclusive.
 103,000 Cherry Bottom Road bonds in the denom. of \$1,000 each, dated May 15 1925. Bonds are payable as follows: 56,000 on March 15 1926 to 1933, inclusive, \$7,000 on Sept. 15 from 1926 to 1933, inclusive, \$7,000 on Sept. 15 from 1926 to 1932, inclusive, \$7,000 on Sept. 15 from 1926 to 1933, inclusive, \$1,000 each, and one b and in the denom. of \$1,000 each, dated May 15 1925. Bonds are payable as follows; \$2,000 on Sept. 15 from 1926 to 1933, inclusive, \$2,000 on Sept. 15 from 1926 to 1933, inclusive, \$2,000 on March 15 1933.
 38.000 Const. 15 from 1926 to 1933, inclusive, \$2,000 on March 15 from 1926 to 1932, inclusive, \$2,000 on March 15 from 1926 to 1933, inclusive, \$2,000 on March 15 from 1926 to 1933, inclusive, \$2,000 on March 15 from 1926 to 1933, inclusive, \$3,000 on March 15 from 1926 to 1933, inclusive, \$3,000 on March 15 from 1926 to 1933, inclusive, \$3,000 on March 15 from 1926 to 1933, inclusive, \$3,000 on March 15 from 1926 to 1933, inclusive, \$3,000 on March 15 from 1926 to 1933, inclusive, \$3,000 on March 15 from 1926 to 1933, inclusive, \$3,000 on March 15 from 1926 to 1933, inclusive, \$3,000 on March 15 from 1926 to 1933, inclusive, \$3,000 on March 15 from 1926 to 1933, inclusive, \$3,000 on March 15 from 1926 to 1933, inclusive, \$3,000 on March 15 from 1926 to 1933, inclusive, \$3,000 on March 15 from 1926 to 1933, inclusive, \$3,000 on March 15 from 1926 to 1937, inclusive, \$3,000 on March 15

60 1935, Incl. FREMONT COUNTY SCHOOL DISTRICT NO. 25 (P. O. Riverton), Wyo.-BOND OFFERING.—Scaled bids will be received until 7:30 p. m. June 22 by C. E. Deardorff, District Clerk, for \$45,000 51% school bonds. Date Aug. I 1925. Denom. \$1,000. Due \$2,000, 1936 to 1950, inclusive, and \$3 000 1951 to 1955 inclusive. A certified check for \$2 500 is required.

Is required. FRENCHTOWN SCHOOL DISTRICT (P. O. Frenchtown), Hun-terdon County, N. J.—BOND SALE.—The issue of 5% coupon school bonds offered on June 1—V. 120, p. 2716—were sold to Graham, Parsons & Co. of New York on a bid of \$94,615 55, equal to 106.30, a basis of about 0.00% for \$89,000 bonds (\$94,000 offered). Date Feb. 1 1925. Due yearly on Feb. 1 as follows: \$2,000, 1926 to 1951 incl.; \$3,000, 1952 to 1963 incl., and \$1,000, 1964.

CARNETT, Anderson County, Kan.—BOND SALE.—Stern Bros. Co. of Kansas City have purchased an issue of \$72.852.98 4½% paving & bo

GOLDSBORO GRADED SCHOOL DISTRICT, Wayne County, No. Caro.—BOND SALE.—The \$325,000 school coupon or registered bonds offered on June 1.—V. 120, p. 2716—were awarded to Braun. Bosworth & Co. of Toledo as 43/s at a premium of \$1,729 equal to 100.53, a basis of about 4.46%. Date June 1 1925. Due June 1 as follows: \$6,000, 1926 to 1928 incl.; \$7,000, 1929 to 1933 incl.; \$9,000, 1934 to 1936 incl.; \$10,000, 1937 to 1941 incl.; \$12,000, 1942 to 1946 incl. and \$15,000, 1947 to 1955 incl. Following is a list of other bidders: Following is a list of other bidders:

Bidder— W. L. Slayton & Co. and Ryan Sutherland & Co	Premium.
National City Co412	\$1,007 50
Stephenson, Perry, Stacey & Co	543 00
Otis & Co. and C. W. McNear & Co412 Prudden & Co412	411 00
A. I. Bell & Co	8.417 50
A. B. Leach & Co. R. S. Dickinson & Co. and Stranahan, Harris & Otis434	1,5/3 00
Mississippi Valley Trust Co	7,11750 6,27600
Wells, Dickey & Co	5,726 00
R. M. Grant & Co 4 ³ / ₄ First National Trust Co., Seasongood & Mayer and	5,298 00
Weil, Roth & Irving	4.680 00
Assell, Goetz & Moerlein 434 Wachovia Bank & Trust Co	4,390 00
GOREE, Knox County, Tex.—BOND SALE.—The \$35,000	1,413 75

works system bonds offered on May 26-V. 120, p. 2716-were awarded to the Municipal Securities Co. of Dallas at a premium of \$1,500, equal to 104.28. Date May 1 1925. Due in 1 to 40 years.

GOTHENBURG SCHOOL DISTRICT NO. 20, Dawson County, Neb.-BOND SALE.-James T. Wachob & Co. of Omaha have purchased an issue of \$175,000 school building bonds.

GRAHAM COUNTY SCHOOL DISTRICTS NO. 1 AND NO. 4 (P. O. Safford), Ariz.—BOND OFFERING.—Alice C. Worden County Superintendent of Schools will receive sealed bids until July 1 for \$100,500 6% school bonds. Date June 1 1925. Due in 1946.

GRASS SCHOOL TOWNSHIP (P. O. Chrisney), Spencer County, Ind.—BOND SALE.—The Chrisney State Bank of Chrisney purchased the \$30,000 5% coupon school bonds offered on May 23—V. 120, p. 2323—for \$31,670, equal to 105.56, a basis of about 4.12%. Date May 15 1925. Int. J. & J. 15. Due \$1,000 every 6 months from July 15 1926 to Jan. 15 1941.

GREELY, Weld County, Colo.—BOND SALE.—The \$100.00041% sanitary and storm sewer bonds offered on May 26—V. 120, p. 2716—were awarded to the United States National Co. and Gray. Emery & Vasconcelles both of Denver and C. J. Aklstrand of Greeley, jointly, at 102.63. Due in not less than 10 years nor more than 15 years.

GREENBURGH (P. O. Tarrytown), Westchester County, N. Y.— BOND SALE.—The following issues of coupon or registered bonds offered on June 2—V. 120, p. 2846—were sold to Roosevelt & Son of New York as 4 ½s at 101.761, a basis of about 4.07%..
\$98,000 highway bonds. Due yearly on June 1 as follows: \$6,000, 1927 and \$4,000, 1928 to 1950, incl.
40,000 Waburton Ave. bridge bonds. Due \$2,000 June 1 1926 to 1945 incl. Denom. \$1,000. Date June 1 1925.

40.000 waburton Ave. bridge bonds. Due \$2,000 June 1 1926 to 1945 incl. Denom. \$1,000. Date June 1 1925.
GREENBURGH (P. O. Tarrytown), Westchester County, N. Y.— BOND OFFERING.—Sealed bids will be received by Norman C. Templeton, Town Clerk, until 3 p. m. June 11 for \$9,600 coupon or registered highway bonds not to exceed 6% interest. Denom. \$1,000 and one for \$600. Date June 15 1926. Prin. and semi-ann. int. (J. & D.) payable in gold at the Tarrytown Nat. Bank. Tarrytown. Due yearly on June 16 as follows: \$600, 1926, and \$1,000, 1927 to 1935, incl. Certified check for 2% of the bonds bid for required.
GREENE COUNTY (P. O. Bloomfield), Ind.—BOND OFFERING.— Wm. H. Radcliffe, County Treasurer, until June 16 will receive sealed bids for the following issues of 5% coupon bonds: \$77,000 Jacob Flory et al. in Richland Township bonds. Denom. \$1,950. Due one series every six months from May 15 1926 to Nov. 15 1935, inclusive. Date July 15 1925. Interest M. & N. 15.
GREENFIELD, Franklin County, Mass.—TEMPORARY LOAN.—

GREENFIELD, Franklin County, Mass.—TEMPORARY LOAN.— Award to Grafton Co., at 3.369% plus \$1 32 premium, of a \$100,000 loan due Nov. 5, was made recently.

GROSSE POINTE, Wayne County, Mich.—BOND SALE.—The Detroit Trust Co. of Detroit was awarded an issue of \$60,000 water bonds at 100.08 for \$50,000 4s and \$10,000 4½s. E. E. MacCrone & Co. bid 100.04 for \$40,000 of 4s and \$20,000 of 4½s. At 4½% the bids were: Price. E. E. MacCrone & Co.....102.61 [Keane, Higble & Co......102.52 First National Co......102.55]

GROVE CITY, Franklin County, Ohio.—BOND OFFERING.—E. L. Grant, Village Clerk, until 1 p.m. (eastern standard time) June 13 will receive sealed bids for \$9,965 30 5% coupon Harrisburg pike special assessment bonds. Denom. \$1,000 and one for \$965 30. Interest A. & O. Due yearly on April 1 as follows: \$1,000, 1926 to 1934 Incl. and \$965 30, 1935. Certified check for 2% of the amount of bonds bid for, payable to the Village Treasurer, required.

rearly on April 1 as follows: \$1,000, 1926 to 1934 incl. and \$965 30, 1935. Certified check for 2% of the amount of bonds bid for, payable to the Village Treasurer, required.
 HACKENSACK, Bergen County, N. J.-BOND SALE.-B. J. Van Ingen & Co. of New York purchased the following issues of 44% coupon or registered bonds effered on June 1--V. 120, p. 2586-as follows:
 \$39,000 (\$40,000 offered) park bonds for \$40,990 20, equal to 105.10, a basis of about 4.34%. Date May 1 1925. Int. M. & N. Due \$1,000 May 1 1926 to 1954 Inclusive.
 13.000 fire bonds for \$13,151 40, equal to 101.16, a basis of about 4.47%. Date Mar. 1 1925. Int. M. & S. Due yearly on Mar. 1 as fol-lows: \$2,000, 1927 to 1931 incl., and \$3,000, 1932.
 HAMBURG UNION FREE SCHOOL DISTRICT NO. 8. (P. O. Blaizdell), Eric County, N. Y.-BOND SALE.-Geo. B. Gibbons & Co., Inc. of New York on June 2 purchased an issue of \$115,000 5% School bonds at 108.47, a basis of 4.25%. Date June 1 1925. Due June 1 as follows: \$3,000, 1926 to 1935; \$4,000, 1936 to 1950 and \$5,000, 1951 to 1955. Le-gality approved by Clay & Dillon, Esgs. of New York.
 HAMILTON COUNTY (P. O. Cincinnati), Ohio.-BOND OFFERING. -Sealed bids will be received by E. J. Dreths, Clerk Board of County Com-missioners, until 12 m. (daylight saving time) June 12 for 5754,233 54 4½% Sower No. 3 (Mt. Healthy-A, North College Hill-B, Steele's Subdivision-O'D bonds. Denom, 31,000 and one for \$233 54. Date June 1 1925. Principal and semi-annual interest (J. & D.) payable at the office of the County Treasure. Due yearly on Dec. 1 as follows: \$38,233 54, 1926; \$38,000. 1927 to 1939 incl. and \$37,000, 1940 to 1945 incl. Each bidder will be re-quired to deposit with his bid the sum of \$500 in cash or a certified check on a bank doing a regular banking business in Cincinnati. All bids shall be written with ink and in words as well as figures. The bonds will be delivered at the courthouse in Cincinnati, Ohio, on June 1 1925. The successful

County Commissioners for inspection. HARDEE COUNTY SPECIAL ROAD AND BRIDGE DISTRICT NO. 2 (P. O. Wauchula), Fla.—BOND OFFERING.—S. W. Convoy. Clerk of Board of County Commissioners, will receive sealed bids until 12 m. June 15 for \$225,000 6% road and bridge bonds. Date June 1 1925. Denom. \$1,000. Due June 1 as follows: \$5,000, 1926 to 1930; \$6,000, 1931 to 1935; \$7,000, 1936 to 1940; \$8,000, 1941 to 1945; \$9,000, 1946 to 1950, and \$10,000, 1951 to 1955, all incl. Principal and int. (J, & D) payable at the Chase National Bank, New York City. Legality approved by Chapman, Cutler & Parker of Chicago. A certified check for \$4,500, pay-able to W. B. Beeson, Chairman of Board of County Commissioners, is required.

HARDEE COUNTY SPECIAL ROAD AND BRIDGE DISTRICT NO. 7 (P. O. Wauchula), Fla.—BOND OFFERING.—W. B. Beeson, Chairman Board of County Commissioners, will receive sealed bids until 12 m. June 22 for \$300.000 6% road and bridge bonds. Date June 1 1925. Denom, \$1,000. Due June 1 as follows: \$5,000, 1927 to 1930; \$8,000, 1931 to 1935; \$10.000, 1936 to 1940; \$12,000, 1941 to 1945; \$13,000, 1946 to 1955 all incl. Principal and interest (J. & D.) payable at the Chase National Bank, New York City. Legality approved by Chapman, Cutler & Parker of Chicago. A certified check for \$6,000 payable to the Chairman of Board of Commissioner is required.

of Commissioner is required. HARRINGTON PARK SCHOOL DISTRICT (P. O. Harrington Park), Bergen County, N. J.—BOND OFFERING.—Sealed bids will be received by E. J. Ennist, District Clerk, until 8:30 p. m. June 15 for an issue of 5% coupon or registered school bonds not to exceed \$135.000. Denom. \$1,000. Date July 1 1925. Prin, and semi-ann. int. payable in gold at the Closter National Bank. Due yearly on July 1 as follows: \$3,000. 1927 to 1947 incl., and \$4,000, 1948 to 1965 incl. No more bonds to be awarded than will produce a premium of \$1,000 over \$135,000. Legality approved by Hawkins, Delafield & Longfellow of New York. Certified check for quired.

HASTINGS, Jefferson County, Okla.—BOND SALE.—The Piersol Bond Co. of Oklahoma City has purchased an issue of \$10,000 6% electric light bonds at par. Due in 5 to 20 years.

 light bonds at par.
 Due in 5 to 20 years.

 HAYWARD SCHOOL DISTRICT, Alameda County, Calif.— BOND OFFERING.—Sealed bids will be received until 10 a. m. June 8 by Geo. E. Gross. Clerk Board of Supervisors, for \$62,000 5% school bonds.

 Date June 1 1925.
 Denom. \$1,000.
 Due \$2,000 yearly June 1 1931 to 1961, inclusive. Interest payable J. & D. A certified check for 2% of bid, payable to the Chairman Board of Supervisors, is required. Financial Statement.
 \$180,000 00 Assessed valuation.

 Total bonded indebtedness to date
 \$180,000 00 Assessed valuation.
 \$180,000 00 4.856,583 00

 Population, estimated, 4.750.
 HEMPSTEAD UNION ERFERSCHOOL DISTRICT NO. 21 (P. O.

Fopulation, estimated, 4,700.
HEMPSTEAD UNION FREE SCHOOL DISTRICT NO. 21 (P. O. Rockville Centre, Nassau County, N. Y.—BOND SALE.—The \$33,000 coupon or registered school bonds offered on June 4—V. 120, p. 2586—were sold to Sherwood & Merrifield of New York, as 4¼s at 101.18, a basis of about %. Date July 1 1925. Prin. and semi-ann. int. (J. & J.) payable at the Bank of Rockville Centre. Due yearly on Jan. 1 as follows: \$13,000, 1947 and \$20,000, 1948.

Other bluders were.	Date Bid.	Int. Rate.
Geo. B. Gibbons & Co., Inc.	100.301	4 2-10%
Farson, Son, & Co	100.062	4 2-10%
Batchelder, Wach & Co	100.32	4 2-10%
Fairsonvis & Co	100.917	41/4 %

Henderson County, No. Caro.—BOND OF-FERING.—R. A. Arledge, City Clerk, will receive sealed bids until 9 p. m. June 15 for \$500,000 not exceeding 5½% street improvement bonds. Date June 1 1925. Due July 1 as follows: \$38,3000. 1928 to 1939, incl., and \$44,000 in 1940. Principal and semi-annual interest payable at the National Park Bank, New York City. Legality approved by Storey. Thorndike, Palmer & Dodge of Boston. A certified check for \$10,000 payable to the City Treasurer is required.

HIDALGO COUNTY SCHOOL DISTRICT NO. 2 (P. O. Lordsburg), N. Mex.—BOND OFFERING.—Earle Kerr, County Treasurer, will receive sealed bids until 10 a.m. June 27 for \$11,900 5% school bonds. A certified check for 5% of bid is required.

Check for 5% of Did is required. HOT SPRINCS, Garland County, Ark.—BOND SALE.—The \$400.-000 funding coupon bonds offered on June 1 (V. 120, p. 2717) were awarded to the William K. Compton Co. of St. Louis as 434s at a premium of \$10,000, equal to 102.50. Date June 1 1925. Due serially in 25 years. Legality approved by Rose, Hemingway, Cantrell & Loughborough of Little Rock.

approved by Rose, Hemingway, Cantrell & Loughborough of Little Rock. HUDSPETH COUNTY CONSERVATION AND RECLAMATION DISTRICT NO. 1 (P. O. Sierra Blanca), Tex.—EONDS REGISTERED.— On May 26 the State Comptroller of Texas registered \$700,000 6% water improvement bonds. Due serially. HURON COUNTY (P. O. Bad Axe), Mich.—EOND OFFERING.— Sealed bids until 1 p. m. (central standard time) June 12 will be received by Clarke Muford, Clerk Board County Road Commissioners, for \$135,000 5% Covert Ack Road bonds. Date May 1 1925. Due in from 1 to 10 years. Certified check for \$20,000 required.

years. Certified check for \$20,000 required. INGRAM SCHOOL DISTRICT (P. O. Pittsburgh), Alleghen County, Pa.—BOND SALE.—The Mellon National Bank of Pittsburg has purchased the \$25,000 4¼% school bonds offered on May 18 (V. 120 p. 2323). at 100.65, a basis of about 4.12%. Date Apr. 1 1925. Du \$2,500 yearly on Apr. 1 1926 to 1935 incl.

IRWIN, Shelby County, Iowa.—BOND SALE.—The \$4,000 5% town bonds offered on May 23 (V. 120, p. 2717) were awarded to Ballard, Hassett & Beh, of Des Moines, at a premium of \$131, equal to 103.27. Date June 1 1925. Due serially, 1927 to 1940. Interest payable J. & D.

June 1 1925. Due serially, 1927 to 1940. Interest payable J. & D. ISLIP UNION FREE SCHOOL DISTRICT NO. 3 (P. O. East Islip), Suffolk County, N. Y.—BOND OFFERING.—Sealed bids will be received by Chas. H. Smisek, District Clerk, until 2 p. m. (daylight saving time) June 16 for \$300.000 4½% coupon or registered school bonds. Denom. \$1,000. Date Feb. 1 1925. Principal and semi-annual interest (F. & A.) payable at the First National Bank of East Islip. Due \$10.000 Feb. 1 1927 to 1956. inclusive. Legality approved by Hawkins, Delafield & Long-fellow, of New York. Certified check for 2% of the bonds bid for, required. *Financial Statement*

Assessed valuation of real property	3.278.833
Assessed valuation of personal property	82,500
Special franchises	100,000 9.970
Wires and noles	9,910

9,970 <u>\$3,471,303</u> mately 3,400. Assessed valuation is estimated to be 52% of actual value. **JACKSON, Hinds County, Miss.**—BOND SALE.—The following bonds, aggregating \$400,000, offered on June 2—V. 120, p. 2846—were awarded to the Merchants Bank & Trust Co. and Jackson State National Bank, both of Jackson, jointly, as 4½s at a premium of \$2,625, equal to \$290,000 sewer, street and public building extension building 00.65. 5290,000 sewer, street and public building extension bonds. 100,000 water works improvement bonds.

JACKSON COUNTY (P. O. Gainesboro), **Tenn.**—BOND OFFERING. **A.** J. Pharris, Chairman County Court, will receive sealed bids until 12 m. June 29 for \$35,000 5% Central High School building, Series 1925, bonds. Date April 27 1925. Denom. \$500. A certified check for 10% of bid, payable to the Trustee of the County, is required.

JACKSON SCHOOL TOWNSHIP, Hamilton County, Ind.—BOND SALE.—The \$45,000 4½% coupon school bonds offered on June 1 (V. 120, p. 2717) were sold to the American National Bank of Noblesville for a premium of \$1,038, a basis of about 4.15%.

	Premuum.
American National Bank, Noblesville, Ind	\$1,038 80
Citizens National Bank, Cicero, Ind	. 1,021 00
Harris Trust & Savings Bank, Chicago, Ill	. 11900
I F Wild & Co. Indianapolis, Ind	. 870.00
City Securities Corp., Indianapolis, Ind	. 688 50
Thomas D Sheerin & Co., Indianapolis, Ind	. 808 80
title in The Teconomost Ind	307.50
A start of the life Incurance (10 Indianapolis Ind	. 900.00
Fletcher American Co., Indianapolis, Ind	. 1,035 40
a souther sector	CONTRACTOR CONTRACT

Fletcher American Co., Indianapolis, Ind., 1035 40
JAMESTOWN, Chautauqua County, N. Y., BOND & CERTIFI-CATE SALE, Harris, Forbes & Co. of New York have purchased the following bonds and certificates offered on May 28-V. 120, p. 2717-as
\$97,073 03 paving certificates of indebtedness. Date June 1 1925. Int. J. & D. Due yearly on June 1 as follows: \$7,073 03 1926 and \$10,000 1927 to 1935, Incl.
24,455 91 paving bonds. Date June 1 1926. Int. J. & D. Due yearly on May 15 from 1926 to 1935, incl.
24,455 91 paving bonds. Date June 1 1926 Int. J. & D. Due yearly on June 1 25. Int. J. May 15 1925, Int. J. & D. Jule Yallows: \$1,955 91 1926 and \$2,500 1927 to 1935, incl.

22,000 00 bridge bonds. Date June 1 1925. Int. J. & D. Due \$2,200 yearly on June 1 from 1926 to 1935, inclusive. Principal and semi-annual interest payable at the City Treasurer's office in New York exchange.

JEFFRIES CREEK DRAINAGE DISTRICT (P. O. Hartsville), Darlington County, So. Caro.—BOND SALE.—The \$41,500 6% coupon drainage bonds offered on April 3 (V. 120, p. 1653) were awarded to the Treasurer of Darlington County for Sinking Fund investment at 98, a basis of about 6.18%. Date Mar. 15 1925. Due Mar. 15 1945. The above supersedes the report given in V. 120, p. 2587.

supersectes the report given in V. 120, p. 2387. KALAMAZOO SCHOOL DISTRICT NO. 1 (P. O. Kalamazoo), Kalamazoo County, Mich.—PRICE—BOND SALE NOT COMPLETED. —On April 20 the Harris Trust & Savings Bank of Chicago purchased \$275.000 44% school bonds. Denom.\$1.000. Date May 1 1925. Inter-est M. & N. Due May 1 1935. The above appeared in V. 120, p. 2847. We now learn that the bonds were awarded at 100.33, a basis of about 3.96%. These bonds were originally awarded to Joel Stockard & Co., of Detroit, at 100.73 (see V. 120, p. 217), but were refused by that company because Miller, Canfield, Paddock & Stone, of Detroit, would not approve them.

Paddock & Stone, of Detroit, would not approve them. **KANSAS CITY, Jackson County, Mo.**—BOND OFFERING.—Geo. E. Kimball, City Comptroller, will receive sealed bids until 10 a. m. June 15 for \$3,000,000 4½% Turkey Creek sewer gold bonds. Date March 1 1925. Denom. \$1,000. Due in 3 to 18 years. The bonds are to be sold in blocks and for purposes as follows: \$2,750.000 to pay and refund the principal of tax bills and the expenses connected with the bond issue, and \$250,000 to pay the interest on said tax bills or installments thereof. Principal and interest (June 12) payable at the City Treasurer's office or at the Chase National Bank, New York City, at option of holder. Legality approved by John C. Thomson, New York City. A certified check for 2% of bid, payable to the City Comptroller, is required.

KINGS MOUNTAIN, Cleveland County, No. Caro.—BOND SALE.— The \$60,000 514 % school coupon bonds offered on May 21 (V. 120, p. 2461), were awarded to W. L. Slayton & Co., of Toledo, at a premium of \$4,700, equal to 107.83, a basis of about 4.92%. Date May 1 1925. Due \$3,000 yearly, 1937 to 1956, inclusive.

KIRON SCHOOL DISTRICT, Crawford County, Iowa.—BOND SALE.—The \$3,000 school bonds offered on May 18 (V. 120, p. 2588) were awarded to Geo. M. Bechtel & Co., of Davenport, as 4½s, at par. Date June 1 1925. Denom. \$500. Due \$500 yearly June 1 1932 to June 1 1937, inclusive. Interest payable J. & D.

KNIGHT SCHOOL TOWNSHIP (P. O. Evansville), Vanderburgh County, Ind.—BOND OFFERING.—Fred Mann, Township Trustee, will receive sealed bids until 7 p. m. June 27 (care of A. C. Stone, 413 Old Nat. Bank Bidg., Evansville), for \$20,000 5% coupon school bonds. Denom. \$800. Date July 1 1925. Int. J. & J. Due \$800 every six months from July 1 1926 to July 1 1938, incl.

KOSCIUSKO, Attala County, Miss.—BOND OFFERING.—Sealed bids will be received until 7:30 p. m. June 9 by Mrs. J. C. Smith, City Clerk, for \$22,000 school building bonds. A certified check for \$500 is required.

LAGRANGE COUNTY (P. O. Lagrange), Ind.—BOND SALE. The \$15.800 5% coupon P. Sanders et al road bonds offered on June (V. 120. p. 2588) were sold to the Fletcher-American Co. of Indianapolis f a premium of \$618, equal to 103.91, a basis of about 4.20%. Date April 1 1925. Due \$790 every six months from May 15 1926 to Nov. 15 1935, inc

1925. Due \$790 every six months from May 15 1926 to Nov. 15 1935, incl.
LAKEWOOD, Cuyahoga County, Ohio.—BOND SALE.—The following issues of 5% bonds offered on June 1—V. 120, p. 2718—were sold to Stranahan, Harris & Oatis, Inc., of Toledo for a premium of \$4,989 80. equal to 104.08, a basis of about 4.27%.
\$50,000 city portion street improvement 5% bonds. Denom, \$1.000 each, numbered consecutively 1 to 50, inclusive, to be dated June 1 1925, maturing serially \$5,000 on Oct. 1 each of the years 1926-1935, inclusive.
\$50,000 Park 5% bonds. Denom, \$1,000 each, numbered consecutively 1 to 35, inclusive, to be dated June 1 1925, maturing serially \$2,000 on Oct. 1 each of the years 1926-1935, 1933, 1935, 1936, 1938, 1939, and \$3,000 on Oct. 1 each of the years 1927, 1929, 1930, 1932, 1933, 1935, 1936, 1938, 1939, and \$3,000 on Oct. 1 each of the years 1926, 1937, 1929, 1930, 1932, 1933, 1935, 1936, 1938, inclusive.
19.512 Lincoln Ave, paving 5% bonds, numbered consecutively 1 to 20, inclusive, of which one bond shall be in denom. of \$1,000 each, 10 bonds in denom, of \$1,000 each, 10 bonds in denom, of \$1,000 each, 10 bonds in denom, of \$150 maturing serially 5% bonds, numbered consecutively 1 to 33, inclusive, of which 10 bonds shall be in the denom, of \$1,000 each, 10 bonds in denom, of \$150 each, 12 bonds in denom, of \$1,000 each, 10 bonds in denom, of \$150 on each, 10 bonds in denom, of \$150 each, 12 bonds in denom, of \$1,000 each, 10 bonds in denom, of \$150 each, 12 bonds in denom, of \$1,000 each, 10 bonds in denom, of \$150 each, 12 bonds in denom, of \$1,000 each, 10 bonds in denom, of \$150 each, 12 bonds in denom, of \$1,000 each, 12 bonds in denom, of \$1,000 each, 10 bonds in denom, of \$150, 1927; \$1,855, 1928; \$1,700, 1929; \$1,700, 1933; \$1,700, 1933; \$1,900, 1934, and \$1,700, 1935.
Bids were as follows: \$50,000 \$35,000 \$19,512 \$17,555

	Bids were as follows: \$50,000 City Portion St. Impt.	Bonds.	\$19,512 Lincoln Ave. Pav.	\$17,555 Athens Ave. Pav.	All Issues. \$4.301 00
	Detroit Tr. Co., Det\$1,606 00 Herrick Co., Cleve 1,740 00		\$633 00 *680 00	\$456 00 *612 00	*4,754 00
1	Stranahan, Harris & Oatis, Tol., allor none				4,989 80
	Seasongood & Mayer, Cincinnati 1,591 00	1,407 00	589 00	443 00	4,030 00
	Prov. S. B. & Tr. Co., Cinc., all or none 1,615 00	1,494 50	643 90	570 54	4,323 94
1	Community Bank, Lakewood	Par	and accrue	ed int	0.005.00
	Bonbright & Co., Chi_ Braun, Bosworth & Co. 1,766 00 Guardian Trust Co 1,635 000	$1,646\ 00\ 1,600\ 00$	$\begin{array}{c} 678 & 00 \\ 607 & 00 \end{array}$	$501 \ 00 \\ 546 \ 00$	$\begin{array}{c} 3,395 \ 00 \\ 4,591 \ 00 \\ 4,388 \ 00 \end{array}$
	* All or none.				

LA SALLE, Niagara County, N. Y.—BOND SALE.—Geo. B.Gibbons & Co., Inc., of New York, have purchased the following issues of 4½% bonds at 103.27, a basis of about 4.21%: \$50,000 Water-works bonds. Due \$2,000 April 1 1930 to 1954. 3,000 Village ball bonds. Due \$1,000 April 1 1926 to 1928. Dated April 1 1925. Denom. \$1,000. Legality approved by Clay & Dillon, New York City.

LEBANON, Wilson County, Tenn.—BOND OFFERING.—Sealed bids will be received until 4 p. m. June 12 by E. E. Adams, City Clerk, for \$75,000 5% city bonds. Date July 1 1925.

\$75,000 5% city bonds. Date July 1 1925.
LEESVILLE, Lexington County, So. Caro.—BOND OFFERING.— H. A. Meetze, Secretary of Public Works, will receive sealed bids until 4 p. m. June 9 for the following 6% bonds, aggregating \$60,000: \$40,000 water-works bonds. Due Jan. 1 as follows: \$1,000, 1930 to 1949, and \$2,000, 1950 to 1959.
20,000 sewerage bonds. Due \$1,000 yearly Jan. 2 1940 to 1959, inclusive. Date Jan. 2 1925. Denom. \$1,000. Principal and semi-annual interest payable at the Hanover National Bank, New York City. A certified check for \$500, payable to the Board of Public Works, is required.

LEITERS SCHOOL TOWNSHIP (P. O. Leiters), Fulton County, Ind.—BOND OFFERING.—Sealed bids will be received by Grover O. Kline, Township Trustee, until 3 p. m. June 24 for \$12,000 5% coupon school bonds. Denoms. \$1,000 and \$500. Prin. and semi-ann. int. pay-able at the Leitors Ford Bank at Leitors Ford. Due every six months as follows: \$1,000, Jan. 1 1927; \$500, July 1 1927 to July 1, 1933, incl.; \$1,000, Jan. 1 1934 to July 1 1935, incl., and \$1,500, Jan. 1, 1936. Certified check for \$300 required.

LEXINGTON HIGH SCHOOL DISTRICT, Davidson County, No. Caro.—BOND SALE.—The \$50,000 school bonds offered on May 28 (V. 120, p. 2718) were awarded to the Mercantile Trust Co. of St. Louis as 4% at a premium of \$783, equal to 101.56—a basis of about 4.61%. Date May 1 1925. Due May 1 as follows: \$1,000, 1926 to 1935, inclusive, and \$2,000, 1936 to 1955, inclusive.

LOS ANGELES CITY HIGH SCHOOL DISTRICT, Los Angeles County, Calif.—BOND OFFERING.—Sealed bids will be received until 2 p.m. June 8 b L. E. Lampton, Clerk Board of Supervisors, for \$1,000,000

5% school bonds. Date Aug. 1 1924. Denom. \$1,000. Due \$25,000 yearly Aug. 1 1925 to 1964 incl. Principal and semi-annual interest pay-able at the County Treasurer's office or at Kountze Bros., N. Y. City, at option of holder. A certified check for 3% of bid, payable to the order of the Chairman Board of Supervisors, is required.

LOS ANGELES CITY SCHOOL DISTRICT, Los Angeles County, Calif.—BOND OFFERING.—Sealed bids will be received until 2 p. m. June 8 by L. E. Lampton, Clerk Board of Supervisors, for \$2,000,000 5% school bonds. Date Aug. 1 1924. Denom. \$1,000. Due \$50,000 yearly Aug. 1 1925 to 1964 incl. Principal and semi-annual interest payable at the office of the County Treasurer or at Kountze Bros., N. Y. City, at option of holder. A certified check for 3% of bid, payable to the Chairman Board of Supervisors, is required.

Board of Supervisors, is required.
LUCAS COUNTY (P. O. Toledo), Ohio.—BOND SALE.—The follow-ing issues of 5% bonds offered on June 1 (V. 120, p. 2847) were sold:
\$100,253 bonds to be issued under authority of Section 6929 of the General Code of Ohio, to provide a County highway improvement fund for the construction of Berkey Village and Richfield Township Stone Road Improvement No. 258, also known as Sylvania Ave., Brint and Lathrop Roads. The bonds shall be in amount and due as follows: 1 bond of \$1,253 due and payable in 1 yr. and 3 mos.; 23 bonds of \$1,000 each due and payable in 1 yr. and 3 mos.; 25 bonds of \$1,000 each due and payable in 2 yrs. and 3 mos.; and 26 bonds of \$1,000 each due and payable in 4 yrs. and 3 mos.; and 26 bonds of \$1,000 each due and payable in 4 yrs. and 3 mos.; and refer the date of their issue.
41,519 bonds to be issued under authority of Section 6020 of The General

follows: 1 bond of \$1,253 due and payable in 1 yr. and 3 mos. 25 bonds of \$1,000 each due and payable in 2 yrs. and 3 mos. 126 bonds of \$1,000 each due and payable in 2 yrs. and 3 mos. 126 bonds of \$1,000 each due and payable in 4 yrs. and 3 mos. 126 bonds of \$1,000 each due and payable in 4 yrs. and 3 mos. 126 bonds of \$1,000 each due and payable in 4 yrs. and 3 mos. 126 bonds of their issue. **41.519** bonds to be issued under authority of section 6929 of The General Code of Ohio, to provide a County highway improvement fund for the bonds shall bein 1 yr. and 3 mos. 10 bonds of \$1,000 each due and payable in 1 yr. and 3 mos. 10 bonds of \$1,000 each due and payable in 1 yr. and 3 mos. 10 bonds of \$1,000 each due and payable in 2 yrs. and 3 mos. 11 bonds of \$1,000 each due and payable in 2 yrs. and 3 mos. 10 bonds of \$1,000 each due and payable in 2 yrs. and 3 mos. 10 bonds of \$1,000 each due and payable in 2 yrs. and 3 mos. 10 bonds of \$1,000 each due and payable in 2 yrs. and 3 mos. 10 bonds of \$1,000 each due and payable in 2 yrs. and 3 mos. 10 bonds of \$1,000 each due and payable in 2 yrs. and 3 mos. 10 bonds of \$1,000 each due and payable in 2 yrs. and 3 mos. 3 hord of \$1,000 each due and payable in 2 yrs. and 3 mos. 3 hord of \$1,000 each due and payable in 2 yrs. and 3 mos. 3 hord of \$1,000 each due and payable in 3 yrs. and 3 mos. 2 bonds of \$1,000 each due and payable in 3 yrs. and 3 mos. 3 hord of \$1,000 each due and payable in 3 yrs. and 3 mos. 2 bonds of \$1,000 each due and payable in 3 yrs. and 3 mos. 2 bonds of \$1,000 each due and payable in 3 yrs. and 3 mos. 3 hord of \$1,000 each due and payable in 3 yrs. and 3 mos. 3 bonds of \$1,000 each due and payable in 3 yrs. and 3 mos. 3 bonds of \$1,000 each due and payable in 3 yrs. and 3 mos. 3 bonds of \$1,000 each due and payable in 3 yrs. and 3 mos. 3 bonds of \$1,000 each due and payable in 3 yrs. and 3 mos. 3 bonds of \$1,000 each due and payable in 3 yrs. and 3 mos. 3 bonds of \$1,000 each due and payable in 3 yrs. and 3 mos. 3 bonds of \$

Stranahan, Harris & Oatis, Inc., Toledo (conditional bids, cov-

ers all issues) W. L. Slayton & Co. and A. T.			6 00	
	\$1,906 68	$^{\$801}_{748} {}^{82}_{00}$	$^{\$321}_{344\ 00}$	*\$2,433 00 2,269 00
Seasongood & Mayer, Cincin'i_ Harris, Forbes & Co., New York (1,776 50	749 50	334 50	2,287 50
Hayden, Miller & Co., Clevel'd (condi'l bid, covers all issues) Prov,dent Savings Bank & Trust Co., Cincinnati	1,764 45		*362 28	2,250 64
W. L. Slavton & Co. and A. T.	Te		30,886 Issue.	\$87,595 Issue.

W. L. Slayton & Co. and A. T. Bell &			200000
Co., Toledo Braun, Bosworth & Co., Toledo Prudden & Co., Toledo, and Seasongood.	\$701 63 713 00	\$936 00 939 00	*\$1,651 11 1,539 00
& Mayer, Cincinnati Provident Savs. Bank & Tr. Co., Cinc * Successful bidders.	$700 50 \\ *751 89$	928 50 *1,003 80	$1,543 50 \\ 1,532 91$

LUMBERTON, Robeson County, No. Caro.—NOTE SALE.—The First Nat'l Bank of Lumberton recently purchased an issue of \$40,000 44% short term notes. Due Dec. 1 1925. McMINN COUNTY (P. O. Athens), Tenn.—BOND DESCRIPTION.— The \$85,000 highway bonds awarded on May 25 to Caldwell & Co. of Nash-ville as 44% at 100.18—V. 120, p. 2848—are described as follows: Date June 1 1925. Denom. \$1,000. Coupon bonds. Due in 30 years. In-terest payable semi-annually.

MADISON COUNTY (P. O. Madison), Fla.—WARRANT OFFERING, —D. F. Burnett Jr., Clerk, Board of County Commissioners, will receive sealed bids until 11 a. m. June 9 for \$75,000 6% time warrants. Date June 1 1925. Due June 1 as follows: \$7,000, 1926 to 1930, and \$8,000, 1931 to 1935. Prin. and int. (J. & D.) payable at any bank in Madison. A certified check for 5% of bid, payable to the Board of Commissioners, is required.

MADISON COUNTY (P. O. Marshall), No. Caro.—BOND SALE.— The \$75,000 road bonds offered on June 1 (V. 120, p. 2718) were awarded to W. K. Terry & Co., of Toledo, as 4¾s, at a premium of \$2,100, equal to

102.80—a basis of about 4.55%. Date June 1 1925. Due \$3,000 yearly June 1 1935 to 1959, inclusive. Interest payable J. & D. MANATEE, Manatee County, Fla.—BOND OFFERING.—Chas. J. Majory, City Clerk, will receive sealed bids until 12 m. June 26 for \$269,000 6% street improvement bonds. Due in 10 years. MANCHESTER, Hillsborough County, N. H.—TEMPORARY LOAN —A revenue loan of \$400,000, payable Dec. 11, was awarded to Salomon Bros. & Hutzler at discount of 3.67% plus \$150 premium. Other bids were: Manchester Safe Deposit & Trust Co., 3.487%, and Amoskeag Trust Co., 3.39% plus \$2 25.

MARBLEHEAD, Essex County, Mass.—*TEMPORARY LOAN*.— rafton & Co. at 3.36% discount plus \$1 52 premium purchased a \$100,000 an due Nov. 16.

MARTELLE CONSOLIDATED SCHOOL DISTRICT, Jones County, Iowa.—BOND SALE.—Geo. M. Bechtel & Co. of Davenport have pur-chased an issue of \$29,000 41/2 % school bonds at a premium of \$625 equal to 102.13.

MARION COUNTY (P. O. Indianapolis), Ind.—BOND OFFERING.— J. L. Duvall, County Treasurer, will receive sealed bids until 10 a. m. June 8 for the following issues of 4½% coupon bonds:
\$80,000 Chas. McGregor et al. road bonds. Denom. \$800. Due \$4,000 every six months from May 15 1926 to Nov. 15 1935, incl.
16,000 John Brill et al. road bonds. Denom. \$800. Due \$800 every six months from May 15 1926 to Nov. 15 1935, incl.
Date May 15 1925. Int. M. & N. 15.

Date May 15 1925. Int. M. & N. 15. MARION TOWNSHIP RURAL SCHOOL DISTRICT (P. O. Colum-bus), Franklin County, Ohio.—BOND OFFERING.—Sealed bids will be received by A. K. Geist, Clerk, Board of Education, until 1 p. m. June 11 for \$31.000 6% coupon school bonds. Denom. \$500. Date July 1 1925 Int. J. & J. Due every six months as follows: \$1.000, July 1 1926; \$500, Jan. 1 1927 to July 1 1935 incl. and \$1.000, Jan. 1 1936. Cert. check for 5% of the amount bid for, payable to the Board of Education, required. MEDFORD, Middlesex County, Mass.—TEMPORARY LOAN.—City Treasurer has awarded a revenue loan of \$200,000, payable \$100,000 Dec. 7 and Dec. 14 1925, to Grafton & Co., at 3.36% discount.

Dec. 7 and Dec. 14 1925, to Grafton & Co., at 3.36% discount.
MIAMI BEACH, Dade County, Fla.—BOND SALE.—Brandon, Gordon & Waddell of New York were awarded the following bonds, aggregating \$939,000, offered on June 1 (Y. 120, p. 2719), as 5¼s at a premium of \$27, 975, equal to 100.84, a basis of about 5.15%;
\$284,000 public improvement bonds. Due April 1 as follows: \$31,000 in 1926, \$21,000 in 1927, \$19,000 in 1928 and 1925, \$18,000 in 1930 and 1931, \$8,000 1932 to 1934, incl., \$20,000 in 1935, \$18,000 in 1936, \$13,000 in 1937 to 1942, incl., and \$12,000, 1943 to 1945, incl.
655,000 improvement, \$976, equal to 190.85, \$000 in 1931 and 1932; \$\$35,000, 1933 to 1935, incl.; \$45,000, 1931 to 1941, incl., and \$23,000, 1942 to 1945, incl.
Date April 1 1925.
MICHIGAN (State of).—BOND SALE.—A. M. Lamport & Co. of

1927 to 1929, incl., \$15,000 in 1930, \$34,000 in 1931 and 1932; \$33,000, 1942 to 1945, incl.; \$45,000, 1936 to 1941, incl., and \$23,000, 1942 to 1945, incl.;
Date April 1 1925.
MICHIGAN (State of).—BOND SALE.—A. M. Lamport & Co., of New York, were the successful bidders for the \$1,419,000 44% coupon highway improvement refunding bonds offered on May 27 (V. 120, p. 2719) at 100.21, a basis of about 3.99%. The bonds will be dated as follows: \$419,000 dated June 30 1925 and will mature June 30 1940; \$500,000 dated Aug, 1 1925 and will mature Aug, 1 1940, and \$500,000 dated Oct. 1 1925 and will mature Aug, 1 1940, and \$500,000 dated Oct. 1 1925 and will mature Oct. 1 1940. Coupon bonds may be exchanged for fully registered bonds.
BOND SALE.—The Detroit Trust Co. of Detroit on May 27 purchased three issues of bonds offered on that day as follows:
\$132,000 Road Assessment District No. 445 in Lapeer, St. Clair and Sanliac counties, maturing serially in from two to ten years. Bonds are the obligation of Goodland and Inflay townships. in Lapeer County, Lynn and Mussey Township in St. Clair County, the counties of Lapeer, St. Clair and Sanliac and an assessment district, and were awarded as 4½s at 106.733.
10,000 Road Assessment District No. 1101 in Lapeer County, maturing serially in 1926 and 1927. Bonds are the obligation of the County of Lapeer and an assessment district, and were awarded as 4½s at 106.733.
10,000 Road Assessment District No. 113 in Ingham County, maturing serially in 1926 and 1927. Bonds are the obligation of the County of Lapeer and an assessment district. And were awarded as 4½s at 106.733.
10,000 Road Assessment district, and were awarded as 4½s at 100.001 and \$500. Due \$50.000 4% garde-crossing abolition bonds.
MILWAUKEE, Milwaukee County, Wis.—BOND OFFERING.—Sealed bids will be received until 11 a.m. central standard time, June 12, by Louis M. Kotecki. Date Jan. 1 1925. Denom. \$1,000 and \$500. Due \$1.000 yeary July

MONROE, Sevier County, Utah.—BOND SALE.—The Palmer Bond Mtge. Co. of Salt Lake City has purchased an issue of \$25,000 5% water ad light bonds. Due in 1945.

and light bonds. Due in 1945. MONTECITO WATER DISTRICT, Santa Barabara County, Calif. —PRICE PAID.—The price paid for the \$203,000 5% water bonds purchased by the Citizens National Co. and the California Co. both of Los Angeles, jointly—V. 120, p. 2588—was \$199,244 50, equal to 98.15, a basis of about 5.14%. Date July 1 1923. Due July 1 as follows: \$7,000, 1934 to 1937, incl.; \$1,000 1938, \$3,000 1939 to 1947, incl.; \$7,000 1934 to 1937, incl.; \$1,000 in 1938, \$3,000 1939 to 1947, incl.; \$7,000 1935 to 1963, incl. bate of award April 28 1925. WONTEXPLOY OF A State of award April 28 1925.

MONTEZUMA RURAL HIGH SCHOOL DISTRICT, Gray County, Kan.—BOND SALE.—The \$60,000 4½% school bonds offered on May 26 —V. 120, p. 2719—were awarded to Stern Bros. & Co. of Kansas City at 95.10. Denom. \$1,000 and \$500. Due serially in 1 to 15 years. Interest payable A. & O. 15.

MOORHEAD, Clay County, Minn.—*CERTIFICATE OFFERING.*— Sealed bids will be received until 8 p.m. June 8 by R. G. Price, City Clerk, for \$39,000 not exceeding 6% certificates of indebtedness. Interest pay-able J. & D. A certified check for \$2,500, payable to the City Treasurer, required.

MOREHOUSE PARISH SPECIAL ROAD DISTRICT NO. 2 (P.10. Bastrop), La.—BOND SALE.—The \$63,300 road bonds offered on June 2 —V. 120, p. 2719—were awarded to Prudden & Co. of Toledo at a premium of \$215, equal to 100.34. Rate not stated.

of \$215, equal to 100.34. kate not stated. MORROW COUNTY (P. O. Mt. Gi'ead), Ohio.—BOND SALE.— The \$20,666 54% J, Johnston-Shelby road bonds offered on May 28.—V. 120, p. 2719—were sold to the Provident Savings Bank & Trust Co. of Cin-cinnati for \$902 63, equal to 104.36, a basis of about 4.02%. Date May 20 1925. Int. M. & S. Due yearly on Sept. 1 as follows: (County's portion) \$714 03, 1926, and \$1,000, 1927 to 1933 incl., and (land owner's portion) \$951 97, 1926, and \$1,500, 1927 to 1934 incl.

NEEDLES, San Bernardino County, Calif.—BOND SALE.—R. E. Campbell & Co. of Los Angeles have purchased an issue of \$108,000 6% water system bonds. Date May 7 1925. Denom. \$1,000. Due \$40,000 yearly May 1 1929 to 1955 incl. Interest payable (M. & N.)

NEW BOSTON, Scioto County, Ohio.—BOND OFFERING.—Russell Middaugh, Village Clerk, until 12 m. June 15 will receive sealed bids for \$22,735 57 5½% street impt. bonds. Date Mar. 1 1925. Certified check for 2% of the amount of bonds bid for required.

NEW YORK CITY.—TEMPORARY LOANS ISSUED DURING MAY.—During the month of May the City of New York issued short-term securities in the aggregate of \$30,100,000, consisting of revenue bonds and bills, tax notes and corporate stock notes:

Revenue Bills of 1925.	Amount. Maturity. Int.Rate. Date Iss.
Amount Maturity Int Rate Date 188	150 000 Dec. 8 1925 31/2 % May 27
\$5,000,000 June 15 1925 31/2% May 5	4,500,000 Dec. 7 1925 31/2% May 28
Special Revenue Bonds of 1925. \$3,000,000 June 15 1926 3½% May 25	\$1,250,000 Dec. 7 1925 31/2% May 28
\$3,000,000 Julie 10 1020 07270 1149 20	Rapid Transit.
Tax Notes of 1925	\$100.000 Aug. 6 1925 31/2% May 5
\$3,000,000 Jan. 15 1926 31/2% May 25	
Corporate Stock Notes of 1925.	150.000 Dec. 7 1925 31/2 % May 28

 Corporate Stock Notes of 1925.
 150,000 Dec.
 7 1925 314%
 May 28

 33,500,000 May 26 1925 314%
 May 5
 50,000 Dec.
 7 1925 314%
 May 28

 2,750,000 Dec.
 81925 314%
 May 27
 500,000 Aug 5
 500,000 Aug 5

\$3,500,000 May 26 1925 314% May 5
 3,000,000 Sept. 21 1925 314% May 27
 52,600,000 Ag. 6 1925 314% May 5
 2,750,000 Dec. 8 1925 314% May 27
 500,000 Dec. 7 1925 314% May 5
 500 Dec. 7 1925 1000 Dec. 7 1925 31000 Dec. 7 1925 314% May 5
 500 Dec.

ORAN SCHOOL DISTRICT (P. O. Oran), Scott County, Mo.-BOND SALE.—The Mississippi Valley Trust Co. of St. Louis has purchased an issue of \$48.000 5% school bonds at 102.50. Due in 2 to 20 years.
OROSI PUBLIC UTILITY DISTRICT (P. O. Orosi), Tulare County, Calif.—BOND OFFERING.—J. W. Maloney. Clerk Board of Directors, Will receive sealed bids until June 16 for \$18.000 6% water works system bonds. Date June 12 1923. Denom. \$1,000. Due June 12 as follows: \$1,000, 1927 to 1936 and \$2,000, 1937 to 1940 all Incl. Principal and Int. June 12) payable at the office of the District Treasurer. A certified check for 5% of bid payable to the Clerk, Board of Directors is required. These are the bonds offered for sale on May 5—V. 120, p. 2326.
OTTAWA, Franklin County, Kan.—BOND SALE.—The \$2,480 41% sewer improvement bonds offered on May 27—V. 120, p. 2720—were awarded to the Water and Light Department of the City of Ottawa at par. Date May 1 1925. Due serially in 1 to 5 years.
OVID SCHOOL DISTRICT (P. O. Ovid), Clinton County, Mich.— BONDS VOTED.—A bond issue of \$50,000 to build a new school was carried at a special election on April 16 by a count of 133 to 42.
PALM BEACH COUNTY SPECIAL ROAD AND BRIDGE DIS-TRICTS (P. O. West Palm Beach), Fla.—BOND SALE.—The following 6% coupon bonds aggregating \$640,000 offered on June 3—V. 120, p. 2849—were awarded as follows: To Farmers' Bank & Trust Co. of West Palm Beach: \$7,400, equal to 101.48, a basis of about 5,88%. Due June 1 as follows: \$50,000 in 1930 and 1931, \$10,000 in 1932 and 1933, \$11,000 1934 and 1935, \$12,000 in 1936 and 1937, \$13,000 in 1938, \$14,000 1934 and 1935, \$22,000 in 1936 and 1937, \$13,000 in 1938, \$14,000 1934 and 1945, \$22,000 in 1946, \$23,000 in 1947, \$24,000 in 1948, \$25,000 in 1945, \$22,000 in 1946, \$23,000 in 1947, \$24,000 in 1948, \$25,000 in 1945, \$22,000 in 1946, \$23,000 in 1947, \$24,000 in 1948, \$25,000 in 1945, \$22,000 in 1947, \$24,000 in 1948, \$25,000 in 1945, \$24,000 in 1940, \$24,000 in 1944, \$24,000 in 1948,

PARSONS, Labette County, Kan.—BOND SALE.—The Water Sinking Fund has been awarded an issue of \$17,137 45 5% street improve-ment bonds.

Sinking Fund has been awarded an issue of \$17,137 45 5% street improvement bonds.
 PASADENA MUNICIPAL IMPROVEMENT DISTRICT NO. 2, Los Angeles County, Calif.—BOND SALE.—The William R. Staats Co. and the First Securities Co., both of Los Angeles, Jointly, purchased an issue of \$72,000 51% improvement coupon bonds on April 22 at a premium of \$1.828. equal to 102.53, a basis of about 5.19%. Date Feb. 1 1925. Denom, \$1.000. Due \$6,000 yearly 1930 to 1941, incl. Interest payable (F. & A.).
 The sale of the above bonds was previously reported in V. 120, p. 2326, under the incorrect caption of "Pasadena School District No. 2, Calif."
 PASADENA MUNICIPAL IMPROVEMENT DISTRICT NO. 3, Los Angeles County, Calif.—BOND SALE.—The William R. Staats Co. and the First Securities Co., both of Los Angeles, jointly, purchased an issue of \$116,000 514 % improvement coupon bonds on April 22 at a premium of \$669. equal to 100.57, a basis of about 5.17%. Date March 1925. Denom. \$1,000. Due \$25,000 1932 to 1935. Incl., and \$16,000 in 1936. Interest payable (M. & S.). The above bonds were reported sold in V. 120, p. 2326, under the incorrect caption of "Pasadena School District No. 2. Calif."

No. 3, Cain. **PASQUOTANK COUNTY (P. O. Elizabeth City), No. Caro. BOND SALE.**—Assel, Goetz & Moerlein of Cincinnati were the successful bidders at a public auction held on May 23 for \$250,000 434 % road bonds, paying a premium of \$4.750, equal to 101.90.

paying a premium of \$4,750, equal to 101.90.
 PELHAM UNION FREE SCHOOL DISTRICT NO. 1 (P. O. Pelham)
 Westchester County, N. Y.-BOND OFFERING.-Sealed bids will be received by Kneeland S. Durham, Clerk Board of Education, until 8:30
 p. m. (daylight saving time) June 11 for \$60,000 school bonds not to exceed 5% int. Denom. \$1,000. Date June 11925. Int. J. & D. Due \$2,000 June 1 1931 to 1960 incl. Legality approved by Clay & Dillon of New York. Certified check for 5% of the bonds bid for, payable to Alfred L. Gambler, Treasurer, required.

PENSACOLA, Escambia County, Fla.—*CERTIFICATE SALE*.— The \$45,000 certificates of indebtedness offered on June 1—V. 120, p. 2720— were awarded to the Citizens & Peoples Nat'l Bank of Pensacola as 5s at par. Date June 1 1925. Denom. \$500. Due June 1 1928. Interest

PERTH AMBOY, Middlesex County, N. J.—BOND SALE.—M. M.
 Freeman & Co. of New York have purchased the following issues of 4%% coupon or registered bonds offered on May 29—V. 120, p. 2464—as follows:
 \$145,000 (\$150,000 offered) school bonds. Denom. \$1,000. Due June 1 as follows: \$6,000. 1927; \$8,000, 1928 to 1944 incl., and \$3,000, 1945, for \$150,356 50, equal to 103.69, a basis of about 4.35%.

47,000 (\$48,200 offered) water, Series T, bends. Denom. \$1,000. Due June 1 as follows: \$2,000, 1926 to 1948 Incl., and \$1,000, 1949, for \$48,924 50, equal to 104.09, a basis of about 4.32%.
36,000 (\$36,500) offered) street impt, bends. Denom. \$1,000. Due June 1 as follows: \$4,000, 1926 to 1933 incl., and \$4,000, 1934, for \$36,716 05, equal to 101.98, a basis of about 4.32%.
Dated June 1 1925.
DHENIX CUTY Lee County Ale BOND SALE The \$80,000 5%.

Dated June 1 1925. PHENIX CITY, Lee County, Ala.—BOND SALE.—The \$80,000 5% water works bonds offered on May 18—V. 120, p. 2590—were awarded to Steiner Bros. and Caldwell & Co., both of Birmingham, jointly, at 87.50, a basis of about 5.89%. Date April 15 1925. Denom. \$1,000. Due April 15 1955. Interest payable (J. & J.).

a basis of about 5.89%. Date April 15 1925. Denom. \$1,000. Due April 15 1955. Interest payable (J. & J.). PIKE COUNTY ROAD DISTRICT (P. O. Magnolia), Miss.—BONDS NOW IN LITIGATION.—We are advised that an issue of \$125,000 5% road bonds are now in litigation. The above bonds were reported sold to the Union & Planters Bank & Trust Co. of Memphis—V. 120, p. 2326. POINT TOWNSHIP SCHOOL DISTRICT (P. O. Sunbury), North-umberland County, Pa.—BOND OFFERING.—Sealed bids until 7.16 p. m. June 12 will be received by H. V. Lesher, Secretary School Board, for \$24,000 414% coupon school bonds. Denom. \$1,000. Date July 1 1925. Prin. and semi-ann. Int. (J. & J.) payable at Northumberland. Due \$1,000 July 1 1926 to 1949 incl.: optional at any int. payment date after July 1 1926. Certified check for 2% of the bonds bid for required. PORT CLINTON, Ottawa County, Ohio.—BOND OFFERING.— Sealed bids will be received by W. H. Williamsen, Village Clerk, until 12 m. June 30 for \$25,000 5% water works impt. bonds. Denom. \$1,000. Date July 1 1925. Int. M. & S. Due yearly on Sept. 1 as follows: \$1,000 1926 to 1930 incl. and \$2,000 1931 to 1940 Incl. Cert. check for 5% of the bonds bid for, payable to the Village Treasurer, required. **PORTLAND, Multnomah County, Ore.**—BOND OFFERING.—Geo. R. Funk, City Auditor, will receive scaled bids until 11 a. m. June 17 for \$\$79,000 5% bridge access coupon or registered bonds. Date July 1 1925. Due July 1 as follows: \$15,000 in 1928 and \$32,000. 1929 to 1955, inclusive. Principal and interest (J. & J.) payable at the City Treasurer's office or at the fiscal agency of the city in New York. Legality approved by Storey. Throndike, Palmer & Dodge, of Boston. A certified check for 5% of bid is required. Bidders are requested to submit separate or alternative bids based upon the place of delivery of bonds. If delivery be demanded outside of the city of Portland, delivery shall be at expense of purchased of the city of Portland, delivery shall be at expense of purchased of the City of Portland, delivery shall

of the city of Portland, delivery shall be at expense of purchaser. **PORT OF ALSEA (P. O. Waldport), Lincoln County, Ore.**— *BOND SALE*.—The First National Bank of Toledo purchased an issue of \$15,000 6% port bonds on May 15 at 100.36—a basis of about 5.88% Due \$3,000 yearly May 15 1926 to 1930, inclusive. **POSEY COUNTY (P. O. Mt. Vernon), Ind.**—*BOND OFFERING.*— Sealed bids until 2 p. m. June 10 will be received by Albert Murphy. County Treasurer, for the following issues of 44% coupon bonds: \$10,000 J. T. Lockwood et al. road bonds. Denom. \$202. \$500 Walter Rowe et al. road bonds. Denom. \$232. \$500 Walter Rowe et al. road bonds. Denom. \$225. Date June 20 1925. Int. M. & N. 15. Due one bond of each issue every six months from May 15 1926 to Nov. 15 1935 inclusive. **POWER COUNTY (P. O. American Falls), Idabo.**—*BOND OFFER*.

Date June 20 1925. Int. M. & N. 15. Due one bond of each issue every six months from May 15 1926 to Nov. 15 1935 inclusive. **POWER COUNTY (P. O. American Falls). Idaho.**—BOND OFFER-ING.—Sealed bids will be received until June 15 by the County Clerk for \$30.000 not exceeding 6% court house bonds. Due in 10 years. *CORRECTION.*—We reported the sale of \$30.000 court-house bonds to the Childs Bond & Mortgage Co. of Bolse, subject to being voted, in V. 120, p. 2590. This report was incorrect, as the bonds are to be offered on June 15, as above. **PRACUE, Lincoln County, Okla.**—BOND OFFERING.—Burl Neis-wander, Town Clerk, will receive sealed bids until 2 p. m. June 15 1925. Denom. \$1.000. Due \$1,000 yearly April 15 1929 to 1950, inclusive. Principal and semi-annual interest payable at the fiscal agency of the State of Oklahoma in New York City. A certified check for \$500, payable to Edward McKim, Town Treasurer, is required. **PROVIDENCE, R. I.**—BOND OFFERING.—Clarence E. Cray, City Treasurer, will receive sealed bids until 2:15 p. m. June 16 for \$2,500.0004% coupon or recistered water supply bonds. The above series of bonds will be dated July 1 1925, will become due July 1 1965, and will bear interest, payable smil annually in January and July. Both principal and interest index there obcond still on the registered bonds of the above denomin-ations at the option of the noited States, equal to present value of inteness and weight. Either coupon bonds of \$1,000 each, as desired, will be issued for the whole or any portion of said loan, and coupon bonds may at any time thereafter be converted into registered bonds of the above denomin-ations at the option of the noider. The principal and interest of coupon bonds will be payable at the fiscal agency of the City of Providence in New York City. The City of Providence transmits by mail interest on all new York City. The City of Providence transmits by mail interest of and New York City. The City of the pay suble of the divery July 1 1925. Propo

Assessor's valuation, 1924— Real \$96,701,200 Tangible personal \$96,701,200 Intangible personal 133,123,820 Total assessed valuation, 1924 Estimated Income, 1924-1925— Tax of 1924 (rate \$23 per \$1,000 on real and tangible personal, including \$559,597,070

Tax of 1924 (rate \$25 per \$1,000 of it and tained t	\$10,341,380 03 2,258,686 55
	\$12,600,066 58
Assessor's valuation of property owned by the City- Real estate Personal property	\$27,631,771 95 1,589,191 92
	\$29,220,963 87
Water-Works, 1923-1924- Receipts \$609.840 67 Cost of managing \$509.840 67	\$1,347,808 79
Interest on water debt 354,115 01 Depreciation and Extension Fund 140,533 15	1,104,488 81
Surplus	\$243,319 98
Indebtedness April 30 1925— Bonded Floating	\$32,640,000 00
Total debt Sinking funds, March 31 1925	
Net debt Total water debt included in above Sinking funds for water debt	\$21,073,396 08 \$11,218,000 00
Net water debt	\$7,408,288 85

of Milwalkee at a premium of 97,0507 claux es \$5,000, 1926 to 1930 incl. \$115,000 school bonds. Due April 1 as follows: \$5,000, 1926 to 1930 incl. 105,000 school bonds. Due April 1 as follows: \$3,000, 1926 to 1930 incl. and \$6,000, 1931 to 1945 incl. Date April 1 1925.

JUNE 6 1925.]

Bidder. Bid.		Bid.
Minton-Lampert Co\$223.30	300 Harris Tr. & Savs. Bank	\$226,800
Wm. R. Compton Co 224.50	500 Blodgett & Co	226,900
A. M. Lamport & Co 225.80	800 E. H. Rollins & Sons	227,150
Northern Trust Co 226.10	100 Halsey, Stuart & Co., Inc.	227.300
National City Co 226,50	500 Bonbright & Co	227.350
Illinois Merch. Trust Co 226,60	600 First Trust Co	227,475
Taylor-Evart Co 226,70		227,586
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RAPIDES PARISH ROAD DISTRICT NO. 5 (P. O. Alexandria), La.—BOND SALE.—The \$20,000 5% sub-road district "A" bonds offered on May 20.—V. 120. p. 2464—were awarded to Perry. Price & Co. of Sipere at par. Date Nov. 1 1924. Due Feb. 1 as follows: \$1,000, 1925 and 1926; \$2,000, 1927 to 1932 incl., and \$3,000 in 1933 and 1934. Bonds are in coupon form.

RAPIDES PARISH ROAD DISTRICT NO. 29 (P. O. Alexandria), La.-BOND SALE.—The \$42,500 road and refunding bonds offered on May 20—V. 120, p. 2464—were awarded to L. E. French & Co. and M. W. Ekkins & Co. as 5/3c at a premium of \$11 equal to 100.02, a basis of about 5.49%. Date June 1 1925. Due as follows: \$1,500, 1926; \$2,000, 1927 to 1929 incl; \$2,500, 1930 to 1932 incl; \$3,000, 1933 to 1935 incl.; \$3,500, 1936 (1938 incl. and \$4,000, 1939 and 1940.

READE TOWNSHIP SCHOOL DISTRICT (P. O. Glasgow), Cambria County, Pa.—BOND OFFERING.—J. B. Swan, Secy. School Board, will receive sealed bids until 1 p.m. June 13 for \$20,000 4½% school bonds. Denom. \$1,000. Date July 1 1925. Int. J. & J. Due \$2,000, July 1 1926 4(1935 incl. Certified check for \$250 required.

RIDGEFIELD, Fairfield County, Conn.—BOND SALE.—Eldredge & Co. have purchased \$100.000 4¼% 25-year high school bonds at 101.84. **ROBESON COUNTY (P. O. Lumberton)**, No. Caro.—BOND DE-SCRIPTION.—The following bonds, aggregating \$235,000, awarded on May 26 to the Continental & Commercial Trust & Savings Bank of Chicago at 104.19—V. 120, p. 2850—are described as follows: \$100.000 4¼% county home bonds. \$5,000 4¼% county home bonds. \$5,000 4¼% cond and bridge bonds. \$5,000 4¼% cool funding bonds. Date June 1 1925. Denom. \$1,000. Coupon bonds. Due serially 1936 to 1955. Interest payable J. & D. **ROCKY RIVERS. Curphys County**. Ohio —FOND SALE

1936 to 1955. Interest payable J. & D. ROCKY RIVER, Cuyahoga County, Ohio.—BOND SALE.—The \$15.900 5% Hillard Road No. 2 impt. bonds offered on May 26—V.120, p. 2720—were sold to Stranahan, Harris & Oatis of Toledo for a premium of \$562, equal to 103.52, a basis of about 4.21%. Date May 1 1925. Interest A. & O. Due \$1,400 Oct. 1 1926, \$1,500 Oct. 1 1928. 1930 and 1932, and \$2,000 Oct. 1 1927, 1929, 1931, 1933 and 1934. Certified check 010% of the bonds bid for, payable to the Village Treasurer, required. Bidder— Premium. Bidder— Premium. Well, Roth & Irving______\$106 (Stranahan, Harris & Oatis, Inc. \$562 The Milliken & York Co...... \$409

ST. GEORGE SCHOOL DISTRICT, Charleston County, Ga.-BOND SALE.—The \$18,000 5% school bonds offered on May 25 (V. 120, p. 2327) were awarded to W. M. Mizelle at par. Date June 1 1925. Denom. \$100. Coupon bonds. Date June 1 1945. Interest payable Denom. J. & D.

SAN ANTONIO, Bexar County, Tex.—BONDS REGISTERED.—The State Comptroller of Texas registered \$7,000,000 51/2% water works bonds on May 27. Due serially.

on May 27. Due serially. SAN ANTONIO INDEPENDENT SCHOOL DISTRICT, Bexar County, Tex.—BOND OFFERING.—Until 2 p. m. June 10 sealed bids will be received by the Secretary Board of Education for \$300.000 434 % school bonds. Denom. \$1.000. Due \$5.000 1926 to 1935, \$10.000 1936 to 1945, and \$1.500 1946 to 1955, all incl. Principal and semi-annual int. payable at the Seaboard National Bank, New York City. The bonds are being offered subject to an election to be held in July and will be submitted to John C. Thomson, New York City for approval. A certified check for 2% of bid is required.

2% of bid is required.
SANFORD, Seminole County, Fla.—BOND SALE.—The \$204,000 street improvement bonds offered on May 20—V. 120, p. 2591—were awarded to W. L. Slayton & Co. and Ryan, Sutherland & Co. both of Toledo, jointly, as 5s, at a premium of \$632 40, equal to 100.31, a basis of about 4.93%. Date Jan. 1 1925. Due July 1 as follows: \$20,000 1926 o 1934 incl., and \$24,000 in 1935. Coupon bonds.
SANDY SCHOOL DISTRICT (P. O. Sandy), Salt Lake County, Utah.—BOND SALE.—The Palmer Bond & Mortgage Co. on April 15 purchased an issue of \$59,000 4% refunding bonds. Due April 15 as follows: \$14,000 in 1926, \$27,000 in 1927 and \$18,000 in 1928.

\$14,000 in 1926, \$27,000 in 1927 and \$18,000 in 1928. SANILAC COUNTY (P. O. Sandusky), Mich.—BOND OFFERING.— The Board of County Road Commissioners will receive bids at their office in Sandusky up to 1 p. m. (central standard time) June 11 for the sale of approximately \$220,000 worth of serial bonds for Assessment District Roads Nos. 4, 5, 8 and 19. The bonds will mature from one to ten years, interest being payable semi-annually and bonds payable at maturity. Each bidder is requested to name the rate of interest required (not exceeding 6%) and premium he will pay in his bid. Denominations of the bonds will be made to suit the purchaser. A certified check in the sum of \$2,000, payable to the order of the Board, will be required with each bid.

SANTA ANNA, Coleman County, Tex.—BONDS REGISTERED.— \$45,000 51% % water works bonds were registered on May 27 by the State Comptroller of Texas. Due serially.

SARASOTA COUNTY SOECIAL TAX SCHOOL DISTRICT NO. 1 P. O. Sarasota), Fla.—BOND SALE.—A. J. Bell & Co. of Toledo were the successful bidders on June 2 for the issue of \$200,000 school bonds as 4%s, at 100.63. Date May 15 1925. Denom. \$1,000. Coupon or regis-tered bonds. Due in 1955. Interest payable (M. & N.) The sale of these bonds on May 26 to W. L. Slayton & Co. of Toledo as reported in V. 120, p. 2850—was rescinded.

SARASOTA COUNTY SPECIAL TAX SCHOOL DISTRICT NO. 1 (P. O. Sarasota, Fla.—ADDITIONAL INFORMATION.—We are now in receipt of the following information regarding the \$200,000 school bonds awarded on May 26 to W. L. Slayton & Co. of Toledo at 101.02—V. 120, p. 2550. Date May 15 1925. Denom. \$1,000. Coupon or registered bonds. Due in 1955. Interest payable M. & N. The bonds bear interest at the rate of $4\frac{4}{3}$ % and not 5% as given in above reference.

at the rate of 43% and not 5% as given in above reference.
SCOTIA, Schenectady County, N. Y.-BOND OFFERING.-Sealed bids will be received by Howard B. Toll, Village Clerk, until 7 p. m. June 8 for the following issues of coupon or registered bonds.
\$9,300 Vine 8t. Imp. bonds. Date Aug. 1 1925. Denomination \$930. Due \$930 Aug. 1 1926 to 1935.
18,000 Second St., Imp. bonds. Date Aug. 1 1925. Denomination \$900. Due \$1,800 Aug. 1 1926 to 1935.
26,800 Sixth St., Imp. bonds. Date Aug. 1 1925. Denominations \$1,000 and \$680. Due \$2.680 Aug. 1 1926 to 1935.
18,400 Sanders Ave., Imp. bonds. Date Aug. 1 1925. Denomination \$920. Due \$1,800. Due \$2.680 Aug. 1 1926 to 1935.
45,000 Ten Broeck St., Imp. bonds. Date Aug. 1 1925. Denomination \$920. Due \$1,800. Aug. 1 1926 to 1935.
45,000 Ten Broeck St., Imp. bonds. Date Aug. 1 1925. Denomination \$920. July 1 1926 to 1945.
16,000 Sewer bonds. Date July 1 1925. Denomination \$400. Due \$400 July 1 1926 to 1945.
26,000 Water bonds. Date July 1 1925. Denomination \$800. Due \$200. July 1 1926 to 1945.
26,000 July 1 1926 to 1945.
26,000 Aug. 1 1926 to 1935.
16,000 Sewer bonds. Date July 1 1925. Denomination \$800. Due \$800 July 1 1926 to 1945.
26,000 Aug. 1 1926 to 1935.
26,000 Aug. 1 1926 to 1935.
26,000 Aug. 1 1926 to 1935.
26,000 Mare bonds. Date July 1 1925. Denomination \$800. Due \$800 July 1 1926 to 1945.
26,000 Aug. 1 1926 to 1935.
26,000 Aug. 1 1926 to 1945.
26,000 Aug. 1 1926 to 1935.

SECAUC&3, Hudson County, N. J.—BOND OFFERING.—Adrian Post Town Olerk will receive sealed bids until June 16 at 9 a. m. for an issue of 5½%, Park and County Ave. Widening coupon or registered bonds not to exceed \$34,000. Date June 11925. Denom, \$1,000. Due \$2,000 June 1 1926 to 1942. Principal and semi-ann. int. (J. & D.) payable in gold at the First National Bank. Secaucus. It is required that the above sum be raised and the bonds will be sold to the bidder offering to pay not less than said sum and to take therefor the least amount of bonds commencing with the first maturity, and if two or more bidders offer to take the same amount of bonds then to the bidder offering the highest additional amount of less than \$1,000. A certified check for 2% of the bonds bid for, payable to the Town, required.

SENECA-ROGERS SEWER DISTRICT OF THE TOWN OF IRON-DEQUOIT, Monroe County, N. Y.—BOND SALE.—The \$625,000 44% sewer bonds offered on May 29—V. 120, p. 2850—were sold to the William R. Compton Co. and Barr Bros. & Co. of New York at 104.079, a basis of about 4.16%. Date June 1 1925. Due \$25,000 yearly on June 1, 1930 to 1954 incl. about 4.1 1954 incl.

Somerset County, Pa.-BOND OFFERING.--Until 10 a. m. June 20. sealed bids will be received by W. J. Davis, Secretary Board of Supervisors, for \$65,000 5% coupon Road, First Series bonds. Denom. \$500. Date July 1 1925. Int. J. & J Due yearly on July 1 as follows: \$2,500. 1927 to 1932 incl. and \$5,000, 1933 to 1942, opticnal on any interest period payment date after Jan. 1 1927. Certified check for 5% of the bonds bid for, required. SPARTANEURCE COUNTY (R. O. Sactarabuer) 5.

1927. Certified check for 5% of the bonds bid for, required. SPARTANBURG COUNTY (P. O. Spartanburg), So. Caro.— BOND SALE.—The \$175,000 4½% highway coupon bonds offered on May 29—V. 120, p. 2591—were awarded to R. S. Dickson & Co., Inc., of Greenville, and Stranahan, Harris & Oatis, Inc., of New York, at a premium of \$1,978, equal to 101.13, a basis of about 4.37%. Date May 1 1925. Due May 1 as follows: \$6,000, 1926 to 1929; \$7,000, 1930 to 1932; \$8,000, 1933 to 1935; \$9,000, 1936 to 1938; \$10,000 in 1939 and 1940; \$11,000 in 1941 and 1942; \$12,000 in 1943 and 1944, and \$13,000 in 1945. Following is a list of other bidders: Detroit Tr._Co., Detroit, and A. C. Heyard Co., Columbia...\$176,802 50

Detroit Tr. Co., Detroit, and A. C. Heyard Co., Columbia	176.802	50	
Robinson-Humphrey Co., Atlanta, and Caldwell & Co., Nashy	176.051	55	
Halsey, Stuart & Co., New York	176.764	00	
Taylor-Ewart Co., Chicago	176 631	00	
C. W. McNear Co., Chicago	176 010	10	
Paine, Webber & Co., Chicago	175 075	ôŏ	
Stevenson, Perry, Stacy & Co., Chicago	175.725	ññ	
Braun, Bosworth & Co., Toledo	175,608	ŏŏ	
Peoples Security Co., Charleston	176.225	ňň	
Federal Commerce Trust Co., St. Louis, and American Trust	1101220	00	
Co., Charlotte	176.400	80	
Otis & Co., Columbia	176.334		
Wells-Dickey Co., Minneapolis, and Wachovia Bank & Trust	110,001	00	
Co., Winston-Salem	175.700	00	
A. M. Law & Co. Spartanburg and Harris Forbes & Co. N. V.	176 641	50	
Bankers Security Co., Greenville	176 559	50	
Trust Co. of Georgia, Atlanta	176 330	ññ	
	110,000	00	

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STRATFORD, Hamilton County, Iowa.—BOND SALE.—The 5,000 tension line bonds offered on May 25 (V. 120, p. 2721) were awarded Geo. M. Bechtel & Co. of Davenport as 45%s, at a premium of \$200, ual to 101.33. Date May 1 1925. Coupon bonds. Due Nov. 1 1925 1944, inclusive. Interest payable M. & N. \$1 to equ to

to 1944, inclusive. Interest payable M. & N. SUMMIT, Union County, N. J.—BOND OFFERING.—Frederick O. Keutz, City Clerk will receive sealed bids until 8 p. m. (daylight saving time) June 16. for an issue of 4¼ and 4½% coupon school bonds not to exceed \$115,000, no more bonds to be awarded than will produce a premium of \$1,000 over \$115,000. Denom. \$1,000. Date July 1 1925. Prin. and semi-ann. int. (J. & J.) payable in gold at the City Treasurer's office. Due yearly on July 1 as follows \$5,000, 1926 to 1930 incl. and \$6,000, 1931 to 1945 incl. Legality approved by Hawkins, Delafield & Longfellow of New York. Certified check for 2% of the bonds bid for, payable to the City, required.

to 1945 incl. Legality approved by Hawkins, Delafield & Longfellow of New York. Certified check for 2% of the bonds bid for, payable to the City, required.
 SUNNYDELL IRRIGATION DISTRICT (P. O. Archer), O'Brien County, Idaho.-NO BIDS.-No bids were received for the \$30,000 irrl-gation bonds offered on June 2-V. 120, p. 2721.
 TARRYTOWN, Westchester County, N. Y.-BOND OFFERING.-Until June 9 sealed bids will be received by J. Wyckoff Cole, Village Clerk, for \$36,000 4½ and 4¾ % Public Park, Second Issue, coupon or registered bonds. Denom. \$1,000. Date July 1 1925. Prin. and semi-ann. int. payable in gold. Due \$3,000 July 1 1926 to 1937, incl. Certified check for 2% of the bonds bid for, payable to the Village, required.
 TEXAS (State of), -BONDS REGISTERED.-The State Comptroller of Texas registered the following bonds: Amount. Place. Purpose. Int.Rate. Due. Date Reg. \$3,200 Mitchell Co. C. S. D. 20.-..School 6% 10-20 years May 26 3000 Naccogdoches Co. C. S. D. 17. School 5½ % 10-20 years May 26 3000 Naccogdoches Co. C. S. D. 17. School 5½ % 10-20 years May 26 3000 naccogdoches Co. C. S. D. 17. School 5½ % 10-20 years May 26 3000 fimpt. bonds offered on May 28-V. 120, p. 2592-were awarded to the Davies-Bertram Co. of Clincinati, Steiner Bros. of Birmingham, and Trust Co. of Georgia of Atlanta, jointly, at 107.25, a basis of about 5.50%. Date March 1 1925. Denom. \$1,000. Due March 1 1955. Legality approved by John C. Thomson, N. Y. City.
 TOPEKA, Shawnee County, Kan.-BOND SALE.-The \$21,385 17 4¾ % internal improvement bonds offered on June 2-V. 120, p. 2851-were sold to the Columbian Title & Trust Co. for a prem. of \$21 90, equal to 100.90, abasis of about 4.55%. Date June 1 1925. Due on June 1 as fol-lows: \$2,485, 1926 and \$2,100, 1927 to 1935 incl.
 TUSCARAWAS COUNTY (P. O. New Philadelphia), Ohio.-BOND OFFERING.-Sealed bids will be received by A. D. Schlegel, County Audi-tor, until 1 p.m. (eastern standard time) June 22 for the followin

3% of the bonds bid for, payable to the County Treasurer, required.
 UNION CITY, Obion County, Tenn.—BOND SALE.—The \$25,000
 5½% water, light and sewer Series No. 2 coupon bonds offered on May 26— V. 120, p. 2592—were awarded to I. B. Tigrett & Co. of Jackson at a pre-mium of \$1.830 equal to 107.32, a basis of about 4.85%. Date June 1
 1925. Due \$1,000 yearly June 1 1930 to 1954 incl.
 UVALDA SCHOOL DISTRICT, Montgomery County, Ga.—BOND OFFERING.—Sealed bids will be received until June 15 for \$14,000 6% school bonds. Due July 1 1955.

VANCEBORO, Union County, No. Caro.—BOND OFFERING.— R. B. Turner, Clerk Board of Commissioners, will receive sealed bids until June 15 for \$15,000 6% water and light bonds.
VIGO COUNTY (P. O. Terre Haute), Ind.—BOND SALE.—The Fletcher Savings Bank of Indianapolis on May 25 purchased the \$80,000 W. H. Jackson et al. coupon bonds offered on that day (see V. 120, p. 2592) for a premium of \$3,313 30, equal to 104.14. Due \$4,000 May 15 1926 to Nov. 15 1945 inclusive.
WASHINGTON SCHOOL TOWNSHIP (P. O. Savardov C. Savardo

For a premium of \$3,315 do, equal to 104.14, Due \$4,000 has to 122 to Nov. 15 1945 inclusive.
WASHINGTON SCHOOL TOWNSHIP (P. O. Spencer), Owen County, Ind.—BOND SALE.—The City Securities Corp. of Indianapolis has purchased the \$16,450 5% coupon school bonds offered on May 26—V. 120, p. 2465—at a premium of \$953, equal to 105.79, a basis of about 4.19%. Date May 1 1925. Prin. and semi-ann. int. (J. & J.) payable at Exchange Bank of Spencer. Due \$658 each 6 months from Jan. 1 1928 to Jan. 1 1940, incl. Other bidders were:
Spencer Nat. Bank. Spencer. \$913 00] Fletcher Sav. & Tr. C., Ind.\$911 11 J. F. Wilde & Co., Indianap. 921 50 [Meyer-Kiser Bank, Indianap. 701 50]

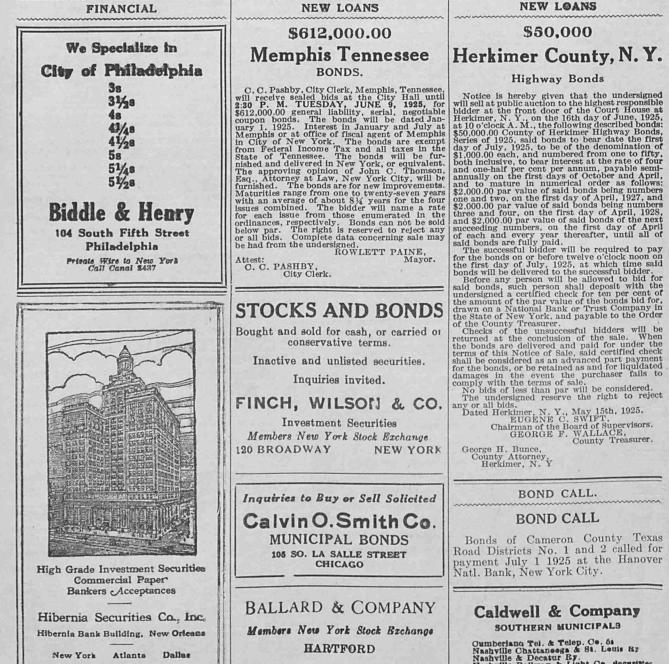
J. F. Wilde & Co., Indianap. 921 50 [Meyer-Riser Bank, Indianap. 701 50 WESLACO INDEPENDENT SCHOOL DISTRICT, Hiddigo County, Tex.-BONDS REGISTERED.-The State Comptroller of Texas registered \$100,000 5% school bonds on May 25. Due serially.
 WESTFIELD, Chautauqua County, N. Y.-BOND SALE.-Geo. B. Gibbons & Co. of New York have purchased the \$49,000 4½% coupon school bonds offered on June 1-V. 120, p. 2723-at 100.749, a basis of about 4.31%. Date July 1 1925. Due \$7,000 July 1 1926 to 1932, incl.

WINTHROP, Suffolk County, Mass.—TEMPORARY LOAN.—F. S. Moseley & Co., at 3.42% discount, purchased a \$25,000 loan, due Nov. 20. J, Middlesex County, Mass.—LOAN AWARDED.—The urer to-day awarded a temporary revenue loan of \$100,000, . 15 1926, to F. S. Moseley & Co. at 3.39% discount. WOBURN. Toy payable Jan.

Davable Jan. 15 1926, to F. S. Moseley & Co. at 3.39% discount.
 ZANESVILLE VILLAGE SCHOOL DISTRICT (P. O. Zanesville),
 Muskingum County, Ohio.—BOND OFFERING.—Sealed bids until 7.30
 p. m. (Eastern standard time) June 11 will be received by H. H. Collins.
 Clerk of Board of Education, for \$5,600 5½% coupon school bonds.
 Denom. \$250 and one for \$100. Date May 15 1925. Prin. and semi-ann.
 int. (M. & S.) payable at the office of the above official. Due yearly on
 Septent as follows: \$250, 1926 to 1947, incl., and \$100, 1948. Certified
 Check for \$250 required.
 ZELIENOPLE SCHOOL DISTRICT (P. O. Zielenople), Butler
 County, Pa.—BOND SALE.—The \$85,000 4½% school bonds.
 for \$86,955, equal to 102.30, a basis of about 4.04%. Denom. \$1,000.
 Date June 1 1925. Interest semi-annual. Due early on June 1 as
 follows: \$2,000,1927 to 1931, incl.; \$3,000, 1932 to 1940, incl., and \$4,000, 1941 to 1952, incl.
 Premium.

CANADA, its Provinces and Municipalities. CANADA, its Provinces and Multicipalities.
 ALBERTA (Province of).—BOND SALE.—An issue of \$2.250,000
 45% bonds has been sold to the National City Co. and Harris, Forbes & Co., both of New York. Dated June 15 1925. Due June 15 1945. Principal and semi-ann. int. (June 15 and Dec. 15) payable in gold at the Bank of the Manhattan Co. in New York or the Imperial Bank of Canada in Toronto, Montreal or Edmonton. Coupon bonds of \$1,000 registerable as to principal only.
 BAGOTVILLE, Que.—BOND OFFERING.—Bids are invited up to 4 p. m. June 10 for the purchase of \$89,000 bonds, dated May 1 1925. Alternative bids are asked for 5% serial bonds payable in 10 or 20 years. Monds are in denom. of \$100 each or multiples thereof, and are payable at any branch of La Banque Canadienne Nationale in Quebec Province. L. P. Chayer, Sec.-Treas.

WHITBY, Ont.-BOND SALE.-An issue of \$1,050 5½% 10-install-ment, and \$10,100 5½% 30-installment bonds has been sold locally at par.



Connecticut Securities

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Bonds of Cameron County Texas Road Districts No. 1 and 2 called for payment July 1 1925 at the Hanover Natl. Bank, New York City.

Caldwell & Company SOUTHERN MUNICIPAL9 Oumberiano Tel. & Telep. Co. 6s Nashville Chattaneega & St. Leuis By Nashville & Decatur By. Vashville Railway & Light Co. decurities

114 Uniop Sty an ASHVILLE, TENN.