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## The Financial Situation.

The reduction of the Bank of England discount rate from $5 \%$ to $41 / 2 \%$, announced on Thursday, was foreshadowed by the decline in the rate on 3 -month bills in London from above $41 / 2 \%$ a few weeks ago to just over $4 \%$ at present. The Bank of England rate stood at $3 \%$ from the middle of 1922 to the middle of 1923, when it was raised to $4 \%$, remaining there until advanced to $5 \%$ in March of this year, the latter move being practically simultaneous with the increase from 3 to $31 / 2 \%$ by the New York Federal Reserve Bank. These increases were just prior to the stabilization of sterling at par. During the past five months the London discount rate has been $11 / 2 \%$ higher than in New York. The spread between commercial rates on 90 -day paper has been nearly as great as this most of the time, but recently has contracted to a little less than $1 \%$. The present change in the London discount rates reduces the spread between the discount rates to $1 \%$. It has been estimated that the higher rates in London have attracted large amounts of American cash balances, and they have also helped to divert much foreign investment from Great Britain to the United States, foreign issues in Great Britain having been $£ 61,000,000$, or only about $\$ 300,000,000$, in 1924, whereas those floated in the United States, according to our special computations, were $\$ 1,248,000,000$. The lowering of the London discount rate may be taken to indicate that money conditions throughout the world are continuing easy, that the position of sterling is strong, with the elements of the situation thoroughly in hand, and that lower rates are desired as an aid in reviving British industry.

The sale of 200 vessels by the United States Ship ping Board to Henry Ford marks another post-war
adjustment of great importance. It is now nearly seven years since the cessation of hostilities, and as yet the whole world is far from normal, but one by one the primary industries are getting back to a basis of free play between demand and supply, with world facilities and needs in approximate balance. No industry suffered more from the war than shipping. Tonnage prices soared to unreasonable heights under war demand for transportation and then slumped to the merest fraction of cost under pressure of idle shipping in every port. This situation was complicated by ownership by the United States Government of a vast tonnage of vessels, good, bad and indifferent. The direct losses to the Government represent a very considerable portion of American war cost, but this loss has been of small consequence compared with the depressing effect of hundreds of idle vessels and the competition from Government operated vessels. Mr. Ford is reported to be paying $\$ 1,706,000$ for vessels that are understood to have cost nearly one hundred times this amount; he purposes to recondition a few of the better vessels for his own industries and scrap the remainder, thus returning to industry a large amount of material, and relieving the world's shipping industry of its greatest incubus. This transaction apparently brings considerable promise of better conditions.

The sale on Tuesday of $\$ 24,000,000$ Tokyo Electric Light, Ltd., 3 -year 6\% gold notes by a Guaranty Trust syndicate on a $6.40 \%$ basis, calls attention to the magnitude of the electric development in Japan. The Tokyo company is exceeded in electrical output by only six companies in the United States. In 1924 it sold $1,350,271,000$ kilowatt hours, as compared with $2,858,000,000$ by the Niagara Falls Power Co., the largest, and $1,461,000,000$ by the Detroit Edison Co., the sixth largest. The company's experience with the earthquake of 1923 is most enlightening and illustrates the inherent strength of corporate ownerships of widely scattered properties. There was no vital damage to either its opersting system or its financial structure. The damage, while important, was largely the result of fire and mainly confined to substations and overhead distributing lines in Tokyo. Most of its hydro-electric stations were outside the earthquake area and only three of the thirty hydro-electric plants in operation at the time were seriously injured. In fact, the generating machinery in every case escaped injury. The damage amounted to only about $10 \%$ of the book value of the fixed properties and was actually less than the net income available for interest for the 12 months' period ended Nov. 30 1923-the period including the earthquake. Within six months after the earthquake
the company was selling more current than in the month before the earthquake.

On Friday last it was announced that Messrs. J. P. Morgan \& Co. had decided to purchase the final installment of Marland Oil Co. shares, which they have had under option. With this last installment there will have been acquired 635,000 shares at a cost of $\$ 22,500,000$ and comprising more than onethird of the total. Simultaneously the company has called for payment Nov. 1 at 101 its $\$ 13,695,0005 \%$ notes, which otherwise would have matured Nov. 1 1926. A purchase of this kind into an industry that has not much participated in the stock market boom affords an illuminating contrast to a large volume of purchasing now going on in issues that have already been bid up several hundred per cent in price and that in many cases are yielding not much more than $1 \%$.

A simultaneous advance in telephone rates in New England and decrease in electric rates in Boston and vicinity calls attention to the greatly improved public control now being accorded our public utilities, rate adjustments being made, upward or downward, to meet changing costs and conditions. The Massachusetts Public Utility Commission is to be complimented on its excellent decisions. It should not escape attention, however, that this Commission, in approving the telephone rate increases, argued that they were necessary in order to enable the company to procure capital by sales of stock, and indicated that rates should be raised or lowered so as to make it possible to sell stock by a small margin and no more. In this it has made a fundamental error. The broad principle that has gained approval in the United States is that rates shall produce a reasonable return on investment.

In determining what a reasonable return at any time and place may be, the necessary yield in order to sell stock may be a factor, but the reasonable rate having been determined, the company is entitled to that rate on its whole investment. If that rate be $8 \%$, for instance, and the company borrows large sums at $5 \%$ by means of bond issues, it can pay more than $8 \%$ on its stock. Furthermore, if a policy of reinvestment of surplus be followed, a company might earn the prescribed rate on all property represented by bonds, stock and surplus, and because it paid a small rate on bonds and nothing on surplus, be in a position to pay a very large rate on its stock. Where that is the case, rates should not be reduced. In such a contingency the dividend rate has nothing to do with the question. The criterion is the reasonable rate earned on all invested capital. There is some possibility that this local situation may result in another United States Supreme Court case, as counsel of the City of Boston threatens to make formal complaint against the new rates under United States anti-trust laws. Governor Fuller of Massachusetts has suggested that because the situation involves largely inter-State transactions and contractual relations with the American Telephone \& Telegraph Co. and the Western Electric Co. it should be referred to Congress for a complete Federal inquiry. There never was a better time for the final thrashing out of the principles involved in investment in public utilities, but it is hardly clear as yet that there is need for a Congressional investigation. Ac-
cepted principles have already been pretty fully clarified by the Supreme Court.

June earnings of railroads and those of the first six months, as currently reported, reveal most gratifying results and indicate a continuation of growth in net income toward a reasonable return. The promise for the year is for a larger return than at any time since the present railroad law went into effect in 1920. This improvement in earnings contrasts favorably with the failure of the roads to bring about any major consolidations as yet or of the Inter-State Commerce Commission to formulate a national plan. It was, however, a matter of great encouragement that President Coolidge was reported during the week as planning to make railroad consolidations one of the major issues of his remaining term, especially because he hopes this can be accomplished without further legislation, and on the initiative of the railroads themselves. Because of this fact the proposed Nickel Plate merger now before the Commission assumes added importance. However, too much should not be predicated on the outcome in that particular case. Every proposition of merger or consolidation must be determined on its own particular circumstances, and it might well be that the Commission's decision in the Nickel Plate proposition might not at all be indicative of its probable course on other proposals of consolidation. The Commission's action in turn should be governed by broad considerations of public interest.

Business insolvencies in the United States during July were somewhat less numerous than in recent preceding months, and a slight reduction in the amount of indebtedness also appears, as is generally the case for this mid-summer month. There were during that month 1,685 commercial defaults, with liabilities of $\$ 34,505,191$, these figures contrasting with 1,745 failures in June this year for $\$ 36,701,496$ and 1,615 similar defaults in July 1924, with liabilities of $\$ 36,813,238$. The increase in the number of insolvencies in July this year over July last year is considerably less than it was in June; also in April and January. These figures are compiled from the records of R. G. Dun \& Co. They show 418 defaults of manufacturing concerns last month with liabilities of $\$ 10,931,798 ; 1,184$ failures of trading concerns, owing $\$ 15,961,174$, and 83 insolvencies among agents and brokers, with an indebtedness of $\$ 7,512,219$. In July 1924 there were 416 manufacturing failures for $\$ 20,022,429 ; 1,124$ trading defaults with liabilities of $\$ 12,420,599$ and 75 failures of agents and brokers having an indebtedness of $\$ 4,370,210$. As in recent preceding months, insolvencies in July for the trading class, both as to number and liabilities, make scarcely as good a showing compared with a year ago, as the return for manufacturing concerns. In the case of the latter, however, there is this time a trifling increase in the number of defaults this year as compared with July 1924, whereas for practically every other month since last September a considerable decrease was shown, both in the number of manufacturing insolvencies and the liabilities reported, as compared with the corresponding month of the preceding year, and the decrease in manufacturing liabilities in some months, as it was in July, has been extremely heavy. On the other hand, an increase in trading defaults, both as to number
and indebtedness, has been shown during the greater part of this same period of time, and this is true regarding the July return.

A decrease appears, both as to the number and indebtedness of most of the leading classes of manufacturing defaults into which that section of the statement is divided, and this is especially true as to the amount of liabilities for each classification. The decrease in the number of manufacturing failures in July this year is notable in the leather class, including in the latter shoes and harness, while a reduced number also appears for July this year for the lumber class, for drugs and for tobacco. In the trading class fewer failures occurred last month in general stores, in dealers of shoes, and of drugs, but as to most of the other trading classes there is an increase in the number of trading defaults in July over a year ago. Liabilities were also larger as to nearly all of the important trading classifications last month as compared with July last year, and a large clothing failure made the indebtedness reported for that division more than double what it was a year ago. There were several large failures among agents and brokers.

The number of the larger failures in July, those where the indebtedness reported exceeded $\$ 100,000$, was again considerably reduced, as it has been for some months past, there being 42 such defaults last month, involving $\$ 16,810,000$, whereas in July 1924 it was 54 with $\$ 19,715,819$ of liabilities. Not since July 1919 has the number and indebtedness of the larger mercantile defaults in July been as low as in July this year. For manufacturing concerns there were 24 of the larger defaults last month, owing $\$ 6,017,900$, whereas a year ago the number was 36 and the indebtedness reported $\$ 14,149,800$. There were 14 of the larger trading failures in July this year, owing $\$ 4,153,000$, which is the same number as reported a year ago, but the liabilities shown at that time were only $\$ 2,340,919$. Last month four defaults among agents and brokers aggregated $\$ 6,639,100$ of indebtedness.

As already indicated, the outstanding and most surprising development in European financial circles has been the reduction, on Thursday, in the Bank of England discount rate from 5 to $41 / 2 \%$. According to a special London dispatch to the New York "Times" yesterday morning, "financial circles were taken completely by surprise." The situation was further outlined by the correspondent in part as follows: "The news aroused enthusiasm on 'Change and caused some excited bidding. The general impression here seems to be that the reduction in the Bank rate means England's financial position is improving. In some banking quarters it is pointed out that the main effect of a high Bank rate is to keep foreign money-especially American-in London, but it is believed in this case that the reduction of the Bank rate will not cause that money to leave here immediately, since much of it was lent on time deposit and hence cannot return to New York or elsewhere until its time is up. Estimates vary on how much American money is now in London-some reckon it as high as $\$ 400,000,000$, but this probably is exaggerated. The effect of the reduction of the Bank rate on market discount quotations was minimized by the fact that clearing banks while lowering their deposit rates by a full one-half per cent-from 3 to $2 \frac{1}{2} \%$-only reduced the rate at which they
lend to discount market by a quarter of $1 \%-33 / 4$ to $31 / 2 \%$. When this was realized the discount rate stiffened a little. The margin between the Bank rate and the market rate was thus narrowed from threefourths to half of $1 \%$. Money was obtainable at $31 / 4 \%$ in the afternoon from lenders outside the group of clearing banks, since the bank return indicated that market balances had benefited from the recent Government disbursements. It was promptly realized here that the reduction of the Bank rate would probably aid Chancellor of the Exchequer Churchill in defending the much criticized subsidy to the coal industry whereby the coal strike was averted last week. The following analysis of the significance of the Bank rate reduction was obtained to-night from an exceptionally well-informed source. 'The reduction in the Bank rate from 5 to $41 / 2 \%$ is a direct outcome of the restoration of the gold standard. It will be remembered that in March the rate was raised from 4 to $5 \%$, following an advance in the New York rate from 3 to $31 / 2 \%$. It was felt that it was wise, as a measure of precaution, to widen the margin between the New York and London interest rates, in view of the possible early effects of restoration of the gold standard.'" It was pointed out also that, instead of the Bank of England losing a large amount of gold, as one effect of that step, and as had been feared in advance, the net influx since April 20 has been $£ 8,600,000$. The further suggestions were offered that "it would not have occurred but for the wide margin between the interest rates here and in New York, which has caused a considerable amount of American money to be invested here. Other foreign moneys have also sought investment in London but, as the state of exchanges indicates, less on account of the rates of interest than of the confidence now felt in the future of the pound sterling."

While an official statement was not issued by either side that threw much light on the situation, the general understanding in both London and Paris appeared to be that the negotiations between France and England relative to the former's war debt to the latter, were not likely to be resumed in the near future. In fact, the Paris correspondent of the New York "Times" said that such action was unlikely until after negotiations were taken up between France and the United States. In a cable dispatch on July 31 he asserted that "it is now entirely unlikely there will be a debt settlement between Paris and London before debt negotiations between Paris and Washington. That is the main conclusion to be drawn from the suspension in London yesterday of conversations relative to the French debt to England." Continuing, he said: "The French Finance Ministry states there has been no break. While there is no good reason to doubt that statement, it could not be translated into meaning there has been any agreement, except an agreement to disagree for the time being. Between the lines one may see that in the circumstances the British Government is quite content to wait to see what progress Washington makes with Paris. That this is a good surmise is indicated by the fact that the maximum annual payment from France ever mentioned by the English was $£ 20,000$,000 , and in recent talks they stood on that figure." The correspondent admitted, however, that, "of course, if the unexpected had happened and France had made an offer close to British desires it would
have been accepted, and, on the other hand, if France had found at London a chance to settle on a basis which she would have regarded as a good lever to use at Washington a settlement might have been found. But a considerable gulf separated what England asks and what France offers, and it may now almost be assumed England will tarry in expectation of applying to the French debt proportionate, pari passu treatment of a possible Franco-Amer. agreement."

It was claimed in a French communique that, "while the English and French points of view differed materially, the first step toward a rapprochement had been realized." It was asserted also in the statement that "the French delegates returned to Paris to inform the Finance Minister of the progress of the negotiations." According to a statement issued by the British Government about the same time, "there remain differences of opinion to be reconciled, but it is fully expected that further discussions will take place." It was suggested by the London representative of the New York "Herald Tribune" that "the purport of this statement is quite different from the Caillaux declaration in Paris, to the effect that, though appreciable differences exist between the French and the British viewpoints, a preliminary rapprochement has been reached."

In describing the situation, the Paris correspondent of the New York "Evening Post" said in a long dispatch on Aug. 1: "Another bright idea has fallen flat in the international war debt muddle. The French Government's financial experts have come back from London without having obtained a 'whip' to crack over the heads of the United States Debt Funding Commission in the forthcoming debt negotiations in Washington. The idea had been a sudden inspiration born of the hope to negotiate a quick advance settlement with the British Treasury upon France's war debt to England. Then, with this in hand, the French experts had expected to say to Secretary Mellon: 'Surely you will do as well by us as England has.' But Great Britain is reported to have declined to be used as a catspaw in such a maneuver. After four sessions with the British, which ended abruptly, the French experts are here again, their return covered by this meaningless official announcement: 'Progress has been made.' It is said the British prefer to await the result of the FrancoAmerican official negotiations, standing pat upon the notice served on France: 'We expect from France annual payments proportionately equal to those made by France to the United States.' In the back of the British mind is a purpose to make France settle first with the United States and, if France gets better terms than England did, to have the AngloAmerican debt settlement reopened and readjusted on the basis of whatever terms France obtains from Washington."

It is perfectly apparent that the French Government realizes the importance of arranging a plan for the settlement of its war debts, both to the United States and Great Britain. The problem is how to do it on terms most favorable to herself. In a speech at Autun, France, on Aug. 3, Premier Painleve was quoted as saying that "the question of the interAllied debts must be settled before France can enjoy full liberty in her foreign policy."

The assertion was made in a special Paris dispatch to the New York "Evening Post" on Aug. 1 that "politics and rival ambitions have entered into and are delaying selection of the French Debt Funding Commission to visit the United States. Premier Painleve wants the Commission to be headed by his personal friend, M. Franklin-Bouillon, Foreign Minister Briand is eager to have it led by Victor Henri Berenger, the prominent financial light of the French Senate." It was further asserted that "members of the Left Bloc of the Chamber of Deputies demand an important place on the Commission for Vincent Auriol of the Socialist Party, which selection M. Briand favors, as it would give the Socialists of the Chamber their share in the responsibility for what is done at Washington. Other aspirations to the Cemmission's membership are being shepherded by the owners of the big newspapers and leaders of the various factions in Parliament." Continuing, the correspondent said: "If a settlement especially favorable to France should be made with America, everybody would be eager to draw down its political values, which is unfortunately turning the composition of the Commission into a political scramble for representation rather than a Commission composed of leading bankers and sound business men. Finance Minister Caillaux has not spoken openly his preferences, but he is known to have had his Treasury experts working for two weeks so that France's 'capacity to pay' can be presented at Washington in tabloid form, clear and concise. M. Caillaux still insists that he cannot leave France for longer than three weeks, and, therefore, that he cannot go as a member of the Commission. He apparently is waiting for M. Painleve and M. Briand to come to some accord before having his final say on the Commission's membership. French statesmen and leading bankers are no longer in the dark about the position of America with respect to their hopes for another big loan from private interests in the United States. They have been plainly told: 'Not one cent until the war debt has been taken up and satisfactorily adjusted.'"
What purported to be the situation was outlined in part as follows by the Paris correspondent of the New York "Times" in a dispatch on Aug. 3: "Finance Minister Joseph Caillaux will not go to America to take part in the debt funding negotiations if his part therein is to be that he must sign on the dotted line. He is anxious to go and negotiate. He believes he has several good arguments to advance and several good propositions to make. But if the attitude of Washington is that there is nothing to negotiate but only terms to be accepted, then it is probable M. Caillaux will find that more important matters are keeping him. That is his attitude, according to those in close touch with him, and it is well in the character of the man. If, however, the discussion of the debt problem is to be between equals engaged in making a friendly settlement and not between a creditor and a debtor who is considered as nearly if not quite defaulting, M. Caillaux is not only prepared to go himself but has planned to have with him a very important delegation. He wishes it to include members of both the Senate and Chamber, representing all political parties, and in addition some of the foremost business men of France whose names are internationally known. For the present it is not possible to give all the names, but it is practically certain that the delegation will include the heads of the Finance Commissions of the Senate and

Chamber, Henry Berger and Vincent Auriol, who belong to the Left parties, M. Auriol being what is called in France a Socialist, though the party name has not anything of the significance it has in America. Deputy Pietri will represent the Centre Party of the Chamber and Franklin-Bouillon, President of the Foreign Affairs Commission, will represent the majority party of Radical Socialists."

It has been apparent also that France would like to defer, as long as possible, the beginning of actual payments under the terms of a plan for the settlement of her war debts that might be worked out and agreed upon. This was indicated afresh only a few days ago by Robert Masson, "French banker and virtual head of the Credit Lyonnais," in an address before the Institute of Politics, at Williamstown, Mass., on "Peace Problems of France." He was reported to have "suggested that the United States and England give France a five-year delay in the settlement of the debt question, in order that France might apply her first billion dollars in reparations under the Dawes plan to the completion of reconstruction work in the devastated French provinces." He was said to have added that "the fundamentals of our situation have improved markedly. Roughly speaking, $90 \%$ of the work of reconstruction is done as regards factories, agricultural soil, transportation, etc. Only as regards homesteads is the result less satisfactory; there are still 140,000 homes to be rebuilt. Ont of the $1,500,000$ persons entitled to material reparations about one-third have been entirely satisfied. The total up to now, of our expenditure on reparations, pensions and compensations, at the successive rate of exchange can be put at $\$ 9,500,000$,000. About $\$ 1,000,000,000$ more would be needed to close the chapter of material reconstruction." Referring to the Dawes plan, he said: "It is your child. We are sure you are in sympathy with it and that we will not witness, as in the case of the Covenant and of the protocol, a fresh case of cruelty to children."

Conferences with the Belgian Debt Commission are scheduled to begin Monday of next week. According to the "Petit Parisien," the French Debt Mission to the United States will leave for Washington in the first fortnight of September." The Belgian Debt Commission is headed by Baron de Cartier, Ambassador to the United States, and former Premier Theunis. It arrived in New York on the White Star liner "Olympic" late Wednesday afternoon. Members of the American Debt Commission returned to Washington early in the week. The Commission held a meeting in Washington Thursday morning, "the first for several months, to discuss the problems which will come up next week, when formal negotiations will be started with representatives of the Belgian Government." Announcement was made later that the first session would be held at 10 o'clock next Monday morning. The Belgian Commission left New York for Washington at 1.50 o'clock Thursday afternoon. The Belgian Commission, according to Washington dispatches yesterday morning, expect to remain there about two weeks, and have made arrangements to sail from New York on Aug. 22.

Italy is scheduled to discuss her war debt to the United States in Washington this month. In a spe-
cial Rome dispatch to the New York "Evening Post" on Aug. 1 it was stated that "developments regarding the Italo-American debt negotiations are being discussed at the Foreign Office. It is probable Premier Mussolini will announce in a few days the make-up of the Italian commission which is scheduled to reopen conferences in Washington on Aug. 16. It is reported in financial circles that either Signor de Stefani, the former Finance Minister, or Senator Corrado Ricci will head the commission. Ricci is an advocate of a considerable cut in the total indebtedness."

In an address before the Institute of Politics at Williamstown, Mass., on Aug. 1, Count Antonio Cippico, Italian Fascist Senator, provoked considerable discussion by asserting that Italy should be given colonial territories in different parts of the world to relieve the over-population at home. He was quoted in part as follows on this subject: "Agriculture and industry have been making very rapid progress in Italy during the last three years, especially since the Fascist Government came into power. Unemployment, in spite of the great reduction in emigration, has gradually been falling, until it is now only a little over 100,000 , practically a normal figure. But if the population goes on increasing at its present rate, some outlet for it must be found. Otherwise a serious crisis may occur. It is not enough that foreign countries should reopen their doors as a gracious faỵor to Italian labor. Pre-war Italians might be satisfied to be hewers of wood and drawers of water for foreign taskmasters. But post-war Italians will not be so satisfied. One of the worst errors of the Paris peace treaty was that no provision was made for giving Italy more colonial territories, Italy, who has the largest and the most laborious emigrant population of any country in the world and the smallest colonial dominions. There are all over the world waste areas under-populated and under-developed, crying for labor. Italy is almost the only country that can supply it. But if Italian labor is to be secured, measures must be taken whereby these emigrants shall not lose their nationality and their absence from Italy shall not result in the cutting off of all political ties with Italy. Either colonial territories should be given to Italy, where her sons can settle under the Italian flag and increase the production of the world for the benefit of the whole world and not of Italy alone, or Italian emigrants in foreign and thinly populated countries must be grouped together and remain Italian citizens. The advantages of securing Italian labor are so great that the country which receives it, should be prepared to make generous concessions. If neither of these measures is taken and the doors of foreign countries remain closed to Italian labor and industrial products, a very serious and even critical situation may arise, affecting not Italy alone but the whole world."

Dr. Edward M. East, a professor of plant morphology at Harvard University, and who is spoken of as "an authority on population problems," gave an interview to the newspapers in which he attacked Count Antonio Cippico "for urging that Italy be permitted to relieve its over-crowded population by sending emigrants to other countries and his charge that Italy was 'spawning children on the world with haphazard recklessness.'" Dr. East took the ground that "the logical remedy for Italy's overcrowding
was birth control." The attack led Dr. Garfield, President of Williams College, and Chairman of the Institute, to say that "it would be doing scant justice to those newer citizens of ours if we did not take occasion to say in an assembly like this that we owe them much, that they have contributed much to the well-being of the commonwealth, and therefore, if Senator Cippico sees anything in the papers appearing to reflect upon the value of the service performed for America by his fellow citizens, let me say that it does not reflect properly the opinion here."

Now that the threatened strike of British coal miners, which might have embraced the transport workers and brought on a general tie-up, has been postponed, and, it is believed, averted, political opponents of the Baldwin Ministry have busied themselves with attacking the terms of the plan by which it was accomplished. It will be recalled that the chief features were the agreement of the mine owners to withdraw, for two weeks, the notices that they had posted at the pitheads that "new conditions of wages and working hours would become effective on Aug. 1," and that, for a period of nine months from that date, "assistance is to be given by the Government to the coal mining industry to take the form of a subvention in aid of wages." It was explained also that, "during this time wages will be paid on the basis of the 1925 agreement, but in any months in which wages, calculated in accordance with the recognized ratio of divisions between wages and profits, would be lower in any district than wages payable at the minimum percentage under that agreement, the deficiency will be made up by the Exchequer. This follows the same lines as the wages subvention of 1921, but on this occasion it is stipulated that in any month in which the estimated average profit of a district in which the subvention is payable would exceed 1 shilling 3 pence a ton the excess will be used in reduction of the amount of the subvention."

Lloyd George for the Liberals, and Ramsay MacDonald for the Labor Party, have led the attack on the terms. Premier Baldwin, in the House of Commons on Thursday moved "the Government's supplementary estimate of $£ 10,000,000$ to finance the subvention plan in the coal mining industry." He defended the action of the Government in agreeing to give it and declared that, "while the Government was reluctant to interfere, the affair came to a point where it was forced either to countenance a stoppage in the coal industry that would further depress Great Britain's trade or 'find a way out.'" Continuing, the Prime Minister said that "the first consideration which finally influenced the Government to reach its decision in the coal crisis was the fact that all Britain was suffering from unprecedentedly bad trade. The Government, he said, could not honorably allow the country to be plunged into a struggle which must not only paralyze all trade for a time but must throw back for months and possibly for years any solid chance of a trade revival." The proposal was approved by a vote of $3 \check{5}$ to 18 . It was stated that "the Laborites and a majority of the Liberals, headed by David Lloyd George, voted with the Government.

The restoration of the gold standard in Great Britain has been blamed for the conditions in the
coal industry that so nearly resulted in a strike. The London correspondent of the Associated Press cabled on Aug. 3 that "a curious feature of the situation has been the sudden growth in the amount of criticism of the hasty restoration of the gold standard as the main cause for the slump in the coal industry. This criticism, formerly confined to a few newspapers, has taken a new lease of life from the strictures of Sir Josiah C. Stamp, the well-known economist, in the port of the Government Court of Inquiry into the coal dispute. Premier Baldwin was asked in the House of Commons to-day whether the Government purposed to investigate this matter. He replied that it was receiving examination and consideration." In the House of Commons on Wednesday (Aug. 5) Winston Churchill, Chancellor of the Exchequer launched upon a vigorous defense of his financial policy. Lee Smith, Labor Party economist, had made the accusation that the Treasury, not daring to risk depletion of the gold reserves nor raise the Bank rate, had sought to conserve its gold standard position by an embargo on foreign and colonial loans. In reply the Chancellor of the Exchequer, according to a copyrighted cablegram to the New York "Times," said that Sir Josiah Stamp had caught the currency fever, but it was unwise to attribute, as he had done, all the evils of the coal industry to the gold standard when Sir Josiah himself had given so many excellent reasons for them in the same report on the subject. The gold policy could only be judged over a period of years. Meanwhile the Government had been encouraged in unrepentance by th efact that there had been no exodus of gold and no need to raise the Bank rate or use the dollar credits prepared in the United States. Currency equilibrium had been achieved withon the Empire, an impulse to stabilization had been given the franc and the tendency of wholesale prices to approximate those in England and America had been confirmed. Mr. Churchill asked the Labor Party whether it really wished to follow J. M. Keynes in advocating manipulated currency as a means of reducing wages without the workmen knowing it. It would be possible for the Conservative Government to cut wages in half by manipulation of the currency or for a Socialist Government to liquidate all private property. Inflation and manipulation of currency was no better than a grocer's juggling with his weights and measures. The subsidy for coal, objectionable though it was, was greatly to be preferred to a veiled subsidy on exports achieved at the expense of the whole community. The view of the Government was that whatever Britain's troubles were, it was better that she face them with open eyes. In conclusion Mr. Churchill said: "If instead of restoring the gold standard we had regulated credit with exclusive regard to industry without troubling at all about foreign exchanges, we could no doubt have kept our export trade continuously booming at a loss until one exchange crisis after another had so undermined our international credit as to send the pound in the same direction in which the old German mark has gone. We have chosen a different course and we await the day when any responsible political party will challenge the soundness, justice and prudence of our decision."

Developments in the Moroccan campaign have not been particularly striking. The French appear to have held their recent advantage, due largely to the
presence and plans of Marshal Petain and others and to the sending of reinforcements, and also to have made still further gains. Marshal Petain returned to Paris from Morocco on Aug. 1 and "presented a report on the situation to Premier Painleve." It was announced in Paris dispatches also that "afterward the Premier gave a statement to the press praising the Marshal's work in co-ordination of the Moroccan command and preparing the way for General Naulin, with whom he prepared plans for future operations. M. Painleve added: 'Our energy in the conduct of the war will not be less than our desire for peace. Every precaution is being taken to prevent heavy losses to our troops, but the Riffians and Djebalas must submit and accept the just and generous terms which France and Spain are offering them.'" The Paris representative of the Associated Press declared that "Premier Painleve declared to-day that Marshal Petain and General Primo de Rivera, head of the Spanish Military Directorate, reached an agreement at their recent conference on Morocco for joint Franco-Spanish operations against Abd-el-Krim 'if he prefers to fight rather than to negotiate.' M. Painleve intimated the combined offensive would take place soon. This is supposed to mean the French desire to finish the Moroccan campaign before the rainy season, which commences in October and during which military operations would be almost impossible. Marshal Petain said: 'The military situation in Morocco is daily becoming more favorable. I bring back an excellent impression from my visit to the front.' "

In a dispatch the next day the same correspondent said that "in the absence of any fighting of importance between the French and the rebellious tribesmen in Morocco, attention has turned chiefly to the reported approaching French offensive."
From Fez came an Associated Press dispatch stating that "tanks, which are now available in considerable numbers, are proving highly effective in French reconnoissances, and provide the sole form of military activity along the Franco-Riffian battlefront at the present time. A flying column, supported by a detachment of tanks, is feeling the lay of the land toward Azjen, northwest of Ouezzan. It has scattered with little difficulty the rebellious tribesmen, among them Djebalas, who sought to oppose its progress. The task of attacking the Riffians ensconced in their mountain positions and decisively beating them within a month is one of considerable proportions, for which still further French reinforcements are needed. It is understood that Marshal Petain, who returned to France several days ago after an extensive survey of the French forces, holds this view, and will ask Premier Painleve that additional troops be dispatched at once."

Peace, however, between France and Morocco appears to be in the air. On Aug. 4 the Paris correspondent of the New York "Times' cabled that "details of the peace terms which were transmitted by General Primo de Rivera on behalf of France and Spain to envoys of Abd-el-Krim last Saturday reached Paris this evening through the correspondent of the 'Matin' at Tetuan, who claims to have obtained his information from 'official' sources. The peace conditions as described by the 'Matin' correspondent are six in number, the first three disposing of the question of sovereignty and the last three de-
fining territorial arrangements which Abd-el-Krim will have to recognize." The terms include the following: "1. Recognition by Abd-el-Krim of the religious sovereignty of the Sultan of Morocco, Mulay Yussef, or his legitimate successor. 2. Recognition by France and Spain of the administrative autonomy of the Riff. 3. The Powers will recognize the right of the Riff Government to maintain a sufficient police force to guarantee preservation of order within its territories. The police force in the Riff, however, is to be under control of French officers." It was added that "the final clause of the peace terms declares the arrangements which they create shall be placed under control of the League of Nations."

One unfortunate incident after another occurs in Europe, largely as a result of racial and national animosities. The latest development has been the expulsion of Poles from Germany and of Germans from Poland. The chief cause of this movement was explained as follows by a special Berlin representative of the New York "Times" in a dispatch under date of July 31: "Ancient racial hatreds-Poland's craving to purge her soil of all non-Polish elements and Germany's similar move to retaliate-and the blind and stupid pride of the two Governments have combined to bring about this state of affairs that recalls the dark ages of European history." In rather dramatic style he outlined the movement briefly as follows: "Imagine 20,000 Pennsylvania coal miners and their wives and children being torn from the homes in which they had lived for scores of years and over night being shunted down toward the middle of Texas. Then imagine a like number of Texans forcibly moved North into the State of New York. Suppose, also, that all this occurred at a time of economic depression, and add to your supposition the hypothesis that many of these deported Pennsylvanians could not speak the language used in Texas. This imaginative process may convey a vague idea of what is going on here, on the border line between Germany and Poland, across which 50,000 human beings to-day are being herded from one country into another against their will and under the most distressing circumstances."

Further explanation of the situation was given in an Associated Press dispatch from Berlin the next day. The correspondent said that "Poles in Germany will not be evicted by the Reich Government unless Poland forcibly ejects the Germans still remaining in Poland. If Poland does this Germany is prepared to make immediate reprisals. Germans in Poland who voted for Germany in the plebiscite in 1921, which resulted in the division of Upper Silesia between Poland and Germany, have been ordered by Poland out of the territory awarded to her. Forcible eviction was expected to start to-day, but thousands of Germans began leaving Poland several days ago and have been assembled at Schneidemuehl on the German side of the frontier. There still remain in Upper Silesia Germans who voted against Poland. If they are forcibly evicted Germany will retaliate by sending out of Germany all Poles who voted against Germany in the plebiscite."

Some of the most unfavorable and even frightful features of the affair were cabled the same evening by a special representative of the New York "Times."

He said that "conditions in the Schneidemuehl concentration camp, where the Germans expelled from Poland are quartered, have become so frightful that Carl Severing, the Prussian Minister of the Interior, plans a personal visit there. In tumbledown sheds, once used for housing prisoners of war, and more recently as storehouses for an aircraft factory, some 10,000 men, women and children are huddled together like so many sheep in a space scarcely large enough for one-third of that number. And still the flood of unhappy people, who have been ousted from their homes, continues to pour across the frontier. Last night many late arrivals had to sleep in the open air on the bare ground. To-day several schools and other public buildings were placed at their disposal, and several thousand were shipped off into the interior of Germany." Still a day later the correspondent cabled that "the wretched reception extended to the Germans expelled from Poland by the Prussian authorities at Schneidemuehl has become the foremost issue in German domestic politics. As a result living conditions of the refugees in the concentration camp now bid fair to become bearable." A representative of the New York "Herald Tribune" cabled from Berlin Aug. 3 that "Foreign Minister Stresemann in a statement to the press said that according to the Vienna agreement of Aug. 30 1924, the alien citizen is obliged to emigrate only in cases where the Governments of the State in which he is living calls upon him to do so, and that the German Government would have refrained from making use of this right of expulsion if Poland could have been persuaded to adopt a similar policy. As, however, the Polish Government at the beginning of 1925 gave the German sympathizers notice to depart, Germany had no alternative than to follow suit and expel the Poles living in Germany, Dr. Stresemann added. Such wholesale expulsions of foreign nationals from their homes smack of medievalism and would not have been necessary had Poland not clung so obstinately to the letter of the law, the Foreign Minister declared."

The position of the German Government was further set forth in a special Berlin cablegram to the New York "Times" yesterday morning. It stated that, "rejecting the Junker extremists' demand for unrestricted retaliation, Foreign Minister Stresemann declared in the Reichstag this afternoon that the German Government in its treatment of Poles living in Germany would duplicate, but on no account exceed, the severity exercised by the Polish authorities in their expulsion measures against Germans resident in Poland. The Parliamentary majority approved the Ministerial attitude in this respect, but strong criticism of the conditions originally prevailing in the Schneidemuehl refugee camp was voiced by speakers of all parties." According to a special Berlin dispatch to the New York "Evening Post" last evening, "Foreign Minister Stresemann announced in the Reichstag that all Poles in Germany who signified their preference for Polish citizenship in the 1920-21 plebiscites 'must leave Germany within 48 hours.' "

As previously stated, the Bank of England on Thursday lowered its minimum discount rate $1 / 2$ of $1 \%$, to $41 / 2 \%$. The previous rate of $5 \%$ had been in effect since March of this year. The action or the Bank officials came as a complete surprise, since, though money rates had shown a disposition to ease
off of late, the possibility of a reduction in the Bank rate had not been mentioned as probable in the near future. Aside from this change official discount rates at leading European centres continue to be quoted at $9 \%$ in Berlin; $7 \%$ in Italy and Denmark; $6 \%$ in Paris and Norway; $51 / 2 \%$ in Belgium; $5 \%$ in Madrid and Sweden and $4 \%$ in Holland and Switzerland. In London open market discounts were distinctly lower. Short bills finished at $4 \%$, against 41/8@41/4 last week, while three months' bills closed at 4@4 1-16\%, against 41/4@45-16\% last week. Money on call at the British centre was earier, dropping to $37 / 8 \%$, but clsing at $4 \%$, as compared with $41 / 8 \%$ a week ago. On Paris the open market discount rate remains at $57 / 8 \%$ and in Switzerland at $21-16 \%$, the same as the previcus week.

Another addition, this time of $£ 242,345$, to gold reserves was shown by the Bank of England statement for the week ending Aug. 5, although this was again accompanied by reduction reserve $(£ 1,326,000)$ as a result of further expansion in note circulation of $£ 1,569,000$. The proportion of reserve to liabilities declined to $31.21 \%$, which contrasts with a high point of $31.67 \%$ established last week, and $31.36 \%$ the week before that. In the corresponding week of 1924, however, the ratio stood at only $167 / 8 \%$ and in 1923 at $18 \%$. Notable changes were shown in deposits. Public deposits, which had been heavily expanded a week earlier, declined $£ 9,653,000$, while "other" deposits increased $£ 7,234,000$. Loans on Government securities fell $£ 992,000$ and loans on other securities $£ 944,000$. The Bank's stock of gold aggregates $£ 164,500,152$, as against $£ 128,307,507$ a year ago (before the transfer to the Bank of England of the $£ 27,000,000$ gold formerly held by the Redemption Account of the Currency Note issue) and $£ 127,645,821$ in 1923 . Reserve totals $£ 37,924,000$, in comparison with $£ 20,951,272$ in 1924 and $£ 21,304,656$ a year earlier. Note circulation has reached a total of $£ 146,318,000$, against $£ 127,106,315$ last year and $£ 126,091,165$ in 1923 , while loans stand at $£ 68,229$,000 , as contrasted with $£ 78,137,020$ in the corresponding week of 1924 and $£ 68,723,507$ the previous year. As noted in detail in another column, the Bank this week made a reduction of $1 / 2$ of $1 \%$ in its minimum discount rate to $41 / 2 \%$. The previous rate of $5 \%$ had prevailed since last March. We append herewith comparisons of the different items of the Bank of England return for a series of years:


According to the weekly statement of the Bank of France, a further large expansion occurred in notes in circulation this week, namely $897,757,000$ francs. The total outstanding is thus brought up to the new high level of $45,333,812,25$ tiancs. he $p$ vous
high record was $44,532,375,250$ francs, reached July 16. Last year at this time notes in circulation amounted to $40,571,700,005$ francs and in 1923 to $37,426,071,090$ francs. A further small gain of 18,000 francs was recorded in the Bank's gold item. Total gold holdings, therefore, now aggregate 5,546,931,450 francs, comparing with $5,543,589,138$ francs for the corresponding date last year and with 5,537 ,892,683 francs the year before; of the foregoing amounts $1,864,320,907$ were held abroad in both 1925 and 1924 and $1,864,344,927$ francs in 1923. During the week bills discounted were diminished $458,047,000$ francs and Treasury deposits fell off $46,830,000$ francs. On the other hand silver was increased 28,000 francs, advances increased $22,674,-$ 000 francs and general deposits rose $151,544,000$ 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:


The weekly statement of the Imperial Bank of Germany, issued as of July 31, reflected preparations to meet month-end settlements and indicated an expansion in note circulation of no less than 329,453 ;000 marks, which compares with declines recorded for the three preceding weeks. As against this, however, contraction was accomplished in other maturing obligations of $179,129,000$ marks, in loans from the Rentenbank of 154,000 marks, and in other liabilities of $58,700,000$ marks. Moreover, the Bank reported gratifying gains in its assets, comprising $301,669,000$ marks in bills of exchange and checks, while advances increased $38,668,000$ marks. Reserve in foreign currencies expanded 378,000 marks, although silver and other coins declined 4,964,000 marks. Notes on other banks fell $23,547,000$ marks and other assets were reduced $221,943,000$ marks. Investments increased slightly, 74,000 marks. There was a further addition to gold and bullion of 1,135 ,000 marks. Total gold, therefore, now is $1,104,136$,000 marks. Outstanding note circulation amounts to $2,530,329,000$ marks.

A substantial loss in gold reserves, combined with exceptionally large additions to rediscounting operations were the features of the Federal Reserve Bank statements issued on Thursday afternoon. The report of the System showed that gold reserves had fallen off $\$ 13,000,000$. Rediscounts of Government secured paper expanded $\$ 55,000,000$ and other bills $\$ 20,400,000$; the net result was a gain in total bills discounted of $\$ 75,400,000$, to $\$ 543,837,000$, as compared with $\$ 273,638,000$ at this time last year. Holdings of bills bought in the open market increased $\$ 1,500,000$. Material additions were recorded in total earning assets and deposits, $\$ 80,300,000$ and $\$ 65,400,000$, respectively. Federal Reserve notes in actual circulation increased $\$ 7,000,000$ and member bank reserve accounts were $\$ 59,000,000$ larger. Very similar conditions were indicated by the statement
of the New York Reserve Bank, which reported a loss in gold of $\$ 38,000,000$, mainly through its operations with the Gold Settlement Fund, while rediscounts of all classes of paper expanded $\$ 70,000$, 000 , and now aggregate $\$ 180,670,000$, in comparison with $\$ 31,720,000$ a year ago. Open market purchases expanded slightly, $\$ 900,000$. In total earning assets an increase of $\$ 72,500,000$ was shown and $\$ 32,100,000$ in deposits. An increase in the amount of Federal Reserve notes in actual circulation of $\$ 4,200,000$ occurred, while member bank reserve accounts expanded $\$ 30,200,000$. In both local and national statements, declines in gold holdings and larger deposits served to lower reserve ratios. For the System as a whole there was a decline of $2 \%$, to $75.3 \%$, while at New York the ratio dropped to $79.5 \%, 6 \%$ off.

Last Saturday's statement of New York Clearing House banks and trust companies was featured by a heavy reduction in surplus reserves, amounting to more than $\$ 56,000,000$, probably the result of shifting of funds to meet Aug. 1 disbursements. Loans expanded no less than $\$ 63,341,000$. Demand deposits increased $\$ 64,050,000$, to $\$ 4,432,589,000$, which is exclusive of $\$ 7,533,000$ in Government deposits. Time deposits aggregate $\$ 574,036,000$, a gain for the week of $\$ 2,213,000$. A reduction of $\$ 1,854,000$ was shown in cash in own vaults of members of the Federal Reserve Bank, to $\$ 41,607,000$. This, however, is not counted as reserve. State bank and trust company reserves in own vaults were reduced $\$ 131,000$, but reserves kept by these institutions in other depositories gained $\$ 680,000$. Member banks drew down heavily their reserves at the Reserve institution - $\$ 48,862,000$, and this, coupled with the additions to deposits, was the means of reducing surplus reserve $\$ 556,798,210$, leaving an excess reserve of only $\$ 5,046,970$, as compared with $\$ 61,845,180$ a week ago. The above figures for surplus reserve are based on legal reserves of $13 \%$, against demand deposits for member banks of the Federal Reserve System, but not including cash in vaults to the amount of $\$ 41,607,000$ held by these member banks on Saturday last.

The local money market was devoid of sensational features. While firmness prevailed, the range of quotations was not wide. For several days the tendency was upward during each business session. Within that period, however, the renewal rate was $41 / 4 \%$ and the afternoon and closing quotation $41 / 2 \%$. Quotations for time money remained practically unchanged and the demand was not especially active. The degree of firmness that was noted in both departments of the money market was attributed largely to expansion in general business rather than to increased activity in security operations. Trading in stocks continued on a good-sized scale, but transactions in bonds already on the market were not large, relatively, while the offerings of new issues slackened somewhat. Trustworthy reports relative to the steel industry show that ingot production is increasing. For the United States Steel Corporation it is now practically at $70 \%$ of capacity, a gain of $2 \%$ for the week, and up from $61 \%$ a month ago. For still another week the aggregate car loadings of the railroads of the United States were well in excess of $1,000,000$, and 18,633 cars above the preceding week. For both of these periods the increase
was chiefly in coal, because of the threatening labor situation in the anthracite industry. The movement of other important commodities is holding up well, however. The carrying of this year's crops will swell the volume of traffic and is expected to have some effect on the money market. The reduction in the Bank of England discount rate from 5 to $41 / 2 \%$ came as a surprise. No change was made in the rediscount rate of the New York Federal Reserve Bank from $31 / 2 \%$. None is looked for soon, now the Bank of England rate has been reduced. It is expected that the tendency of funds will be from the British capital to New York. On Thursday the Government withdrew $\$ 2,872,000$ from depositories in this Federal Reserve district.

Dealing with specific rates for money, loans on call this week ranged between $41 / 4$ and $41 / 2 \%$, although during the greater part of the time quotations were practically motionless. For the first half of the week-that is, Monday, Tuesday and Wednesdaythe high was $41 / 2 \%$, the low $41 / 4 \%$ with $41 / 4 \%$ the renewal rate. On Thursday and Friday there was no range at all; a flat rate of $41 / 4 \%$ was the only figure named, being the high, the low, as well as renewal rate on both days. For fixed date maturities the trend was upward and toward the close of the week quotations for sixty and ninety days and four months were marked up to $41 / 4 @ 41 / 2 \%$, against $4 @ 41 / 4 \%$, while five and six months' money advanced to 41/2@43/4\%, in comparison with 43/8@41/2\% last week. Light offerings and a slightly broader inquiry were held responsible for the firmness, although the market was inactive and no important trades reported.

Commercial paper, on the other hand, eased off a trifle and rates went back to $33 / 4 @ 4 \%$ for four to six months' names of choice character and 4@41/4\% for names not so well known, as against 4@41/4\% and $41 / 4 @ 41 / 2 \%$ named at the close of last week. New England mill paper and the shorter choice names are being dealt in at $33 / 4 \%$. A good demand was noted, particularly from country banks.

Banks' and bankers' acceptances were moderately active. A fair demand was reported from both local and out-of-town institutions, so that the week's turnover was larger than for quite some time. The undertone was firm, but quotations were not changed from the levels prevailing a week ago. For call loans against bankers' acceptances the posted rate of the American Acceptance Council has been advanced to $33 / 4 \%$ from $31 / 2 \%$ a week ago. The Acceptance Council makes the discount rate on prime bankers' acceptances eligible for purchase by the Federal Reserve banks $31 / 8 \%$ bid and $3 \%$ asked for bills running 30 days, $31 / 4 \%$ bid and $31 / 8 \%$ asked for bills running 60 days, $33 / 8 \%$ bid and $31 / 4 \%$ asked for bills running 90 days, $31 / 2 \%$ bid and $33 / 8 \%$ asked for bills running 120 days and $35 / 8 \%$ bid and $31 / 2 \%$ asked for bills running 150 and 180 days. Open market quotations are as follows:


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

| DISCOUNT RATES | OF FEI | DERAL UGUST 7 | $\begin{aligned} & \text { RESERVE } \\ & 71925 . \end{aligned}$ | E BANK | KS IN E | FFECT |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| FEDERAL RESERVE $B A N K$. | Paper Maturing - |  |  |  |  |  |
|  | $\begin{aligned} & \text { Within } \\ & 90 \text { Days. } \end{aligned}$ |  |  |  | $\left\lvert\, \begin{aligned} & \text { After } 90 \\ & \text { Days, but } \\ & \text { Within } 6 \\ & \text { Months. } \end{aligned}\right.$ |  |
|  | Com'rcial Agric'l Livestock Paper. n.e.s. | $\begin{aligned} & \text { Secuted } \\ & \text { by U. S } \\ & \text { Governm't } \\ & \text { Obliga- } \\ & \text { ions. } \end{aligned}$ | $\left\|\begin{array}{c} \text { Bankers } \\ \text { Accep. } \\ \text { tances. } \end{array}\right\|$ | Trade Acceptances. | $\begin{gathered} \text { Agricul.* } \\ \text { and } \\ \text { Livestock } \\ \text { Paper. } \end{gathered}$ | $\begin{gathered} \text { Agricul } \\ \text { and } \\ \text { Livestock } \\ \text { Paper. } \end{gathered}$ |
| Boston. | $31 / 2$ | 31/2 | $31 / 2$ |  | 31/2 | $31 / 2$ |
| New York. | $31 / 2$ | $31 / 2$ | $31 / 2$ | $31 / 2$ | $31 / 2$ | $31 / 2$ |
| Philadelphia |  | $31 / 2$ | $31 / 2$ | $31 / 2$ | $31 / 2$ | $31 / 2$ $31 / 2$ |
| Cleveland- | ${ }_{4}^{31 / 2}$ | $31 / 2$ | ${ }_{4}^{31 / 2}$ | $31 / 2$ | ${ }_{4}^{1 / 2}$ | ${ }_{4}^{1 / 2}$ |
| Richantand | 4 | 4 | 4 | 4 | 4 | 4 |
| Chicago | 4 | 4 | 4 | 4 | 4 | 4 |
| St. Louis | 4 | 4 | 4 | 4 | 4 | 4 |
| Minneapolis | 4 | 4 | 4 | 4 | 4 | 4 |
| Kansas City | 4 | 4 | 4 | 4 | 4 | 4 |
| Dallas <br> San Francisco | ${ }_{31 / 2}^{4}$ | ${ }_{31 / 2}^{4}$ | ${ }_{31 / 2}^{4}$ | ${ }_{31 / 2}^{4}$ | ${ }_{3}^{4} 1 / 2$ | ${ }_{31 / 2}^{4}$ |

Very little in the way of news developed in sterling exchange this week up till Thursday, when the unexpected lowering in the Bank of England's discount rate caused a small temporary flurry in quotations. Prior to this development, which was the most important feature of an otherwise dull and uneventful week, sterling rates remained almost motionless, ruling for several days between $4851 / 8$ and $4853 / 8$ for demand, on an exceptionally small volume of transactions. Labor conditions in Great Britain were uppermost in the minds of the banking fraternity and continued a depressing influence, since miners were reported as still dissatisfied, while on the other hand fears were expressed that other key industries of the United Kingdom would be encouraged to make demands upon the Government for concessions similar to those granted to workers in the coal mines. Possibility of action of this sort led to some criticism of the method adopted by the authorities to avert the strike, and the result was a general feeling of uneasiness and nervousness. In a word, the market waited upon labor developments and trading was at a minimum. Still another factor calculated to restrict operations is the approach of the season when cotton and grain bills should normally make their appearance. Financial interests look for inauguration of the movement in about three weeks, though in many quarters it is thought that pressure from this source will not be as heavy as last year, partly owing to the counteracting influence of firm money rates in London, which is still having the effect of drawing capital to that centre, and partly to greatly improved crop prospects in Europe, which will do away with the necessity of considerable wheat imports this winter. In the latter part of the week announcement of the reduction in the Bank of England rate momentarily distracted attention from other matters and operators began to wonder whether this would lead to a break in price levels, especially coming as it did just after a period of financial strain incidental to the month-end settlements. The first effect was a fairly large outpouring of offerings, which forced the rate down a fraction to $4853-16$, but as there were quickly absorbed, the market rallied very soon and then relapsed into dulness. After the first shock of surprise had subsided, dealers began to take a more favorable view of the change and it was intimated that a reduction of only $1 / 2$ of $1 \%$ would not be sufficient to cause a withdrawal of American capital from London. The British Bank rate is still $1 \%$ over the New York Federal Reserve Bank rate; therefore no marked change in underlying conditions is looked for. Some of the more optimistically inclined expressed the opinion that easier money in Great Britain should
act as a stimulant to business activity and thus tend to strengthen confidence in the outlook.

As to quotations in greater detail, sterling exchange on Saturday last was quiet but still unchanged, and demand again ranged at $4851 / 8 @ 4851 / 4$, cable transfers at $4855 / 8 @ 4853 / 4$ and sixty days at $482 @$ $4821 / 8$. On Monday trading continued much restricted, owing to the Bank holiday, but the undertone was firm and rates were a trifle higher, at 485 3-16 @4 $4853 / 8$ for demand, $48511-16 @ 4857 / 8$ for cable transfers and 4821-16@4821/4 for sixty days. Price levels were maintained on light trading on Tuesday; demand sold at $4851 / 4 @ 4853 / 8$, cable transfers at $4853 / 4 @ 4857 / 8$ and sixty days at $4821 / 8 @$ $4821 / 4$. Wednesday's market was dull and uneventful, and quotations were not changed from $4851 / 4 @$ $4853 / 8$ for demand, $4853 / 4 @ 4857 / 8$ for cable transfers and $4821 / 8 @ 4821 / 4$ for sixty days. Announcement of a $1 / 2$ of $1 \%$ reduction in the Bank of England discount rate on Thursday had only a trifling influence on sterling values. For a time increased offerings induced a fractional decline, but later on the loss was regained and demand ranged between 485 3-16@ $4857-16$, cable transfers $4859-16 @ 48513-16$, and sixty days $48115-16 @ 4823-16$. Friday a steadier tone was noted and prices were a shade firmer, at 485 5-16@4857-16 for demand, 485 11-16@ $48513-16$ for cable transfers and 4821-16@ $4823-16$ for sixty days. Closing quotations were $4821 / 8$ for demand, $4853 / 8$ for sixty days, and $4853 / 4$ for cable transfers. Commercial sight bills finished at $4851 / 4$, sixty days at $4815 / 8$, ninety days at $4797 / 8$, documents for payment (sixty days) at $4817 / 8$, and seven-day grain bills at $4849-16$. Cotton and grain for payment closed at $4851 / 4$.

No gold engagements were negotiated this week, either for export or import. The Bank of England continues to report small purchases and sales of the precious metal. It is understood that the Bank of France has arranged to ship $\$ 6,000,000$ French gold to the Federal Reserve Bank as part payment of semi-annual interest falling due Aug. 1 on France's debt for war supplies from the United States.

As to Continental exchange, trading was featured chiefly by a repetition of the spectacular movements in Danish and Norwegian currencies that have figured so prominently in dealings the past two weeks. French francs covered a range of only about 7 points, moving between $4.731 / 4$ and $4.663 / 4$, on narrow, irregular trading operations. Fears of another unfavorable Bank of France statement, owing to the heavy strain of meeting Aug. 1 payments, exerted a depressing effect on francs, while announcement that $\$ 6,000,000$ French gold was to be shipped to New York was not liked. Although M. Caillaux's financial program is said to be progressing fairly well, it is clearly understood that France has still a long way to go before financial stability is achieved. Approach of the close of the tourist season was also responsible for a diminution in the inquiry for franc exchange. All told, the week was not favorable to the franc, although the decline was small. Italian lire also displayed a tendency to sag and after opening at 3.66 , receded to $3.561 / 2$, mainly as a result of falling off in tourist requirements and increased offerings incidental to seasonal commodity imports. Belgian francs, which in the first week of July were almost parallel to Paris checks, were heavy, and the spread between them and French francs increased
from 13 to 20 points, the quotation having declined to 4.46 , a drop for the week of 14 points. Bankers in close touch with Belgian affairs reported a movement of capital from the country of sizable proportions. German and Austrian exchange remain stationary, at the old levels. Greek drachmae ruled dull and weak. In the minor European currencies no changes of importance were noted. The Polish zloty appears to have resumed its habitual quiet, only one change being recorded-an advance of 25 points to 19.00 , followed almost immediately by a recession that carried the quotation back to 18.75 .
The London check rate on Paris finished at 103.35, against 102.45 a week ago. In New York sight bills on the French centre closed at 4.67 , against $4.731 / 2$ cable transfers at 4.68 , against $4.741 / 2$; commercial sight at 4.66 , against $4.72 \frac{1}{2}$, and commercial sixty days at $4.611 / 2$, against $4.671 / 4$ last week. Closing rates on Antwerp francs were 4.49 for checks and 4.50 for cable transfers, which compares with $4.591 / 2$ and $4.601 / 2$ a week earlier. Reichsmarks have not been changed from $23.801 / 2$ for checks and cable transfers. Austrian kronen continue to be quoted at $0.00141 / 8$. Lire finished the week at $3.563 / 4$ for bankers' sight bills and at $3.573 / 4$ for cable transfers. Last week the close was $3.661 / 4$ and $3.671 / 4$. Exchange on Czechoslovakia closed at $2.96 \frac{1}{4}$, against $2.961 / 8$; on Poland at 18.75 , against 18.50 ; on Bucharest at $0.511 / 2$, against $0.513 / 4$, and on Finland at 2.53 (unchanged). Greek exchange finished at $1.541 / 4$ for checks and at $1.543 / 4$ for cable remittances, as contrasted with 1.55 and $1.551 / 2$ the preceding week.

The week's trading in the neutral exchanges, formerly so called, was again marked by sensational strength in the Scandinavian currencies. Following a partial setback at the close of last week, due to profit-taking, Danish kronen once more shot up to new heights and after opening at 22.40 rose to 23.01 , although the close was under this figure. Norwegian krone moved similarly and scored an advance of 18.54 , which is 48 points above the opening level. Renewed buying on a large scale and from a variety of sources was held responsible for the strength. While some of this was said to be speculative, the greater part was claimed to be for account of the best interests in the trade and to represent continued transference of funds from other countries to Denmark and Norway for safekeeping. Swedish exchange was stable and not changed. Guilders were firm but inactive, with the quotation slightly above the levels of a week ago. Swiss francs were neglected and remained around 19.41. Spanish pesetas were dull and weak, the quotation ruling at a point or two under the low levels established a week ago.

Bankers' sight on Amsterdam finished at 40.171/2, against $40.12 \frac{1}{2}$, cable transfers at $40.191 / 2$, against $40.141 / 2$; commercial sight bills at $40.091 / 2$, against $40.041 / 2$, and commercial sixty days at $39.731 / 2$, against $39.681 / 2$ last week. Swiss francs closed at $19.411 / 4$ for bankers' sight bills and at $19.42 \frac{1}{4}$ for cable transfers, in comparison with $19.411 / 2$ and $19.421 / 2$ the week preceding. Copenhagen checks finished at 22.72 and cable transfers at 22.76, against 22.05 and 22.09 . Checks on Sweden closed at 26.84 and cable transfers at 26.88 , against 26.85 and 26.89 , while checks on Norway finished at 18.37 and cable transfers at 18.41, against 18.06 and 18.12 a week earlier. Spanish pesetas finished at 14.41 for checks and at 14.13 for
cable remittances. This compares with 14.44 and 14.46 last week.

With regard to South American exchange, very little change is to be noted. Argentine exchange showed a firmer tendency and closed at 40.48 for checks and at 40.53 for cable transfers, as against 40.33 and 40.38 last week, but Brazilian milreis, after ruling around 11.93 most of the week, declined and finished at 11.90 for checks and at 11.95 for cable transfers, against 11.96 and 12.01 a week ago. Chilean exchange was firm and closed at 11.84, against 11.81. Peru turned weak and dropped to 389 , against 403 last week.

Far Eastern exchange was fairly stable at close to last week's levels, notwithstanding silver price changes and political unsettlement in China and Japan. Hong Kong finished at $571 / 8 @ 573 / 8$, against $57 @ 571 / 4$; Shanghai at $77 @ 78$, against $771 /$; Yokohama at $413 / 8 @ 415 / 8$ (unchanged); Manila at $495 / 8 @$ 497/8 (unchanged); Singapore at $571 / 4 @ 571 / 2$, against $571 / 8 @ 573 / 8$; Bombay, $371 / 8 @ 373 / 8$, against $37 @ 371 / 4$, and Calcutta, 37@371/4 (unchanged).

Pursuant to the requirements of Seetion 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. AUG. 11925 TO AUG. 7 1925. INCLUSIVE.

| Country and Monetary Unit. | Noon Buying Rate for Cable Transfers in New York Value in United States Money |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Aug. 1. | Aug. 3. | Aug. 4. | Aug. 5. | Aug. 6. | Aug. 7. |
| EUROPE- | ${ }^{8}$ |  | 1 |  |  |  |
| Austria, schilling | . 14053 | . 14063 | . 14074 | . 14049 | $.14051$ | $.14048$ |
| Belgium, Bulgaria, lev. | . 0467319 | . 00461 | . 04578 | . 0451 | . 0450 | $\begin{aligned} & .0453 \\ & .007357 \end{aligned}$ |
| Czechoslovakia, krone | . 029624 | . 029618 | . 029627 | . 029626 | . 029624 | . 029620 |
| Denmark, krone.-- | . 2230 | . 2252 | . 2284 | . 2284 | . 2278 | . 2275 |
|  | 4.8568 | 4.8570 | 4.8577 | 4.8575 | 4.8559 | 4.8573 |
| Finland, mar | . 025210 | . 025254 | . 025229 | . 025213 | . 025223 | . 025223 |
| France, franc | . 0474 | . 0474 | . 0474 | . 0470 | . 470 | . 470 |
| Germany, reichsm | .2380 | . 2380 | . 2380 | . 2380 | . 2380 | .2380 |
| Greece, drachms. | . 015635 | . 015634 | . 015725 | . 015566 | . 015560 | . 015475 |
| Holland, gulld | . 4014 | . 4016 | . 4019 | . 4019 | . 4019 | . 4019 |
| Hungary, kron | . 0000014 | . 0000014 | . 000014 | 000014 | . 000014 | . 000014 |
| Italy, lira | . 0366 | . 0366 | . 0366 | . 0364 | . 0363 | . 0363 |
| Norway, kro | . 1816 | . 1823 | . 1845 | .1849 | . 1846 | . 1841 |
| Poland, zloty | . 18590 | . 18517 | . 1875 | ${ }^{.1866}$ | . 1874 | . 1858 |
| Portugal, escu | . 00515 | ${ }^{.0517}$ | . 050516 | . 0513 | . 00513 | . 00515 |
| Rumania, leu | . 14465 | . 1446 | . 14446 | . 14446 | . 14444 | . 14428 |
| Sweden, krona | . 2687 | . 2688 | . 2688 | . 2688 | . 2688 | . 2688 |
| Switzerland, fra | . 1942 | . 1942 | . 1942 | . 1942 | . 1942 | . 1942 |
| Yugoslavia, dinar ASIA - | . 018135 | . 018113 | . 018123 | . 018079 | . 01799 | . 017948 |
| China- |  |  |  |  |  |  |
| Chefoo, | . 7925 | . 7942 | . 7942 | . 7925 | . 7925 | . 7938 |
| Hankow, tae | . 7834 | . 7822 | . 7834 | . 7822 | . 7822 | . 7822 |
| Shanghal. | . 7696 | . 7693 | . 7693 | . 7685 | . 7684 | . 7689 |
| Tlentsin, tael | . 8054 | . 8054 | . 8054 | . 8038 | . 08046 | . 8050 |
| Hong Kong, dolla Mextcan dollar | .5675 .5629 | .5673 .5642 | .5677 .5627 | . 56688 | $.5669$ | .5673 .5627 |
| Tientsin or Pelyang. |  |  |  |  |  |  |
| dollar.- | . 5625 | . 5625 | . 5629 | . 5617 | . 5617 | . 5625 |
| Yuan, dol | . 5729 | . 5733 | . 5738 | . 5725 | . 5725 | . 5733 |
| India, rupee | . 3665 | . 3666 | . 3662 | . 3665 | . 3665 | . 3664 |
| Japan, yen | . 4120 | . 4124 | . 4129 | . 4133 | . 4133 | . 4122 |
| Singapore(S.S.), dollar | . 5663 | . 5663 | . 5663 | . 5666 | . 568 | . 566 |
|  | 1.000583 | 1.000713 | 1.000479 | 1.000292 | 1.000234 | 1.000156 |
| Cuba, peso. | . 998646 | . 999063 | . 999193 | . 998438 | . 998646 | . 998542 |
| Mexico, peso | . 496667 | . 497000 | . 496833 | . 496500 | . 496433 | .496233 |
| Newfoundland, dollar SOUTH AMER. - | . 998031 | . 997695 | . 998250 | . 998000 | . 997250 | . 997500 |
| Argentina, peso (gold) | . 9165 | . 9162 | . 9167 | . 9174 | . 9179 | . 9186 |
| Brazil, milrets_... | ${ }^{.1182}$ | . 11180 | . 1178 | ${ }^{11786}$ | ${ }^{.1175}$ | 1.179 |
| Chile, peso (pape | ${ }^{.1184}$ | . 1179 | ${ }_{9} .1182$ | ${ }_{9} 11850$ | . 118181 | .1180 .9950 |
| Uruguay, peso | . 9976 | 9988 | 9972 | . 9950 | . 9920 | . 99 |

The New York Clearing House banks, in their operations with interior banking institutions, have gained $\$ 4,116,565$ net in cash as a result of the currency movements for the week ended Aug. 6. Their receipts from the interior have aggregated $\$ 5,029,165$, while the shipments have reached $\$ 912$,600 , as per the following table:
currency receipts and shipments by new york banking institutions.

| Week Ended Aug. 7. | Into <br> Banks. | Out of <br> Banks. | Gatn or Loss <br> to Banks. |
| :---: | :---: | :---: | :---: |
| Banks' Interior movement.......... | $\$ 5029.165$ | $\$ 912.600$ |  |

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

| Saturday. Aug. 1 . | Monday. Aug. 3. | Tuesday, Aug. 4. | Wednesd'y Aug. 5. | Thursday, $A u g .6 .$ | Friday, <br> Aug. 7. | Aggregat for Week |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |


| $68,000,000$ |
| :---: |
| $99,000,000$ | Note. -The foregoing heavy credits reflect the huge mass of checks which come

to the New York Reserve Bank from all parts of the country in the operation of the Federal Reserve Systems' par collection scheme. These large credit balances, however, reflect only a part of the Reserve Bank's operations with the Clearing
House Institutions, as only the Items payable In New York City are reprenter in House institutions, as only the items payable in New York City are represented in
the daily balances. The large volume of checks on institutions located outside of the daily balances. The large volume of checks on fistitutions located outside of not accounted for in arriving at these balances, as such checks do
New York not pass through the Clearing House but are deposited with the Federal Reserve
Bank for collection for the account of the local Clearing House banks. Bank for collection for the account of the local Clearing House banks.

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

| Banks of | Aug. 61925. |  |  | Aug. 71924. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gold. | Silver. | Total. | Gold. | Sulver. | Total. |
| England - | $\stackrel{\text { 164,500,152 }}{ }$ | £ | $164,500,152$ | 128,307.587 | $\pm$ | $\underset{128,307,587}{f}$ |
| France a-- | 147,304,422 | 12,480,000 | 159,784,422 | 147,169,589 | 12,000,000 | 159,169,589 |
| Germany c Aus.-Hun. | $49,045,000$ b2,000,000 | d934,600 | $50,039,600$ b2,000,000 | 24,216,100 b2,000,000 | $\underset{\text { 1, }}{1,436,550}$ | $25,652,650$ b2,000,000 |
| Spain....- | 101,465,000 | 26,291,000 | 127,756,000 | 101,381,000 | 26,426,000 | 127,808,000 |
| Italy -- | 35,587,000 | 3,339,000 | 38,926,000 | 35,449,000 | $26,415,000$ | 38,864,000 |
| Netherl'ds. | 34,950,000 | 1,879,000 | 36,829,000 | 44,300.000 | 907,000 | 45,207,000 |
| Nat. Belg | $10,891,000$ | $3,281,000$ | 14,172,000 | 10,819,000 | 2,644,000 | 13,463,000 |
| Switz-land. | 20,320,000 | 3,566,000 | 23,886,000 | $20,232,000$ $13,845,000$ | 3,946,000 | $24,178,000$ $13,845,000$ |
| Denmark - | 11,636,000 | 1,140,000 | 12,776,000 | 11,642.000 | 975,000 | 12,617,000 |
| Norway . | 8,180,000 |  | 8,180,000 | 8,182,000 |  | 8,182,000 |
| Total week $598,871,574$ <br> Prev. week $598.067,240$ |  | $\begin{array}{\|l\|} \hline 52,970,600 \\ 52,915,600648,982,174 \\ 547,543,276 \\ 546,785,873 \end{array}$ |  |  | $51,750,550$$51,504,0005998,290,273$ |  |
|  |  |  |  |  |  |  |

## Governments and Strikes.

England, dealing out doles to the unemployed; shivering now and again in dread of a labor strike; and its Prime Minister holding parleys with mine owners and miners, and finally agreeing to pay a subvention to the mine owners until next spring estimated to cost $£ 10,000,000$ in order to gain time; is this the same England that fought the Boer War and the World War, and now sends her young Crown Prince on his famous colonial tours with gloved glad hand not entirely concealing the mailed fist? But for that matter, we have a threatened coal strike at home, though the Government so far has not appeared as a go-between to try to harmonize! In many places and in many ways Government is changing the very elements and parposes of its being. It is fast becoming a commercial and industrial arbitrator. Is this its province? How does it govern a whole people when it enters into disputes between industrial factors? Are the organized workers in a single occupation or business stronger than an organized people? How long can these minorities continue to take their troubles to the Government for the adjustment of disputes as to wages and working conditions and the liberties and protection of all the citizens remain? Is nationalization the end? We talk of Socialism as a system, to be feared, it is true, that may come about by peaceful constitutional methods. But what is this hybrid formed by the entrance of Government into contractual relations of independent industrial parts?
What is the clear meaning of "protection" to the citizen in our own form of Government? "Life, liberty, and the pursuit of happiness," our emblazoned motto, is not a cabalistic utterance to be interpreted in the light of opportunism. What has Government to do with the mining of coal and the profits of operators, the wages of miners more than with the
heating of a million homes? This "third party in interest" we talk about, what is it, how constituted, how recognized in and under our constitutional guarantees? If a frenzied mob undertakes the wanton destruction of property we acknowledge the right and duty of the local police power to put it down. If men conspire to steal and rob in the dead of night, the "protection" accorded alike to all citizens is invoked in behalf of those threatened. But neither the people as a whole nor the Government as a whole becomes a party to parleys between the robbers and the robbed. This idea of intervention in industrial disputes, as in the case of threatened mine strikes, because, forsooth, large numbers of our citizens burn coal and suffer when they cannot buy it or its normal price is enhanced, is a form of "protection," so-called, born of modern conditions and theories and is not contemplated in our fundamental law. If Government by intervention and negotiation is in duty bound to obviate one strike it is in duty bound to obviate all strikes, large and small; and to interpret by its presence all contracts between free citizens before they reach the courts!
This "third party in interest" in fact is greatly overrated, for in no industrial dispute between owners and workers are all the people either directly or indirectly affected by the immediate issue and outcome. "Protection" of all the people cannot come in this way. The only protection contemplated, the only protection that can be afforded, is in the right to pursue a lawful occupation either as a personal or a business right. Given this protection and there need be nothing more ; and in its last analysis it is the protection afforded by the police power of Government. If men gather together by peaceful means or otherwise to interfere with the lawful continuance and operation of a business, large or small, necessary or not, it constitutes a conspiracy against a fundamental right and demands the only protection the Government can afford pending the settlement and interpretation of courts-the police power. The right to be protected (and a right which violated does have lateral interest to the people collectively) is the right to do business, to continue a business once it is founded; and not the right to buy coal, at any price. If the public cannot get coal it must take oil or some substitute. The Government is not instituted to see that the people get coal, or for that matter wood, to burn. Half or all the owners may quit, half or all the miners may quit, in an orderly, considerate way-there is no power in Government to make either continue.
But once men have built up a business and desire to continue it they are entitled to Governmental protection against bands of conspirators who, refusing en bloc to work, would prevent others from working. The great Government of England is temporizing with evil, is compromising with conspirators, when it intervenes and undertakes to settle strikes. And so of any Government, regardless of its form. The province of Government must be closely adhered to -the police protection of business, of the right of the individual to work when and where he desires, the right of men and corporations to carry on business for profit. Must the Government force farmers to plant wheat because the people want bread, or raise beef because men would eat meat? It has never been so claimed. But under the urge of making a living, to meet a common demand, wheat is raised; and in the raising of it conspirators may not
lawfully interfere. The line must be drawn somewhere. If our Governments are to continue to bargain with the parties to a contract, if they are to try to compromise every so-called labor dispute, the time will come when no business can be conducted save under the immediate direction and control of Government. Boards and Commissions having to do with industry are increasing all the time. But the national Governments are changing into the tools of quarreling factors of single industries.

A greater law than that of any Government causes men to work. They may work or starve. "Thou shalt eat thy bread in the sweat of thy brow" is a divine ordinance. Every man is answerable to this higher law for the conduct of life. And in this law exists the duty to mankind. And through it arisess the custom of "doing business." And out of it proceeds the elements of civilization and even culture. The urge is sufficient for every human need. To live and enjoy life is a natural right. And to live we work. This life requires the liberty of pursuit and possession. And this is the life, liberty and happiness Government undertakes to protect. Not the right to operate a coal mine when it does not pay; not the right to go on working at an occupation the wages of which are insufficient to feed a family. Not the right of a people to burn coal when they might burn something else. And it is necessary to make this distinction. For the very assumption of a duty to intervene by way of negotiation between operators and miners, if carried to a logical conclusion, would set Governmental limits on all business, suppress initiative, and destroy the liberty to produce and to choose in occupations. The lives of guilds and unions are ephemeral, but the life of a Government is coextensive with that of a people. All the processes of production and the products in kind change according to circumstances, but Governments abide either as protectors or as tyrants.
And the very attitude of unions tends to their own undoing. In every country where they exist they have forced men by thousands to change their oceupation. For one thing the demands of the union are often inordinate. For another, constant strikes for higher wages compel the introduction of labor-saving machinery which does away with the need for human toil. How can Government ever circumvent this without taking over industries? How can it take them over without enslaving employees? Competition, what is it but the surge of effort into profitable endeavor? And what in the end is profitable endeavor but true co-operation? Monopolies die by their own hand. Large profits induce large investments. All the time, everywhere, men are striving by cheapening processes, by the discovery of substitutes, by utilization of waste, by the promotion of latent resources, to supply the necessities of life that they may make a profit and in so doing contribute to the general welfare. Take away wages and profits and what is left as primal factors of control? Governments have naught to do with these natural conditions of life either as operators, promoters or providers, and by so much as they intervene they become interferences. And by destroying the natural laws of industry they ultimately destroy themselves.
The best protection, therefore, to the people at large is the protection to operate and to work. It is true that this so-called "third party in interest, thepeople," is inconvenienced by strikes and lockouts.
but these will be prevented, for the most part, by a proper protection of the right and principle to engage in business for a livelihood, in a word, by the natural law. Strikes without "union" orders resolve themselves into the "turnoven"." Lockouts never occur while profits are sufficient and the liberty to operate is unimpaired. The right to work and to operate is not the right to strike. There is no right to strike. A strike is a conspiracy. Thousands of men left to their own best interests do not quit work together at a given hour. A conspiracy is a recognized crime. But admitting that men may quit and mills may close simultaneously without con-spiring-Government has no right to say them nay. Those who suffer as a consequence have no appeal to Government; and if they had Government is powerless unless Government takes over the industry and the life of the worker. Interference thus takes on the nature of compromising with crime. But when under an established industry, which of itself may change or desist, operators desire to employ nonunion labor they are entitled to police protection.

It is time to readjust our point of view. We are slipping into the belief that because coal and transportation are necessities and because the people suffer from the lack of them it is the duty of Government to intervene. The only duty is to "protect" those who want to operate and want to work. Prices and wage scales are outside of Governmental prerogative. A suffering people with full liberty to own, operate and work will not long be without orderly redress. One would imagine that coal and steam as now constituent parts of all life are to remain so fixed forever. As a matter of fact they are continually changing, meeting new competition. Government intervention in "labor disputes" tends to prevent natural advance and in the long run by fixation and standardization tends to diminish enterprise and decrease the public welfare. Government by mere intervention places itself in the toils of minorities. Beset from two sides by the demands of strikers and of blocs and sections for control Government is fast becoming an agency of the disgruntled. Every concession made by Government to this class is an added weakness. Political control of industry in any form is contrary to constitutional protection of life, liberty and pursuit of happiness. Courts are provided to construe contracts. Coercion in any form is abhorrent to freedom.

## Some of the White Man's Burdens

Life is so full of mystery and progress, so full of eccentricity, that the more we are awake the more we are filled with wonder. Just now, for instance, France is fighting to hold her colonies. Germany has none to fight for. An English Crown Prince is touring the world to show to even half-savage tribes what a benevolent despot his Kingdom is. China is in revolt at outside interference. Japan is demanding standing room inside the gates of older peoples. And it is sometimes charged that if the United States should release the Philippines, the Dutch would be thrown out of the East Indies. There is smouldering unrest in India and Egypt. All this indicates that the white race is a conquering one. Yet when the telescope is turned upon Europe this same white race is in constant turmoil upon ancient battlegrounds and has recently been involved in the most terrible of all wars. We may then conclude
that it is also a crusading one. If we examine a little further we will find that this conquering and crusading spirit sends the white man into remote places to carry, in missionary spirit, the banner of religious reform; and a portion of the white race has recently been engaged in a tremendous war that political theories of freedom might "save the world for democracy."

We make no comment upon the right of the most intelligent race to rule the world. We cannot conceive of the world to which humanity has now at tained in the clutch and control of a yellow, or brown, or black race. But is it the burden of this great Cause that the white races shall mould all others now existent to their manners and customs in life, to their principles of political sovereignty, and to their social, religious and economic policies, or views, or beliefs? Is there not concealed in this call to "leadership" a disguised benevolence that amounts to intolerance? Is there not herein a basic assumption of superiority which leads to contest, conflict, war? Not a few statesmen have envisioned another "barbarian" invasion of Europe. Marcosson only the other day in his latest adventure, "Beyond Panama," says in effect that revolutions in the Central and South American States are due to a lack of appreciation of the fundamental principles upon which republics are founded. And, of course, democracy is not safe in a world where ignorance prevails. But can education grow in any soil save tolerance? There is no doubt that the English conception of national duty is to spread liberal ideas in the world by territorial dominance. Yet, save for a small portion, Africa is a new continent, though a "dark" one. And whether it be because of the "Monroe Doctrine," and despite revolutions, South Amer ica in a new world is more free than Africa in an old.

This does not prove, but it suggests, the truth, that the peaceful penetration of ideas is more desirable than the political. And if ideas do permeate the world of men by their own insistent worth, then is not a part of the white man's burden lifted? Must he gird his loins for "leadership"? Must he use an educational crusading force to lift up the backward races; must he, even, when pressed by the forces of barbarism into his present dominions, use military force to sustain his right to rule? What is it to be tolerant to disbelief, to be considerate of inferiority, to be submissive to conditions beyond control? Nationalism is a political reagent, if it is anything. And internationalism in its true spirit spreads itself as naturally as light. It is not a product of combined territorial activities-a result of political leagues for the exercise of force by compacts or wars. And when a cry arises against so-called isolation, is it not a mere whipping of the wind? There is no such thing as isolation when a people is alive and industrious. Not only is commerce a natural result of man's necessary effort to sustain life, not only does the thing carry the thought, but the mere contact of races, ideas, and ideals, is a peaceful enlightenment that must in time penetrate all darkness and diffuse all light. So that a people striving in its own way toward its own aims cannot fail to influence all others for the common-world good.

We can bring these thoughts nearer home into our own social and religious and political atmosphere to advantage. We may put it this way: If an idea or a principle cannot make its way in the consciousness of men on its merits, why seek by constant agita-
tion to force it upon others. We cannot any more escape from the law of individualism than we can jump out of our skins. Every man lives alone, and dies alone. Character is personal. Duty is out of a single mind, a single heart. The only means of unity is by the slow erosion not of individuality, but of eccentricity. If one stands where the crowd is endlessly passing he must be struck by the prevalence of dissimiliarity. The inner nature must be as diverse as the outer. Thousands of years must elapse before any of our social or political nostrums can "standardize" these figures passing like phantoms through the transitoriness of life. In fact, they never will be alike. And yet how much in the realm of human thought these human figures have in common! Despite all their faults and selfishness, what kindness, respect, and good-will they show to each other! Each is an unconscious teacher of the other. All are students seeking knowledge of life. And not more certainly does electricity travel through all things than the influences of these lives cross each other and commingle. Forcing others to think as you do by insistence upon principles, theories, ideas, has an opposite effect.

One may ask here why, then, do we talk so much and write so much? A natural self-expression, a desire to spread knowledge and truth for its own sake, is not crusading. Liberty is not for one, but for all. Perhaps we do, as a people, talk and write too much. But if we stop short of evoking the law to impale our ideas on others, if we have a little of the quality of humility that respects another's opinion, however antagonistic, there is no harm done, or at least not much. Words, it is true, are too often idle things. We waste a large part of life saying nothing. Yet taciturnity is not a component of good-will. That must have voice, though it carries no weighty thought. But we are forever arguing, quarreling, warring. And whether it be nation or individual, we can "have our say," and letting it go at that we will not cabin or control any man. It may be stated as a fact no one can dispute: You cannot make a man think your way by any device. Mysterious as are the processes of thought, they are individual. Mob psychology is invoked to explain many things, reiteration is like the dropping that wears away the stone, perhaps there is thought transference on a mass scale, but no truth lives that men do not accept voluntarily and by the light of their own reason.

We are unwilling to make haste slowly. The telegraph and radio bring the world to our doors. War sent us upon an errand of succor, upon a crusade for freedom. But the world is actually far away from our daily paths and Governments have multiplied. Now, there is talk of universal education, of uniform primary text books for all peoples that there may come about "international mindedness" and a "planetary consciousness"-so, at least, the World Federation of Education Associations, sitting in Edinburgh, has just suggested. But the world we know begins in a neighbor's backyard and, as someone has said, the fate of nations hangs upon conversations over the backyard fence. The trouble is we constantly measure this vaunted internationalism by our own national tape-line, when we do not let our imaginations run riot in dream-ideals. We cannot see this world of political, social, economic and commercial perplexities in our national youth by means of elementary teaching. Suppose man had these text books, he has not racial capacity to absorb their
contents. There would still be as many worlds as there are peoples. And these super-plans for building amity and peace are seriously proposed before Governments have developed into the best form, before continents are fully occupied, before war has been banished from the national or racial consciousness. It is proposed to teach children what the "best minds" everywhere think they know but have not yet learned. Not that universal education is not to be welcomed as fast as it can come, but that the R's of a lowlier knowledge nearer at home will give every people enough to do for decades to come.

In the realm of thrilling ideas and blazing ideals many would be big-gamehunters and stock our special museums with rare specimens of their own capture. Dead or alive, these serve to enhance the fame of the discoverer. We establish a League of Nations and a World Court but refuse to surrender our tariff and immigration laws, holding these to be as sacred as our honor and as indestructible as our sovereignty. This proposed universal blending process through the broadcasting of "planetary consciousness" and the dissipation of national "solidarity" by means of education in the primary grades might have a hard time explaining why goods must pay toll at every port, and free men must have a passport at the will of every small State before they are free to travel or settle abroad. But it is a "grand and glorious idea," nevertheless! We come, then, to this-that we are forever planning some master-way in which to make men perfect, forgetting to perfect ourselves as individuals and peoples. And having evolved the masterplan, we attempt to organize a means for its accomplishment by the use of Governmental force, either political or military. And inside our Governmental or racial environment we are forever arguing that this or that plan is the only one and must be accepted by all. We refuse to be tolerant. We do not believe in the peaceful penetration of the ideas and ideals we conjure up. It is said of woman that convinced against her will she is of the same opinion still. Perhaps the same psychology applies to man. At any rate, laws are difficult of enforcement unless preponderantly accepted. And free thought is beyond political legislative control.

In the United States we seem to have turned our backs upon the petty efforts of our pioneers to develop a continent and build a nation, for some heroic enterprise worthy of our higher education and peculiar genius. We are in revolt. It is not that, where, in former times some good old grandmother smoked a pipe, now seventeen flappers smoke cigarettes, it is the contempt for the homely qualities of the former who knew how to manipulate the spinning wheel and carding machine. Who would go back to that trivial employment in this machine age? A writer tells of binding wheat by hand on the prairies of Iowa in his boyhood and of the revolution the twine-binder made. But incidentally, he tells of how in those early Middle West days they used to "spell" each other at the hard work on the farm. Somehow, this quality of industry and helpfulness does not accompany us in full into this machinemade civilization with its dream of world-culture. We are very busy with our profits and pleasures, and we really have no time for these personal equations. It is so much better, so much easier, so much more effective, to organize our helpfulness on a grand scale. We like the very sound of "interna-tional-mindedness" and "planetary consciousness."

We may forget to pay our grocery bill, but how we do love the people of Mars! We are nothing if not large. With a consciousness swelled to planetary proportions we look upon the infantile paralysis of nations and peoples as a childhood disease we shall at once eliminate by relinquishing our "solidarity." And this may be true-at least it is one way of dying that others may live. Yet we quarrel over prohibition in school and out of it, though we have set "world-leadership" as the mark of our new high calling.

## Racial Minorities Under the Peace TreatiesThe Polish and German Deportations.

The spectacle of thousands of men, women and children being "driven like cattle," as a correspondent of the New York "Times" describes it, across the Polish-German frontier, and "penned up in rude, filthy barracks" until such time as the German Government shall be able to make better provision for them, has called attention vividly during the past week to the possibilities of racial and national irritation, and in this case of positive inhumanity, which still lurk in the Paris peace treaties. The Treaty of Versailles, in assigning to the new Poland a considerable portion of the German province of Upper Silesia, provided that within two years after the treaty should go into effect "German nationals over 18 years of age habitually resident in any of the territories recognized as forming part of Poland shall be entitled to opt for German nationality," and that "Poles who are German nationals over 18 years of age and habitually resident in Germany shall have a similar right to opt for Polish nationality." When the right of option should have been exercised, the persons who had made their choice might, within twelve months, transfer their place of residence to the State whose allegiance they had elected to accept, retaining in full right their real or immovable property, but with the privilege of carrying with them, without customs duties or charges of any kind, such personal or movable property as they possessed.
The treaty provisions just quoted, it will be observed, did not make it obligatory upon German or Polish nationals concerned to change their residence from one State to the other because of their choice of a new allegiance. The language of the treaty at this point is permissive, not mandatory; the choice of allegiance must be made, but residence may be transferred. In the treaty between the Principal Allied and Associated Powers and Poland, however, signed on the same day as the Treaty of Versailles and dealing particularly with the treatment of racial or religious minorities by the new Polish State, a different language was employed. Article III of the Polish minorities treaty, after recognizing the obligatory option for which the Treaty of Versailles provided, declares that persons who have exercised the option "must, except where it is otherwise provided in the treaty of peace with Germany, transfer within the succeeding twelve months their place of residence to the State for which they have opted." What was permissive in the Treaty of Versailles, in other words, became mandatory in the minorities treaty of the same date. The latter treaty further provided that the stipulations relating to minorities were to be recognized by Poland as constituting "obligations of international concern," and as such to be "placed under the guarantee of the League of Nations." Any dispute arising in regard to the stipu-
lations was further to be "held to be a dispute of an international character under Article 14 of the Covenant," and to be subject, at the demand of the party opposed to Poland, to reference to the Permanent Court of International Justice, whose decision was to be final.

As a consequence of the plebiscite held in Upper Silesia in 1921, under the direction of the League, a considerable number of Germans elected to resume German citizenship. As the Permanent Court of International Justice did not hold its first session until June 1922, the expulsion of the Germans which the Polish Government desired was delayed, but in September 1923, in an advisory opinion, the Court supported the Polish contention. In an agreement between Germany and Poland, concluded at Vienna in August 1924, Poland declined to relinquish its right to expel the German nationals, and Aug. 11925 was fixed as the date by which they must leave. In the course of the past few days some 20,000 Germans are reported to have been herded at Schneidemuhl, a former prison camp near the Polish border, and the deportation from Germany of an equal number of Poles, most of them miners and mill workers in the Ruhr, has begun in retaliation.

As was perhaps to be expected, each Government blames the other for the deportations and for the misery which has accompanied them. The Polish Government, relying upon the advisory opinion of the World Court, claims to have acted within its right under the treaties, and to have given sufficient notice of its intention to enable the German population in Poland to withdraw without being forced to go. The German Government, on the other hand, while not denying the right of the Polish Government to act, appears to have thought that the policy of forcible expulsion would not in fact be carried out, at least in a harsh or ruthless way, and on that account seems to have made no preparations to receive the refugees until the pitiable stream began actually to flow. It is of course to be remembered, by way of contrasting the refugees of the two nationalities, that large numbers of the Germans who have been driven from Poland were born there during the former German rule, passed their lives there, and bad acquired property, built up businesses, and contributed to the economic development of the country, while the Poles in Ruhr, many of whom appear to have voted to retain Polish nationality in 1920, are for the most part of Polish birth who have entered Germany since the war in search of employment; but while the property loss may be greater in the one case than in the other, the personal inconvenience and wretchedness affect all alike.

Whatever the legal merits of the question, the spectacle which has been presented is shocking. The transfer of large populations from one allegiance to another without consulting them has been, unfortunately, an all too common incident of wars of conquest. Historic Poland itself has been three times partitioned, Alsace-Lorraine has passed from France to Germany and from Germany to France, and a part of the present population of Italy was for many years under the rule of Austria-Hungary. The political status of the Saar Valley and its inhabitants is to be determined by a plebiscite in 1934. With the exception of the recent expulsion of Greeks from Turkey and of Turks from Greece, the changes of political control which have been so numerous in Europe have rarely involved the forcible transfer of
men, women and children from their homes to other countries as a result of treaty stipulations which transferred territory, and such scenes are in any case more suggestive of the age of barbarism than of a time that we like to call civilized. The right of people to live where they choose and work where they may, meantime retaining the allegiance into which they were born and which, for reasons satisfactory to themselves, they prefer to any other, has been so far sanctioned by custom and recognized by international law that a violent departure from it passes beyond the moral exigencies of politics or treaty stipulations, and becomes an offense to humanity and accustomed social rights.

It is to the credit of the German Government that it has appeared to hesitate about the complete expulsion of the Poles within its borders, in the hope, it would seem, that the Polish Government may stay its hand. Looked at as an economic matter, there is little reason why Poland should invite the sudden addition of twenty or thirty thousand people to its present numbers. Poland has a redundant population, the coal mines and steel works of Upper Silesia are suffering from industrial depression, and the demand for Polish workers in Germany and France has only partially relieved an acute condition of unemployment at home. Germany, too, has a redundant population for which, as a result of the war and the loss of the German colonies, an outlet anywhere is difficult to find, and while industrial conditions on the whole are better than in Poland, the refugees who are being forced across the border represent a surplus labor supply that is not wanted.

Back of the whole lamentable proceeding, however, is the large question of racial minorities, a question which the Paris conference did little to ease and much to aggravate. The almost innumerable racial groups which dot the map of eastern Europe represent not only a great variety of languages, religions, customs and social culture, but also historical antagonisms which no plan of political consolidation has yet succeeded in allaying. The geographical arrangements which the peace conference enforced, after the disruption of the Austro-Hungarian empire, redressed some grievances and relieved some strains, but the political disorders which have cropped out repeatedly in eastern Europe since the World War are very largely the result of the struggles of racial minorities against control by other racial groups or coalitions. The British Government did well in making clear recently that while it was willing to co-operate with Germany and other Powers in guaranteeing security in the west, it could not undertake to guarantee the permanence of Germany's frontiers in the east. The distressing events that have been taking place on the Polish-German border serve to emphasize once more the unstable political conditions in eastern Europe whenever racial antagonism or jealousy come into play, and the need of some better safeguard of minority and human rights in that region than the peace treaties afford.

## The Dissolution of Austria-The Recollections of Count Burian.

The time has not come for writing the history of the war; but the narrative of a man in high official position throughout the period striving in vain to save his country from what he foresaw would be its destruction cannot fail to be of interest. This is the subject of the volume with the above title and of
"Recollections," by Count Burian, Minister of Foreign Affairs for Austria, recently brought out by Doran. It is no rattling of dry bones or unearthing of skeletons, but a section of an influential life lived in stirring days.

The break-up of the social life of Austria and the destructi of its aristocracy, the proudest in Europe, was vividly depicted in an exceptionally w 11 informed and powerful recent novel, "Old Wine," by Phyllis Bottome, lately published by the same house. The destruction of the monarchy, and the final dissolution of the Eastern Empire, is now told by Count Burian in connection with his efforts in his country's behalf. He has no thu ght of anticipating the judgment of history, or of presenting a partisan plea, but recounts the events in which he had a part, described at first hand, and by one who has had access to original sources not only in Vienna, but in London and in Washington

On the personal side it i.s interesting, and indeed pathetic, as the story of the prolonged efforts of a distinguished statesman of the older generation who in a large and open-minded way, with entire unselfishness, strove for the peace of Europe, and more immediately for the saving of his country.

Its immediate value lies, however, in its account of events bearing upon conditions to-day, and, in particular, of the great forces which in fact led to the war, and which continue unarrested. The ambitions, the rivalries, the unsettled territorial controversies, the traditional antagonisms, the economic competitions, above all, the fears which in varying degree existed everywhere, were nowhere so full of danger as in Austria-Hungary. The successive Balkan crises which were the beginning of the world convulsions emphasized the need in that Fimpire of radical reforms which were pressing as well in he neighboring nations, and were widely recognized. After the war broke out it was too late.
Then his story begins. There was neither time nor strength for altering the structure of the Empire. The one concern was to stop the conflagration. The Austro-Hungarian monarchy, the last form of the Eastern Empire, was the result of many natural forces, geographic, racial, economic. These had created groups of peoples naturally clinging to traditions and customs which were sure in time to prove inadequate and outgrown. Change and disturbance were not symptoms of decay but of exuberant expansion and development in a political frame work which required expansion. He had recognized this condition in the earlier years of his administration of Bosnia and Herzegovina, but little had been done. Similar conditions existed in the countries lying between Germany and Russia and those along the Rhine. He had clear understanding of the divisive forces and a single purpose. He held to this in all his dealing with the hesitancy and bargaining neutrals nearest him, especially Italy, and, as the situation developed, with Russia, Germany and the Allies.

With all his concern over foreign matters he had to keep in close touch with internal problems and to see that estrangements within did not grow. Controversy was inevitable among the diverse members of the Kingdom. Nationalism did not tend to unity. Bitterness and rivalries increased with the demand for complete independence. A speedy termination of the war was the only hope, as the whole structure was shaken. The nation had been led into the war against its inclination, and it asked only to be left
undisturbed. He strove first and last for peace, and after the failure of Germany's initial attack and the Battle of the Marne, he had no illusions. The multitude of conflicting interests which produced the war became daily more evident. The world was alarmed, and the consciousness of terrible responsibility for possible evils which could not be forecast gave a sense of relief to every effort to secure agreement. As this could not be reached, and outstanding disputes increascal, the suspense became intolerable, every one had feared war; and it had come.

All subsequent attempts at peaceful diplomac: which were many, proved futile. Germany would not give up Alsace-Lorraine nor guarantee the independence of Belgium, and this was the vital issue with England. Denmark tried to bring about peace in 1915, and failed. In the summer of 1916 Count Burian felt that when the actual offenses had expended themselves without result, and the real motives of the Powers were concealed in controversial phrases and the growing hate, the attempt must be made to get the situation fairly stated so that it could be made clear to the whole world whether anything essential to humanity, or even to one nation, justified continuing the slaughter, but his utmost efforts were ineffective.

He heartily adopted President Wilson's declaration in his peace note of December 1916 in which he sought a friendly conference of the nations and said: "If resentments must be kindled that are never to cool and despairs engendered from which there is no recovery, hopes of peace and of the willing concert of free peoples will be rendered vain and futile." This expressed his own deep conviction. He had already approached Germany with a plan to join in proposals for peace with conditions stated as witness to its sincerity. When this was not accepted by Germany and the "U" boat attack was approved and pushed, he felt compelled to resign office; only, however, soon to be called back as the chief reliance of his country when the plot thickened.

America was inevitably to be drawn into the war. Soon even the German leaders recognized the truth of the French statement that the war was to be one of "exhaustion," and that in spite of the courage and even heroism of the soldiers. Want fell bitterly upon Austria-Hungary; earlier and more severely than upon Germany. She was fighting for her existence; Germany only for position as a world Power, and "intoxicated with the Hindenburg victories."

The story of the struggle for peace in the two years following, as told by a large-minded patriot facing inevitable defeat but never faltering, is long but heart-stirring and enlightening. Men of similar patriotism and devotion were to be found in other lands, though few if any were set to such a Sisyphean task. Revolution at last broke out in Budapest and in an hour the reins slipped out of the hands of the Governments, and all further attempts to save the monarchy were too late. Success was withheld from the patriot statesman in all he had at heart from the beginning, but his convictions and courage are still unshaken.

He shows that none of the great problems that convulsed the world is yet solved. The centripetal forces which then prevailed still remain and a state even of equilibrium is yet unreached. Forces of union are, however, still strong among the smaller States, as in those of the Danubian basin, who are largely dependent on one another and have many
things in common. This union will be achieved by independent action as they rise above national discord and in view of their common interest seek an orderly development. Hitherto even Austria and Hungary have been held to the earlier moulds of their life and thought, and only the future can show what value remains in these.

As to the policy and method pursued at the final Peace Conference in Paris the book furnishes a basis of fact quite necessary for those who would form a sound opinion. Count Burian regards a League of Nations a necessity, but it should be a League freely accepted by all. He has the highest opinion of President Wilson and believes that "whether he was upheld or not his principles were the only ones in which peace for the world could be maintained." "Even since he entered the ranks of the Allies," he says that "the views of the President of the United States have not failed to be permeated with the spirit of true humanity."

In the subsequent relations of our people to the Austrians this testimony is surely no trivial asset. Our author's final word may well be this: "Much of the condition to-day is pathological and not fundamental. This will be outlived and the path smoothed for the return of humanity with all those achievements of civilization which have become the enduring possession of mankind. The civilization of the West may at times have to retreat into places of refuge where it can assert itself, so as to be available once more for humanity which when restored by work will soon desire it again. Work for all and by all is the mighty law of advance. Their labors inspired by the will to live can achieve much."
"Europe, who cannot allow explosive matter to lie about at her very centre and on her principal highways, will achieve the rest."

Singularly, out of the turmoil of the Far East in the little poem sent by the Empress of Japan to the annual meeting of their Red Cross Society is the appeal for the intercourse and the spirit needed by all:
"Through the loving ties between nations
Let the spirit of help grow
To lead the unfortunate to happiness infinite."
The statement of Mr. S. Parker Gilbert, AgentGeneral of the Reparations Commission, as to the success of the Dawes Plan may be accepted as the response. The success of the plan will be determined by the extent to which it helps to replace distrust and discord with confidence and conciliation.
W.' L. Partner Made Manager of Salt Lake Branch of Federal Reserve Bank of San Francisco.
W. L. Partner, formerly Manager of the Spokane branch of the Federal Reserve Bank of San Francisco, has been made Manager of the Salt Lake City branch. Mr. Partner fills the vacancy created through the transfer of R. B. Motherwell to the Los Angeles branch.
W. M. Jardine, Secretary of Agriculture, to Take Brief Rest in Hospital.
W. M. Jardine, Secretary of Agriculture, entered Walter Reed Hospital on Aug. 4 for a brief rest, according to an announcement made from his office in the United States Department of Agriculture. Secretary Jardine has been suffering from a slight stomach disorder for a number of years, and although it has responded satisfactorily under treatment, he felt it advisable to take a rest for a short time in order completely to restore his health. It is stated that there is nothing disturbing about his condition and plans have been made for him to handle his official duties during his stay in the hospital.

# Indications of Business Activity 

## THE STATE OF TRADE-COMMERCIAL EPITOME.

Friday Night, Aug. 71925.
A more hopeful tone is manifest in the business of this country. It has been noticeable from time to time during the last 60 days without, however, any marked change as a rule in actual business. Competition has admittedly been sharp, with costs high and margin profits none too satisfactory. But there is a growing disposition to believe that things are on the mend. There is less pessimism. Men are more inclined to take a cheerful view of things. If it is true that business is largely influenced, after all, by psychological considerations, or in other words, by a state of mind, this is a matter of no small importance. And what is ordinarily termed business sentiment does undoubtedly have no small influence in the channels of business throughout this country, not to say the world itself. At the present time manufacturers are doing a better business. Wholesale transactions are larger. The trade in structural steel has increased. Railroads show a little more disposition to buy steel. Rubber manufactures are selling more readily. There is also an increased business reported in automobiles, silks and radio manufactures. Some branches of the leather trade are taking part in the improvement. Some reports from the cotton manufacturing industry are not unfavorable, though, to be sure, there is still more or less curtailment. But some North Carolina mills which discontinued their dividends last spring have just resumed them. If in the print cloth branch of the cotton goods business at Fall River the mills are running on only half time, those which manufacture fine goods are said to be operating at close to $100 \%$. It is significant, too, that prices for New England cotton mill shares are rising. The natural inference is that the feeling is more hopeful as regards the future. The same tone is noticeable in Manchester, Eng. Liverpool is inclined to believe that there has been too much pessimism at Lancashire. Yet for weeks, and even months, past the forwardings of raw cotton from Liverpool to the mills have greatly exceeded the total for the same weeks for at least two years past. The tendency of business in copper, lead, tin and zinc is to increase at rising prices, the sales of lead being especially large. Wool has been quiet and without much change in prices. There is said to be a good demand in New England for new style woolen goods, although staple fabrics are quiet. Silk mills are still active. They are still in the best condition of any branch of the textile industry. The crude oil production has increased. Gasoline prices have declined.
The grain markets have moved upward, wheat rising some 15 to 17 cents per bushel, despite a rather slack foreign demand. The weather recently in Canada has not been favorable and there is some possibility that the world's supply of wheat may not be quite so large as was at one time expected. A wet harvest in Europe and dry weather on this Continent account for some lowering of the crop estimates. Corn, however, has not advanced much, because the outlook for the crop grows steadily more favorable. Rye, as being at too great a discount in price under wheat, has advanced during the week some 10 cents per bushel. The belief is that the prospective foreign demand for both wheat and rye is good. Coal has advanced recently some 10 to 50 cents per ton. Jewelry is selling more freely in various parts of the country and Boston reports sales $10 \%$ larger than those of a year ago. This may have a certain significance, for in really bad times such luxuries are naturally not in demand. Coffee has advanced during the week, and of late quite sharply, partly because of rising Brazilian markets and partly because of steady buying by Europe as well as by shorts on this side of the water. Raw sugar has advanced during the week, with at times a better business. Trade in refined sugar gives some indications of a revival. Cotton, which recently declined 2 cents per pound, mainly on Texas and Oklahoma rains, has latterly been steadier on the idea
that the better cron outlook hias been discounted that the better cron outlook has been discounted. It is surmised in some quarters that even if the Government report to-morrow should be of a distinctly favorable character, the
recent drop of $\$ 10$ a bale within the space of a week would recent drop of $\$ 10$ a bale within the space of a week would be a sufficient offset. Yet, in most parts of the belt the cotton crop prospects are believed to be good, and the crop is to all appearances some two weeks early.' The weather
in August will be perhaps very largely a decisive factor in determining the size of the crop, and with it the direction of prices. Collections in general trade are somewhat better. The prospects point to building on a very large scale, following a high record for the first half of the year. Rubber has been lesss active at sharply declining prices. Car loadings continue to mount. July bank clearings break the record for that month. Failures are smaller than a year ago. That has been the case for nearly a half year. One cloud ahead is the danger of a coal strike. And retail trade of late has fallen off somewhat. Merehants are interested to note that the stock market has been active and rising, although money rates have shown an upward tendency. They are also interested to see that the June railroad earnings showed promising totals, and that prices of merchandise have recently been generally stronger. One of the big events of the week was the sudden and unexpected reduction in the Bank of England discount rate from 5 to $41 / 2 \%$. It has put new life and courage into London and has not been without its effect on this side of the water.
A hard coal strike of 158,000 miners has been predicted for Sept. 1. Mr. Hoover may be asked to act as mediator: President Coolidge is watching the situation and will confer with Mr. Hoover. He consulted with Attorney-General Sargent. Washington wired: "An explanation of the strike situation which has resulted in the walkout of bricklayers on construction jobs at New York and some other cities was given to-day to local unions of the Bricklayers, Masons and Plasterers' International Union by its Secretary. He declared the situation to-day is exactly like that of 1910 and charged that contractors on the work were responsible, because they had signed an agreement or treaty of alliance with the plasterers' union. Meantime the public nust suffer."
At Fall River, Mass., the curtailment is still said to average $50 \%$. A number of mills are experimenting with rayon. Fine goods mills are doing better than print cloth mills and are operating close to capacity. At the Pacific mills of Lawrence, Mass., about 100 workers struck against the $10 \%$ wage cut. The Pacific mills of Boston reported a profit for six months ending June 30 of $\$ 530,303$, against a loss during the same period last year of $\$ 1,368,930$. At Ludlow, Mass, the plant of the Ludlow Manufacturing Associates has been placed on part time schedule, three days a week in certain departments and four days in others. At Clinton, Mass, the Lancaster mill, with 2,000 hands, will be closed from Aug. 15 to Sept. 14. At Manchester, N. H., the Amoskeag Co. mills, it is rumored, will close from Aug. 28 until after Labor Day, Sept. 7. At Hartford, Conn., at the beginning of the 21st week of the strike at the American Thread Co. the strikers voted to continue it. At Greensboro, N. C., the White Oak, Proximity and Revolution mills have closed and will reopen Aug. 17. Dulness of trade is understood to have caused the shutdown. At Henderson, N. C., payment of dividends by both the Henderson and Harriet cotton mills has been resumed following the passing of dividends last spring for the first time in recent years. The outlook for the coming fall and winter is said to be very good. Officials state that they have orders ahead and that the textile industry shows signs of a somewhat brisk revival in the next few months. At Paterson, N. J., a strike in the ribbon industry has been averted, according to a union report. Several manufacturers had settled with employees and others were in conference on the 5th inst. and the threatened walkout of weavers in 45 shops did not take place at noon on that day. About 1,500 weavers were affected. The unions withdrew their demand for $\$ 36$ per week minimum and allowed individual shops to settle with the workers. At Clifton, N. J., on Aug. 2300 striking weavers of Henry Doherty Silk Co. agreed to return to their looms after the increase in wages demand had been granted. All their demands were not granted, but they were satisfied with the increase. Weavers asked 1 cent increase on every job where a cut of $3 / 4$ cent was imposed two weeks ago. Both sides compromised on $1 / 2$ cent on some jobs and 1 cent on others. Weavers on taffetas, messalines and georgettes were content to return to work after the $3 / 4$ cent cut was removed. Some loom fixers are still out. They want an increase of $\$ 5$ a week. The old scale was $\$ 45$ a week.

Montgomery, Ward \& Co.'s sales for July amounted to $\$ 10,842,762$, an increase of $25.3 \%$ over July 1924. Sales for the first seven months of this year amounted to $\$ 93,268,537$, an increase of $10.5 \%$ over the corresponding period of 1924. Sears, Roebuck \& Oo. sales for July amounted to $\$ 17,073$, 406, an increase of $27.3 \%$ over July 1924. Sales for the first seven months of this year amounted to $\$ 135,313,866$, an increase of $14.3 \%$ over the corresponding period of 1924. F. W. Woolworth \& Co. chain store system reported gross sales in July of $\$ 17,828,930$, a new high figure for July. They compare with gross sales of $\$ 15,950,572$ in July last year, a gain of $\$ 1,878,358$, or $11.78 \%$. For the seven months the company reported gross sales of $\$ 119,125,211$, against $\$ 107,242,852$ in the same period last year, a gain of $\$ 11,882$,359 , or $11.08 \%$.
The weather was sultry here at the opening of the week, with the temperature on the 4th inst. 86. The average for 46 years on that date is 74 . At Chicago it was 78; at Cincinnati 84, at Boston 82, at Cleveland 76 and at St. Paul 86. Texas and Oklahoma had further beneficial rains, and there was a heavy fall in Georgia on the 4th inst. On the 5th it was showery here, with the temperature 66 to 72 . At Chicago and Cincinnati it was 82 ; at Minneapolis 80 ; at Bismarck 96. Reports of frost from Chadron, Neb., and of snow at El Paso, Texas, emphasized the freakishness of the summer. To-day was mostly clear here with a passing Ught shower at $5 \mathrm{p} . \mathrm{m}$. The thermometer at 3 p . m. was 76; it was 88 at St. Paul yesterday and 86 at Chicago.

## Biggest July Building Volume on Record-F. W. Dodge Corporation's Review of Construction Activity During the Month of July, 1925.

Last month's construction contracts reached the highest July total on record, according to F. W. Dodge Corporation. Contracts in the 36 Eastern States (which include about 7/8 of the total construction volume of the country) amounted to $\$ 529,000,100$. In only two previous months has this total ever been exceeded, April and June of this year. The decrease from Junie was only $2 \%$, while the increase over July of last year was over $53 \%$. There is usually a fairly considerable seasonal decline in July. The statement proceeds as follows:
Last month's record included: $\$ 224,712,500$, or $42 \%$ of all construction, for residential buildings; $\$ 72,743,400$, or $14 \%$, for public works and utilities; $\$ 67.165,900$, or $13 \%$, for commercial buildings; $\$ 58,148,000$, or $11 \%$, for industrial plants (including a 30 -million dollar power development in Ohio); and $\$ 57,572,000$, or $11 \%$, for educational buildings (including large building projects for Harvard, Yale and Pittsburgh Universities).
Last month's figures brought the year's total of construction started to date up to $\$ 3,189,173,800$, an increase of nearly $20 \%$ over the first seven months of 1924. At the end of June this year was only $15 \%$ ahead of last year.

Contemplated new work reported in July amounted to $\$ 702,431,300$. This was an increase of $5 \%$ over the amount reported in June and $63 \%$
over the amount reported in July of last year.

## All Previous Records Broken in New England.

July building contracts in New England reached the highest monthly total on record, representing: $\$ 58,259,300$ worth of new work started. The increase over June was $36 \%$; over July 1924, $98 \%$. The July builing record included: $\$ 20,456,500$, or $35 \%$ of all construction, for residential
buildings; $\$ 13,416,200$, or $23 \%$, for educational buildings (including a buildings; $\$ 13,416,200$, or $23 \%$, for educational buildings (including a
5 -million doltar project for Harvard University and a 1 -million dollar project for Yale University): $\$ 9,833,100$ or $17 \%$, for commercial buildings; $\$ 4,728,200$, or $8 \%$, for public works and utilities; $\$ 3,438,300$, or $6 \%$, for social and recreational projects; and $\$ 3,026,500$, or $5 \%$. for industrial bulldings.
h. The July building volume brought New England's total form the first of the year to date up to $\$ 270.646,700$, an increase of $31 \%$ over the first seven months of last year.

Contemplated new work reported in July amounted to only \$42,770,900, considerably under the amount of contracts awarded, an indication that the current building volume is running ahead of the current demand.

## New York State and Northern Newo Jersey.

Contracts awarded last month in New York State and Northern New Jersey amounted to $\$ 121,973,900$. This was the highest July total on record for the district, being $40 \%$ greater than that of July 1924. Last month's contract total was practically equal that of June. It included the following Important items: $\$ 69,468,500$, or $57 \%$ of all construction, for residential buildings: $\$ 23,467,600$, or $19 \%$, for commercial buildings; $\$ 8,182,000$, or $7 \%$, for public works and utilities; $\$ 6,246,800$, or $5 \%$, for educational bulldings: and $\$ 5,172,500$, or $4 \%$, for industrial buildings.
The big July construction volume brought the total of work started since January 1 up to $\$ 747.030,200$, which is only $11 \%$ behind the total volume of the first seven months of last year. On July 1 this district was $17 \%$ behind last year.
Contemplated new work reported in July amounted to $\$ 183,977,600$, which is not only considerably above the amount reported in June, but is more than double the amount reported in July of last year.

## Middle Atlantic States.

Construction started last month in the Middle Atlantic States (Eastern Pennsylvania, Southern New Jersey, Maryland, Delaware, District of Columbia and Virginia) amounted to $\$ 48,271,900$. This was an increase of $8 \%$ over June and of $16 \%$ over July of last year. The total construction to $\$ 325,071,300$, which is a $20 \%$ increase over the corresponding period of to $\$ 325.071$

Last month's record included: $\$ 28,710,300$, or $59 \%$ of all construction, for residential buildings; $\$ 5,398,700$ or $11 \%$, for public works and utilities; $\$ 4,706,800$, or $10 \%$, for commercial buildings; $\$ 3,701,500$, or $8 \%$, for industrial buildings: and $\$ 2,368,800$, or $5 \%$, for educational buildings. Contemplated new construction reported in July amounted to $\$ 80,423,-$
700, a substantial increase over the amount reported in June and in July of a a substantial increase over the amount reported
ondicating a continuing building demand.

## Record Month in Southeastern States.

Last month's building contracts in the Southeastern States (the Carolinas Georgia, Florida, Tennessee, Alabama, Mississippi, Arkansas and Louisiana) amounted to $\$ 87,701,800$, the highest monthly total yet recorded for this district. The increase over June was $18 \%$; over July of last year, $53 \%$. reached a total of $\$ 422$. 244 . reached a total of $\$ 422,824,20$
responding period of 1924 .
The July record included: $\$ 36,399,600$, or $42 \%$ of all construction, for residential buildings; $\$ 16,470,800$, or $19 \%$, for public works and utilities; $\$ 11,563,800$. or $13 \%$, for educational buildings; $\$ 10,322,500$, or $12 \%$, for commercial buildings; and $\$ 4,988,700$, or $6 \%$, for industrial buildings. amounted to $\$ 157,054,500$. This was $25 \%$ more than the amount reported in June and $68 \%$ more than the amount reported in July of last year

Pittsburgh District.
Last month's total of building contracts in the Pittsburgh district (Western Pennsylvania, West Virginia, Ohio and Kentucky) amounted to second 1 ,600. This was not only the highest July on record, but the of this year. July volume The increase over June was $65 \%$; over July 1924, 135\%. The seven months of this year to to of construction started during the rirst corresponding period of last year.
Included in last month's record were: $\$ 34,992,500$, or $34 \%$ of all construction, for industrial operations (including a 30 -million dollar power development in Ohio); $\$ 25,334,600$ or $24 \%$, for residential buildings;
$\$ 16,293,000$, or $16 \%$, for public works and utilites $\$ 13$ $\$ 16,293,000$, or $16 \%$, for public works and utilities: $\$ 13,429,300$, or $13 \%$, for educational buildings (including the 10 -million dollar skyscraper building for the University of Pittsburgh); and $\$ 6,355,100$, or $6 \%$, for commercial buildings.
Contemplated new work reported in July amounted to $\$ 72,528,000$, about the same as the amount reported in June and $60 \%$ more than the amount reported in July of last year

The Central West.
July construction contracts in the Central West (Illinois, Indiana, Iowa, Wisconsin, Southern Michigan, Missouri, Kansas, Oklahoma and Nebraska) amounted to $\$ 100,264,700$. While this was a $45 \%$ drop from June, it was a $29 \%$ increase over July of last year. Construction started in this district during the past seven months has amounted to $\$ 846,609,500$, which is a $38 \%$ increase over the corresponding period of last year.
Last month's record included: \$40,457,900, or $40 \%$ of all construction, for residential buildings; $\$ 20,763,200$, or $21 \%$, for public works and utilities; $\$ 11,849,400$, or $12 \%$, for commercial buildings; $\$ 9,458,700$, or $9 \%$, for educational buildings; and $\$ 5,051,800$, or $5 \%$, for industrial buildings. Contemplated new work reported in July amounted to $\$ 152,192,800$. This was a decrease of $18 \%$ from the amount reported in June, but $28 \%$ over the amount reported in July of last year.

## The Northwest.

Contracts awarded during July in Minnesota, the Dakotas and Northern Michigan amounted to $\$ 8,957,900$. This was a $28 \%$ decrease from June. in this district during the past seven months has amountruction started The increase over the corresponding period of last year was nearly $6 \%$. Included in the July record were: $\$ 3,885,100$, or $43 \%$ of all construction, for residential buildings; $\$ 1,214,500$, or $14 \%$, for industrial buildings; $\$ 1,068,400$, or $12 \%$, for educational buildings; and $\$ 907,500$, or $10 \%$, for public works and utilities
Contemplated new work reported for the Northwest during July amounted to $\$ 13,483,800$, an increase of $26 \%$ over the amount reported in June and of $87 \%$ over July 1924.

Texas.
July building contracts in Texas (which is not included in the 36 Eastern States) amounted to $\$ 18,106,300$. This was a decrease of $11 \%$ from June and an increase of $61 \%$ over July of last year. Newr construction started in Texas during the past seven months has amounted to $\$ 106,627,400$, which was an increase of $9 \%$ over the preceding seven months.
Last month's record included: $\$ 7,568,000$, or $42 \%$ of all construction, for residential buildings: $\$ 4,866,200$, or $27 \%$, for commercial buildings; $33,111,600$, or $17 \%$, for public
Contemplated new work reported in July amounted to $\$ 11,198,500$. Since this was less than the total amount of work started, it indicates a falling off in building demand.

## New York Building Congress on Building Conditions in New York-Decrease First Half of This Year Compared With 1924.

A summary of building conditions in New York for the summer of 1925 has been prepared by the Committee on Building Conditions of the New York Building Congress. The committee, which consists of A. J. Post, chairman; Thomas S. Holden and H. H. Fox sets out its views as follows:

Last year's 880 -million-dollar building program very nearly filled the immediate building needs of New York City. In 1924, while there was a continuous increase in the amount of building contracts, there was at the same time a proportional decrease in the volume of new work planned. rate of supply. All indications at the opening of the current year pointed
rate rate of supply. All indications at the opening of the current year pointed to a smaller building volume than that of 1924.
tion record has not been surprising. Comparing the in this year's construction record has not been surprising. Comparing the first half of 1925 with the first half of 1924, there was a decrease of $28 \%$ in the total dollar value of building contracts, and a decrease of $36 \%$ in the total floor space con-
tracted for. While these are very considerable declines, it is important to note that this year's buildings volume to date is larger than that of any other year except 1924. The first-half-year dollar totals of building conother year except 1924. The first-half-year dollar totals of building con-
tracts during the past seven years have been: 1919,90 millions; 1920 , tracts during the past seven years have been: 1919, 90 millions; 1920 ,
205 millions; 1921, 146 millions; 1922, 300 millions; 1923, 281 millions: 1924, 514 millions; 1925,370 millions. The same general statement applies to the floor space record.

This has been the first year since 1921 that was free from the influence of the Tax Exemption Act. This year there was not, as in each of the previous three years, a very high peak in March, followed by a big drop; than March had.
There has been an increasing amount of new work planned, in proportion to the amount awarded, during the past six months. This may be considered as a growth in building demand, after the period of slack demand which lasted from May 1924 through April of this year. At present there is sufficient volume of planned work to indicate a demand for a continuing volume of construction at a fair rate. The rising demand has been accompanied by a fair improvement in work started during the second quarter of the year over the first quarter. Both May and June of this year have had larger building totals than the corresponding months of last year.
Building in New York has followed a course this year that has been
strongly at variance with that of building in general throughout the country strongly at variance with that of building in general throughout the country.
In the country at large there has been a general increase in build In the country at large there has been a general increase in building volume.
New York led in the revival in 1921. If there is to be any reaction in New York led in the revival in 1921. If there is to be any reaction in then New York is again leading the movement.
The present threatened jurisdictional dispute between the carpenters and plasterers may cause considerable curtailment in building operations in the next heo his. of work some hat larger than that of the third quarter of 1924. It is interest how shollived and small the last and see how shor-lived and smannle last one was in comparison with the three previox reirl in the exming wioser, tho may change greatly before the winter season develops.
Building costs seem to be fairly stable and moteps.
bentifl and plentiful and cheap. There is at present no check on building from these Tf
If current building needs had not been so nearly met, there would probably be a larger building volume this year. There is probably a latent than those which prevail at present. Since no considerable cost changes seem imminent such a demand is not likely to be stimulated at an early date. Tables based on statistical records of F. W. Dodge Corporation building statistics for new york city (five boroughs)

| Total Contracts Avarded |  |  |  | Contemplated Newo Work Reported, Cost. |
| :---: | :---: | :---: | :---: | :---: |
| January |  | 86 | 875,06 |  |
| February |  | 14,789,400 | 71,898,400 |  |
|  |  | 17,832.500 | 131,611,100 | 182,126,100 |
|  | . | 1281300 | 129,774,900 | 114,431,100 |
| June | " .-.- | 8,649,900 | 50,443,900 |  |
| thal | 19 | 1,704,400 |  |  |
|  |  |  |  |  |
| July | 1924 | 6,751,100 | \$44,091,400 | 346,738,100 |
| August | . | 8,480,300 | 53,747,700 | 57,784,400 |
| September |  | 7,958,600 | 52,239,000 | 51,611,400 |
| Ootober |  | ,9,517,50 | 73,111,100 | 81,191,600 |
| November | .. | 10,350,900 | $76,171,900$ $65,485,100$ | $81,833,200$ $195,208,500$ |
| ${ }^{2}$ d half | 1924 | 54,084,400 | 3364,846,200 |  |
|  |  |  | \$364,846,200 | 8514,367.200 |
| January | 1925 | 11,503, | \$78,357,700 | 890,062,700 |
| Februa |  | 6,877,100 | 38,368,800 | 112,501,300 |
|  | .. | (7,677,800 | 48,556,500 | 117,115,200 |
| ${ }_{\text {Apay }}$ | . | 11,248800 | 68,375,700 | 107,794,800 |
| June |  | 9,659,000 | 76,173,000 | $122,229,100$ $115,367,600$ |
| 1st half | 192 | -58,661,600 | 8370,275,800 | 5,070,700 |
| CONTRACTS AWARDED. |  |  |  |  |
|  |  | Ptrst Half 19 | $t$ Half |  |
| Eommerition | l buildings.- | -- \$95,144,700 |  |  |
| Industrial | bulldings | 12,134,300 | ${ }_{42}^{29,782,000}$ |  |
| Public wor | ks and utilitie | -.- 16.099.400 | 3,609,900 | O |
| Residentia | bulldings... | . 195,159,200 | 328,132,400 | -123,97 |
| All other | classes | 38,669,900 | 20,950,000 | +17,719,900 |
| Totals |  | . $8370,275,800$ | \$514,489,500 | - $8144,213,700$ |

## Index of Real Estate Market Activity for June 17 Points Above Last Year-Business

## Barometer Indicates "Fair Weather."

"Fair weather" for the real estate market for the coming fall season is the indication of market activity issued monthly by the National Association of Real Estate Boards. The index for June, just ascertained, stood at 164, says the association under date of Aug. 1, and it adds:
This, despite the natural summer decline, is only four points lower than the figure for May, and is 17 points higher than the figure for June of last year.
The index, constituting a baormetric reading for real estate conditions, is prepared from reports received from county recorders, real estate boards and members of the American Title Association in 41 of the largest cities of the country. The index presents a comparison of the activity of the real estate market with the average activity over a period of eight years, 1916. 1923, inclusive.
Taking the average number of instruments recorded in June of these eight years as 100 , the number recorded in June 1925 is represented by the index ligure of 164. In other words, there were recorded, during the month of June $64 \%$ more instruments in these 41 cities than were recorded on the verage in June 1916-1923.

Although the reports show areas of slow business activity, favorable conditions are shown trends for the first six months show of the country. Oomparison of the rendigher in the present year than it was last year whole the ine of activy is evenly distributed throughout the period. The phenemena has been -tivity in February of last year, however, when the index reanenal 183 , brings the total number of transfers for the first six months of that year almost equal to the total number for the corresponding period of the current year.
Total number of instruments recorded in the 41 cities during the first six months instruments 869,716 . During the same period of 1924 there were truments. The index of the real estate market follows very closely the index of building construction. This index, as prepared by the F. W. Dodge Corporation, stood six points higher in June than in May, but on the whole the two indexes behave very similarly. Real estate activity, is, of course, ssually followed or accompanied by building activity.
Both the total number of instruments recorded and the total amount of new construction for the first six months in 1925 exceed those for 1924.

This is pointed out as a striking fact, since 1924 was an excellent year both for real estate activity and for building.
There are many reasons for believing that the autumn months will see a large volume of new construction, and general business conditions are apparently on the up-grade. General business indications which point to a conas follows. credit of real estate transactions are cited by the association, active; money is available for legitimate enterprises in as great, or greater quanties than are being demanded; interest rates are low; there is no political uncertainty on the horizon; high wages prevail throughout the industrial structure; the farmer is in a better position financially than he has been for many seasons. While crops are poor in many sections, on the whole a large crop will probably be harvested for a market which will readily absorb it.
Department of Commerce Report on Business Con-ditions-Manufacturing Production in June Slightly Under That of May.
In its survey of current business, made public Aug. 3, the United States Department of Commerce says:
Manufacturing production in June was slightly less than in May at $125 \%$ of the 1919 average, according to the index number of the Department o Commerce, and was $2 \%$ higher thas in June 1924. All groups, except pared with a year ago all groups increased their from May, while compared with a year ago all groups increased their output except foodstuffs,
lumber and tobacco. umber and tobacco

## Raw Materials Output.

The output of raw materials was the same as a year ago, minerals increasing $12 \%$ over June 1924, while the marketings of animals decreased $6 \%$, crop marketings $4 \%$ and forestry products showed no change. Unfilled Orders.
The index of unfilled orders of iron, steel and building materials declined $4 \%$ during June, but was $19 \%$ higher than a year ago, both the iron and steel and building materia groups being higher on June 30 than a year age. Stooks of Commodities. Stocks of commodities held on June 30 showed no ehange from May, but
were $7 \%$ higher thar. on Jume 30 1924, when allowance is made for seasonal tendencies, Raw materials and raw foodstuffs declined from way while manufactured goods, both foodstuffs and others, increased Compare with a year ago, all the raw commodity groups had larger stocks on hand, while manufactured commodities showed a decline.

|  | 1925. |  |  | 1924. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Apr. |  | June. | May. | Junf. |
| Production (Index numbers: 1919 $=1$ |  |  |  |  |  |
| Raw ma | 86 | 91 | 89 |  |  |
| Animal products. | 115 | ${ }_{115}^{131}$ | 110 | ${ }_{124}^{120}$ | 117 |
| Crops | 49 | 65 | 54 | 60 | 56 |
| Manufacturing | 129 | 132 | 120 | 132 | 120 |
| ${ }_{\text {Matal (unadu }}$ | 29 | 127 | 5 |  | 104 |
| Foodstutits.-- | - | 127 | 125 | 112 | 1121 |
| Textlles |  |  | 95 | 119 | 121 |
| Iron and |  | 11 | 107 | 92 |  |
| Other me | St |  | 184 | 174 | 158 |
| Leather | 93 | ${ }_{82} 150$ | 127 | 146 80 | 72 |
| Paper and prin | 116 | 113 | 112 | 117 | 105 |
| Chemicals | 156 | 164 | 159 | 147 | 137 |
| Stone and clay | 141 | 156 | 149 | 139 | 30 |
| Automobil | 107 | 112 | 113 | 114 | ${ }_{151}^{115}$ |
| Miscellaneous, | 154 | 152 | 150 | 115 | 5 |
| Commodity Stocks (Index numbers, 1919=100) |  |  |  |  |  |
|  |  |  |  |  |  |
| w foodstut | 199 | 181 | 171 | 154 |  |
| Raw material for manuracture | 105 | 94 | 91 | 90 | 84 |
| Manufactured foodsturfs |  |  |  | 74 | 87 |
|  |  |  |  |  |  |
| Total - - - - - - - - - - - - - - - - - | 141 | 144 | 144 | 141 | 14 |
| ${ }^{\text {Rew }}$ |  |  | 析 |  |  |
| Raw materials | 120 | 101 | 8 | 5 | 8 |
| Manuractured foodsturfs | 171 | 171 | ${ }_{168}^{81}$ | ${ }_{169}^{86}$ | 169 |
| Unfuled orders- |  |  |  |  |  |
| atal (based on 1920 as 100 Iron and steel |  |  | 51 37 | 47 35 | 43 <br> 32 |
| Building materials. | 104 | 107 | $\begin{array}{\|} 37 \\ 106 \\ \hline \end{array}$ | $\begin{aligned} & 35 \\ & 98 \end{aligned}$ | 827 |

Included in miscellaneous group also.

## Business Indexes of the Federal Reserve Board.

The Division of Research and Statistics of the Federal Reserve Board has issued under date of Aug. 1 the following statement giving current figures of its various business indexes:
index of production in basic industries.


INDEXES OF EMPLOYMENT AND PAYROLLA IN MANUFACTURING (Not adjusted for seasonal variations. Monthly average 1919-100.)  Total
Iron and steel.
Textiles-Group Fabrics... Products.
Lumber
Railroad vel
Railroad vehic
Automobiles
Paper and printing.
Foods, \&c.......
Stoner, clay
Tobacco, clay, gla
Chemicals, \&c



is exceeding one million cars a week, the railroads on July 22 had more than 296,000 surplus freight cars in good repair and ready for immediate use. They also had 6,500 serviceable locomotives in storage. Other details follow:

Coal loading totaled 178,030 cars, an increase of 7,288 cars over the preceding week and 31,378 cars above the same week last year. Compared with the cor
16.786 cars
Miscellaneous freight loading totaled 376,838 cars, an increase of 1,598 cars above the week before and 40,397 cars above the same week last year It also was an increase of 30,554 cars above the same week two years ago Forest products loading totaled 70,134 cars, 1,785 cars above the week before and 4,025 cars above last year. Compared with the same week two years ago, it was a decrease of 7,681 cars
Grain and grain products loading amounted to 48,946 cars, an increase of 4,990 cars over the week before but 915 cars below the same week last year and 4,211 cars under the same week in 1923. In the western districts alone grain and grain products loading totaled 30,127 cars, a decrease of 5,434 cars under the corresponding week last year
Ore loading totaled 66,494 cars, an increase of 3,774 cars over the preceding week and 11,971 cars above the same week last year. It was, however a decrease of 17,139 cars under the same period two years ago.
Loading of merchandise and less than carload lot freight amounted to 253,526 cars, a decrease of 68 cars under the week before but 15,097 car above the same week last year and 13,391 cars over the same week two year ago.
Live stock loading for the week totaled 26,450 cars, a decrease of 534 cars under the week before and a decrease of 768 cars below the corresponding week last year as well as 4,860 cars under the same week two years ago. In the western districts alone, 20,174 cars were loaded with live stock during the week, 24 cars below last year.
Coke loading totaled 9,185 cars, a decrease of 200 cars under the preceding week but 2,109 cars above the corresponding period in 192
with the same period in 1923, it was a decrease of 5.080 cars.
compared wilh preceding week this year, increases in the total loading or all commodicts reported in over the same week in 1923 except the Eastern, Alleghen and North western. western.
Loading of revenue freight this year compared with the two previous years follows:

| Five weeks in January | $\begin{aligned} & 1925 . \\ & 4,450,993 \end{aligned}$ |
| :---: | :---: |
| Four weeks in February | 3,619,326 |
| Four weeks in March | 3,694,916 |
| Four weeks in April | 3,721,662 |
| Five weeks in May | 4,854,720 |
| Four weeks in June | 3,956,011 |
| Four weeks in July. | 3,023,382 |

1924. 

$4,294,270$
$3,631,819$
$3,661,922$
$3,498,230$
$4,473,729$
$3,625,182$
$3,524,909$
1923. $4,239,379$
$3,414,809$ 3,414,809 ,662,552 $3,764,266$
$4,876,893$ 4,876,893 3,940,735

27,946,237

Increase in Paper Production in June.
The June production of paper in the United States as reported by identical mills to the American Paper \& Pulp Asso ciation and co-operating organizations, showed an increase of $0.5 \%$ as compared with May's production (following a $5 \%$ decrease in May from April), according to the association's monthly statistical summary of pulp and paper industry, made public July 27. All grades showed a decrease in production as compared with May, with four exceptions. The summary is prepared by the American Paper \& Pulp Association as the central organization of the paper industry, in co-operation witi 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 June for same mills as reported in May are

| Grade. | $\left\lvert\, \begin{gathered} \text { Number } \\ \text { ofler } \end{gathered}\right.$ | Production. Net Tons. | Shtpments. Net Tons. | Stocks on Hand Ena of Month. Net Tons. Net |
| :---: | :---: | :---: | :---: | :---: |
| Newspri | ${ }_{61}^{66}$ | 128,430 | 126,456 | 31,864 |
| Book-...ä | 61 100 | 83,617 117,751 | 81,108 113,823 | 㐌3,328 |
| Wrapping. | 79 | 48.130 | 46,650 | 61,582 |
| Bag- | 23 | 9,874 | 9.355 |  |
| Fine. | 82 47 | - ${ }^{29,372}$ | 27.161 11.613 | ${ }_{14}^{41,248}$ |
| Hanglng | 8 | ${ }_{2} 2,395$ | ${ }_{2,133}^{1,613}$ | 2,835 |
| Felts. | ${ }_{64}^{20}$ | 18,389 17836 | 18.640 17.699 | 3,909 13,949 |
| Total, all grades. | ..- | 467,763 | 454,638 | 258,577 |

During the same period, domestic wood pulp production decreased $9 \%$, this decrease being distributed over all grades, with four exceptions. The June total (mills identical with those reporting in May), as reported by the American paper \& Pulp Association, are as follows:

| Grade. | $\begin{gathered} \text { Number } \\ \text { of } \end{gathered}$ | Production. <br> Net Tons. | Used. Net Tons. | Shtpments. <br> Net Tons. | Stocks on Hand, En of Month. Net Tons. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Groundwood pulp. | 100 | 97,183 | 90,911 | 3,265 | 189,707 |
| Sulphite, news grade.- | 38 | 34,025 | 31,975 | 2,844 | 8.096 |
| Sulphite, bleached. | 20 | 20,483 | 17,519 | 2,868 | ${ }_{2}^{2,665}$ |
| Sulphite, easy blchg | 6 | 3,377 | 2,896 | 279 | 1,313 |
| Sulphite, Mitscherlich. | ${ }^{6}$ | 6,212 | 5.101 | 1,085 | -839 |
| Sulphate, pulp | 10 | 13,083 | 12,027 12,318 | 1,258 4,225 | ${ }_{2}^{2,594}$ |
| Other than wood puip. | $\underset{2}{11}$ | 16,994 101 | 12,38 90 | 4,225 | 2,52 |
| Total. all grades. | -..- | 191,458 | 172,837 | 15,824 | 207,309 |

## Weekly Lumber Summary.

Reports received by the National Lumber Manufacturers' Association from 334 of the larger softwood mills of the country for the week ended Aug. 1, as compared with 362 mills reporting for the previous week, show increases in production, shipments and new business with 28 fewer mills reporting than for the preceding week. There were also increases in production and shipments, and a fair gain in new business in comparison with the reports for the same period last year.

The unfilled orders of 238 Southern Pine and West Coast mills at the end of last week amounted to $595,124,427$ feet as against $554,005,848$ feet for 236 mills the previous week. The 124 identical Southern Pine mills in the group showed unfilled orders of $233,345,480$ feet last week as Fagainst $234,179,080$ feet for the week before. For the 114 West Coast mills the unfilled orders were $361,778,947$ feet as against $319,826,768$ feet for 112 mills a week earlier.
Altogether the 334 comparably reporting mills had shipments $110 \%$ and orders $109 \%$ of actual production. For the Southern Pine mills these percentages were respectively 107 and 106; and for the West Coast mills 126 and 121.
Of the reporting mills 326 (having a normal production for the week of $213,919,172$ feet) gave actual production $105 \%$ of normal, shipments $118 \%$, and orders $117 \%$ thereof. Reports from 14 Southern Cypress Association mills are included in these totals.
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. 334 |
| :---: | :---: |
| Production | -237,516.744 |
| Shipments.. | 262,048,482 |
| Orders (new business) | 259,883,296 |

Week, $\begin{array}{cc}\text { Week, 1924. } 1925 \text { (Revised). } \\ 354 & 362\end{array}$ $\begin{array}{cc}354 & 362 \\ 209.070,721 & 233,583,865\end{array}$ $\begin{array}{ll}209.070,721 & 233,583,865 \\ 235,914,810 & 233,773,455\end{array}$ $\begin{array}{ll}2351,514,810 & 233,473,455 \\ 251,592 & 239,476,734\end{array}$
The following revised figures compare the lumber movements for the first thirty-one weeks of 1925 with the same period of 1924:

|  | Production. | Shipments. | Order |
| :---: | :---: | :---: | :---: |
|  | 517,727,727 | 7,453,286,419 | 7,298,424,835 |
| 24 | 7,224,478,933 | 7.180.784,360 | 6,886,277,035 |
|  | 293,248,794 | 272,502,059 | 412,147,80 |

The mills of the California White \& Sugar Pine Manufacturers Association make weekly reports, but for a considerable period they were not comparable in respect to orders with those of other mills. Consequently, the former are not represented in any of the foregoing figures. Seven of these mills reported a cut of $8,033,000$ feet, shipments of $5,473,000$ feet, and orders $3,951,000$ feet. The reported cut represents $20 \%$ of the total of the California Pine region. As compared with the preceding week, with reports from eleven mills, there were notable decreases in all three of these items.

## Weekly Lumber Review of West Coast Lumbermen's

 Association.One hundred and twelve mills reporting to West Coast Lumbermen's Association for the week ending July 25, manufactured $92,384,231$ feet of lumber; sold $98,204,385$ feet; and shipped $97,269,886$ feet. New business was $6 \%$ above production. Shipments were $1 \%$ below new business. Forty per cent of all new business taken during the week was for future water delivery. This amounted to $39,164,678$ feet, of which $28.061,678$
feet was for domestic cargo delivery; and $11,103,000$ feet export, business by rail amounted to 1.793 cars.
Forty per cent of the lumber shipments moved by water. This amounted to $38,800,179$ feet, of which $31,362,506$ feet moved coastwise and intercoastal; and $7,437,673$ feet export. Rail shipments totaled 1,774 cars. Local auto and team deliveries totaled $5,249,707$ feet.
Unfilled domestic cargo orders totaled 108,598,333 feet.
orders $78,148,435$ feet. Unfilled rail trade orders 4,436 cars.
In the first thirty weeks of the year, production reported to West Coast Lumbermen's Association has been 2,977,174,918 feet, new business $3,075,955,173$ feet and shipments 3.123 .312 .795 feet.

## Prices of Crude Oil Show Some Reductions-Gasoline

 Prices also Decline Somewhat.Although not widespread, price reductions in the crude oil fields showed the trend of market conditions throughout the week. The Midwest Refining Co. on Aug. 1 announced substantial increases in the post price of Salt Creek, Wyo., crude oil, placing it on a par with prices of similar grades in the mid-continent district. The new schedule quotes $\$ 204$ and $\$ 212$ a barrel for Salt Creek crude oils, according to gravity. Previously it was posted at $\$ 160$ a barrel, but the company was paying as much as $\$ 2$ to companies with which it had contracts. A reduction of 25 e . a barrel in the price of Grade A and B Gulf Coast crude oil was announced Aug. 3 by the Gulf Production Co. The new price for the former is $\$ 150$ a barrel and for the latter $\$ 125$. The reduction in prices was immediately met by the

Texas, Humble Oil \& Refining and Sinclair Oil companies. The Standard Oil Co. of Louisiana reduced the price of Bellevue crude oil 25 c. a barrel to $\$ 165$.
Gasoline prices, both wholesale and retail, also showed a tendency to decline. In Hartford, Conn., the first break in several months accurred when the general manager of the Dixie Filling Stations, Inc., announced that beginning Aug. 1 and until further notice, his company will establish its retail price to consumers at 26 c ., whereas it has been selling at 28c. per gallon.
Reports from Tulsa, Okla., on Aug. 2 stated that price cutting and rebate giving were met Aug. 1 by the Marland Refining Co. with a 2 c . reduction for Oklahoma. The new tank wagon price is 19 c . and the service station price 22 c . All competing companies met the cut. The Marland company has adopted the rebate plan of the Standard Oil Co. of Indiana for customers in Oklahoma, while others have met it in Kansas and other States.
In New England, the Jenney Mfg. Co. established a flat retail price of 24 . a gallon for gasoline at its filling stations, while the Gulf Refining Co. reduced the retail price from 26 to 24c. a gallon. The tank wagon price remained unchanged at 22e. The Standard Oil Co. of New York followed the reduction.
Oklahoma refiners on Aug. 5 were offering their gasoline at 11c. for Navy grade, while at the same time fuel oil has gone to $\$ 115$ a barrel. The wholesale gasoline market continued at $111 / 2$ to $113 / 4$ c. a gallon for $58-60$ gravity. U. S. motor gasoline, or $1 / 4$ c. lower, up to Aug. 7.

Price Reductions and New Models of Automobiles. Reductions in prices continued in the automobile industry throughout the week, in addition to the introduction of several new models. The Studebaker Corporation on Aug. 1 announced a new price list, with prices ranging from $\$ 50$ to $\$ 405$ below the former schedule. New price list compares as follows:
Standard Six Models-
Country Club coupe....
Coach

## Sedan-

Special Six Models-
Duplex roadster
Suplex roadster
Dport roadster--
Coach.
Broughan
Victoria..
Sedan.

Duplex phaeton
Coupe-
Broughan
Sedan.-
Berline.
erline------------------------
W. C. Sills, President of Sills-Chevrolet Co., the Chevrolet distributor for New England, announced price reductions on all Chevrolet closed models. The new prices are $\$ 40$ to $\$ 50$ below the old list, and compare as follows:

## Model- Coupe_-

Coupe--
Coach
Sedan
New Prico
$\$ 675$
Durant Motors, Inc., on Aug. 3 announced a reduction of $\$ 15$ to $\$ 55$ with the following prices on Star cars: Commercial chassis, $\$ 425$; roadster, $\$ 525$; touring, $\$ 525$; coupster, $\$ 595$; coupe, $\$ 675$; coach, $\$ 695$, and Sedan, $\$ 775$. The PaigeDetroit Motor Car Co. has made numerous improvements on the Jewett line 6 -cylinder models, including lengthening the wheel base from 112 to 115 inches. All models bear balloon tire equipment and four-wheel brakes. De luxe models are furnished with steel wheels and the standard coach with wood wheels only. The prices have been reduced and a new de luxe coach has been added to the line. The following list compares the new and old prices:


It is reported that the Ajax Motors Co. of Racine, Wis., a Nash Motors subsidiary, will exhibit the new Ajax car in New York soon. It has heretofore been on exhibition in cities near the factory. The Ajax plant has been completely remodeled and all equipment, tools and mechanical devices were newly purchased. The factory list prices on the Ajaz are $\$ 865$ for the touring car and $\$ 995$ for the sedan.

## Current Crude Oil Production Makes Trifling Gain.

The American Petroleum Institute estimates that the daily average gross crude oil production in the Smackover heavy oil field was 201,400 barrels, an increase of 1,050 barrels for the week ended Aug. 1. The daily average production in the United States for the week ended Aug. 1, was 2,114,400
barrels as compared with $2,111,750$ barrels for the preceding week, an increase of 2,650 barrels. The daily average production in the United States excluding Smackover, heavy, increased 1,600 barrels. The daily average production east of California was $1,444,900$ barrels, as compared with 1,444,250 barrels, an increase of 650 barrels. California production was 669,500 barrels as compared with 667,500 barrels, for the preceding week, an increase of 2,000 . Santa Fe Springs is reported at 53,000 barrels against 52,000 barrels; Long Beach, 106,000 barrels, no change; Huntington Beach 44,500 barrels; no change; Torrance 34,500 barrels against 36,000 barrels; Dominguez 28,500 barrels against 30,000 barrels; Rosecrans 19,000 barrels against 18,000 barrels; Inglewood 110,000 barrels against 107,000 barrels.

The established daily average gross production of the MidContinent field including Oklahoma, Kansas, North, East Central and West Central Texas, North Louisiana and Arkansas, for the week ended August 1, was 1,099,400 barrels, as compared with $1,102,700$ barrels for the preceding week, a decrease of 3,300 barrels. The Mid-Continent production, excluding Smackover, Arkansas, heavy oil, was 898,000 barrels, against 902,350 barrels, a decrease of 4,350 barrels. The following are estimates of daily average gross production for the weeks ended as indicated:


## June Petroleum Production the Largest on Record.

The production of crude petroleum in the United States, as reported by G. R. Hopkins, Petroleum Economist, to the Bureau of Mines, during the month of June 1925 amounted to $66,675,000$ barrels, a daily average of $2,223,000$ barrels. This represents the highest rate of production ever recorded, it being an increase of 27,000 barrels per day over the previous record figures of May 1925. California and to a lesser extent Kansas and Oklahoma were responsible for the increased production. East of the Rockies crude stocks decreased $1,350,000$ barrels as compared with an increase west of the Rockies of $2,070,000$ barrels. In the Mid-Continent field, exclusive of northern Louisiana and Arkansas, there was a decrease of crude stocks of almost $5,000,000$ barrels.
During June reports were received from 311 refineries, with an aggregate daily crude oil capacity of $2,520,000$ barrels. These refineries ran to stills $64,847,000$ barrels of both foreign and domestic crude oil while operating at $86 \%$ of their rated capacity. This constitutes a record figure for oils run to stills, it being an increase in daily average of $7 \%$ over the previous record figure of May 1925, and of $29 \%$ over that of June 1924.

The increased runs to stills were reflected in record production figures for gasoline and gas and fuel oils. Gasoline production for the month amounted to $944,000,000$ gallons, a daily average of $31,470,000$ gallons. This represents an increase of $6 \%$ over the previous month and of $28 \%$ over June 1924.

Domestic consumption of gasoline during the month set a new record of $868,000,000$ gallons, a daily average of $28,-$ 940,000 gallons. This represents an increase of $7 \%$ over the previous month and of $27 \%$ over June 1924.
Stocks of gasoline at the end of the month amounted to $1,695,000,000$ gallons, a decrease during the month of $22,-$ 000,000 gallons. Assuming that imports, exports and domestic demand will remain constant during July, these stocks represent 55 days' supply. This compares with 61 days' supply on hand a month ago.

The consumption of kerosene continued to drop and stocks were increased $20,000,000$ gallons. The production of gas and fuel oils during the month amounted to $1,360,000,000$ gallons. As mentioned above, this is a record figure, it being an increase of $10 \%$ over the previous month. The consumption of lubricants registered a sharp increase during the month, its total of $87,000,000$ gallons representing an increase of $30 \%$ in daily consumption. Stocks of wax at the refineries continued their slow increase, totaling $110,400,000$ pounds at the end of the month as compared to $109,800,000$ pounds
on hand May 31 1925. Both domestic demand and exports of wax fell off during the month.
PRODUCTION OF CRUDE PETROLEUM BY FIELDS AND STATES, WITH

|  | May, 1925.(a) |  | June. 1925. |  | Jan.-June1925. | Jan.-June1924. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Total. | Daily Ao. | Total. | Dally A0. |  |  |
| Appalchian...- |  |  |  |  |  |  |
|  | $2,268.000$183,000 | $\begin{array}{r} 73.161 \\ 5,903 \end{array}$ | $\begin{gathered} 2,350,000 \\ 198,000 \end{gathered}$ | 78,3336,600 | 13,532,000 |  |
| Lima-Indiana - |  |  |  |  | 1,085,000 | $\begin{array}{r} 13,425,000 \\ 1,175,000 \end{array}$ |
| III.-S. W. Ind. | $40,156,000$ <br> $3,082,000$ | 1,295,345 | 722,000 | 24.067$1,283,828$ | 4.231,000 |  |
| Mid-Continent |  |  |  |  | $209,338,000$ <br> $15,123,000$ | $177,451,000$$13,807,000$ |
| Gull Coast. |  | $1,295,345$ <br> 99,41 <br> 9,19 | 38515000 $2,810.000$ | 1,283,826 |  |  |
| Rocky Mt | $\left\lvert\, \begin{array}{r} 2,858,000 \\ 18.820,000 \end{array}\right.$ | $\begin{array}{r}92,194 \\ 607,107 \\ \hline\end{array}$ | $2,792,000$$19,288,000$ | $\begin{array}{r} 93,067 \\ 642,938 \end{array}$ | $\left\lvert\, \begin{array}{r} 16,569,000 \\ 110,307,000 \end{array}\right.$ | $23,677,000$$118,109,000$ |
| Calitorni |  |  |  |  |  |  |
| U.S.Total | 38,082,000 | 2,196,194 | 16.675,000 | 2.222,500 | 370,185,000 | 352,016,000 |
| Arkansas | 10,032,000 | 323,613 | 9,166,000 | 305,533 | 34,097,000 | 21,659, |
| California | 18,820,000 | 607,107 | 19,288,000 | 642,936 <br> 1,800 | $110,307,000$379,000 | $118,109,000$43,300 |
| Colorado |  |  | 54,000 |  |  |  |
| Illinois | 661,00070,000 | $\begin{array}{r}21,32 \% \\ 2,258 \\ \hline\end{array}$ | $\begin{array}{r}665,000 \\ 74,000 \\ \hline\end{array}$ | $\begin{array}{r} 22,162 \\ 2,462 \end{array}$ | $\begin{array}{r} 3,904 ; 000 \\ 426,000 \end{array}$ | $4,032,000$483,000 |
|  |  |  |  |  |  |  |
| Southwestern Northeastern | $\begin{aligned} & 54,000 \\ & 16,000 \end{aligned}$ | $\begin{gathered} 1,742 \\ 516 \end{gathered}$ | $\begin{aligned} & 57,000 \\ & 17,000 \end{aligned}$ | $1,906$ | $\begin{array}{r} 327,000 \\ 99,000 \end{array}$ | $\begin{aligned} & 340,000 \\ & 143,000 \end{aligned}$ |
|  |  |  |  |  |  |  |
| Kansa | $\begin{aligned} & 3,441,000 \\ & 579,700 \\ & 1,759,000 \end{aligned}$ | $\begin{array}{r} 111,000 \\ 18,700 \\ 56,74: \end{array}$ | 3,554,000 | 118,467 | 17.717,000 | 13,6 |
| Kentucky Louistana |  |  | 567,306 | $55,235$ | $\begin{aligned} & 3,441,200 \\ & 9,884,000 \end{aligned}$ | $\begin{array}{r} 3.719,600 \\ 10,233,000 \end{array}$ |
|  |  |  | 1,657,000 |  |  |  |
| Gulf Coast_ Rest of State | $\begin{array}{r} 248,000 \\ 1,511,000 \end{array}$ | $\begin{array}{r} 8,000 \\ 48,74: \end{array}$ | $\begin{array}{r} 204,000 \\ 1,453,000 \end{array}$ | $\begin{array}{r} 6,800 \\ 48,435 \end{array}$ | $\begin{aligned} & 1,276,000 \\ & 8,608,000 \end{aligned}$ | $\begin{aligned} & 1,078,000 \\ & 9,155,000 \end{aligned}$ |
|  |  |  |  |  |  |  |
| Montana --. | 289,00051,000 | 9,328$\mathbf{1 , 6 4 5}$ | 321,00069,000 | 10,7002,300 | 1,546,000 | 1,222,000 |
| New Mexico. |  |  |  |  | 223,000 |  |
| New York | 135,000591,000 | $\begin{array}{r} 1,355 \\ 4,355 \\ 19,064 \end{array}$ | 140,000630,000 | $\begin{array}{r} 4,672 \\ 21,000 \end{array}$ | $\begin{array}{r} 782,000 \\ 3,531,000 \end{array}$ | $\begin{array}{r} 666,000 \\ 3,366,000 \end{array}$ |
| Ohio |  |  |  |  |  |  |
| Cent. \& east Northwest'n. | 424,000167,000 | $\begin{array}{r} 13,677 \\ 5,387 \end{array}$ | $\begin{aligned} & 449,000 \\ & 181,000 \end{aligned}$ | $\begin{array}{r} 14,9 \mathrm{E} 7 \\ 6,038 \end{array}$ | $\begin{array}{r} 2,545,000 \\ 986,000 \end{array}$ | $\begin{aligned} & 2,334,000 \\ & 1,032,000 \end{aligned}$ |
|  |  |  |  |  |  |  |
| Okla | 14,711,000 | 474,538 | 14,629,000 | 487,629 | 87,809,000 | 79, |
| osageCounty Rest of State | $2,451,000$$12,260,000$ | $\begin{array}{r} 79,064 \\ 395,474 \end{array}$ | $\left\|\begin{array}{r} 2,429,000 \\ 12,200,000 \end{array}\right\|$ | $\begin{array}{r} 80,967 \\ 406,662 \end{array}$ | $\begin{aligned} & 14,614,000 \\ & 73,195,000 \end{aligned}$ | $\begin{aligned} & 19,914,000 \\ & 59,121,000 \end{aligned}$ |
|  |  |  |  |  |  |  |
| Pennsylvania-TennesseeTexas $\qquad$ | 650,0001,300 | 20,968 | 680,0001,700 | $\begin{array}{r} 22,667 \\ 56 \end{array}$ | $3,863,000$5,800 | , |
|  |  |  |  |  |  | 3.400 |
|  | 13,295,000 | 428,871 | 12,319,000 | 410,633 | 74,954,000 | 66,699 |
| Gult Coast.Rest of State | $\begin{array}{r} 2,834,000 \\ 1), 461,000 \end{array}$ | $\begin{array}{r} 91,419 \\ 337,452 \end{array}$ | $\begin{aligned} & 2,606,000 \\ & 9,713,000 \end{aligned}$ | $\begin{array}{r} 86,867 \\ 323,766 \end{array}$ | $\begin{aligned} & 13,847,000 \\ & 61,107,000 \end{aligned}$ | $\begin{aligned} & 12,729,000 \\ & 53,970,000 \end{aligned}$ |
|  |  |  |  |  |  |  |
| West Virginia wyoming | $\begin{array}{r} 478,000 \\ 2,448,000 \end{array}$ | $\begin{aligned} & 15,419 \\ & 78,968 \end{aligned}$ | $\begin{array}{r} 512,000 \\ 2,348,000 \end{array}$ | $\begin{aligned} & 17,066 \\ & 78,262 \end{aligned}$ | $\begin{array}{r} 2,895,000 \\ 14,421,000 \end{array}$ | $\begin{array}{r} 2,979,000 \\ 22,411,700 \end{array}$ |
|  |  |  |  |  |  |  |
| Salt Creek.Rest of State | $\left.\begin{array}{r} 1,655,000 \\ 793,000 \end{array} \right\rvert\,$ | $\begin{aligned} & 53,387 \\ & 25,581 \end{aligned}$ | $\begin{array}{r} 1,643,000 \\ 705,000 \end{array}$ | $\begin{aligned} & 54,767 \\ & 24,500 \end{aligned}$ | $\begin{array}{r} 10,478,000 \\ 3,943,000 \end{array}$ | $\begin{array}{r} 18,200,000 \\ 4,211,790 \end{array}$ |
|  |  |  |  |  |  |  |
| Classification by Gravity |  |  |  |  |  |  |
| $\begin{gathered} \text { Light crude, } 24 \\ \text { deg. (0.910) } \\ \text { and lighter. } \end{gathered}$ | $46,214,000 \mid$ | 1,490,774 | 45,243,000 | 1,508,100 |  |  |
|  |  |  |  |  | 271,546,000 |  |
| Heavy crude. heavier than |  |  |  |  |  |  |
|  |  |  |  |  |  |  | 24 deg . A.

$a$ Revised.
May 1925.
NUMBER OF PRODUCING WELLS CQMPLETED.*
$\begin{array}{lr}1,671 & \text { June } 1925 . \\ & 1,706\end{array}$ american Petroleum Institute.
STOCKS OF CRUDE PETROLEUM HELD IN THE UNITED STATES.
$\qquad$

|  | $\begin{aligned} & M a y 31 \\ & \text { 1925.(a) } \end{aligned}$ | June 30 1925. | June 30 $1924 .$ |
| :---: | :---: | :---: | :---: |
| At Reftnerles (reported by location of stora |  |  |  |
| East Coast-Domestic | 8,200,000 | 8,784,000 | 7,964,000 |
|  | 1,859,000 | 2,100,000 | 2,745,000 |
| Appalachian | 1,165,000 | 1,253,000 | 1,322,000 |
| Indiana and Ill | 1,549.000 | 1,558,000 | 1,536,000 |
| Oklahoma and | 4,975,000 | 5,422,000 | 4,857,000 |
| Texas: ${ }_{\text {Gulf }}$ Coast-Domest |  |  |  |
| Gulf Coast-Dom | $\begin{array}{r} 4,821,000 \\ 726,000 \end{array}$ | $\begin{array}{r} 5,529,000 \\ 651,000 \end{array}$ | $4,873,000$ $1,009,000$ |
| Rest of State | 1,139,00C | 1,120,000 | 1,418,000 |
| Loulsiana and Arkansas: |  |  |  |
| Loulsiana Gulf Coast: |  | 3,983,000 |  |
| Domestic | 1,730,000 |  |  |
| Forelgn. Rest of Lou | 1,730,000 | 1,423,000 | $1,388,000$ 330,000 |
| Rocky Mount | 1,380,000 | 1,381,000 | 1,258,000 |
| United States east of | 32,415,000 | 33,882,000 | 34,253,000 |
| Elsewhere Than at Refinerles (reported by field of oriotn)- |  |  |  |
| Appalachian: |  |  |  |
| N. Y., Pa., W. Va., Eastern and Gross | $\begin{array}{r} 7,212,000 \\ 6,952,000 \end{array}$ | $\begin{array}{r} 7,282,000 \\ 7,031,000 \end{array}$ | $6,474,000$ $6,205,000$ |
|  | 2,202,000 | 2,063,000 | 2,733,000 |
| Net | 2,085,000 | 1,954,000 | 2,607,000 |
| ma-Indlana ----------------------- Gross | 1,422,000 | 1,353,000 | 1,314,000 |
| Net | 1,209,000 | 1,150,000 | 1,084,000 |
| Inols-Southwestern Indlana_-.-.-.--- Gross | 11,551,000 | 11,479,000 | 11,463,000 |
| , | 11,060,000 | 10,986,000 | 10,966,000 |
| MId-Continent: <br> Oklahoma, Kansas, Central, North/Gross | 182,365,000 | 177,723,000 | 185,190,000 |
| Ond West Texas.............--- Net | 170,911,000 | 166,204,000 | 173,441,000 |
| Northern Louisiana and Arkansas .-. Gross | 39,108,000 | 41,357,000 | 39,483,000 |
| Net | 37,207,000 | 39,436,000 | 37,286,000 |
|  | 20,727,000 | 20,862,000 | 20,776,000 |
| Rocky Mountaln | $\begin{aligned} & 20,325,000 \\ & 28,930,000 \end{aligned}$ | 20,443,000 | $20,376,000$ $27,287,000$ |
|  | $\begin{aligned} & 28,930,000 \\ & 28,895,000 \end{aligned}$ | $\begin{aligned} & 28,788,000 \\ & 28,756,000 \end{aligned}$ | $\begin{aligned} & 27,287,000 \\ & 27,275,000 \end{aligned}$ |
| U. S. total plpe line and tank farm/Gross | 293,517,000 | 290,907,000 | 294,720,000 |
| stocks east of California.............- Net | 278,644,000 | 275,960,000 | 279,240,000 |
| Forelgn crude petroleum | 150,000 | 79,000 | 248,0 |
| Foreign crude petroleum on Gulf Coast | 876,000 | 811,000 | 913,0 |
|  | 1,026,000 | 890,000 | 1,161,000 |
| Grand total refinery, plpe line and tank farm stocks east of California, and stocks of forelgn crude held in the U. S. by importers elsewhere than at refinerles. $\qquad$ | 312,085,000 | 310,732,000 | 314,654,000 |
|  | $\begin{aligned} & 45,359,000 \\ & 62,770,000 \end{aligned}$ | $\begin{aligned} & 45,226,000 \\ & 64,977,000 \end{aligned}$ |  |

a Revised.

IMPORTS AND EXPORTS OF CRUDE PETROLEUM (Barrels). From Bureau of Forelgn and Domestle Commerce.)

|  | May 1925. |  | June 1925. |  | $\begin{aligned} & \text { Jan.-June } \\ & 1925 . \end{aligned}$ | $\begin{aligned} & \text { Jan.-June } \\ & 1924 . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Total. | Datly A0. | Total. | Dally Av. |  |  |
| Imports- | 6,083,000 | 196,226 |  |  |  |  |
| From oth. countr. | 401,000 | 12,935 | 255,000 | 8,500 | 2,958,000 | 1,808,000 |
| Total imports. Exports- | 6,484,000 | 209,161 | 5,153,000 | 171,767 | 36,032,000 | 42,795,000 |
| Domestic cr'de oil: To Canada. | 642,000 | 20,710 | 810,000 | 27,000 | 4,043,000 | 6,130,000 |
| Toretgn crude oil | 706,000 28,000 | 22,774 903 | 427,000 18,000 | 14,233 | 2,616,000 | $3,310,000$ 191,000 |
| Total exports.- | 1,376,000 | 44,387 | 1,255,000 | 41,833 | 6,757,000 | 9,631,000 |

INDICATED DELIVERIES OF CRUDE PETROLEUM, EXCLUSIVE OF
CALIFORNIA GRADES, TO DOMESTIC CONSUMERS (Barrels). (Production plus imports minus exports *plus stocks, exclusive of consumers'
tocks, at beginning of month minus stocks at end of month.)


COMPARATIVE ANALYSES, JUNE AND PRECEDING MONTHS, 1925.

|  | Production. | Imports.* | Exports.* | Stocks End of Feriod. | Domestic Demand. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Gasoline (gal |  | Janua | ry 1 1925, | 1,298,925,717 |  |
| January . | $831,652,370$ | 14,447,766 | 98,961,932 | 1,453,197,498 | 592,866,423 |
| February | $790.441,679$ | 12,033,151 | 103,141,310 | 1,618,891,490 | 533,639.528 |
| March.- | $\begin{aligned} & 853,574,214 \\ & 860,492,115 \end{aligned}$ | $14,542,865$ $10.241,315$ | $123,755,783$ $109,750,499$ | $1,747,198,589$ 71720877152 | $\begin{array}{r}616,054,197 \\ \text { r787, } 3044 \\ \hline\end{array}$ |
| May | 922,046,254 | 16,945,275 | 101,159,037 | 1,716,921,722 | ${ }_{\text {x }} \times 8871,304,368$ |
| June | 944,175,287 | 16,127,687 | 113.658.820 | 1,695,216,272 | 868,349,604 |
| Kerosene (gal.): |  | Janua | ry 11925. | 361,927.270 |  |
| May . | 202,559,475 | 72,746 <br> 553,487 | 57,587,038 | $394,638,163$ <br> 452.808 | 144,740,858 |
| June | 193,663,519 | 106,989 | 69,673.383 | 472,370,819 | 104,534,961 |
| $\begin{aligned} & (\mathrm{gal} .): \\ & (\mathrm{g}, .): \end{aligned}$ |  | $r$ Gas \& fu r, United St | el oils | For East of |  |
| January | 1,171,402,042 | 44,246,327 | 103,091,940 | Califormia. |  |
| M | 1,274,464,859 | 45,778.091 | 151,274,021 | 946,781,936 |  |
| June | 1,360,385,855 | 69,220.826 | 143,593,612 | 1,082,056,430 |  |
| Lubricants(gal.): |  | Janua | ry 11925, | 269,574,642 |  |
| January | 103,164,250 | 58,147 | 39,755,293 | 280,158,610 | 52,883,136 |
| May | 109,183,815 | 445,890 | 38,503,772 | 292,112,071 | 69,018,340 |
| June | 104,535,090 | 249.367 | 31,333,717 | 278,610,332 | 86,952,479 |
| January | 54,310,455 | $\begin{array}{r}\text { J, }{ }^{\text {Janua }} \\ \hline\end{array}$ | ${ }_{\text {cy }}^{31,928,829}$ | 89,705,846 | 24,110,939 |
| May | 50,269,130 | 3,778,799 | 22,255,157 | 109,821,714 | 25,280,933 |
|  | 43,348,475 | 1,411,555 | 22,071,072 | 110,383,659 | 22,127,013 |

* From Bureau of Forelgn and Domestic Commerce. Exports, except for crude oil and wax, include shlpments to Alaska. Hawail and Porto Rlco,
$x$ Revised, due to the addition of $10.000,000$ gallons to Louislana Gulf Coast $x$ Revised, due to the addition of $10,000,000$ gallons to Loulsian
April stocks.
REVISED STOCK FIGURES FOR JAN. 11925 ,
Resultant from new definition of California stocks as described in May refinery report.

| Refinable crude 20 deg , and above (bbl.)- | Californta. $40,468,496$ | United States. |
| :---: | :---: | :---: |
| Heavy crude below 20 deg., incl. all grades fuel oll (bbl.) | 51,897,823 |  |
| Natural-gas gasoline (bbl.) | 30,096 |  |
| Tops (bbl.) | 10,337,705 |  |
| Unfinlshed oll (besides tops) (bbl.) | 5,258,472 |  |
| Unfinishes oils, incl. Calif. tops \& nat.-gas gasoline (bbl.) |  | 35,385,468 |
| Gasoline, including engine distllate (gal.) | 431,398,184 | 1,298,925,717 |
| Kerosene (gal.) | 65,299,961 | 361,927,270 |
| Lubricants (gal.) | 32,912,206 | 269,574,642 |
| Wax (lbs.) | 53,108 | 89,705,846 |
| Asphalt (tons). | 17,015 | 97,259 |
| All other finished products (gal | 11,317,363 | 45,712,005 |

## Steel Market Shows Greater Activity - Prices Remain

 Firm.Three encouraging features of the week in iron and steel are better railroad buying, a fair increase in orders from manufacturing consumers of steel and in some cases from jobbers, and a net gain of one in active blast furnaces in July, after four months of "losses, to the total of 65, declares the current issue of the "Iron Age," from which we quote as follows:

Seven blast furnaces went out in July and eight were blown $n$. Thus 190 furnaces were going on Aug. 1, with capacity of 86,420 tons a day, Steel Corp. furnaces have started up since Aug. 1, one at Lorain, Ohio, and one in the Pittsburgh district.

* Chicago, which lately has had a less cheerful market than Pittsburgh. in view of the lack of car orders, reports more railroad demand this week. The Chicago \& North Western unexpectedly has bought 10,000 tons of rails. The Great Northern has placed with the Bethlehem Steel Co. 10,000 tons of rails, together with angle bars, and is about to buy 15,000 to 20,000 tons more. Over against a generally good prospect for early
placing of 1926 rail contracts is the fact that the Pennsylvania RR, has placing of 1926 rail contracts is the fact that the Pe
specified on a minor part of what it bought for 1925 specified on a minor part of what it bought for 1925
While the
While the extent of car buying in the next few months is in doubt, the past week has yielded a total of 2,750 cars in three orders $-1,000$ each for the Central of Georgia and the Missouri Kansas \& Texas and 750 for the Texas \& Pacific.
Whether or
Whether or not it marks a turn in demand, the specifications of a leading Chicago producer of heavy rolled steel have exceeded shipments the past week for the first time since March. The new business of the same company was larger than for any other week of the year save one.
The steel Corp.s operations continue at about $70 \%$ of capacity. Its report of unfilled orders as of July 31 is ex smaller faling off than for several months.
Assuming that the anthracite miners will strike and look for Government intervention, the coke and pig iron trades are giving attention to the
effect on coke. The market is firmer in tone but not yet in price. Two effect on coke. The market is frmer in tone but not yet in price. Two foke for the next five months at 12.05 to 33 aton. Some quiet stocking coke for the next five months at close to
of coal is going on against the advance looked for in case of an anthracite of coal
strike.
Pig iron producers look for some help from a hard coal stoppage in their effort to get better prices, but thus far the market is unchanged. Low phosphorus iron has been more active in the East, with sale of about 15,000 tons, of which 5,000 tons was British iron. In eastern P
Steel cons of basic iron was sold at about $\$ 2050$ deilivered. that of July 1924. One large company with a variety of products puts the increase at 60 to $65 \%$. Generally, some gain over the present rate of bookings is looked for in August and September, though with little change in prices apart, possibly, from sheets.
The leading producer of sheets and tin plates had larger orders and specifications in July than in any month since January. Additional tin plate mills were put on last week to meet a special demand from the canning industry.
Activity keeps up in pipe line. A new contract from east Texas is for 120 miles of 8 -in. pipe and the Humble Oil Co. is figuring on a considerable extension.
Structural steel work showed a sharp decline from the previous week, totaling only 28,500 tons. Great Northern ore docks in Wisconsin account for 4,000 tons. New work up for bids amounts to 20,000 tons.
Pig iron has stood at $\$ 1896$ for five successive weeks. Previous to this it had not been below $\$ 19$ since early April 1922.
Finished steel remains at 2.439 c . per pound. This is slightly higher
than the low point reached in June, which was the lowest since than the low point reached in June, which was the lowest since September
1922 . 1922.

The usual composite price table stands as follows:
Aug. 4 1925, Finished Steel, 2.439c. per Pound.
Based on prices of steel bars, beams, tank (One week ago-...
plates, plain wire, open-hearth rails, $\begin{aligned} & \text { One month ago } \\ & \text { black pipe and black sheets, constituting } \\ & \text { One year ago }\end{aligned}$
black pipe and black sheets, constituting $\begin{aligned} & \text { One year ago -- } \\ & 10 \text {-year pre-war av }\end{aligned}$
$88 \%$ of the United States output.
Aug. 4 1925, Pig Iron, $\$ 1896$ per Gross Ton
Based on average of basic and foundry (One week ago-.........- $\$ 1896$
irons, the basic being Valley quotation,
One month ago

One | the foundry an average of Chicago, |
| :--- |
| Philadelphia and Birmingham. |
| One year ago |
| 10-year prewar average, | Finished steel Hiph Pig iron



Conservative policies, covering both buying and operations, and uniformly pursued by consumers during the past four months are exerting their cumulative force in swinging steel conditions back to a better basis, observes the Aug. 5 "Iron Trade Review." Low stocks and curtailed production are providing a sensitive background upon which some enlargement of basic needs now is being quickly and clearly reflected. Even with laggard demand from the industry's traditionally best customer, the railroads, the volume of new business again is on the upgrade and the improvement in July is being sustained or bettered thus far in August, continues the "Review," adding further details of interest, which we quote herewith:
At this stage the addition of railroad buying, if only moderate, would put the whole steel market in a very comfortable position. August, according to the early outlook, will record the first increase in fron and steel production since March. During the week not less than four idie blast furnaces have been put in commission at Pittsburgh, Lorain, Johnstown and Milwaukee, with several more scheduled to follow soon. This more than offsets the small loss in active furnaces shown in July.
Steel works and operations are also better. The steel Corp. is back to $68 \%$ of ingot production, a gain of $6 \%$ against $48 \%$ a year ago The average for the entire industry is close to $65 \%$ this week
The swell in new buying while not pronounced, is substantial and well spread. Chicago reports the heaviest steel bar bookings last week of any
similar period with one exception, this year similar period, with on. Jobbers have been piar July they wore more at Pittsburgh. Farming implement manufacturers closed heavy tonnages for fall delivery. Bar business at Pittsburgh in July was $20 \%$ over June and tin plate for the leading producers, $12 \%$. Pipe mills are running 70 to $85 \%$ plate for the leading producers, $12 \%$. Pipe mins are runnig galvanized sheets $\$ 2$ a ton to $\$ 430$ Pittsburgh,
The daily average July loss in pig iron production was $3.7 \%$, compared duction was $2.664,943$ tons, against 2679 and 20 in April. Total proin active furnaces as of July 31 was three. On that in June. 188 , or $47.5 \%$ of the country's total number of furnaces, were active.
An Eastern plate maker has readjusted wages on a $10 \%$ lower basis. There is no definite talk elsewhere in the industry indicating this action may become general.
The composite this week on 14 representative iron and steel products is $\$ 3747$. This compares with $\$ 3745$ last week and $\$ 3760$ the p eceding week

## July Pig Iron Output Recedes.

Production of pig iron in July showed a moderate recession in daily rate from that of June with a net gain of one blast furnace according to the monthly statistics compiled by the 'Iron Age." This may indicate it is stated a turn in the downward trend which set in in April. The daily rate in July was 85,936 tons or 3,179 tons less than the June ratea decrease of about $3.6 \%$. The production of coke pig iron for the 31 days in July amounted to $2,664,024$ tons or 85,936 tons per day, as compared with $2,673,457$ tons or 89,115 tons per day for the 30 days in June. The July output is the lowest for the year, but is over 28,300 tons per day higher than July, a year ago continues the "Age," adding:
There were 8 furnaces blown in and 7 blown out or banked during July a net gain of 1. This brings the number active on August 1 to 190. The daily capacity of these 190 stacks on August 1 is estimated at about 86.420 tons per day compared with 86,250 tons per day for the 189 furnaces active on July 1, Of the 7 furnaces shut down last month, 3 were independent steel company stacks, 3 were merchant furnaces and 1 was a Steel Corporation unit. Four merchant stacks were blown in during July.
Ferromanganese output in July of 16,614 tons was the smallest this year The 5,074 tons of spiegeleisen produced was close to the average per month for the first six months.
Among the furnaces blown in during July were the following: One furnace of the Wickwire Steel Co. in the Buffalo district and the Standish furnace at Standish, N. Y.; the Sheridan furnace in the Lebanon Valley; one Alliquippa furnace of the Jones \& Laughin steel Corp. in the Pittsourgh district; the Sharpsville furnace in the Shenango Valley; one Bessemer furnace of the Tennessee Coal, Iron \& RR. Co. in Alabama and the Thomas urnace in Wisconsin
Among the furnaces blown out or banked during July were the following: The Stewart furnace in the Shenango Valley; the Scottdale furnace in western Pennsylvania; one Gary furnace in the Chicago district; two urnaces or the Colorado of the Tennessee Coal

*These totals do not include chatcoal pig fron. The 1924 production of this iron DAILY RATE OF PIG IRON PRODUCTION BY MONTHS-GROSS TONS

| 1924-May | Steel Works. | Merchant. | Total 84,358 |
| :---: | :---: | :---: | :---: |
| June .-. | -62,176 | 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 | $83,65 \mathrm{E}$ |
| December. | 76,682 | 18,857 | 95,539 |
| 1925-Januar | 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 |
| June | 70.452 | 18.663 | 89.115 |
| July. | 65.715 | 20,221 | 85,936 |

# PRODUCTION OF STEEL COMPANIES-GROSS TONS, 

|  | -Total Production o- |  | $-S p t$ | gelelsen a |  | $n g a$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1924. | 1925. | Ferrom. | Splegel. | Ferrom. | Splegel |
| January | 2,274,005 | 2,692,537 | 20,735 | 7,948 | 23,578 | 5,418 |
| Februa | 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 | 2,463,027 | 2,514,828 | 23,580 | 4,240 | 21.448 | 5,341 |
| May | 1,927,461 | 2,306,887 | 14,993 | 9,336 | 22,679 | 5,294 |
|  | 1,507,110 | 2,113,566 | 20,049 | 9,405 | 19,836 | 4,972 |
| Half year | 13,256,826 | 14,980,598 | 124,113 | 54,595 | 125,787 | 31.384 |
| July | 1,343,952 | 2,037,160 | 14,367 | 15,328 | 16,614 | 5,074 |
| August | - 1,413,314 |  | 10.718 | 8,010 |  |  |
| September | - 1,509,360 |  | 13,263 | 5,033 |  |  |
| October | 1,858,502 |  | 7,780 | 10,047 |  |  |
| November | 1,896,886 |  | 13,448 | 8,835 |  |  |
| Decembe | 2,377,141 |  | 21,220 | 5,284 |  |  |
| Year | 23,656,981 |  | 204,909 | $\overline{107,132}$ |  |  |

${ }^{*}$ Includes output of merchant furnaces.

Opening of Spring 1926 Lines of American Woolen Co. With Lower Price Scales.
With the opening this week and last of its Spring 1926 lines, a lowering of price scales by the American Woolen Company was announced. Regarding this week's announcement we quote the following from the "Wall Street News" of Aug. 5:
Opening up semi-staples and fancy worsted in three departments of the American Woolen Co. for the spring, 1926, season showed prices lower than for the spring of 1925 , although no comparisons were given out by the company.

In Department 1, including six mills, prices ranged from $\$ 1.70$ to $\$ 3.95$ including 14 millsi-staple worsted. In Department 2 fancy word, and in Department 7, also fancy worsted, including three mills, prices ranged from $\$ 2.221 / 2$ to $\$ 4.10$ per yard.

As to the company's announcement of its worsted lines, on July 27, the "Journal of Commerce" had the following to say:
Lower wool and labor costs and savings effected in overhead by increased efficiency and other details that go into manufacture have been passed on to the consumer by the American Woolen Company, who opened yesterday their men's goods lines for spring, 1926, comprising staple and semi-staple worsteds and plain and fancy woolen suitings and topcoatings at an average reduction of $7 \%$, compared with a year ago on repeat fabrics, and close to $15 \%$ lower when compared with the current fall season, from which values concessions ranged from 20c. to 60c. a yard
Authorities ventured the opinion that the company established the most attractive price basis obtainable, in view of readjusted labor and raw for their wars, and that they emphasized determination to get nitted jobbers would have to accent some drastically lower prices on fall fabrics, in view of the radical reductions made for next spring.
In other words, the company, having made new spring prices effective yesterday, with deliveries promised promptly, second hands will have to view of the use to meet the competition of the new ines, particularty in the spring and fall trade

Granting that the price lists coincide with market expectations as to the now basis on which worsted business may develop more briskly, it is also conceded that prices on spring woolens are not out of line with previous predictions, since they run about the same as a year ago-in some case ower and in others higher, the former representing advantage
purchases and low wool content and the latter higher cost wools.
purchases and low wool content and the latter higher cost wools
Another predominating fancy wool season, with particular emphasis on flannels, is looked for, and the conviction is entertained that a wool shoaso wo the he expansion in demand for overcoatings, with a probabl shortago in tat. Wh viow or poonly assorted stocks, both in wholesalo of overcoating stocks is expected to bring much healthier conditions in the heavyweight business, which has been backward for several seasons.
A comparison of 56 representative worsteds listed by the company shows an average price per yard of $\$ 2.971 / 2$ for spring, 1926, against $\$ 3.21$ for spring, 1925, and $\$ 3.48$ for fall, 1925, from which the conclusion is drawn that reductions on staples average $7 \%$, compared with last spring, and close to $15 \%$ when compared with the present season-fall, 1925.
The price cuts in the case of poiret sheen and worsteds were made known on July 28, the "Journal of Commerce" account stating
The reduction of prices on poiret sheen and poiret twill worsted dress goods opened yesterday by the American Woolen Company for the spring of 1926 further emphasized the readjustment of staple fabric values to incorporate savings in labor, wool and overhead costs, to stimulate new business for tho bachward worted loo s and to move stock goods wirch
 facturs Regur wo be lis
Regular worstisg feature of the speng opening is 171
The outstanding feature of the spring opening is a $171 / \mathrm{c}$ C. a yard reduction on No. 0022 poiret sheon, 1 in the fll and sa 55 lest sping A similar reduction was affected on 0916 poret twill, another fer faric in worsteds, which is now $\$ 2.021 / 8$ agin $\$ 2.20$ in the fall and $\$ 2.05$ last spring. The following is a comparison:

|  | $P$. Sheen. | P. Twill. |
| :---: | :---: | :---: |
|  | 09252 | 09164 |
| Spring, 1926 | \$2.45 | \$2.021/2 |
| Fall, 1925 | 2.621/2 | 2.20 |
| Spring, 1925 | 2.55 | 2.05 |
| Fall, 1924 | 2.721/2 | 2.15 |
| Spring, 1924 | 2.95 | 2.25 | Spring, 1024 about three in each division are repeat numbers, so that comparisons on the line as a whole are impracticable, but on the retained fabrics it would appear that reductions average from 5 to $8 \%$ compared with fall levels, a reflection of which probably is contained in the added fabrics also.

Forty Colors Shown.
It was emphasized that the showing of worsted dress goods yesterday was not a distinct opening in the sense that regular lines are opened, but an offering of attrachive values to manufacturers who may desire to commit themselves on them. The fact that the cutters were busy on fall good preciuded the likelinood that they would visit the sales offices in numbers, but rather that they would pick them up when wanted. Apparently the new prices would become effective on stock goods, fall buying being practically over.
The new sheens and twills represent the product of five mills of the American Woolen Company, the Wood, Washington, Shawsheen, Ayre and the Arden Mills. On poiret sheens the price range is from $\$ 1.57 / \sqrt{2}$ to $\$ 2.75$ a yard, both figures representing the lowest and highest levels ever estabished by the big factor on this type or fabric. The expansion in both directions reflects a policy of varied offerings to meet price pressure and demand for different weights and weaves. In poiret twills the low to high range is $\$ 1.921 / 2$ to $\$ 2.55$ a yard.
While the lines are all plain goods of a staple nature, an effort to meet the novelty vogue is noted in the very wide range of colors, numbering 40 in all, but sponsoring many new shades in the so-called high colors, including our in the light pansy family-Fantasia, Framboise, Jacinthe and Parureix new rages of blues, four greens, nine tans, seven wood tan-browns and eight reddish tones. It was expected that "silver gray" would become a
leader. It was also stressed that no rayon is used in the dress goods, the lines being all worsted.
The "Wall Street Journal" of July 28, referring to the opening of the sheen and twill lines said:
Department four of the American Woolen Co., which comprises women's wear fabrics, opened its spring 1926 lines at the lowest prices in many years This department alone does an annual business of from $\$ 40,000,000$ to In view of the extraordinarily low prices it is expected that lines will be withdrawn shortly. The key number is $171 / 2$ cents a yard lower than the last opening.

From Boston advices to the New York "Journal of Commerce" July 27, we take the following:
The wool trade is inclined to regard the opening prices named by the American woolen Company on staple light weight lines today as tending to greater stability in the market. With the labor costs at the mills reduce 1
$10 \%$ and the weol market liquidated to a very marked degree as compared $10 \%$ and the weol market liquidated to a very marked degree as compared
with six months ago, it was very natural that there should be a sharp decline in the prices of goods compared with prices ruling last February at the opening of the heavy weight season.
With the assurance also of increased production, which means a lower net cost in the manufacture of clothing, there should be a material reduction in the cost to the ultimate consumer, which should react favorably thr ugh out the entire wool textile industry.
Trade in the local market has been very slow and prices are not materially changed as comp red with the end of last week, although there is no disposition to slaughter prices anywhere. In fact the general impression is that the last half of 1925 will be a great improvement over the first half of the year, duplicating, possibly in a lesser degree, the experiences of 1924 . At the continuance of the wool auctions in Sydney today, there was a fairly good selection, chiefly of merinos, for which there was a keen demand, with France the principal buyer. Prices compared with the clo ing on Thursday last were hardening slightly
The operatives in the mills appear undisturbed over the reduction of $10 \%$ in wages and manufacturers evidently anticipate no trouble on this score.

## Wage Reductions in New England Textile Mills.

In addition to the list of New England mills which we indicated in our issue of last week (page 521) had announced wage reductions, still further cuts are noted. On Aug. 3 a reduction of $10 \%$ at the Barre Wool Combing Co., in Barre, Mass., and the Norway Worsted Co. at the same place, was reported, these reductions affecting normally some 600 employees. On Aug. 6 the Farr Alpaca Co. posted notices announcing a general wage reduction of $10 \%$, effective Aug. 10. It is stated that at the same time the operating schedule will be extended from three to four days a week. The firm employs 3,200 persons. According to the "Wall Street Journal" of Aug. 5 the plant of the Ludlow Mfg. Associates at Ludlow, Mass., has been placed on part time schedule, three days a week in certain departments and four days in others.
On the 3d inst. 60 employees of the color shop at the print works of the Pacific Mills went on strike at $11 \mathrm{a} . \mathrm{m}$. in protest against the wage cut of $10 \%$ noted in our issue of a week ago. Later in the day 40 laborers in the bleaching room struck in sympathy with the color employees.
The Pentucket Mills of Haverhill, Mass., employing 500 hands, and the Groveland Mills, South Groveland, employing 250 , announced on July 29 a $10 \%$ cut in wages, effective Aug. 3. It is stated that the Pentucket Mills are now on full time schedule, but the Groveland Mills are on part time.
Notice of a $10 \%$ wage cut, effective Aug. 3, was posted July 29 in the mill of the Sawyer-Regan Woolen Co. at Dalton, Mass.
As to Rhode Island wage cuts, we quote the following from the Providence "Journal" of July 31:
Approximately 20,000 textile operatives in Rhode Island are affected by Thage reductions. in effect this week or announced to become operative soon. The reductions in practically every instance have been made $10 \%$, the same as the first cut put into effect by the American Woolen Co.
In addition to reductions announced by woolen and worsted plants, the J. \& P. Coats Co. (R. I.), Inc., manufacturers of thread, at Pawtucket,
has posted notices of a reduction in wages to become effective on Aug has posted notices of a reduction in wages to become effective on Aug. 3 . The amount of the cut was not specified in the notices, but it was said
to be approximately $10 \%$. G. Bion Allen, of the Coat
G. Bion Allen, of the Coats plant, stated yesterday that this was the first reduction in wages made at the plant since January 1921. The mill, which has been operating five days a week, will close on Aug. 14 for the annual period of making repairs and giving the employees vacations. Work will esume Sept. 1, Mr. Allen said. About 4,200 are affected by the cut at he thread mill.
Woolen and worsted mills announcing wage reductions Wednesday and
yesterday include the following: Atlantic Mills, yesterday include the following: Atlantic Mills, M. \& F. Worsted Mill, Paragon Worsted Mill, Crown Worsted Mill, Snowden Worsted Mill and Thornton and the In the majority of the plants it was announced the cuts and Westerly. effect immediately.
According to William B. MacColl, of the Lorraine plant, the wage reduction, designed to meet the $10 \%$ cut in other plants, will become operative next Monday, and will affect every department in the mills both at Paw ucket and Westerly
Mr. MacColl stated that no adjustment of wages was made at the Lorraine plant last spring, when New Bedford mills, manufacturers -f fine goods wages $10 \%$. At that time the Greenhalgh mills of Pawtucty mills, reduced manufacture fine cotton goods, put a similar wage cut into effect
On July 30 an Associated Press dispatch from Providence said:
Six worsted mills, employing about 1,500 workers, this morning an nounced wage cuts of $10 \%$, effective immediately. They were the Pocasset Worsted Ce. of Thornton and the M. \& F. Worsted, Paragon Worsted, Crown Worsted, Snowden Worsted and Colwell Worsted of OIneyville.

New England Woolen Mills Affected by Oversupply,
According to View of President Coolidge-

## Tariff Not Responsible.

In a conference with newspaper men at Swampscott on July 28, President Coolidge was insistent, says the New York "Times," that the depression in the textile industry in New England obtained only in some localities and was not gen-
eral. Further reporting the President's views, the "Times" dispatch said:
The President indicated that he could not see that the tariff was responsible for the reduced employment and wages, but held those conditions were rather the result of surplus.mills that were built to satisfy the war demands and now that these demands had ceased the entire industry was affected by an oversupply in the markets.
The textile industry in New England, he indicated, was suffering from intensive competition of the South, where common goods are being made cheaper with the raw materials at hand and cheaper help could be had than in New England States. The other cause of the local depression, he held, came from importation of fine goods, which Senator Butler has declared cannot be manufactured here as to cost to compete with these products of lower wages. The Senator wants higher tariff rates on the finer goods and wine association of which his son is chaman at a meeting in Washington last winter advocated a higher tatit. The concerns making finer goods are suffering from foreign competition and many have reduced wages to meet the prices of imported products
A shift of fashion, it was explained by the President, also had affected the textile industry. Last season people were wearing more woolens tha waid he has been told that fashion was veering back to worsted market. He said he has been told that fashion was veering back to worsted and thi
would help the New England industry.

## Wool Consumption Report for June, 1925.

The Department of Commerce on July 30 announced the following statistics with regard to the consumption of wool, by manufacturers in the United States during the month of June, based on reports received from 554 manufacturers. This is exclusive of 20 manufacturers operating 76 mills, who failed to report for this month. According to Davidson's Textile Blue Book for 1924, these non-reporting mills are equipped with about 14,189 looms, 1,460 sets of woolen cards, 544 worsted combs, and 1,045,671 spindles.
The total quantity of wool entering into manufacture during June, 1925, as reported, was $32,045,444$ pounds as compared with $32,146,479$ pounds in May, 1925, and $25,703,841$ pounds for June, 1924. The consumption shown for June, 1925, included $24,468,078$ pounds of wool reported as in the? grease; $5,407,656$ pounds of scoured wool; and $2,169,710$ pounds of pulled wool. Reduced to a grease equivalent these quantities would amount to $38,176,337$ pounds. The grease equivalent for May, 1925 was $38,246,404$ pounds and for June, 1924, 30,972,041 pounds.

The monthly consumption of wool (pounds) in grease equivalent for manufacturers reporting for 1925 was as follows: January, 51,434,850; February, 46,415,269; March, $45,853,420$; April, $43,286,554$; for May, 38,246,404, and for June, 38,176,337.

## Consumption by Grades

Classified according to grade, the total for this month includes 7,607,872 pounds of fine wool, which may be compared with $6,833,486$ pounds consumed in May, 1925, and 5,879,870 pounds consumed in June, 1924; pounds of $1 / 2$ blood as against $2,828,245$ pounds in May, 1925, and 3,349,757 pounds in June, 1925; 5,084,002 pounds of $3 / 8$ blood as against $5,643,170$ pounds in the month preceding and 3,727,234 pounds in June, 1924; 5,036, 846 pounds of $1 / 4$ blood, as against $4,501,286$ pounds in May, 1925 and $4,571,718$ pounds in June, 1924;1,542,365 pounds of low $1 / 4$ bloed, common braid, and Lincoln as against $1,412,200$ pounds in May, 1925, and 1,276,394 pounds in June, 1924; and 9,380,013 pounds of carpet wool, as against $10,928,092$ pounds in the preceding month and $6,898,868$ pounds in June, 1924.

## Domestic and Foreign Wool.

Of the total quantity of wool used by manufacturers during this month of June, $1925,14,321,476$ pounds, or $44.7 \%$, was domiestic wool; and $17,723,-$ 968 pounds, or $55.3 \%$, was foreign wool. The carpet wool was all of foreign origin. The United States produced $64.7 \%$ of the fine wool; $76 \%$ of the $1 / 2$ blood; $70.3 \%$ of the $3 / 8$ blood; $55.7 \%$ of the $1 / 4$ blood; and $32.5 \%$ of the low $1 / 4$ blood.

## Geographic Distribution of Consumption

Of the total consumption of wool in June, 1925 (amounting to $32,045,444$ pounds) $12,916.033$ pounds, or $40.3 \%$, were reported from the New England States; $50 \%$ from the Middle Atlantic States; $1.4 \%$ from the Pacific Coast States; and $8.3 \%$ from the ether sections of the United States.

## Imports of Tops and Noils.

The consumption of foreign tops and noils constitutes one element which it has not been possible to include in the consumption reports since the manufacturers would be unable to distinguish between foreign and domestic this and noils. In the long run, though not necessarily month by month advanced, including tops, for the current month imports 171 pounds and for 1925, including June were 154,250 ; noils for the current month were 415,851 and for 1925, including June, $3,721,329$. The exports of tops and noils were negligible.

## Detailed Statement.

The following tables show the quantities of wool consumed, classified according to condition, grade and class, with separate figures for foreign and domestic wools. Comparative figures are also given for June 1924, May 1925 and 1924, and totals for the months January to June, inclusive

CONSUMPTION OF WOOL BY GEOGRAPHIC SECTIONS.

| Section. | Grease. | Scoured. | Pulled. | Grease Eq. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| New England. | 9,448,043 | 2,510,134 | 957,856 | 15,745,453 | 12,916,033 |
| Middle Atlantic | 13,723,214 | 1,286,523 | 1,023,476 |  | $16,033,213$ |
| Pacific Coast, Other sections | 151,657 $1,145,164$ | 265,736 $1,345,263$ | 27,853 160,525 | $\begin{array}{r} 720,266 \\ 4.049 .723 \end{array}$ |  |
| Total | $\frac{1,145,164}{24,468,078}$ | 5,407,656 | 2,169,710 | 4,049,723 | 2,045,444 |

WOOL. CONSUMPTION BY CLASS AND GRADE
(All quantities in pounds.)

| Class and | Tota |  | Total for May |  | Total Jan, to June tnct. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Combing $a_{\text {- }}$ Clothing $a_{--}$ | $\begin{array}{\|c} 16,606,253 \\ 6,059,178 \end{array}$ | $\begin{array}{r} 12,780,792 \\ 6,024,181 \end{array}$ | $\begin{array}{r} 14,554,373 \\ 6,664,014 \end{array}$ | $\begin{array}{r} 15,334,800 \\ 6,665,646 \end{array}$ | $\begin{array}{r} 110,714,007 \\ 41,445,768 \end{array}$ | $\begin{array}{r} 14,701,168 \\ 44,769,859 \end{array}$ |
|  |  |  |  |  |  |  |
| ne, tota | 7,607,872 | 5,879,870 | 6,833,486 | 6,656,618 |  | 48,400,230 |
|  | $3,622,267$$2,499,261$ | $\begin{aligned} & 2,809,335 \\ & 1.633 .467 \end{aligned}$ | $3,017,468$$2,158,018$ | $\begin{aligned} & 3,176,444 \\ & 1.822 .961 \end{aligned}$ | $23,367,604$$14,973,695$ | $\begin{aligned} & 1,721,169 \\ & 6,710129 \end{aligned}$ |
|  |  |  |  |  |  |  |
| Clothing |  |  |  |  |  |  |
| Domes | 1,297,744 | 1,135,241 | $\begin{array}{r} 1,472,957 \\ 185,043 \end{array}$ | $\begin{array}{r} 1,278,073 \\ 379,140 \end{array}$ | $\begin{array}{r} 9,365,042 \\ 1,381,192 \end{array}$ | $\xrightarrow{8,217,196}$ |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| ombing: | 1,914 | $2,091,677$472,557 | 1,342,121 | $\begin{array}{\|r\|} \hline 2,861,982 \\ 675,078 \\ \hline \end{array}$ | $\begin{array}{r} 14,746,625 \\ 3,388,382 \end{array}$ | $15,963,261$$4,898,049$ |
| Forelg |  |  |  |  |  |  |
| Clothing |  |  |  |  |  |  |
|  | 665,96294,854 | $\begin{aligned} & 675,245 \\ & 110,278 \end{aligned}$ | $\begin{aligned} & 801,160 \\ & 113,497 \end{aligned}$ | $\begin{aligned} & 704,192 \\ & 138,215 \end{aligned}$ | $\begin{array}{r} 4,723,456 \\ 649,726 \end{array}$ | $\begin{array}{r} 4,675,877 \\ 913,775 \end{array}$ |
| Forei |  |  |  |  |  |  |
| 3/8-blood, to | 5,084,002 | 3,727,234 | 5,643,170 | 4,746,421 | 34,184,710 | 33,939,903 |
| Combing: <br> Domestic Foreign | $1,753,687$ | $\begin{array}{r} 1,165,293 \\ 698,304 \end{array}$ | 2,281,159 | $\begin{array}{r} 1,899,453 \\ 809,424 \end{array}$ | $\begin{array}{r} 14,687,946 \\ 6,258,210 \end{array}$ | $\begin{aligned} & 2,058,138 \\ & 8,609,250 \end{aligned}$ |
|  |  |  | 1,256,219 |  |  |  |
| Clothing: |  |  |  |  |  |  |
| Dome | $\begin{array}{r} 1,820,819 \\ 138,610 \end{array}$ | $1,562,831$ <br> 300,800 | $\begin{array}{r} 1,844,881 \\ 260,911 \end{array}$ | $1,615,674$421,870 | $\begin{array}{r} 11,671,606 \\ 1,566,948 \end{array}$ | $\begin{array}{r} 10,387,193 \\ 2,795,322 \end{array}$ |
| Foreig |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Combing: <br> Domestic | $1,897,37$ |  | $\begin{aligned} & 1,484,127 \end{aligned}$ | 1,400,01 | 11,957,000 | $\begin{aligned} & 13,798,628 \\ & 13,404,344 \end{aligned}$ |
|  |  | $\begin{aligned} & 1,866,267 \\ & 1159,720 \end{aligned}$ |  |  |  |  |
| Clothing |  |  |  |  |  |  |
| Dom | $\begin{aligned} & 905,698 \\ & 650,701 \\ & \hline \end{aligned}$ | 941,856603,875821,432 | 867,874 | $\begin{aligned} & 910,195 \\ & 565,561 \end{aligned}$ | $\begin{aligned} & 5.828,561 \\ & 3.532,257 \end{aligned}$ | $\begin{array}{r} 7,076,796 \\ 4,843,219 \end{array}$ |
| Forelgn |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Combing |  |  | $\begin{aligned} & 182,669 \\ & 501,067 \end{aligned}$ | $\begin{aligned} & 389,973 \\ & 158,577 \end{aligned}$ | $\begin{aligned} & 167,353 \\ & 232,168 \end{aligned}$ | $\begin{aligned} & 179,971 \\ & 462,435 \end{aligned}$ | $\begin{aligned} & 1,594,082 \\ & 3,786,553 \end{aligned}$ | $\begin{aligned} & 2,172,644 \\ & 2,488,011 \end{aligned}$ |
|  |  |  |  |  |  |  |  |  |
| Clothlng |  |  |  |  |  |  |  |  |
| Domes | 108.52 O102.717 | 125,510 | 127,715161,662 | 286,650193,724 | 976,256 | $\begin{array}{r} 399,099 \\ 875,846 \end{array}$ |  |  |
| Foreign |  |  |  |  |  |  |  |  |
| Common, to | 110.85366.711 | 69,22224,909 | 175,043 | 207,406 | $1,057,296$423,561 | 997,810 |  |  |
|  |  |  |  |  |  | 288,259709,551 |  |  |
| Clothing | 44.142 | 44,313 | -139,794 | 153,531 | 633 , |  |  |  |
| $\begin{aligned} & \text { Brald, total.c. } \\ & \text { Combing } \end{aligned}$ | 41.36223.421 | 53,60819,269 | 41,36614,857 | 51,40032,650 | 208,971 | 429,161 |  |  |
|  |  |  |  |  |  | 246,746182,415 |  |  |
| Combing Clothing | 17,9414 | 134,339 | 26,509 | 18,750 | 125,989 |  |  |  |
| Lincoln, total $d$CombingCom |  | 332,132291,444 | 506.893484.538 | $\begin{aligned} & 520.468 \\ & 520,397 \end{aligned}$ | 3,218,860 | $\begin{array}{r}182,415 \\ 3,194,374 \\ \hline\end{array}$ |  |  |
|  | 495,168 472,290 |  |  |  | 3,107,306 | $2,852,537$341,837 |  |  |
| Clothing | 9,380,013 ${ }^{22,878}$ | 40,688 | 484,538 22,355 | - 520,3971 |  |  |  |  |
| Carpet, total Combing |  | $6,898,888$$3,054,765$$3,844,103$ | $10,928,092$ $5,043,546$ <br> 5,884,546 | $\begin{aligned} & 8,472,403 \\ & 3,699,092 \\ & 4,773,311 \end{aligned}$ | $\begin{aligned} & 72,348,402 \\ & 34,898,337 \\ & 37,450,065 \end{aligned}$ | $\begin{aligned} & 63,774,, 579 \\ & 28,885,004 \\ & 34,889,575 \end{aligned}$ |  |  |
|  | $4,288,854$ |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| and "Braid." c All domestic. $d$ All forelgn. $e$ In computing the grease equivalent, 1 Ib . of scoured wool is considered equivalent to 2 lbs . in the grease, and 1 lb . of puiled to 11 1-3 lbs. in the grease. |  |  |  |  |  |  |  |  |

CONSUMPTION OF GREASE, SCOURED AND PULLED WOOL
(All quantities in pounds.)

| Class and Grade. | Grease. |  | Scoured. |  | Putled. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1925. 1924. |  | 1925. 1924. |  |  | 1924. |
| Total Domestic Foreign. | 24,468.078 | 19,419,060 | 5,407.656 | 4,759,909 | 2,169,710 | $1,524,872$ |
|  | $9,094.816$ $15,373,262$ | $8,618,500$ $10,800,560$ | $3,891,207$ $1,516,449$ | $3,150,238$ $1,609,671$ | $\begin{aligned} & 1,335,453 \\ & 834,257 \end{aligned}$ | $\begin{array}{r} 1,117,320 \\ 407552 \end{array}$ |
|  | 15,373,26 | 10,800,560 | 1,516,449 | 1,609,671 | 834,257 | 407,552 |
| Combing $a_{-}$ Clothing $a_{-}$ | 15,018,995 | 11,835,186 | 851,566 | 558,327 | 735,692 | 387.279 |
|  | 1,026,682 | 1,271,235 | 4,250,059 | 3,907,269 | 782,437 | 845,677 |
| Fine, total...- | 6,291,470 | 4,830,385 | 954,357 | 822,962 | 362,045 | 226,523 |
| Oombing: Domestic Forelgn. | 3,341,61d | 2,725,682 | 92,393 | 55,665 | 188,264 | 27,088 |
|  | 2,497,257 | 1,630,643 | 42, 40 | 2,824 | 1,624 |  |
| Clothing: Domestic Forelgn | 1,816 | 426,730 | 712.713 | 516,273 | 163,215 | 192,238 |
|  | 30.787 | 47,330 | 148,851 | 248,200 | 8,942 | 6,297 |
| 1/2-blood, total. Combing: | 2,318,056 | 2,537,172 | 636.839 | 529,963 | 439,951 | 282,622 |
|  | 1,482,203 | 1,929,621 | 191,561 | 22,431 | 240,748 | 139,625 |
| Domestic Forelgn. | 716,218 | 468,331 | 2.800 | 4,226 |  |  |
| Clothing: | 4 | 96,349 | 391,652 | 437,271 | 163,466 | 41,625 |
| Foreign | 8,791 | 42,871 | 50,326 | 66,035 | 35,737 | 1,372 |
| 3/6-blood, total | 3,109.854 | 1,890,859 | 1,605,547 | 1,381,569 | 368,601 | 454,806 |
| Combing: <br> Domestic | 1,524,709 |  | 127,080 | 87,341 | 101,898 | 115.985 |
| Foreign- | 1,352,825 | 666.427 | 18,058 | 31,877 |  |  |
|  |  | 183 | 1,342,635 | 1,066,281 | 258.636 | 312,800 |
| Foreign | 12,772 | 78,715 | 117,774 | 196,070 | 8.067 | 26,021 |
| 1/4-blood, total | 3,264,297 | 3,035,856 | 1,538,474 | 1,309,651 | 234,075 | 226,211 |
| Combing: Domestic Forelgn |  |  |  |  |  | 41,495 |
|  | 1,454,491 | 1,015,966 | 106,287 | 112,349 | 22,295 | 31,405 |
| Clothing: | 160,667 | 187,484 | 644,922 | 645,189 | 100.1 | 109,183 |
| Foreign. | 25,387 | 147,491 | 399,683 | 412,256 | 25,631 | 44,128 |
| Low 14 -blood of | 577.081 | 480.491 | 258,007 | 300.305 |  | 36 |
| Combing: |  | 336 |  | 33,184 |  |  |
|  | 422.924 | 111,370 | 41,793 | 47,117 | 36,350 | 90 |
| Clothing: |  |  |  |  |  |  |
| Domestic Forelgn. | 10.239 3,415 | 24,729 7,786 | 92,482 | $\begin{array}{r} 93,494 \\ 135.510 \end{array}$ | $\begin{aligned} & 5,812 \\ & 1,74 \end{aligned}$ | 7,287 4,076 |
|  | 3,45 35.504 | 7,786 31,000 | 97, 6022 | 135.510 30,22 | 11,327 | 8.000 |
| Common, totalo Combing | 31,204 | 15,000 | 35,207 | 1,909 | 300 | 8,000 |
| Brald, total ${ }^{\text {c- }}$ | 4.300 | 16,000 | 28,815 | 28.313 | 11,027 |  |
|  | 23,421 | 29,667 ${ }^{17,667}$ | 17,941 | 23,030 1,341 |  | 961 |
| Combing Clothing | 23,42 | 12,000 | 17,941 | 21,689 |  | 650 |
| Lincoln, total ${ }_{\text {combing }}$ | 425.994 | 270.991 | 26.938 | 58.894 | 42,236 | 2,247 |
|  | 407,878 | 270,991 | 22,181 | 18,206 | 42,2 | 2,247 |
| Combing | 18,121 $8.422,401$ | 6.312,639 | 4,757 306.031 | - 294,613 | 651,581 |  |
| Carpet, total $\sigma$ Combing $\qquad$ | 8,089,739 | 2,950,468 | 47,806 | -32,294 | 151,309 | 72,003 |
|  | 4,332,662 | 3,362,171 | 258,225 | 262,019 | 500,272 | 219,913 |
| Total for May, Total. Jan. to June, incl. | 24,726,194 | 23,309,941 | 5,439,746 | 5,470,499 | 1,980,539 | 1,692,409 |
|  | 69 | 3,548 | 28 | 8,206,7 | ,227,73 | ,490,363 |

$a$ Exclusive of carpat wdols. b Figures previous to July 1923 include "Common"
and "Braid." call domestic. d All forelgn

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 June and the twelve months ending with June 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 of June. |  | Twelve Months Ending June. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1924. | 1925. | 1924. | 1925. |
| Grand Divisions- |  |  |  | \$1,170,455,022 |
| North America | 880,024,699 |  | $\begin{array}{r} 065,488,7057 \\ 996,486,192 \end{array}$ | $\begin{array}{r} 1,170,400,02 Y \\ 960,025,813 \end{array}$ |
| South America | 38,368,332 | 37,022,410 | 429,632,333 | 495,636,656 |
| Asta | 68,315,967 | 102,507,128 | 944,752,924 | 1,048,142,698 |
| Oc | 2,287,226 | 5,007,358 | 47,240,438 | 65,437,139 |
| Af | 4,833,508 | 6,694,285 | 70,429,362 | 84,442,811 |
|  | \$274,000,688 | \$325,167,292 | \$3,554,036,954 | \$3,824,140,139 |
| Belglum.... | \$6,000,378 | \$5,581,449 | \$69,591,468 | \$66,472,159 |
| Denmar | 247,372 | 147,220 | 7,123,718 | 4,777,234 |
| Franc | $9,393,240$ | 10,015,529 | 144,202,936 | 151,869,347 |
| Germa | 10,510,954 | 11,247,073 | 146,737,070 | 144,764,970 |
| Greece | 5,337,192 | 3,316,840 | 16,826,216 | 33,672,947 |
| Italy | 4,831,831 | 9,206,362 | 79,933,956 | 94,952,208 |
| Nether | 6,260,489 | 6,089,671 | 70,735,125 | 78,861,366 |
| Norway | 1,487,803 | 2,069,756 | 20,663,930 | 23,145,404 |
| Russia in | 325,288 | 1,163,985 | 4,981,088 | 9,071,276 |
| Spain | 1,613,922 | 2,263,378 | 30,713,804 | 29,034,716 |
| Sweden | 2,678,915 | 3,330,012 | 35,303,165 | 44,565,255 |
| Switzerlan | 2,643,951 | 2,851,008 | 37,183,389 | 37,591,637 |
| United King | 24,481,680 | 26,644,329 | 341,757,276 | 392,003,729 |
| Canada | 33,036,948 | 37,319,637 | 417,275,091 | 408,059,713 |
| Cen | 3,500,339 | 4,589,438 | 34,148,215 | 39,602,143 |
| Mexic | 13,646,228 | 16,275,586 | 153,574,036 | 185,109,260 |
| Cuba | 27,249,005 | 23,919,716 | 359,819,351 | 291,915,139 |
| Dominican | 690,871 | 759,563 | 8,755,320 | 6,695,175 |
| Argentina | 7,108,497 | 5,798,876 | 77,423,752 | 78,061,321 |
| Brazil | 11,561,928 | 14,607,275 | 146.255,852 | 198,546,477 |
| Chile | 7,251,358 | 6,969,954 | 92,504,750 | 99,028,041 |
| Colom | 8,090,585 | 4,894,774 | 54,806,301 | 59,333,787 |
| Ec | 524,933 | 1,028,016 | 5,784,511 | 7,385,783 |
|  | 2,206,304 | 1,083,484 | 28,621,301 | 18,056,105 |
| Urugua | 479,700 | 339,984 | 6,875,439 | 14,542,413 |
| Venezuel | 980,542 | 1,471,777 | 14,127,349 | 17,635,601 |
| British In | 7,255,545 | 12,165,537 | 107,900,458 | 124,547,519 |
| Straits Se | 9,853,665 | 23,314,744 | 143,157,485 | 186,873,239 |
| China | 9,923,589 | 18,914,098 | 157,881,756 | 147,288,503 |
| Dutch F | 3,565,546 | 4,784,926 | 54,645,075 | 69,402,860 |
| Japan. | 21,824,910 | 24,214,807 | 325,338,181 | 342,355,610 |
| Philippin | 11,485,726 | 12,515,875 | 90,162,610 | 100,881,243 |
| Australla | 830,244 | 2,527,300 | 31,989,715 | 43,261,839 |
| New Zealan | 1,281,101 | 2,260,028 | 12,983,480 | 19,329,833 |
| British Sou | 328,619 | 496,107 | 7.408,655 | 8,268,633 |
| Egypt....................... Exports to Grand Divisions | 1,453,238 | 2,892,985 | 28,164,918 | 37,009,779 |
| Europe | \$141,975,440 | \$144,411,641 | \$2,202,118,278 | \$2,660,133,840 |
| North A | 84,929,097 | 96,002,446 | 1,043,328,879 | 1,142,399,291 |
| South | 25,860,094 | 31,191,580 | 281,457,638 | 360,410,788 |
| Asia | 34,658,842 | 29,779,131 | 562,554,866 | 457,617,173 |
| Oceanl | 14,237,546 | 15,331,299 | 157,468,748 | 167,002,281 |
| Afri | 5,327,987 | 6,434,053 | 64,728,082 | 77,268,086 |
| Pri | \$306,989,006 | \$323,150,150 | 34,311,655,491 | 84,864,831,459 |
| Belgium | 6,481,793 | 6,357,239 | 102,295,656 | 126,161,306 |
|  | 3,408,994 | 3,745,069 | 39,742,347 | 48,759,440 |
| Fran | 21,321,470 | 15,204,819 | 280,376,306 | 288,893,686 |
| Ger | 18,026,903 | 22,434,307 | 378,320,778 | 464,058,347 |
| Gree | 879,861 | 999,888 | 9,661,722 | 21,991,460 |
| Italy | 12,045,013 | 11,765,239 | 175,432,249 | 219,630,233 |
| Nether | 7,483,909 | 8,571,979 | 116,559,852 | 166,583,308 |
| Norway | 1,235,391 | 1,277,885 | 20,283,288 | 27,998,725 |
| Russia | 9,529,590 | 4,663,231 | 23,546,141 | 57,043,978 |
| Spain | 4,412,804 | 4,643,965 | 69,253,633 | 75,564,153 |
| Sweden | 2,290,121 | 3,252,134 | 44.728,408 | 41,748,744 |
| Switzerland | 719,481 | 763,124 | 8,279,127 | 8,034,023 |
| United K | 51,795,277 | 57,201,958 | 897,673,044 | 1,064,957,728 |
| Canada | 48,273,612 | 59,767,162 | 602,120,600 | 647,421,511 |
| Central | 5,148,316 | 5,257.502 | 58,869,321 | 70,409,740 |
| Mexico | 11,399,521 | 11,129,622 | 124,084,099 | 146,833,521 |
| Guba | 14,887,270 | 15,138,095 | 192,297,954 | 206,662,049 |
| Dominican | 1,409,484 | 1,098,498 | 14,454,804 | 16,673,398 |
| Argent | 8,986,650 | 10,935,754 | 106,690,799 | 134,864,211 |
| Brazil | 5,778,396 | 8,840,964 | 53,985,282 | 80,590,029 |
| Ch | 2,678,047 | 3,041,890 | 30,869,865 | 34,783,981 |
| C | 2,335,659 | 2,960,409 | 22,739,349 | 33,816,810 |
| Ecua | 611,397 | 530,149 | 4,836,640 | 5,609,668 |
| Peru | 1,988,534 | 1,584,444 | 22,675,761 | 23,301,027 |
| Uruguay | 1,578,582 | 1,270,311 | 17,349,432 | 18,796,650 |
| Venezuela | 1,393,056 | 1,383,145 | 15,238,664 | 19,985,612 |
| British Ind | 2,812,773 | 2,629,165 | 34,117,810 | 33,856,643 |
| Straits Set | 373,817 | 877,543 | 7,156,113 | 8,745,728 |
| China | 12,830,287 | 8,828,525 | 124,432,872 | 89,008,726 |
| Dutch E | 1,224,699 | 883,795 | 13,656,413 | 15,414,468 |
| Japan. | 9,562,865 | $9,721,963$ | 283,257,578 | 216,427,527 |
| Phillppine Islands | 4,974, 822 | 4,077,327 | 55,701,380 | 61,391,756 |
| Australia. | 10,482,718 | 12,347,754 | 128,503,761 | 131,955,360 |
| New Zealand | 3,546,998 | 2,911,849 | 27,020,981 | 32,755,301 |
| British South | 2,782,953 | 3,666,990 | 32,669,910 | 40,226,338 |
| Egypt | 413,635 | 482,646 | 6,049,152 | 6,201,496 |

$a$ Includes Irish Free State prior to Jan. 11925.

## Bituminous Coal and Anthracite Trade Improved.

With talk of anthracite strike in the air and the fact that the Atlantic City conference has not as yet arrived at a definite conclusion, consumers of domestic and steam sizes of anthracite are running to cover and filling their bins declares the market review in the Aug. 5 "Coal Trade Journal." Company quotations went up on August 1 and independent operators have been advancing their prices regularly for the past few weeks. This week's prices are from a quarter to a half a dollar higher than for the previous week, but it is not expected by New York wholesalers that these prices will be much further advanced says the "Journal," adding:

Bituminous operators and wholesalers are living in the hopes that the fear of an anthracite strike here and of the closing of the mines in the U. K. will have a reviving effect on the soft coal industry, both in the consumption at home and in export. As yet, of course, it is imposible to make any predictions on these probabilities.
In New England, and in Boston in particular, the temporary staving off of the British strike has softened the tidewater bituminous market and prices are about a nickel lower. Arrivals from the southern loading piers cite at hand to keep them busy for the next few weeks. The wholesale anthracite market was less active last week but prices were unchanged. At New York, however, the anthracite demand keeps up and both wholesalers and retailers are very busy. Many of the wholesalers are sold up for some weeks to come and some of the operating companies will have no free coal available for at least three weeks. Although the bituminous situation is unchanged, the wholesalers are in a more optimistic frame of mind than they have been for some time. The local demand for anthracite at Philadelphia continues good but not in the volume of a week ago. Dealers are still buying and steam sizes continue in good demand. The feeling of optimism continues in bituminous circles, although so far there has been no concrete change for the better and prices are as before
Due to the threat of a strike in the British coal pits, the July exports rom Baltimore increased, but recent developments have confirmed the decision of the trade not tome or abroad. Bituminous prices are unchanged but retailers have moved up all prices on Roads show no change over the past week
The Pittsburgh market is stil decidedly "spotty," but the demand for steam coal has improved and inquiries are increasing in number and volume. Current demand is a little better. The demand for gas coal is unchanged. River coal montile connellsville coke There is no change in either demand or price in the situarion in central Pennsylvania. Production during July was below that of Jun.
Pennsylvania. Pre winquires and contracts placed durin June
There were more inquiries and contracts placed during the past week in southern West Virginia than for some time past and prices are stiffer in demand for steam coal. Slack is unchanged in demand. Smokeless lump and egg are stronger in both eastern and western markets while New England is buying on a heavier scale. Demand and production in the Kanawha and Logan fields have increased and this is also true of the New River and Winding Gulf territories. Pocahontas and Tug River prices are advancing slowly and operators have had to speed up production to keep pace with the increased demand. In the Upper Potomac and western Maryland fields conditions are better only inasmuch as inquiries have increased. Prices are unchanged. Some idle mines in the Upper Potomac field have resumed operations, increasing the amount of coal handled by the Western Maryland. Virginia production is ahead of last year and on a par with 1923. Domestic grades are a little hard to move but prices are steady. Coke is also still hard to move.

The improving tendency in the bituminous coal trade is becoming more marked, and the volume of inquiry would indicate that the betterment will continue observes the "Coal Age" this week. While output is increasing with the demand the augmentation in tonnage has not been sufficient to outpace the expansion in business, consequently prices show a steady growth in firmness, continues this journal's weekly trade review which contains further facts of interest as follows:
Illinois and Indiana domestic coals were more active in the Midwestern market last week than at any time in months-in anticipation of a 25 c . advance in price. Many of the mines were able to clear their tracks for the first time since last winter. Steam coals are erratic, however. Kentucky utility demand is keeping screenings moving at very good prices for midsummer. Prepared coal also is moving better. Output is increasing in eastern Kentucky and western Kentucky also is doing better. Although demand at the head of the lakes is not up to the mark the trade is more hopeful by reason of a growing volume of inquiry. Business is practically unchanged in Utah, Colorado, Kansas and the Southwest except for some activity in preparation for an upturn.

Domestic inquiry and demand at Cincinnati have picked up to such a degree as to stiffen prices and iron out most of the spreads, the improvement extending right down the line to slack. Southern and eastern Ohio are doing little more than mark time, partly stunned by the Interstate Commerce Commission's refusal to alter rates to the lakes. Sluggishness continues to prevail in the Pittsburgh market. The New England and New York markets are gaining steadily in firmness, but at Philadelphia demand is only fair. Baltimore and Birminghan are doing little better than holding their own.
The hard-coal market continues to speed up, the companies having orders booked to take care of most of their August output. Demand for all sizes has increased, enabling the mines to work full time and bring output close to normal. Stove and egg are a little tighter, but chestnut, pea and the steam sizes also have braced to some extent. Independent prices are gaining in strength and the companies added 10 c . to 15 c . to the price of domestic sizes on Aug.
The "Coal Age" index of spot prices of bituminous coal advanced three price being $\$ 1.97$
Dumprings at Lake Erie ports during the week ended Aug. 2, according to the Ore \& Coal Exchange, were: Cargo, 942,678 net tons; steamship fuel, 45,318 tons-a total of 987,996 net tons, compared with 845,706 tons in the previous week. Hampton Roads dumpings in the week ended July 30 totaled 445,793 net tons, compared with 408,064 tons in the preceding week.

## Output of Bituminous Coal and Anthracite Gains as

 Coke Production Falls.Increases in the production of bituminous coal and anthracite were reported in the weekly summary issued by the Bureau of Mines, Department of Commerce, Aug. 1 1925, while on the other hand the output of coke declined, as indicated in the following extracts from the report:

Responding to a more active demand, production of soft coal continued to increase during the week ended July 25 . For the first time since early in Mars loaded for shipment, total output, including lignite and coal coked
at the mines, is estimated at $9,255,000$ net tons. When compared with the revised figure for the preceding week, this is a gain of about $3 \%$.
Estimated United States Production of Bituminous Ooal (Net Tons). (a) (Including Coal Coked.)
1925 .

July 11 c.-....
Daily average.
July 18 c......
Daily average.
July 25 d
Daily average.

## Week. $8,639,000$ $1,440,000$ $8,966,000$ $1,494,000$ $1,255,000$ $1,542,000$

 1924 Cal. Year
to Date (b)
$243,427,000$
$251,503,000$
$11,071,000$
$258,495,000$
$1,488,000$

2 a Original estimates corrected for usual error, whtch in past has averaged of days in the two years. c Revised since last report. d Subject to revision.

The total output during the calendar year 1925 to July 25 is 265.991,000 net tons. Corresponding figures for other recent years are given below: 1918 Years of Activity. 1920 318,457,000 net tons 1921 net $224,281,000$ net tons
$258,856,000$ net tons ANTHRACITE.
The production of anthracite for the week of July 25, estimated from railroad loadings furnished by the carriers, amounted to $2,049,000$ net tons, the largest weekly output so far recorded during the present year, and an increase of 64,000 tons, or $3.2 \%$, when compared with the preceding week. Compared 1,837,000 to 1925 is, however, elightly behind, $11.5 \%$. Ac sponding period of 1924.

Estimated United States Production of Anthracite (Net Tons).

a Less two days in January to equalize number

## BEEHIVE COKE.

The total beehive coke production during the week ended July 25 is estimated at 125,000 tons, a decrease of 2.000 tons, or $1.6 \%$, when compared with that of the preceding werict increased 4.5\%ile "Courler" states that output in the Connellsville dict 1925 is now $5,731,000$ tons
1925 is now $5,731,000$ ton

$\qquad$

Colorado \& New Mexic \begin{tabular}{llll}
$\begin{array}{l}\text { United States total } \\
\text { Daily average } \\
\text { a Adjusted to make comparable the number of } \\
\text { a }\end{array}$ <br>
\hline

 

ehive \& Cok <br>
ded \& July <br>
c) \& 1924 <br>
00 \& 63,0 <br>
00 \& 5,0 <br>
0 \& 16,0 <br>
00 \& 7,0 <br>
0 \& 4,0 <br>
\& 4,0 <br>
\hline
\end{tabular}

 b a Adjusted to make comparable e Subject to revision. Revised. c Subject to revision. $\begin{array}{r}31,000 \\ 33,000 \\ \hline\end{array}$

Analysis of Imports and Exports of the United States for June.
The Department of Commerce at Washington on July 29 issued its analysis of the foreign trade of the United States for the month of June and the twelve months ending with June. This statement enables one te see how much of the merchandise imports and exports for 1925 and 1924 consisted of crude materials, and how much of manufactures, and in what state, and how much of foodstuffs and whether crude or partly or wholly manufactured. The groups following is the report in full:
ANALYSIS OF IMPORTS AND EXPORTS FROM THE UNITED STATES FORTS AND EXPORTS FROM TH
FOR MONTH OF JUNB 1925
(Values in 81,000 .)

|  | Month of June. |  |  |  | Twetve Months Ended June. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1924 |  | 1925. |  | 1924. |  | 1925. |  |
|  | Value | P. | Jatu | P. c. | Value. |  | Value. | P. c. |
| Crude materials | 88,682 | 32.4 | ${ }^{29,66}$ | 39.9 |  | 33.8 | 430,011 |  |
| Foodstuffs, crude, and food animals. |  | 12.5 | 35 | . 0 |  |  | 451,806 |  |
| Manutact'd foodst | 41,774 |  |  | 11.6 | ${ }^{5350} 21.1$ | 14.9 | ${ }_{451,325}$ |  |
| Sem1-manutactures.- | 60,575 |  |  |  | ${ }^{658,1}$ |  |  |  |
| Finished manufactures Miscellaneous | ${ }^{60,514} 4$ | 0.2 | ${ }^{62,471}$ | 19.2 | 23,557 | 21.3 | - | ${ }_{0}^{20.6}$ |
| Total | 274,000 | 00.0 | 325,167 | 100.0 | 3,554,038 | 100.0 | 3,824,140 | 100.0 |
| Cruce materials | 387 | 20.8 | 52,217 | 16.6 | 1,302,463 | 30.8 | 1,393,7 | 29.2 |
| Foodstuffs, crud food animals. |  |  |  |  |  |  |  |  |
| Manufact'd foodstuffe |  | 11.4 | 43,017 | 13.6 | 561,763 | 13.2 | 577,419 |  |
| Semi-manufactures.- | 50,461 |  | ${ }^{54,348}$ | 17.2 | 5 | 14. | 648.33 |  |
| Finlshed manuractures | 137, 327 | 45.9 0.1 | 143,670 <br> 266 | 45.6 | \| $\begin{array}{r}1,554,746 \\ 5,982 \\ \hline\end{array}$ | 36.818 | $\left\|\begin{array}{r} 1670471 \\ \quad 7.226 \end{array}\right\|$ | 34. |
| Total dom. exports. Forelgn exports | $\left.\begin{array}{r} 299.160 \\ 7,829 \end{array} \right\rvert\,$ | 100.0 | $\left.\begin{array}{r} 315,397 \\ 7,753 \end{array} \right\rvert\,$ | 00.0 | $\left\|\begin{array}{\|c\|c\|c\|c\|} \hline, 223,973 \\ -87,683 \end{array}\right\|$ | 100.6 | $\left.\begin{array}{\|r} 4,778,331 \\ 86,501 \end{array} \right\rvert\,$ | 100.0 |
| Total exports....... | 306.989 |  | 323,150 |  | 4.311.656 |  | 4.864.832 |  |

Protest by President Green of American Federation of Labor Against Wage Cuts by American Woolen Co. and Other Textile Interests.
The wage cuts in the textile industry which were initiated by the American Woolen Oo. and have been followed by reductions in other New England mills, have brought a protest from William Green, President of the American Federation of Labor, in letters addressed to Robert Amory,

President of the National Association of Cotton Manufactarers, and Andrew G. Pierce, President of the American Woolen Co. The cut of $10 \%$ by the American Woolen Co., announced July 17, effective July 27 , was referred to in these columns July 18, page 268, and in our issue of a week ago (page 521) we indicated reductions made in other plants. Mr. Green in protesting against the lowering of wages in the industry says that "reductions in wages are not proposed and are not being forced upon the workers in other industries" and that "the logical conclusion is that the workers of your industry are being forced through a reduction in wages to lower their living standards below that of the workers employed in other lines." He contends that the action "represents the power of force and might" and that "it is not based upon reason, fairness and justice." It was stated in Associated Press advices from New Bedford, Mass., on July 29 that Mr. Pierce had no comment to make on Mr. Green's letter. "If we started in to answer all statements of this kind, we should never get through," Mr. Pierce is quoted as saying. The following is the letter addressed to Mr. Pierce by Mr. Green:

Press reports carry the information that the American Woolen Co. is engaged in putting into effect a $10 \%$ reduction in the wages of its employees and that other manufacturing concerns engaged in the manufacture of textiles in certain New England States are following the same policy.

It seemed strikingly strange and most difficult to understand why manufacturers who are the beneficiaries of such a high protective tariff as those engaged in the textile manufacturing industry would be the first to attempt to impose a in tariff more than any other industry it is the textile industry. Reductions in wages are not proposed and are not being forced upon the workers in other industries. Present existing wage levels are being maintained, whe the attur sequently the in forcing reduction in wages is not in keeping with the general industrial and economic policies being followed by other manufacturing interests.

Existing economic facts make your position unjustifiable and indefensible. living costs do not justify a reduction in wages, and certainly when you ake into account the high protective tariff which your industry enjoys competition cannot be offered as justification for your action.
Besides, it is economically and morally wrong to reduce the purchasing ower of the workers engaged in textile manufacturing through the imposi ion by force, of a reduction in wages while wage levels are being maintained in practically all other lines of industry.
How can the workers in the textile industry sustain a reduced purchasing power through the imposition of a substantial reduction in wages and at the same time maintain and enjoy a standard of living commensurate with American citizenship? If their wages are reduced, how can they buy goods manufactured by your industry and other industries in such volume and prosperity throughout the land?
The logical conclusion is that the workers in your industry are being forced through a reduction in wages to lower their living standards below that of the workers employed in other lines of American industry. The eprehensible feature of it is that this is a forced reduction in wages. The workers have not been consulted regarding acceptance or rejection. It is a eduction in wages that has been imposed and enforced in spite of the oppotile manufacturing interests cannot justify their position before the American people, either economically or morally.
As President of the American Federation of Labor I offer a most vigorous protest against the imposition of tbis economic wrong. Your action represents the power of force and might. It is not based upon reason, fairness and justice. In behalf of the working men and women of America for whom I have the authority to speak I again repeat my solemn protest

On July 28 , the date when Mr. Green's letter was made public, the New York "Journal of Commerce," announced the following from Boston :
New England textile manufacturers are not greatly disturbed over the protest made to-day by President Green of the American Federation of Labor against wage reductions in the mills. Manufacturers believe they conomic issue, there are two sides to the question, one of which is the conomic unfairness of the mills being forced by arbitrary labor conditions to operate at a tremendous loss, as has been the case for the last two years. The operatives in the mills, evidently, it is believed, have seen the force of this argument at length and also have perceived the further fact that eventually the inability of the mills to run at a profit, or without loss, reacts upon their purchasing power with greater economic force than the lower rates of wages recently put into effect.

## Current Events and Discussions

The Week with the Federal Reserve Banks.
The consolidated statement of condition of the Federal Reserve banks on Aug. 5, made public by the Federal Reserve Board, and which deals with the results for the twelve Federal Reserve banks combined, shows an increase of $\$ 75,500,000$ in holdings of discounted bills, of $\$ 1,500,000$ in acceptances purchased in open market, and of $\$ 3,300,000$ in Government securities, with the result that total earning assets went up $\$ 80,300,000$ to $\$ 1,101,700,000$. Gold reserves declined $\$ 13,100,000$, other cash reserves $\$ 9,300,000$, and nonreserve cash $\$ 6,200,000$, while Federal Reserve note circulation increased $\$ 7,200,000$. After noting these facts, the Federal Reserve Board proceeds as follows:
The Federal Reserve Bank of New York reports an increase of $\$ 70$,000.000 in holdings of discounted bills, Boston an increase of $\$ 14,40,000$. and Atlanta of $\$ 4,700,000$, while the Chicago bank shows a decrease of
$\$ 10,900,000$, Philadelphia of $\$ 6,400,000$ and Richmond of $\$ 2,800,000$. The remaining banks report smalier changes in discount holdings. Acceptance holdings of the Federal Reserve banks changed went up
during the week. The System's holdings of Treasury notes went bonds remained practically unchanged.
The principal changes in Federal Reserve note circulation comprise an increase of $\$ 4,200,000$ reported by the New York bank, and increases of
$\$ 3,500,000$ and $\$ 2,100,000$, respectively, reported by San Francisco and Atlanta.

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 683 and 684. A summary of changes in the principal assets and liabilities of the Reserve banks during the week and the year ending Aug. 51925 follows:


The Week With the Member Banks of the Federal Reserve System.
Changes in the condition of 730 reporting member banks in leading cities during the week ending July 29, as shown in the statement issued by the Federal Reserve Board,
include decreases of $\$ 23,000,000$ in loans and discounts and of $\$ 18,000,000$ in net demand deposits, and increases of $\$ 10,000,000$ in time deposits and of $\$ 17,000,000$ in borrowings from the Federal Reserve banks. It should be noted that the figures for these member banks are always a week behind those of the Reserve banks themselves. The New York City members reported decreases of $\$ 27,000,000$ and $\$ 15,000,000$, respectively, in loans and discounts and in borrowings from the Federal Reserve bank, and in increase of $\$ 29,000,000$ in net demand deposits. Further comments regarding the changes shown by these member banks are as follows:
Loans on United States securities declined by $\$ 12,000,000$, principally in the New York and Richmond districts. Loans on other bonds, stocks and securities changed but intle in the aggregate, although a decrease of 1,00,00 Bochen and districts. All other loans and each in $\$ 15,000,000$ the more imporant counts, being decreases of $\$ 22,000,000$ in the New York district. $\$ 8,000,000$ in the Boston district and $\$ 6,000,000$ in the Chicago district, and increases of $\$ 10,000,000$ and $\$ 7,000,000$, respectively, in the Philadelphia and St. Louis districts.
Investments of reporting banks in United States securities and in other bonds, stocks and securities show but slight change from the figures reported for the previous week
Net demand deposits fell off $\$ 18,000,000$, declines of $\$ 14,000,000$ in the Kansas City district, $\$ 11,000,000$ in the San Francisco district, $\$ 10,000,000$ in the Philadelphia district and of $\$ 8,000,000$ and $\$ 7,000,000$, respectively, in the Cleveland and Boston districts, being offset in part by an in. of $\$ 24,0$
district.
Borrowings from the Federal Reserve banks went up $\$ 13,000,000$ in the Chicago district and $\$ 8,000,000$ and $\$ 7,000,000$. respectively, in the Phila-
delphia dind Cleveland districts, and declined $\$ 12,000,000$ in the New delphia and
York district.
On a subsequent page - that is, on page 684 -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:


British House of Commons Votes $£ 10,000,000$ as Subvention to Coal Industry.
To carry out the British Government's part of the program whereby the existing working agreement with the striking miners is to be continued for nine months, Prime Minister Baldwin on Aug. 6 presented a motion for funds to the amount of $£ 10,000,000$ as a subvention to the industry. By a vote of 351 to 16 the House on the same day approved the appropriation. According to copyright advices to the New York "Herald-Tribune" the Laborites and a majority of the Liberals, headed by former Premier David Lloyd George, voted with the Government. The former Premier had taken occasion to describe the settlement of the strike (which we detail in another item) as "a very successful holdup of the community" in a speech in London on Aug. 1, it was reported in copyright advices to the New York "Times" on that date, which also said:
The former Premier strongly criticized the eleventh-hour decision to extend an enormous subsidy to the coal owners.
There is only one agreement among the miners, mine-owners, House of Commons and the public, and that is the Government has mishandled the situation," Mr. Lloyd George said. "The Government was taken by surprise. This has been going on since February and they were taken by surprise in July. No plan, no proposals, no suggestions. Even the strike mergency organization was not ready.
"The settlement means the taxpayer is to be milked dry. It is the worst transaction the Government has ever made. The precedent now established will be very difficult to deny when a crisis comes in other industries. the railways, or, supposing there is a strike, which God forbid, of sailors. the rallways, or, supposing there is a strike, which God forbid, of sailors. They are all vital and if the taxpayer is to be called on to pay a subsidy in each case you will have both worker and employer co
taxpayer and there will be no cream left for anybody.
"Can any one of sense and responsibility say the subsidy plan will cost less than $£ 20,000,000$

Ramsay MacDonald, former Labor Prime Minister, in a speech at Dunmow, Eng., on Aug. 3, commenting on what he termed the Government's surrender to the mine owners, declared, according to the Associated Press, that the Government had come to a sound conclusion "by a way abominably bad." Mr. MacDonald was also reported as saying that the Government had handed over at least the appearance of a victory "to the very forces that sane Socialism felt to be probably its greatest enemy, and in fact and in substance, by its general policy had sided with the wildest Bolshevik."

The issuance by the Government of a white paper explaining the terms of the settlement in the coal industry dispute, stating that it was estimated that $£ 10,000,000$ sterling would be necessary to carry on the plan of subvention to the collieries which the Government has undertaken, was announced in Associated Press advices from London, Aug. 5, from which we quote further as follows:
The white paper says that if this su
Government will seek further authority
Government will seek further authority.
Meantime, chinst the adequately increased either by undue lowering of coal fri subvention being improperly Exchequer expenditures for equipment and which are not properly chargeable to revenue costs
Under the official terms of the settlement the collieries will be lumped in districts, the costs for each mine being calculated by the costs for its district, the white paper expresses the opinion that the Government's subvention plan, which will be enforced during an exhaustive inquiry into the whole mining industry, will enable more pits to work and thus assist the industry to place itself on a better paying basis.

## Provisional Agreement in British Coal Mine Dispute

 Through Government Financial Aid.Through the promise of Prime Minister Baldwin of "subvention" to the mines, whereby the British mine owners are to continue the existing wage agreements for the next nine months, the countrywide strike of British coal miners. scheduled to go into effect July 31, was called off at the last minute. The Associated Press cablegrams of that date announcing the Government action said:
Although the Government had previously maintained to the workers that it was not prepared to subsidize the mining industry, Mr. Baldwin finally yielded in the face of a threatening industrial nightmare situation involving railroad operation and consequently the shutting down of many other industries for lack of coal.
With this menace removed the people breathe freely again, but at the same time many are commencing to count the cost and to ask where the policy of the Government subsidizing industries is likely to end.
The advocates of nationalization of coal mines boldly pronounce the Government to be on a slippery path seeming to lead to national control or to ownership.
The miners are elated at what they regard as a great victory, and their elation is shared by the entire labor world, which hails the great solidarity displayed by the trade union movement in supporting the miners in the present situation. This is the first time in the history of the labor move was undoubtedly this exhibition of solidarity that finally broke down the Government's reluctance to adopt the policy of State assistance.
An official statement as to the Government's commitments, was given as follows in a copyright cablegram to the New York "Times" from London, July 31:

Assistance to be given by the Government to the coal mining industry will take the form of a subvention in aid of wages during nine months, from Aug. 11925 to May 1 1926. During this time wages will be paid on the basis of the 1925 agreement, but in any months in which wages, calculated
in accordance with the recognized ratio of division between wages and in accordance with the recognized ratio of division between wages and profits, would be lower in any district than wages payable at the mimimum percentage under that agreement, the deficiency will be made up by the
Exchequer. This follows the same lines as the wages subvention of 1921 , exchequer. This follows the same lines as the wages subvention of 1921 ,
but on this occasion it is stipulated that in any month in which the estibated average profit of a district in which the subvention is payable would exceed 1 shilling 3 pence a ton the excess will be used in reduction of the amount of the subvention.
It is impossible at present to forecast correctly the cost involved to the Exchequer, as this must depend upon the course of trade
In another item we refer to the appropriations voted this week by the House of Commons.
The adoption of the measures to prevent the threatened strike followed conferences held by Premier Baldwin for three days, alternately with the coal miners and owners beginning July 29 . Announcement of the reaching of a provisional agreement, as a result of which the mine owners have withdrawn for two weeks their notices of the adoption of new working conditions, was made by the Prime Minister in the House late in the afternoon of July 31, the "Times" account (copyright) reporting his statement as follows:
A provisional agreement has been reached with the mine owners subject to district confirmation. All notices are suspended for a fortnight. The miners executives are sending out is ny lowng thith owing to the la pended, continue work. setthere is any local hitch owing to the lateness will co-perate to remove

Associated Press cablegrams of Aug. 1 report that the financial assistance which the Government is to give to the mine owners will add, according to unofficial figures, something like $£ 10,000,000$ (about $\$ 49,000,000$ ) to the country's budget. In addition to the finaneial assistance planned, the Government will conduct an inquiry into the coal situation, through a special commission, which will also be called upon to draft remedial measures. The New York "Times" copyright cablegram of July 31 said:
A. J. Cook, Secretary of the Miners' Federation, declared this evening the miners were willing to accept the Government terms provided the mine owners withdrew the notices. But, he added, the miners refused to back down in the slightest degree from their demands. Withdrawal of the notices by the mine owners is considered here a preliminary victory for the miners.
The Associated Press advices of Aug. 1 state that under the arrangements made July 31 the miners will remain at work at the same wages for the same number of hours each day as under the old agreement, which expired on the 31st. The same reports state
In the comment of all the London newspapers on the coal agreement the first and dominant expression is relief that the vast industrial crisis, which would not have been confined to the coal industry, has been turned aside and the way open for a possible permanent settlement.
But apart from this general satisfaction the papers express mixed feelings. While labor calls the agreement the greatest victory ever won in this country by trade union solidarity, resentment is expressed over what the "Daily Mail" calls a "victory for violence, a blockade of the nation by a little band of conspirators carrying out the orders of Zinoviev and imagining themselves little Trotzkys and Lenins."
Taking the middle view, the London "Times" declares that the solution of the crisis is a "victory for common sense." It adds that the course taken by the Government was the only possible way to avert the threatened calamity, and says "it must be remembered that the relief is only temporary ; the real problem remains to be solved, and the postponement of the conflict by means of State assistance was only the lesser of two evils.
The "Daily Telegraph" suspects that financial assistance is what both the owners and the miners were playing for from the start, but holds that if "the owners put the pistol to their head they got the miners to surround them and the publfc with a formidable array of machine guns."
The "Morning Post" says the trade unions have devised a weapon whereby they may be able to extort their own terms ad infinitum. "Over every policy of the State, over every vote of the Commons," it asserts, "they will now hang this threat. Peace has now been bought at the price of money, and the principle may possibly be more ruinous than the crisis it averted." The "Daily News," while holding that the Government took the right course, contends that neither side is able to claim victory, saying there is very little satisfaction in a truce which, at the eleventh hour, the Government bought at the public expense."
The Daily Express" takes the view that the Government has merely bought postponement of the trouble, which will recur in aggravated form in the spring.
the Gore Chronicle" and the "Westminster Gazette" severely denounce
We also quote the following from the London Associated Press accounts of the 1st inst.
Premier Baldwin's critics accuse hm of having submitted to coercion not only from the miners and the Trades Union Congress but also from the mine owners.
Secretary of meeting to-night at Renishaw, near Chesterfield, A. J. Cook, Secretary of the Miners' Federation, declared that the crisis was over for the present, but that the fight was only just beginning. He advised the miners to concentrate on the whole coal industry because he said it was going pension. It was a fight now between the Got be afraid of a fortuight:
pension. William merce, said that if the coel instrydent merce, said that in the coal industry needed a subsidy, so ad the stee, shipping and other industries. He called the truce agreem Nothing is known yet concerning
號 sion of mint mituation, but on the predicted that such an inquiry must result in a radical overhauling of the
whole mining indastry, and that whatever recommendations the commission makes cannot this time remain a dead letter, as they have so often in the past.
The collieries at Blannavon, in Monmouthshire, have reopened after hav ing been idle for three months. They employ 2,000 men.
From the copyright cablegram to the New York "Times' Aug. 2 we take the following
Typical of the threatening further coal trouble is the statement by the Secretary of the Miners' Federation, A. J. Cook, that the crisis is not over, but merely beginning.
"An armistice has been declared, but the issues during the next nine months will be far greater than the mere wage issue," said Cook. "Last Friday was Good Friday-not the crucifixion of the workers but the cruciixion of those who have been exploiting them."
Cook added that in conference with the Prime Minister he asked the lat ter, "Is your only remedy the reduction of wages of the people who cannot pay their way?" to which, according to him, Baldwin replied, "Yes, not only you, but all other workers in the ecuntry must have your wages
reduced." educed."
It was this statement from Baldwin, said Cook, which banded all trade union leaders together last week.
While the miners' leaders are indulging in such threatening talk, the Home Secretary, Sir William Joynson Hicks, attacked Cook and other ining leaders, declaring them in close touch with Moscow Bolshevists and dding he was convinced Zinoviev still was in communication with English ommunists.
"The question must soon be fought out whether England is to be governed by the Parliament and Oabinet, or by a handful of trade union leaders," he said.

A reference to the threatened strike and to the conference arranged for July 29 to discuss measures to avert it was made in our issue of July 25, page 404 . Before the Government finally effected the provisional agreement on July 31, the proceedings on July 30 were indicated as follows in the Associated Press eablegram in the New York "Journal of Commerce":

Late this afternoon Premier Baldwin summoned a special Cabinet council to discuss the situation, and it was gaid he would make a statement to Parannounced on his behalf in issue. At Minister was not in a position to male a statement, as he was meeting with the mine owners and the colliers again to-night
The Labor Ministry just previously had issued an official statement on the negotiations as far as they already had proceeded. The most important part of the statement was that both Wednesday and to-day Mr. Baldwin told sidy to the mining industry, but that he was "prepared, as the head of the Government, to establish an authoritative inquiry to get to the bottom of the economic difficulties of the industry and see how far the allegations made regarding room for improvement are well founded, with a view to putting the industry speedily into a healthier condition for affording a better level of wages."

Financial Aid Discussed.
Apparently the Cabinet Council resulted in a revision of the Government's views concerning a subsidy, for when still later the Premier went to the Labor thither cellor of the Exchequer, and Neville Chamberlain, Minister of Health, who had not previously been intimately concerned in the negotiations, but were brought in to assist the Premier in his efforts at mediation.

It was then announced on good authority that Mr. Baldwin had summoned the parties again to offer a new basis for negotiations, namely that the owners should wihdraw their notices regarding working hours and lower royal commission of inquiry with would offer a temporary subsidy and a 1919. The Sankey commission made a number of recommendations which would have given the miners a greater voice in the management of the mines, but not nationalization of mines, and it has been a constant grievance of the miners that its recommendations never were fully put into effect.

Summarizing the dispute, the Brooklyn "Eagle" of July 31 said:

A general British coal strike to begin this summer was threatened early in June, when the colliery owners issued notices to the coal miners that, at the expiration of the present contract on July 31, wages would be reduced about $20 \%$ and working hours at the same time increased from 42 to 48 hours a week.

Depression in coal prices and coal consumption was given as the reason for taking this step.
A compromise on the basis of a 46 -hour week and a $14.2 \%$ decrease was rejected by the miners.
As the day approached when the threatened strike was to begin the miners insisted that the strike would go through unless the owners withdrew their notices for increased working hours and decreased wages, while the owners refused to withdraw the notices.

British Mine Subsidy from Beer.
The following from London appeared in the "Wall Street Journal" of Aug. 4:

The Britisher's beer may pay for the mine subsidy. Winston Churchill was reported considering levying an extra penny per pint on this beverage, making it bear the burdens imposed by the Government's plan in connection with its sidetracking of the threatened coal strike.

Shipment from France of $\$ 6,000,000$ in Gold on Account of Interest on War Supply Indebtedness.
The receipt by the Federal Reserve Bank of New York of $\$ 6,000,000$ in gold for the account of a correspondent bank in Paris was made known on Aug. 3, the New York "Journal of Commerce" stating:

This gold was in the shape of gold bars and is understood to be for the account of the Bank of France. It is believed that the gold is for payment of interest on the principal which France owes this country on account of
sales of surplus war material.

France owes the United States $\$ 407,341,145$ for surplus war material and interest on this $5 \%$ is $\$ 20,367,057$ which France has been payin annually. To date she has paid about $\$ 102,000,000$.
France has made no repayment of principal on this war material account. The only principal payment made is $\$ 64,306,127$ to November 15 1924, on obligations representing cash advanced under Liberty bond acts. On those obligations she also paid a total of $\$ 129,570,376$ in interest. The total interest unpaid by France on her aggregate debt to the United States to Nov 15 last amounted to $\$ 796,711,537$.
An Associated Press dispatch from Washington Aug. 3 said:
Another payment of $\$ 10,000,000$ interest on the $\$ 400,000,000$ owed on war supplies has been made to the American Government by France.
Notice of the receipt of this payment in the form of a check, which has arrived in New York was received to-day at the Treasury. It is in satisfaction of the semi-annual interest charge which was due on Aug. 1
The transaction has no relation to the French war debt to the United
States. The $\$ 400,000,000$ debt was States. The $\$ 400,000,000$ debt was contracted after the war by reason of the purchase by France of surplus supplies of the American Expeditionary
Forces.

On the 4 th inst. the following Associated Press accounts from Paris were announced:
The news that the Bank of France has shipped gold from its reserves to New York, gathered from dispatches announcing that the Federal Reserve Bank on Monday received $\$ 6,000,000$ in gold from Paris, caused a flurry in financial circles to-day. There was considerable speculation wherher the French Government has adopted a new policy of sending gold to cover interest payments to America rather than buying dollars in the open market.
It is authoritatively learned here, however, that the gold was not a part or the bank' res refere safere never having figured in the balance sheet
There are two versions of the origin of the metal shipped to New York One is that it was the accumulation resulting from exchange operations effected for the Government in various Dutch and Swiss financial centres, the coin chiefly being in Swiss francs, which are now at a premium over the dollar. It is understood the transaction was carried out with the full approval of the French Treasury.
The other hypothesis is that the gold was the balance or a part of the balance of the gold that the Bolshevist Government turned over to Germany under the brest-Litovsk Treaty and which subsequently was turned over In any enowers.
In any ine at Bank of France that the shipment does not affect the position of the gold reserve in the bank statement. Great which it is stat was maricial circles as to the object of the shipment,
The explanation credited in the order of the Government.
Caillaux neither to it might be used to exe on French obligations to that would have resulted from buying dollur. that would have resulted from buying dollars.

Text of British Gold Standard Act and Report of Committee on Currency.
The Federal Reserve Board in the June number of its "Bulletin" presented the text of the bill passed by the British Parliament "to facilitate the return to a gold standard and for purposes connected therewith." It likewise furnished the full text of the report of the committee of experts on the currency and Bank of England note issues presented on Feb. 5 and made public on April 28. Some of the features of the report were given in these columns May 9 , page 2359 ; in the case of the gold standard bill, the text which we undertook to give in our issue of June 6 (page 2882) was incomplete, a portion having been inadvertently omitted, and we are hence giving here the full text of both the Act and the report as it appears in the "Reserve Bulletin"

## GOLD STANDARD ACT, 1925

(a) The Bank of England, notwithstanding anything in any directs not be bound to pay any note of the bank (in this act referred to as "act, shank act, 1833 , and bank notes shall not cease to be legal tender by of England the bank does not continue to pay bank notes in such legal coin.
(b) Subsection (3) of section 1 of the currency and bank notes act, 1914 payment for the note at its face value in gold coin), shall cease to obtain effect.
(c) Section 8 of the coinage act, 1870 (which entitles any person bringing shall, except as respects cold bullion brought to the mint bered to him) England, cease to have effect. (2) So long as the preceding subsection remains in force the Bank of England shall be bound to sell to any person who makes a demand in that and pays the purchase price in any legal tender, gold bullion at the price of
$£ 317 \mathrm{~s} .101 / 2 \mathrm{~d}$ per ounce troy of gold of the standard of fineness prescribed $£ 317 \mathrm{~s}, 101 / 2 \mathrm{~d}$. 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 contain-
ing approsimately 400 ounces troy of fine gold ing approximately 400 ounces 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 two connection with the return to a gold standard may be raised within two
years after the passing of this act in such manner as the treasury think fit,
and for that purpose they may create and issue, either within or without
the United Kingdom and either in British is in and for that purpose they may create and issue, either within or without
the United Kingdom and either in British or in any other currency, such
securities bearing such rate of interest and subject to such conditions as to repayment, redemption, or otherwise as they think fit, and may guarantee
in such manner and on such terms and conditions as they think proper the in such manner and on such terms and conditions as they think proper the purpose as aforesaid:
Provided that any
Provided that any securities created or issued under this section shall be redeemed within two years of the date of their issue, and no guarantee shall upon which it is given.
(2) The principal and interest of any money raised under this act, and any sums payable by the treasury in fulfilling any guarantee given under wis act, together with any expenses incurred by the treasury in connection we charged on the consolidated fund of the United Kingdom or the growing
produce thereof. produce thereof.
(3) Where
(3) Where by any appropriation act passed after the commencement of
this act power is conferred on the treasury to borrow money up to amount, any sums which may at the time of the passing of that act have been borrowed or guaranteed by the treasury in pursuance of this section
and are then outstanding shall be treated as having been raised in exercise
of the power conferred by the said appropriation act and the am
may be borrowed under that act sball be reduced accordingly.
3. This Act may be cited as the Gold Standard Act, 1925 .
REPORT OF THE GOMMITTEE ON THE CURRENOY AND BANK OF ENGLAND NOTE ISSUES.
Treasury Minute Dated June 101924.
The Chancellor of the Exchequer proposes to the board that the following committee should be appointed to consider whether the time has now come
to amalgamate the Treasury note issue with the Bank of England note
 carried out:
Sir John Bradbury, G. G. B.; Mrr. Gaspard Farrer:' Sir O. E. Niemeyer
K. O. B.: and Mr. A. C. Pigou.

## TEXT OF REPORT

May By please your minute of June 10 1924, we were appointed a committee
(1) By Tr to consider whether hank of England note issue, and, if so, on what terms note conditions the amalgamation should be carried out.
and
(2) We have held 9 meetings and have heard 13 witnesses, including the governor of the Bank of ergyland, Mr. Meynes and representatives of
Profssor Cannan, Sir George Paish, Mr. Keyn
the clearing banks the Asociation, of British Chambers of Commerce, the clearing banks,
and the Federation of British Indianctries.
(3) The greater part of our evidence (3) The greater part of our evidence was taken during the months of
June. July, and September, 1924 , when the sterling dollar exchange was June, July, and September, 1924 , when the sterling dollar exchange was
still at a discount of 10 to $12 \%$ but we heard the governor of the Bank of
England a second time on the $28 t h$ of January, 1925 . England a second time on the 28 th of January. 1925 . lain ceased to act as a member of the committee.
Bradbury took the chair at the remaining meetings.

> The Cunliffe Committee's Recommendation.

The natural starting point of our inquiry was the recommendation of the committee on currency and foreign exchanges after the war (the
Cuniffe committee), that the currency note issue should be transferred to the Bank of England when it had been ascertained, from experience in a
free gold export market, what fiduciary issue is compatible with the maintenat These conditions have not yet been ruirilled, and we have found it necessary to enter standard on the basis oo the pre-war sovereign is. in prosent
the gold report: and if so, how and when the steps required to achieve it should be
taken taken.

## The Gold Standard.

(6) To return to the gol- gold standard on the basis of a devalued sovereign, 1. e.. the reestablishment of a free gold mariket with a unit identical in name
but of a lesser gold content than the pre-war unit, and
(b) To attempt to find a basis for the cwurrency unit other than gold. (7) The former need not, now that the currente exchange ratesan are arready
within a small percentage of the prewar parity, be siousl considered. It. was never, in our opinion, a policy which the United Kingdom could
have adopted. (8) The atter, in the form of proposals for substituting the price level of
commodities in general for gold as the reguating principle of the currency, here set out the arguments by which it is supported, which have been published and are now well known. We need only say that, as a practical present-day poity ror turs to the former goid parity op of the sovereign. In this conclusion we are supported by the overwherming majority
both financial and industrial, represented in evidence before us ourselves to answering the questions when and how this restoration is to (10) When we first began to consider our report in September last, the
ruling rates of exchange on New York were still 10 to $12 \%$ below gold parity, and there was some anxiety whenher the pound, and whether the Homita not
result in a renewed depreciation of the pound Treasury minute of December 15 1919, could be maintained over Christmas without giving rise to conditions necessitatiog a siarp rise or money rates. of Great Britain, notwithstanding the fact that her international financial
situation is in some respects less satisfactory than it was befor to restore and maintain the gold standard at the pre-war parity, at any time it might be thought prudent to do so
(12) In spite of the special Influences which have, during the last few years. exercised the disturbance of international trade resulting from postwar con war debt to America without as yet receiving an adequate counterpart from our continental debtors), our existing volume of exports, visible is still undoubtedy sufficient to meet our foreign debts and pay for our
necessary imports, and even to supply a moderate balance for new foreign investment. (13) In these circumstances a free gold market could readily be established and manusted the internal purchasing power of the pound to its exchange we adusted estricted our foreign investments to our normal export surpluse.
parity, and
(14) Further, we were satisfied that the mere announcement that the power to proninit would automatically and rapidly bring about the credit condistandard could thus be restored without further danger or inconven gold than that which is inevitable in any period of creait restriction and falling prices. At that time the British and American price levels appeared on the
(15) a comparison of index frigures compiled on different bases-to be fairly
well adjusted to the current rate of exchange: and it it was, therefore, to be dollar prices, would have had to take place before equilibrium could be secured with the exchanges at the pre-war parity.
$(16)$ The problem as it then presented itself was whether the undoubted dvantag inconveniences-temporary though possibly severe while the lasted- of the measure of "deflation" necessary to bring about the adjustmew months longer, a waiting policy in the hope that the disisarity would disere appeared to be indications).
(17) Our provisional conclusion wat the return to parity and resumption ould not be rerarded as a matter of sugh extreme urgech onger deferred, credit policy calculated to bring down domestic prices if the same practical result coulc reasignably be expected to be attained within a very few months
by a policy design merely to prevent them from rising concurrently with a rise Tse favorable course since September of the dollar exchange (which
(18) Thd
now stand $11 / \%$ below gold parity) and the fact that the restrictions on the fiduciary issue of currency notes have been maintained without inconvenc prices had already adjusted themselves to the impreeved if British value of sterling, the problem would have been solved and we are satisisiged danger either of appreciable depletion of our existing gold reserves or of (19) The discrepancy between British and American gold prices which existed in september has not, however, disappeared, though it has been here of a significant, thougn not very large. amount, unless it should change is to be restored to and held at the pre-war parity. action has not. in our opinion, greater, weighs. For the adjustment of price levels
some 11/2\% larger than that required to prold the exchange at its present the exchange will inevitably fall back to theserare justified by the comparative
price levels-or below it, since the psychological causes which have oper
rated to force it up will tend to act in the other direction-and a period of
fluctuating values is likely to ensue. To allow the exchange to fall back sighted policy, Injurious to trade and industry. But, it this view is accepted and we are prepared to face any price adjustment which may be necessary
to maintain the present exchane rate there is nothing to be said for
refusing to accept the very small (1/2\%) extra adjustment involved in the (21) The attitude of the Dominions and foreign countries toward the tion. The Union of South Arrica has already decisoed to take thens the step in
the course of this summer. Other Dominions will undoubted to nea and may if we delay. precede us. The saime is true of Holland and
leand
Switzerland and possibly other European countries. Although the and vertibility of the new German currencpean into countries. Ander ithough the con-
suspending thed, a high degree of stability has boen attained and the estation suspended, a high degree of stability has been attained and the establish-
ment of the full gold standard-effectively and even formally-may take
place in the early future. stability, thus reducing the risk of dangerous reactions during the fincitial months of a free gold
likely to be helpful. (23) We therefore recommend that the early return to the gold basis
should forthwith be declared to be the irrevocable policy of His Majesty's
Government and that it shod tions on the export of gold, which expire on the 31 st December tions on the export of gold, which expire on the 31 st December next, will
not be renewed. A general license should at the same time be given to
export gold sold by the bank for export and the bank should between now and the date of expiry of the export prohibition avail themselves freely of it good any consequential drafts upon the reserve in the Banking Department
in accordance with traditional practice. As from the date of the ment until such time as the arrangements govering the fiducciar ans issuace can
be put on a permanent basis, the existing limitation of that issue should be strictly maintained.
(24) We are satisfied that this policy can, given the loyal co-operation
Writion carried through without risk by the Bank of England without external assistance. Indeed such assistance, if it took the form of foreign credits
to be used on any considerable scale to mititigate the effect of the policy upon
credit conditions in the United Kingom, would really serve to counteract
the the very forces on (25er hand, the existence of a substantial American credit known to be available for use in sudden emergencies would tend to dis-
courage specuation and contribute to the creation of a general atmosphere (26). The appreciation of sterling Which has taken place since November,
1924. has been due partly to the belief that an effective gold standard wili shortly be restored in this coustry, and only partly to a lessening of the resumption of those normal operations between New York and London
which had been interrupted by political uncertainty and distrust in the preceding 12 months, no reactionary consequences are to be feared.
(28) There has, however, undoubtedly been a considerable speculation in connection with that movement, the extent of which can tendency, when parity has been reached, for realization of the speculative (29) The proper safeguard against such a danger is in the size of the gold
reserve and in the resolute use of these reserves (if required) for the purposes for Fhich they have been accumulated.
(30) We believe that the existing gold reserves are amply sufficient for
this purpose, and that a conviction that there will be no hesitation in using them, even though this may involve a temporary increase in bank rate,
will go far to obviate the danger we refer to If, however, it is thought will go far to oake assurance doubly sure by the provision of a gold credit, substantial gold exports have taken place and are already producing their
normal effects on the monetary situation at home, and in the event of the credit being actually drawn upon, the amount drawn should, until it has
been repaid, be treated from the point of view of the Bank of England's monetary policy as equivalent to a corresponding loss from its own reserves.
(31) Uniess these precautions are taken, borrowing abroad will, as has again and acain happened when it has been resorted to as a remedy for
exchange difficulties, merely aggravate the mischief which it has been (32) In making these observations and suggesting these precautions, we
must not be understood as anticipating that either the steps which we propose shoud at the end of the year or the actual return on that date may
gold market
be expected to lead either to heavy loss of gold or to a serious consequential restriction of domestic credit. British experience of the restoration of the
gold standard after the French wars. 100 years ago, and the recent expericult conditions, to rehabilitate their currencies, have shown that a courage-
our policy in currency matters surmounts apparently formidable obstacles
 neecessary to bring about the necessary adjustment of sterling prices to the
nold level. We are satisfied, however, that the assimilation of British currency to the gold currencies of the world is so necessary for the ultimate
prosperity of British trade that any temporary disadvantage, if such arise
from the measures necessary to maintain parity will be many times outweighed. $(33$ Indeed, such credit restriction as may become necessary to adjust
the general level of sterling prices to a free gold mariset may well be less the enenan that which would be required in order to maintain a "manages." pound in the neighborhood of parity. If the gold standard is firmly
reestablished, the danger of apprehensions as to the future of exchange leading to sudden withdrawals of foreign balances or foreign investmen
money will be eliminated, and the risk-inevitable funder the present (34) With a freeegold market, any tendency to lend abroad more than we
can afford leads to a drain of gold, which, unless redressed by the sale of can afford leads to a drain of gold, which, unless redressed by the sale of
existing foreign investments, reacts on the general credit situation in London in such a way as to put a stop to new foreign borrowing,
(35) Under existing conditions the result of excessive lending to foreign oountries instead of reserves is more obscurely reflected in the general disturbance of the exchanges.
(36) We are of the opinion that unless a free gold market is restored the danger of such overlending on foreign account in the near future will be our foreign exchanges, resuiting rom over
necessitate a restriction of general credit.

The Amalgamation of the Note Issues.
(37) We return now to the recommendation of the Cunliffe committee whether the assumption by the Bank of England of the currency note issue must await the experience of the problem of maintaining a minimum
gold reserve, whether of $£ 150,000,000$, as recommended by the Cunliffe committee or of some other figure.
$(38)$ It is clear that throughout their report the Cunliffe committee contemplated a much eariler removal of the prohibition of gold exports
than has actually been deemed expedient, and suggestions have been made to us policy of the Government is to restore parity and for the sake of the effect of such an indication upon the foreign exchanges
tion of gold exports is adopted the arguments for altering the sequence of events proposed by the Cunliffe committee cease to operate, and the precise date of amalgamation loses most of its importance. We associate
ourselves with the decided preference expessed by the Cuniffe committee
oun for the princilee of a fixed fiduciares isssee, and it is as true to-day as five
years ago that the permanent fiduclary issue can not be fixed. except with rearence to the actual conditions of a free gold market. It is bardly more
feasible to legislate for a progressive reduction to the final figure by definite stages, at any of whear can process may me subjected to unforeseen dis-
turbances. The Treasury not escape from the responsibility for the existing issue, we doubt whether the bank would accept it until the time (40) In this connection we think it necessary to observe that the ultimate
dimensions both of the central gold reserve and of the fiduciary issue must
be to some extent dependent on whether, after the restoration of the gold
standard, gold is or is not largely used for internal circulation. standard, gold is or is not largely used for internal circulation. Cunliffe committee is based on the assumption that it will not be so used. gold in circulation as an emergency reserve, as was demonstrated in 1914 .
On the other hand, the total note circulation would be pro tand and the fiduciary portion would have to be smaller, both absolutely and proportionally than if there were no gold in circulation.
(42). Any considerable flow of gold into domestic circulation would thus on our foreign exchanges in a very difficult period.
(43) We are of opinion that the use of gold for domestic circulation is a luxury which can well be dispensed with, and which we are in fact, at any (44) The payment of notes in gold coin upon demand is not in itself essential to the maintenance of the gold standard under modern conditions. An obligation upon the bank of issue to buy and sell gold at a fixed price is
all that is necessary, and if in fact specie payments had been suspended all that is necessary, and if in fact specie payments had been suspended (45) We should be glad, though mainly for historical and sentimental
reasons, to make no formal change in the existing position under which gold coin is still legally obtainable for notes, and we think that the national the absorption of any appreciable quantities of gold into domestic circulation, provided that the joint stock banks are able to assist such a policy by undertaking to abstain from asking for gold coin in exchange for notes either for themselves or for their customers, and from holding gold them-
selves, and in general by actively discouraging the use of gold among their customers.
(46) If, however, there is any doubt whether this will be effective, then
we are decidedly of opinion that steps enactment to prevent the internal circulation of gold coin until such time as the gold standard has been firmly reestablished for the purposes of international transactions. including the $\ell 1$ and 10 s . notes ald in currency nank, and not at the branch offices.
(48) In any case the coinage of standard half-sovereigns should not be (49) Subject to this observation, we recommend that the policy with regard to the transfer of the currency note issue to the Bank of England should remain as recommended by the Cunliffe committee. We should
mention that.the machinery of issue by the Bank of England of $\& 1$ and 10 s. mention that.the machinery of issue by the Bank of England of $£ 1$ and 10 s . stand that if the bank is to print its own notes at least a year will be required
to set up the necessary organization, and this must be borne in mind in order that sufficient notice may be given to the bank. As soon as parity of this machinery. Legislation would also be required to enable the bank of issue notes below $£ 5$, and to make those notes legal tender.
(50) We anticipate that if the free gold market is restored at
1925, the experience necessary to enable the amount of the fiduciary of to be definitely fixed will have been obtained by the end of 1927. The transfer of the issue could then take place early in 1928. But it may well be possible to accelerate these dates in the light of experience.


## N. E. YOUNG. February 51925.

Germany's Balance of Payments Under Dawes Plan.
With reference to Germany's balance of payments under the Dawes plan, the World Peace Foundation of Boston, submits the following
The Dawes' plan depends in the last analysis upon Germany's balance of payments. In order to determine this balance, the Transfer Committee under the plan has established an Economic Service, which has just completed a most valuable study of Germany's balance of payments. It was bilized by the establishment of the Rentenbank on Nov. 151923 and a study of balance of payments covering the year 1924, and four months of 925, consequently covers a period of currency stability. However, the study now made is not typical of a normal period, because it includes important items which will not recur, such as the extensive repatriation of German foreign holdings in 1924. For some items on both sides no figures have been obtainable, and no estimates were recorded. Tables prepared by the Economic Service of the Transfer Committee follow.

## GERMANY'S BALANCE OF PAYMENTS, 1924



Profits derived from shipping-
Other long-term loans
Purchase of German securities by foreigners
Foreign short-term investments in Germany
Repatriation of German holdings abroad and notes held by Germans.-
nies
Expenditure incurred by the Troons of Occupation-...........................
Expenditure incurred by the Troops of Occupation.

## Total

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## Imports

Purchases of gold and foreign exchange effected by the Reichsbank. Interest on foreign assets in Germany Payments on account of the Treaty of $P$
Monies expended by Germans abroad.
Total.
JANUARY TO APRIL, 1925.
Incoming Funds-

Millions

Profits derived from shipping,
Sale of foreign exchange by the Reichsbank.
Long-term foreign loans.
Fresh investments of foreign capital, repatriation of German hold-
ings abroad, sales of foreign bank notes, \&c.... Profits from transit traffic-
Profits of insurance companies-...-. .-. .-.
Total

## Outgoing Funds-

Imports
4,700

Interest on foreign holdings in Germany
Recovery and amortization of the Dawes loan
Repayment by the Reichsbank to the Bank of England
Total.

Rene Tilmont Succeeds A. E. Janssen as Belgian Member of Dawes Plan Committee.
Associated Press cablegrams from Berlin July 28 reported that Seymour Parker Gilbert, Agent-General for Reparations under the Dawes plan, had announced that Rene Tilmont, director of the National Bank of Belgium, will succeed Albert E. Janssen, who has resigned as the Belgian member of the Transfer Committee to accept the post of Minister of Finance in the Belgian Government.

## Prime Minister Baldwin of Great Britain Urges that Germany Enter League of Nations Without Delay Says Security Pact Will Impose No Obligation Not Already Encumbent on Signatories to Covenant.

In a speech at Knowsley (Eng.) July 25, Prime Minister Baldwin of Great Britain declared that it was the wish of both his country and France that Germany should enter the League of Nations at the earliest possible moment, and when that is accomplished, he said, "all the problems before us will assume a new and better aspect." The Prime Minister, conceding that "we have a long road to travel yet before we can make Europe safe for peace," noted, however, that "we are progressing and we recognize, as the French recognize, that there are three stages, security, arbitration and disarmament." The following account of his speech is from copyright advices from London to the New York "Times":
Saying that he recognized a conciliatory tone in the German note on security, Mr. Baldwin added:
factor is, will we overcome the difficulties? I believe but the important Germany to-day, and among the Allies, with i believe the will exists in Germany to-day, and among the Ailies, with greater power than it has
existed at any time since the war. It is most necessary that no time be lost, and that the discussion should proceed without interruption.
"The stability of Europe is not only of political interest; it is of economic interest and industrial interest. We wish, and France wishes, that Germany should enter the League of Nations at the earliest possible moment, and when she is once a member of the League on terms of full equality all the problems before us will assume a new and better aspect.
situation that has the appearance of a deadlock, you come up against a apparently is of an unsolvable character in the circumstances is or what with the elaborate process known as face-saving.
of security as Soreign Sectary has made it clear that we do not regard the pact of security as imposing any additional obligations which are not already inments proposed as signatories of the Covenant of the League. The arrangemony with the Learue of those two problems inherent in the security pact and the entry of Germany into the League.

Three Stages to Disarmament.
"It is true that Germany still is apprehensive when she speaks of the peril of being a disarmed nation with armed neighbors. But she is entitled to be fully heard in these matters when she is a member of the League, and she can then confront the great Powers, with no unnecessary delay, in proceeding to consider the question of disarmament which is inherent in the Covenant of the League itself.
Deace, but we are progressing, and we recognize, as make Europe safe for peace, but we are progressing, and we recognize, as the French recognize, how framing measures for security which will an disarmament. We are establish arbitration. And if we succeed in passing these time help to shall have gone a long way toward clearing the deck to tackle the greater question of reduction and limitation of armaments, to which the Powers sig. natory to the Treaty of Versailles are all committed
We ourselves have made a considerable beginning with our naval armaments at the Washington Conference. We have reduced our land armaments below the pre-war level, and our air force is but small in comparison
with those of some other countries. The subject is one of extraordinary complexity, but if we can once remove that oppressive burden of apprehension plexity, but if we can once remove that oppressive burden of apprehension
and fear which is brooding over the countries of Europe-once that is done we may enter on this last stage with a reasonable hope of accomplishing our
we end."

## Chancellor Luther on Purpose of Security Pact-

 Solution Must Be Found Which Does Justiceto Germany's State of Disarmament.
Declaring that "peace with honor can be termed the guiding principle of German foreign policy," Chancellor Luther of Germany in receiving on July 29 a delegation of Americans headed by Prof. Sherwood Eddy, is quoted in the New York "Evening Post" advices (copyright) as saying:
We want a lasting, honorable peace built on mutual respect, abolishing all opportunities for arbitrary action by a single Government and assuring equal rights among nations.

## Willing to Enter League.

The security pact was proposed by Germany as a step toward the realization of that end. After one of the hardest and most arbitrary peace treaties in history and after six years of so-called peace, at the end of which Ger-
man territory is still occupied, we have announced a willingness to enter man territory is still occupied, we have announced a willingness to enter
into an agreement with our former adversaries to preclude any settlement into an agreement with our f
of difficulties by armed force.
It is not yet possible to visualize the final outcome of this spontaneous action by the German Government, but we are not blind to the fact that enormous difficulties have cropped up.
form adopted by the previous League of Nations. We stand on the platoperate inside the he prious German Government of willingness to cooperate inside the League. But a solution must be found which does justice
to Germany's present state of disarmament in comparison with other nations, where disarmament has not began.

No Desire to Block Peace.
Our attitude on this question has not been understood. It is not our intent to complicate or retard the process of restoring the political balance or of hindering the restoration of international peace by raising the question of universal disarmament, as proviced by fustification for such acticn. We do not wish to be excluded from co-operation in the tasks of the League.
But as long as Germany is disarmed, while other nations remain in a complete state of armament, Germany wishes to be exempted from participation in any future armed conflicts which this general state of armaments may prowoke.
Canadian Bank of Commerce on Business Conditions in Canada-Employment on Slightly Higher Level

Than Year Ago-Little Improvementin Industry Looked for Until Adjustment of Government Taxation System.
The Canadian Bank of Commerce (head office Toronto) discussing Business Conditions in its Monthly Commercial letter of August says:
Little change has occurred in general business conditions during July There continues to be a fair demand for staple products, and at a number of points manufacturers and merchants report considerable activity. At the beginning of the month the 5,940 firms in Canada reporting regularly to the Dominion Bureau or Statistics were employing 797,463 persons, as against 777,339 on June 1, an increase of $2.5 \%$, highway construction showing the greatest change. The building trades also are busy, and some instances are reported of a scarcity of labor for this work. Unemployment is still in evidence in some of the larger cities in central Canada, but it is estimated that about 50,000 harvesters will be required from that section for the western crop, and this should give considerable relief. Employment is now on a slightly higher level than a year ago, but it is still below that of 1923, when a Industry is still struggling the figures up to those of 1920.
Industry is still struggling against a heavy burden of taxation and a high overhead, and it would appear as though little improvement can be expected until the various governments of Canada adjust their system of taxation in some such manner as has already been done by the Federal Government of the United States. It may be too much to credit the adjustment which has aiready taken piace in that country with the greater business activity which isle effect. There New York, but the security aigns or a slight tightening or money rates in continues at a high level and it is hardly likely that the United sta business will be sufficient to attract in the portion of the funds now invested in securities. The second drawhark which business is experiencing namely, high overher cost of production, is largely bound up with the vexed question of wage readjustment and is is no means a simple problem to solve. It is interesting to note, however, in this connection, that a general movement is on foot to reduce wages in the woolen mills of the New England States by $10 \%$.

## Ambassador von Maltzan Says Construction of

Arbitration Treaties Proposed by France Would Make Security Pact for Germany IllusoryLooks for Agreement and Acceptance in Fall.
Baron von Maltzan, German Ambassador to the United States, discussing, in an interview at Swampscott on July 22 the proposed German security pact, and the French views thereon, dclared that "the German Government is of the opinion that the security pact would be doomed to failure if France, on account of a one-sided decision, were to be in a position to attack Germnay at any time and thereby frustrate the hopes for peace no the western border." The New York "Times" reported Baron von Maltzan as saying that he expected developments within the next ten days which will lead either to a conference or negotiations on the security compact assuring its acceptance by early fall. That paper indicated as follows what he had to say

As the German note has been approved of in all its details not only by all members of the Cabinet but also by all the parties in the Reichstag, with the exception of the Communists and the extreme Right, as well as by the Prime Innisters of the States, it shows thjority of the German por the Ger people.
If the German note does not simply confine itself to assenting remarks in was necessary because the French note contained detailed demands and asked especially for a precise attitude. Furthermore, the French note contained demands of such far-reaching importance that the German Government could not very well ignore them.
The construction of treaties of arbitration as outlined in the French note would make the security pact illusory for Germany. The German Government is of the opinion that the security pact would be doomed to failure if France, on account of a one-sided decision, were to be in a position to attack Germany at any time and thereby frustrate the hopes for peace on the western border.
With regard to the question of Germany's entry into the League of Na fions, the statements contained in the note encourage any steps that may be aken in this respect. We do not claim formal exemption from Article XVI, but would, of course, like a decision which would take our peculiar posiion into consideration.
The particular circumstances of a member of the League should be con sidered and such a member entitled to the right to preserve neutrality.
The German point of view as expressed in the note is in no instance purely negative, so that with any good will on the oppasite side further ne gotiations with hope of success are absolutely possible, as it is the most sincere desire of the German people to secure a positive result. Germany wants equality and eciprocity. This elementary demand is an important part of the French note and in my opinion has not yet been sufficiently expressed.
ki, Fereign Minister of Poland in which he is quoted as saying Skrzyn position of Poland is not threatened at present, even by Russia."
the people of Poland are fully aware
lauses in the proposed security compact pertaining to transportation of
 assage of ikely that Germany would ever be called upon to permit the from Russia apparently is not imminent and since there is always an easily accessible route by sea."

President Schacht of Reichsbank Urges Reduction of Production Costs and Increase in German

Exports to Relieve Drain on Bank.
Dr. Hjalmar Schacht, President of the Reichsbank, in a statement to its executive board on July 29 urged the increase of German exports, reduction of production costs and intensification of agricultural activities. Only by these methods, he says, can the present drain on the Reichsbank for the purchase of foreign exchange be stopped effectively. The following was reported in Associated Press cablegrams from Berlin, July 29, which stated:
Foreign exchange reserves are required by the Reichsbank for interest and other payments under the Dawes plan for meeting costs of the Allied occupation of German areas and for other obligations under the Versailles Treaty. These costs have already required more than $250,000,000$ marks (about $\$ 62,500,000$ worth of foreign exchange), Dr. Schacht states.
It is necessary that Germany's foreign trade balance be increased in order to facilitate the payment of Germany's obligations through the Reichsbank. Dr. Schacht told the board, however, that despite the great demands for foriegn payments, the Reichsbank had been able to increase its gold reserve more than $1,100,000,000$ marks (roughly almost $\$ 275,000,000$ )
The board decided not to reduce the Reichsbank's interest rate.
Duesseldorf Chamber of Commerce Not of Opinion: That Dawes Plan Will Right All Germany's Ills.
From Associated Press accounts from Duesseldorf, July 19, we quote the following:
Although the Dawes plan in its first year of operation served somewhat to ameliorate the financial and economic situation in Germany, it is the opinion of the Duesseldorf Chamber of Commerce that it will not prove a panacea for all the ills from which Germany is suffering and that it is incapable of offering an absolute guarantee of reconstruction.
In a report on the situation, the Chambers asserts that during the twelvemonth the plan has been in effect it has failed to re-establish productivity, as it was intended to do. The report avers that Germany's commerce is suffering from heavy taxation and other imposts and the opinion is advanced that a complete debacle in business will occur unless conditions are allemodities cannot compete in foreign markets.
The report says that in 1924 the Government collected revenues of 2,500 ,000,000 marks in excess of the previous year, which was spent entirely in The
The actual tax collection by the Government increased from 4,800,000, 000 marks in 1913 to $12,0000,000,000$ marks in 1924, whereas the public ncome in 1924 only aggregated $36,000,000,000$ marks, sa compared with ,00,000,000 before the war.

Ruhr Coal Board Provided-Government Also Calls Conference of Miners and Employees.
A cablegram from Berlin, July 28, to the New York "Times" states that an official communique issued after a long conference at the Ministry of Labor that day between the representatives of the German Government and the spokesmen for the Ruhr coal miners states that a commission will be created to pass on the difficulties between the operatives and the employers, and that a conference of the mine owners and miners will be summoned next week to determine measures for mitigating unemoplment distress. The cablegram says:
This statement barely scratches the surface of the highly critical conditions prevailing in the Ruhr. It significantly fails to mention the foremost point at issue, namely, whether the miners can be persuaded to work an extra half hour daily. Yet there undoubtedly was a prolonged and heated debate on this subject, upon which the whole problem hinges,
The stocks of coal lying unsold at the pitheads is now estimated at 150 , 00,000 marks in value instead of the $40,000,000$ marks quoted a few days go. These stocks the operators want the Government to take over. Chan Clor Luther, however, consider that they have painted the situation too darkly. Le is understood to regard $200,000,000$ marks as sufficient to tide over the present crisis.
As regards unemployment, it is stated that while to-day only about 40,000 miners are out of work, the numbers are bound to increase within three existence.

Ruhr Mining Industry Granted Credit of $15,000,000$ Marks by Gold Discount Bank.
Associated Press cablegrams from Berlin, July 30, announced that the newspapers report the gold discount bank has granted the Ruhr mining industry a three months' credit of $15,000,000$ marks because of the present crisis, in which enormous stocks of coal are on hand without a market. The cablegrams also state:

The mine owners declare that the situation is leading to ruin. They have resorted to wholesale dismissals of miners in an effort to economize and many pits are closed down.

Dr. Neuhaus, German Minister, Says Foreign Loans Caused Unfavorable Trade Balance.
Copyright advices to the New York "Times" from Berlm, July 24, stated:

The influx of foreign loans into Geermany is blamed by Dr. Neuhaus, the German Minister of Commerce, for the Reich's unfavorable batance of for eign trade. In an interview given to a provincial newspaper the Minister declares that the flow of
synonymous. He states:
synonymous. He states:
"Foreign credits are us
Foreign credits are useful to our internal commerce in the last analysis only through importation of goods. This is not always understood by our
economists. It is impossible to seek loans economists. unfavorable trade balance on the other
"While there has been a diminution of foreign
We is rising again. Simultaneously, of foreign credits since spring, the tide is rising again. Simultaneously, however, high prices preaviling here sult is that the reserves of foreign currencies in the Reichsbank have had to be called on to pay for these imports. This again has led to a standstill in many branches of business and to renewed credit difficulties. The banks have needed all the cash they could find and money has become tight.
"Now there are signs, particularly in municipal loans, that foreign capital is again finding its way into Germany.
"The above explanation seems to me to make it clear why during the firs five months of this year imports exceeded exports by $1,950,000$ marks. The excess increased proportionately during the month of June, during which im

## Evacuation of Ruhr by French and Belgians.

The termination of the occupation of the Ruhr by the Allies on Aug. 1 was signalized by the ringing at midnight of the church bells at Essen, and the display of flags throughout the city. On July 30 Paris Associated Press cablegrams reported the evacuation of the occupied territory as follows:

Ruhr occupation will have ended entirely by midnight to-morrow
The "Journal" prints a history of the case and describes the work of peace conducted by the French while occupying the region. It tells how 77 free lunch rooms were provided for German workmen locke
It cites figures read in Parliament giving the net yield of the Ruhr opera-tion-with all expenses paid except the keep-up of the troops, which would have been the same in France or anywhere-at $2,737,000,000$ francs, of which France received $1,238,000,000$ and Belgium more than $1,000,000,000$ francs.
From Berlin Aug. 1 the New York "Evening Post" reported the following copyright advices:
For Germany to-day is one of joy
At midnight last night the Ruhr, which was occupied by the French and Belgian troops as a punitive measure in January 1923, was freed of the last Allied soldier
The French did not even leave a control commission, as had been expected t first.
General Guillaume, Commander-in-Chief of the Ruhr troops, took official leave of Herr Schaefer, the acting burgomaster of Essen, and the ast troops began to move and the last occupied building was given over to the population
There were no incidents. The population was forbidden by the German authorities to make public demonstrations, but many private celebrations took place.
At eight o'clock the French paraded before their headquarters. It was the last official act of occupation. Four trains of infantry, with drawn bayonets, some machine guns and a few bicycle troops filed
Guillaume and his staff while the "Marsellaise" was played.
Guillaume and his staff while the "Marsellaise" was played.
At the end of the revien, the last headquarters building. To-day the German police re-entered Essen, and schupo will dominate the scene.
The Belgian Government agreed on July 7 with the French and British for the early evacuation of Duesseldorf, Duisburg and Ruhrort, simultaneously with the evacuation of other places in the Ruhr, and it was stated that the Belgian trooops would return to their garrisons between July 19 and 25. A Paris cablegram Aug. 5 (copyright) to the New York "Times" said:
Duesseldorf, Duisburg and Ruhrort will be evacuated by the Belgian troops almost at once.
At a meeting this morning the Conference of Ambassadors, acting on instructions of their Governments and in conformity with the promises made last year on acceptance of the Dawes reparations payment plan, sent a request to the Allied Mintary Committee to instruct the authorities in charge of occupation to begin evacuation as soon as convenient. So ends another phase in the long and difficult process of making peace in Europe

Under date of July 18, the following Associated Press cablegram came from Paris:

It is now taken for granted in French circles that the Allied evacuation of Dusseldorf, Duisburg and Ruhrort will be completed by the end of this month and that the Ruhr will be entirely evacuated considerably before Aug. 15, the date fixed by the London agreement of 1924, which put the Dawes plan into efrect.
Dusseldorf, Duisburg and Ruhrort are called "sanctions cities," and the London agreement made their evacuation conditional upon Germany's fulfillment of her Dawes plan obligations.
Negotiations regarding the evacuation of these cities have been under way for a month between the Governments of France, Belgium and Great Britain. France and Belgium have agreed upon the evacuation of the sanctions Its approval, however is expected and the is no doubt here answer. Its approval, however

We also quote the following Associated Press cablegram from Muenster, Germany, July 20:
The Lord Lieutenant of Westphalia to-day, in a manifesto felicitated the people on the fact that to-morrow Westphalia would be free from foreign ccupation forces. The manifesto follows:

On July 21 Westphalia will be free from foreign garrisons. Heartfelt thanks are due the population and the authorities for their irreproachable behavior and loyalty to the Fatherland during the two and a half years of foreign oppression.

Though we are not justified in indulging in loud rejoicings before our sister provinces likewise have been liberated, I feel impelled to offer the people sincere felicitations.

Berlin Again Plans to Aid Ruhr Mines-Cabinet Confers with Industrialists, Who Complain

## of Production Costs of Coal.

The following advices were reported from Berlin, July 24, to the New York "Times" (copyright):
Once more the German Government is coming to the aid of German indus try in the Ruhr. The last time this happened was when the Cabinet under the then Chancellor Stresemann pledged to the Ruhr industry in the fall of 1923 to shoulder the burdens imposed upon them by the French in the form of the Dusseldorf agreements. This time the cause of the trouble is the superfluous production of coal with prices exceeding those in the worla markets.
Chancellor Luther expressed his Government's readiness to assist the coal barons at a lengthy conference which he and the Ministers of Commerce and lise presence of Dr schacht, President of the Reichsbank, Implies-though nothing to this Reich's financial although double the again ind instrialists. occasion. That occasionilists was last Jamuary, at which time they compensated the industriaists
gold marks.
The communique also omits all reference to the bitter social conflict that underlies the present crisis. It is true that the coal operators are having hard times, but equally apparent is it that they are using their commercial difficulties to make the workers bear the brunt of the economic struggle. In other words, what the industrialists are after is to get longer working hours out of the miners, without increasing wages. It is under reducing production costs to a point where competition abroad could be successful was by getting the miners to where competition abroad could be Fifteen mines, employing 10,000 men
declare it will be necessary 10,000 men, now are idle and the operators The miners will meet the Chan off 36,000 from firty other mines. that longer hours are unacceptable. While the majority of the mine out off up to the present have been id. Wile the maorng or the miners laid industries, it is impossible for more to find employment, should they be forced to join the ranks of the unemployed.
This evening's conference also discussed the entire economic and financial situation of German industry, especially raw materials and iron, and it was agreed to use every means to build up German industry to a point where it again be a commercial success.

## Striking Workers in Saar Mines of Germany Return.

Saarbrucken (Germany) Associated Press advices Aug. 3 are reported as follows:
Work in the Saar Mines, where 70.000 workers struck last week over the question of wages, was resumed to-day on a normal scale. Railways is understood to strike have returned to their regular schedules. The strike is understood to have resulted from the depreciation of the franc.

## German Miners Ask Pay Rise-Unions Announce They

 Will End Wage Agreement on Aug. 31.From the New York "Evening Post" we take the following Associated Press cablegram from Essen (Germany), Aug. 1: The Miners' Union has given notice they will terminate their present wage agreement with the mine owners on Aug. 31. The men announced

## German Railways Cut Rates on Steel.

A special cablegram to the New York "Times" from Berlin, Aug. 2, said:
The corporation of the German railroads has again reduced freight rates 7 to $26 \%$.

## Cotton Mills in Great Britain Reducing Their Capitalization.

A cablegram (copyright) to the New York "Times" from London, July 29, said:
The Nemesis of the great cotton boom of two years ago and its mad recapitulation of mills at three times their value is now overtaking the Lancashire cotton industry. Eight different concerns within a short period have reduced their capitalization from about $£ 2,000,000$ to $£ 900,000$. The Belgrave sins $\mathcal{C}$. Oldham, wher authorized capital of $£ 2,500,000$, is One latest concern forced to reconsider its position.
mills in the most serious aspects of the slump is that three-fourths of the mills in the American spinning section have been built on loan money totaling probably $£ 30,000,000$, which came largely from lower middle class people of limited means. Many of the mill operatives also have been forced to invest their savings to insure employment, it having been put forth that employees with financial stake in the mills would be preferred. These men to-day are on short time and would gladly give away their shares to any one
willing to become responsible for callz on them. willing to become responsible for calld on them.

## Australia Gets $\$ 2,000,000$ Gold from United States Fleet.

From the New York "Journal of Commerce" we take the following Associated Press account from Honolulu under date of June 20:
The cargo of $\$ 2,000,000$ in gold which the United States fleet is taking to Australia, to pay the men and defray some of the expenses of refueling and reprovisioning, will be transferred bodily to the Australian Government in return for Australian gold coinage at an ounce-for-ounce rate.
The American money then will be melted down and transformed into Australian coinage. The American Government will pay a mintage fee of 3 d . an ounce, but will save $\$ 30,000$, in exchange on the deal, naval officers estimate.
If American dollars were exchanged for Australian currency the rate would be approximately $\$ 491$ to the pound, while the present ource-forounce arrangement plus the small mintage charge results in a saving both to Australia and the United States, it was pointed out.

The gold arrived from the mainland aboard the transport Chaumont, and The gold arrived from the mainland aboard the transport Chaumont, and
$\$ 1,200,000$ was transferred to the flagship California of the battle fleet, the $\$ 1,200,000$ was transferred to the flagstip Caliornia of the batte flee
remaining $\$ 800,000$ to the United States ship Omaha, flagship of the deremaining $\$ 800,00$
stroyer squadrons.
stroyer squadrons.
It is expected that the disbursements of the American fleet in both pay and payment for supplies will exceed the $\$ 2,000,000$ considerably, but such and payment will be covered in the usual manner of exchange.

Dutch Gold Exports Stop-Outward Movement, Principally to London, Is Subsiding.
Amsterdam (Holland) advices to the New York "Times" July 19 (copyright) stated:
The outward gold movement so evident in the last two or three weeks appears to have subsided for the moment. The export of gold to London during the previous week, however, resulted in an increase in the foreign bills
held by the Bank of the Netherlands to $18,000,000$ guilders, and a decrease held by the Bank of the Netherlands to $18,000,000$ guilders, and a decrease in the balances abroad of $6,000,000$, leaving $12,000,000$ accounted for by the export gold movement. Notes outstanding aggregate 896,000 guilders.
The gold stock covers a percentage of $276,000,000$, allowing for an increase in our note circulation by $1,335,000,000$ guilders. This situation is
counted one of great strength.

## Wheat Duty Restored in Italy, Bread Price Soars-

 Prices Rise in Several Localities.From Rome, July 28, the New York "Times" announced the following copyright message:
A general increase in the price of bread is foreshadowed throughout Italy as a result of the re-establishment of import duties of seven lire, fifty gold, per quintal on wheat. Increases already have occurred in several localities, the average being 25 centimes per kilo, equal roughly to one-eighth of the
present price. The increase is especially grave in a country like Italy, present price. The increase is especially grave in a country like
where cereals of all kinds are the chief food of the working classes.
It is undeniable that foreign wheat can be imported cheaper the produced locally, therefore duties are necessary if the Government is to achieve its purpose of rendering Italy self-supporting as far as cereals are achieve its purpose of rendering Italy self-supporting as far as cereals are
concerned. Import duties on wheat have always existed in Italy in order to concerned. Import duties on wheat have always existed in Italy in order to
encourage local production and were suppressed only last year owing to a shortage produced by the poor harvest. The Government holds that as soon as Italy produced sufficient cereals to satisfy the home demand this fact would react on the trade balance, bringing about a revaluation of the lira, which automatically compels it to compensate for the increased price of bread. It is undeniable, however, that considerable hardship will be imposed on the poorer classes.

## American Firm Gets Monopoly to Supply Poland's

 Matches-Bill Creating Match Monopoly.The International Match Co. of New York, a SwedishAmerican concern, has obtained a monopoly to manufacture all the matches in Poland as the result of a bill passed in Parliament on July 14, said a copyright cablegram to the New York "Times," from which we also quote the following: The measure creates a Government monopoly, but it is understood the Government will lease the monopoly to the American company for a period of 20 years and obtain at least $\$ 1,000,000$ yearly. The agreement has not yet been drafted.
The Polish match industry includes 15 factories, involving large exports. The industry suffered from the war and has a heavy foreign debt. No foreign matches will be imported under the new agreement and prices wil not be raised.

## Portugal Abolishes Match Monopoly.

The abolition of the Government monopoly on the manufacture of matches in Portugal was provided for in a bill approving freedom for such manufacture passed by the Chamber early this year-April 17.

Poles Ratify Trade Agreement with United States. The Polish Senate ratified on July 15 the commercial modus vivendi with the United States. The Diet, says the Associated Press cablegrams from Warsaw, passed the agreement July 1.

Poland Plans Trade Pact with Soviet Russia.
From Washington, July 19, the following Associated Press advices were reported by the New York "Journal of Commerce":

Confidence that "the Polish Government will be successful in bringing about the strengthening", of its relations with Soviet Russia through conclusion of a trade agreement, was expressed in a statement to-night by Count Alexander Skyrzynski, Foreign Minister of Poland.

Asserting that, "apart from certain minor misunderstandings" during the last four years, Poland"s relations with the Soviet Government were "quite normal," the Minister, who is to lecture in this country, explained that a trade agreementerstanding" between Poland and Russia.

## Greece Frames Debt Law-War Payments to and from

 France and Britain Are Arranged.Athens (Greece) copyright advices to the New York "Times" July 12 stated:
A law based on a provisional agreement reached by the British Government and Tsouderos, the late Finance Minister, for payment of the Greek war debts, has been gazetted.
It authorizes the Minister of Finance and the Minister of Foreign Affairs to draw up provisional agreements with both the British and French Governments regarding the war debts.
Article 2 authorizes the Government to sign an agreement for the definite payment of $£ 396,000$ due to Britain for material supplied in 1919 .

Article 3 concerns debts owing to Greece by the French and British Goventry into the war.

## Turkish Banks Finance Petroleum Company.

A company, capitalized at $1,000,000$ Turkish lire, has been formed at Angora to produce and deal in petroleum, said an Associated Press cablegram from Constantinople, July 19, published in the New York "Journal of Commerce." The further advices stated:
The company is financed by leading Turkish banks, including one founded by the former Egyptian Khedive, Abbas Hilmi.

Prague Ceases Trading in Zloty-Explanation as to Decline in Polish Currency.
The Stock Exchange of Prague, Czechoslovakia, said the New York "Times" of Aug. 3, has stopped until further notice the trading in Polish zlotys to prevent manipulation to lower the Polish exchange rate. News of the action is contained in a cablegram received by the Consulate-General of Poland in New York. The New York "Journal of Commerce" announced the issuance of the following statement by the American Polish Chamber of Commerce on Aug. 1 from the Polish Vice-Minister of Finance Karsnicki regarding the slump in the zloty:
The efforts made this week on foreign exchanges to depreciate Polish money by a sudden attack were deliberately undertaken with a view to njure the interests of Poland. On all European exchanges Tuesday, but especially in Danzig and Berlin, huge sums of zloty, several times larger than those normally offered in the course of a week were thrown on the market. It is now clear that these offers were for the most part short sales, having as their object a depression of the zloty below its dollar parity There has been no change in the financial and economic situation in Poland which would warrant fears for its stability. The budget is absolutely balanced. The gold reserve behind the currency stands to-day at $48 \%$. The trade balance, which was passive in recent months, causing an outflow of foreign moneys from the Bank of Poland, has taken a turn for the better due to measures efrected by Thp magion large ieved, will re-establish the country's trade balance on a favorable basis.

Under date of Aug. 2, a New York "Times" copyright cablegram from Berlin had the following to say:
Last week's sharp break of the Polish zloty from parity made a big stir in the Berlin market. It was pointed out that this was the first time that any of Europe's newly stabilized currencies has broken down. Berlin financiers ascribed the collapse in the zloty ultimately to the GermanPolish trade war.
Whereas Poland has been buying less than $5 \%$ of Germany's exports, Germany bought more than $33 \%$ of Poland's. The trade war therefore makes it impossible to hope for speedy improvement in Poland's balance of payments.

## Hungarian War Bonds Must Be Stamped.

The "Wall Street News" reports the following from Washington July 28:
Holders of Hungarian war loan bonds were notified through the State Department to-day that the Budapest Government woukd recognive these Department to-day that the Budapest wover stamped in accordance with official instructions. Hungarian representatives in foreign countries official instructions. Have been given instructions with regard to the stamping, and a period of one year set for them to carry out this procedure.

## Russian Soviet Budget for Fiscal Year 1925-26.

Detailed figures of the new Soviet Budget for the fiscal year 1925-26, beginning Oct. 1 next, which aceording to the news dispatches is now before the Council of People's Commissars, have just been received by the Russian Information Bureau at Washington. The latter says:

The budget balance of $\$ 1,780,000,000$, equal to the pre-war Tsarist budget, will be made up on the revenue side as follows: $\$ 292,000,000$ from direct taxes, $\$ 448,000,000$ from indirect taxes, $\$ 67,000,000$ from duties and $\$ 900,000,000$ from sources other than taxes, including $\$ 63,750,000$ irom transportation. Axt the coing of silver and copper currency, are fixed at credit operati
$\$ 73,000,000$.
According to the figures of Commissars for Finances Sokolnikov, the new budget will yield a surplus of $\$ 167,000,000$ for the expansion of agriculture, industry and the cooperatives, to be extended in the form of long-term industry and the cooperatives, to be extended loan of $\$ 154,200,000$, which will be placed on the market beginning this month (August), will be similarly used.
Of the budget surplus $\$ 73,200,000$ will be used for financing agriculture, $\$ 43,775,000$ for general industrial development, $\$ 30,900,000$ for electrification and the remainder for the cooperatives and public works. The loan will be distributed as follows: $\$ 25,700,000$ to agricultural credit societies as cooperative, $\$ 38,600,000$ to enterprises connected with agriculture, $\$ 25,-$ 700,000 to storage and refrigerating plants connected with the railways, the same sum for developing the metal industries, and the remainder for municipal housing, the fuel industry and other industrial branches.
The new budget will mark the second year during which the Government can meet all expenses without resorting to paper issues or a foreign loan. During the twenty years before the war the Tsarist Government was able to effect its balance only three times without borrowing from foreign bankers.

## The Bureau also states:

The cable dispatches, July 30, stated that the Soviet Government proposed to issue "a special international loan for $\$ 1,500,000,000$." That was an error. Doubtless what was meant was the internal loan for $\$ 154,200,000$ cited above.

High Record Mark for Foreign Trade Turnover of Soviet Russia.
During May the foreign trade turnover of the Soviet Union on the European frontiers passed the $\$ 50,000,000$ mark for the first time during any single month since the close of the war, according to customs figures received by the Russian Information Bureau in Washington. The Bureau says:
The turnover for May was $\$ 65,000,000$, of which $\$ 19,800,000$ represented exports and $\$ 45,200,000$ imports. The figures are for the European frontiers only. The unfavorable trade balance has now continued for four months, due to the cessation of grain exports.
Furs valued at $\$ 5.070 .000$
Furs valued at $\$ 5,070.000$ led the export list, followed by petroleum prod-
ucts worth $\$ 4,827,000$. ucts worth $\$ 4,827,000$. The imports included cotton worth $\$ 10,400,000$, machinery worth $\$ 3,330,000$, chemicals and chemical products worth $\$ 2,481,000$. The imports of grain and flour, necessitated by last year's bad harvest, continued during the month. Their value was $\$ 12,852,000$

## Trade of United States With Russia Growing.

American-Russian trade broke all recent records during the first six months of 1925 , according to a report compiled for the Russian Information Bureau here by Isaiah J. Hoorgin, Chairman of the Amtorg Trading Corporation of New York, and director of the All-Russian Textile Syndicate. The turnover for the half year ending June 30 is given as $\$ 58,779,736$, of which $\$ 52,610,645$ represented purchases of American goods for shipment to the Soviet Union, and $\$ 6,169,091$ represented sales of Soviet imports here. The turnover is about equal to the business for the full year of 1924 and is nearly two and a half times that of the half year 1913. The above figures, it is stated, do not include imports of manganese, which is shipped direct to American firms, or the transactions of Selskosoju, the trading organization of the Russian agricultural co-operatives. They also do not include unfilled orders for future delivery. Of the purchases here $69.8 \%$ were effected through credits from banks or individual American firms. This shows material improvement in the Soviet credit situation over recent years. Of the total business the share of the Amtorg Trading Corporation, which represents the larger Soviet syndicates and the State trading organizations of the constituent republics, was $\$ 29,396,443$. The All-Russian Textile Syndicate accounted for $\$ 26,479,500$, representing purchases of American cotton for Soviet mills. Centrosoyus, the trading organization of the Russian Consumers' Co-operatives, had a turnover of $\$ 2,349,894$, and the Allied American Corporation did a business of $\$ 554,399$.
Cotton led the list of purchases with 175,098 bales, valued at $\$ 26,479,500$ c.i.f. Murmansk, as compared with cotton valued at $\$ 19,684,460$ during the same period last year. Machinery and supplies for the extension of Russian industry and agriculture were about $\$ 9,000,000$, including agri cultural machinery worth $\$ 3,415,000$, general industrial machinery worth $\$ 1,303,000$, dredges worth $\$ 1,213,000$, oil well supplies worth $\$ 690,000$, automobiles and trucks worth $\$ 630$, 000 , and smaller purchases of office supplies, leather and belting, metals, etc. Purchases of flour due to last year's poor harvest, aggregated $\$ 17,822,395$. Furs valued at $\$ 3,831$, 012 led on the list of sales, followed by sheep casings worth $\$ 736,000$, licorice root worth $\$ 300,000$, flax and hemp fibre, 253,000 , and caviar, $\$ 169,000$. In commenting on the figures, Isaiah J. Hoorgin, Chairman of the Board of the Amtorg Trading Corporation, said:
Both purchases and sales showed a much better distribution this year than hitherto. Last year cotton purchases were $75 \%$ of all purchases, while this year, though larger in volume, they are only $50 \%$. Last year furs represented $95 \%$ of the sales, this year they are only $60 \%$.
Up to this year Russian purchases of industrial machinery here represented almost exclusively replacement machinery and parts. This year the purchases are mostly of basic machinery. This change is significant of the rapid expansion of Russian industry, which includes the building of many new factories in the textile, electrical, metallurgical and other lines.
The excellent crops in the Soviet Union this year will make unnecessary further purchases of flour in the United States, but will not diminish the volume of trade, for more money will thus be available for the purchase of machinery, especially because of the impending heavy exports of Russian grain. Though the cotton acreage in the Soviet Union has increased $38 \%$ this year over 1924, the expansion of the textile industry is so rapid that I look for no diminution of the cotton purchases here.

Death of Edgar A. Bancroft, U. S. Ambassador to Japan.
Edgar A. Bancroft, who since Aug. 1924 had been Ambassador to Japan, died on July 28 at Karuizawa, a mountain resort in central Japan, where he had been spending the summer. He had been ill about three weeks. Funeral services were held at Tokio on Aug. 6. The body will be brought to the United States for burial at Galesburg, Ill., where he was born in 1857. President Coolidge in a letter of condolence, on July 31, to Dr. Frederick Bancroft of Washington, brother of the Ambassador, states that the latter's death "deprives
the Foreign Service of one who had demonstrated the fullest measure of equipment and had won the unqualified confidence of both his own government and that of the great empire to which he was accredited." The letter follows:
The unexpected and lamentable death of your distinguished brother, Edgar A. Bancroft, American Ambassador to Japan, has brought to me a deep sense of personal loss, which enables me profoundly to sympathize
with you and the members of his family at this time of their bereavement. As you well know, his designation to the highly important position, which he held with so much credit to himself and advantage to his country, was in an especial degree a recognition of high character and peculiar fitness for service. Through a lifetime of devotion to the broadest public interests, and of scholarly concern for the development of high ideals in connection therewith, he had equipped himself with the largest public usefulness, and his services have been rendered so unstintedly and effectively as to reflect high honor upon him
Never particularly ambitious for public place, he was at all times enlisted in causes which looked to the advancement of the true public interest. His death deprives the Foreign Service of one who had demonstrated the fullest measure of equipment and had won the unqualified confidence of both his own Government and that of the great empire to which he was accredited.
Ambassador Bancroft was a member of the American Bar Association, a former president of the Illinois State and Chicago Bar Associations, and a member of the Chicago University, Chicago Literary, City, \&c. He was the author of several works: "The Chicago Strike of 1894-1895," "The Moral Sentiment of the People the Foundation of National Greatness," "Destruction or Regulation of Trusts." Associated Press advices from Washington, July 28, said:
The recent presentation here by Ambassador Matsudaira of the memorandum voicing Japanese agreement with American proposals that the commitments of the Washington conference relating to China be brought into play to solve the Chinese problem was an outcome, in part at least, of the work Mr. Bancroft was doing in Tokio
The Ambassador's death makes it necessary for Edwin L. Neville, acting charge of the Tokio Embassy, to assume for the time being the conduct of the Chinese negotiations since it appears certain that a successor to Mr. Bancroft will not reach Tokio for several months
Mr. Bancroft's appointment as ambassador was referred to in our issue of Sept. 13 1924, page 1248.

## New Japanese Cabinet.

Following the resignation last week of the Japanese Cabinet (referred to by us on page 527), Viscount Takaakira Kato (Premier of the former coalition cabinet) was ordered on Aug. 1 by His Highness Prince Regent to organize a cabínet. Consequently, at $11 \mathrm{a} . \mathrm{m}$. Aug. 2, the new cabinet was installed. All the former cabinet members were renominated excepting the following three:
Agriculture and Forestry.-Seiji Hayami (Ex-Parliamentary Vice-Ministor of Finance).
Commerce and Industry.-Naoharu Kataoka (Ex-Parliamentary ViceMinister of Interior).
Justice.-Yoku Egi (Ex-Chief Secretary of the Cabinet).

## New Portuguese Cabinet Formed by Pereira.

Dr. Domingos Pereira, who was requested by President Gomes to form a cabinet to take the place of the one headed by Antonio da Silva, which resigned July 21, selected a new cabinet, which assumed office on Aug. 1. The Associated Press cablegrams from Lisbon on the 1st inst. stated:
It is composed chiefly of Democratic Rightists and independents.
Dr. Pereira, who has been President of the Chamber of Deputies, will hold the post of Minister of the Interior. The other members of the
Cabinet are as follows: Cabinet are as follows:
Minister of Justice-Augusto Monteiro
Finance-Torres Garcia.
War-General Veira Da Rocha
Marine-Pereira Da Silva.
Commerce-Nuno Simoes.
Foreign Affairs-Vusco Borges
Colonies-Pereira Leite.
Instruction-Dr. Joao Camoezas
Agriculture-Gaspar Lemos.
Labor-Costa Cabral.
Regarding a revolt which was quickly suppressed, Lisbon Associated Press advices of July 20 had the following to say: Portugal, often disturbed by revolutionary outbreaks and recently confronted with Governmental difficulties by a succession of short-lived cabinets, has come through an abortive revolutionary movement engineered by certain military units without the firing of a shot and without casualties. The revolt ended a few hours after it started, due to the prompt action of the Government. Captain Baptista, who engineered the plot, and four of his aids are under arrest, having surrendered when it became apparent the authorities had the upper hand.
The situation now is normal and it is expected the
tees which were imposed shortly will be withdrawn.
Malcontents in Lisbon had won over the officers of the cruiser Vasco da Gama, from which their leader issued demands to the Government. These were rejected promptly by President Gomes and Premier da Silva, who demanded surrender of the mutineers under threat of bombardment.
The officers of the cruiser found themselves isolated as the other warships had been ordered to Lagos. After a few hours' consideration they capitulated.
Chatham Phenix National Bank Named as Fiscal
Agent of Province of Santa Fe , Argentine.
The Chatham Phenix National Bank \& Trust Co. has been appointed fiscal agent of the Province of Santa Fe, Argentine, with respect to the payment of principal and
interest of an issue of $\$ 11,000,000$ Thirty-Year 7\% Bonds. The recent offering of $\$ 10,188,000$ bonds of the Province of Santa Fe was referred to in our issue of June 27, page 3264

## J. P. Morgan \& Co. to Receive Tenders Account Amo

 tization of Argentine Government Bonds of 1909. J. P. Morgan \& Co. announced on Aug. 3 that they have been authorized to receive tenders for the amortization on or before Sept. 30 next for $\$ 537,500$ Argentine gold pesos, approximately $£ 107,500$, of the Argentine Government $5 \%$ internal gold loan of 1909. Tenders for the sale of bonds with coupons due March 11926 and subsequently at a price to be stated in the tender, must be lodged not later than $3 \mathrm{p} . \mathrm{m}$. on Aug. 14 next with J. P. Morgan \& Co. at 23 W all Street, New York City. Tenders will be received also in London by Baring Brothers \& Co., Limited, and in Buenos Aires by the Credito Publico Nacional.
## Brazil Not Liable for State Loans-Most of Defaulting States and Municipalities Now Find Revenues Insufficient for Service of Debt.

The following is from the "Wall Street Journal" of July 15
Foreign creditors do not yet understand the position of the Government of Brazil with regard to the debts of the States and municipalities the amount of which runs into considerable figures and as regards some of
which "the chance of an early renewal of payments is not very promising," which "the chance of an early ren
says Wileman's Brazilian Review.
says Wileman's Brazilian Review.
"These loans were negotiated solely on the responsibility of the respective States and municipalities, without being fathered by Federal guarantee of any description. On the contrary, though the Federal Government was, in virtue of the Constitution, unable to make opposition to such issues effective, on more than one occasion the Government
Union repudiated any responsibility in the matter.
Union repudiated any responsibility in to to matter. be issued, in many cases at usurious rates, to notoriously impecunious bor rowers by banks and syndicates, to whom immediate profit and the ulti-
mate responsibility of the Federal Government, and not the nature of the mate responsibility of the Federal Government, and
security itself, seemed the paramount consideration.

## Advanoe in Rubber Helpful.

"Some of the State banks and municipalities who have suspended payment of the service of their foreign obligations are in serious financial dif ficulties, especially those in which, like Para and Manaos, rubber is almos exclusively the source of revenue and in largely mortgage to will improve Should, however, the present recovery in rubber last matters wition.
"Most of the defaulting Brazilian States and municipalities have mortgaged a large part of their revenues for service of the foreign debt. They now find these revenues insufficient and are, therefore, exposed to execution of security, which, however, could only be effected through the agency of the Federal Government, seeing that States and municipalities have no diplomatic standing.
"It is clear that the Union is in na position to take upon itself fresh responsibilities and that any scheme for the guarantee of the service of the
debt would have to be self-supporting, in the sense that its cost should be supplied out of the resources of the States and municipalities themselves.

## Larger Exports Needed.

"There is only one way in which this can be done: That is by concessions on the part of the creditors of these units on the one hand, and the reduction or abolition of duties on exports on the other, by which not only would production be stimulated within the respective States, but the revival of expor would, in its turn, react on imports and thus on Federal revenues also.
"Problem of the assumption of responsibility for States and municipalities for the services of their foreign debts would then be a matter of agreement between them and the Federal Government as to the way any surrender of their rights to tax exports should be compensated and agreement, on the other hand, between the Federal Government and the creditors of these
units as regards the concessions they would be willing to exchange for Fedunits as regards the concessions they would be willing to exchange for Federal guarantee
"Without a radical reduction of export duties or a corresponding rise in the price of rubber and certain other commodities, there can be no early reaction either in the value of exports from the States, ex coffee producing
ones, nor in the value of imports into these districts nor in the Federal ones, nor
revenue."

## Brazilian Coffee Defense Law-Loan Constituting

 Fund Therefor.Because of the interest evinced in the so-called Coffee Defense Law of Brazil, we are giving herewith its text, as published in the Tea and Coffee Trade Journal for February 1925.

## THE NEW COFFEE DEFENSE LAW

Text of Sao Paulo Act, which was adopted only after much bickering, and does not give the Planters control.
After not a little acrimonious discussion, the bill ratifying the treaty between the Brazilian federal government and the State of Sao Paulo whereby the latter acquires ownership of the coffee-regulating warehouses and becomes solely responsible for the defense of coffee, has been passed有 thow bill was fathered by Deputy A. S. Azevedo, Jr, who is is now law. The bill was fathered by Deputy A. S.
also President of the Santos Commercial Association.
As originally drawn, the bill provided that the control board should As of of the decretaries of Finance and the Treasury assisted by the Secretary of Agriculture as Vice-President, and three counselors versed in financial, commercial, and agricultural affairs, to be nominated by the President of the State. The coffee planters made a determined fight to President of the sontrol lodged in their own hands, but the only modification they could secure was the right of nominating two of the three members of the advisory board, the Commercial Association securing the right to nominate the third. Following is the text of the law:
"Article 1. The Paulista Institute for the Permanent Defense of Coffee is hereby created, the same having a juridical personality and will be administered by a council composed of the secretaries of State and Finance acting as President, of the secretary of Agriculture acting as vice-president, and of three further members appointed by the president of the State from among persons of established competence in agricultural and commercial among persons of estairs, two of whom shall be indicated by the coffee planters of the State and the third by the Santos Commercial Association, as shall be determined by the regulations.
"Besides the president, the secretaries of State and Finance, or in their absence the secretary of Agriculture, shall have the right of veto in deliberations that shall be proposed contrary to the express dispositions of this law, said veto having recourse to the president of the State.
"Article 2. The institute will have its head offices in this capital, with branches wherever may be found necessary, employing a competent technical staff especially contracted for its internal and external service in the several different markets.
"Article 3. A railway tax is hereby created up to the amount of 1 milreis gold, or its equivalent in paper currency, per bag or cofree that shall be gransported across the territory of the State, the said tax to serve as a suaranty for the lo
defense of coffee.

How to be Administered.
"Article 4. The permanent defense of coffee made by the institute, and which shall be exclusively under the jurisdiction of the secretaries of State and Finance, shall consist from henceforth of the following.
"Regularization of the entries of coffee into the port of Santos, by the limitation in transportations, in accordan with the regulation approved by the railway companies of the State
"Celebration of a convention with the several other coffee-producing States, by which these shall equally vote a transportation tax up to 1 milreis gold per bag of coffee toward the guaranty or the loan to cute bing the fund for the permanent derde of represented in this credit operation by the secretaries of statident.
or by their legal substitutes in the person or the vice-presclusively applied "The amount of the fund thus constituted shair be exisibe to employ part to operations for the derent bond of the said fund in government bo
"Article 5. Up to such time as the loan referred to in Art. 3 shall not have
been effected, the product derived from the transportation tax and which been effected, shall the railways shall be deposited by the government into shall be collected by the credit in special account hearing the name of estabishments of a the institute may in case of the ins dealt with in Art. 7 through the medium of need transs.
said banks.
Article Once the loan is effected, the net product of same shall be denosited unde the same conditions of previous article or otherwise applied in accordance with the second part of sole paragraphs of Art. 4.

## What the Loan is For

"Article 7. Once the fund referred to in the foregoing article shall have been organized, the permanent defense of coffee shall yet consist in the following:
Loans to interested parties with conditions as to quantity, term and interest as shall be determined by the council, with the guaranty of coffee deposited in the regulatory warehouses of the State
Purchase of coffee in the market of Santos and in any other interna market for a temporary withdrawal, at any time that
deem the measure necessary for the rebunty of offers
A bureau of the increase of Article 8. From may so the Paulo for Agricultural Credit, of forming the whill be organized by the council and to which bylaws shall inded that of the second paragraph of Art. 7, besides other functions thereunto appropriated.
".The tributed but shall be credited to the account of Reserve Fund.
"When this Reserve Fund shall have reached to an amount equal to the ithl the form for the permanent defense of coffee, which shall be thus restored and shall remain integral.

## Distribution of Profits.

Article 9. Once the permanent fund is restored in accordance with the third paragraph of foregoing article, the net profits thenceforth verified can be distributed to the contbutors or transportation tax, in sums proportional to their coffee remin of the capital of the bank
been laid aside for the formation or the bank.
"Article 10. The fund for the permanent difse or coffee, which at any time shall revert proportionatly to the con any circumstances be incorby Art. 3, shall be intangible and cannot in it cepplied to any other porated to the receipts of the state nor cansly determined by this law.
purposes but those intere ints and profits verified in the operations referred Article 11. The interests and to the permanent fund for the defense of coffee.

Article 12. For all effects of Art. 2 of the federal law 4,868 of Dec. 7 1924, the government of the state is hereby authorized to enter into agreement with the federal government and to accept the quota law
attributed the government of the And incore state ar the transpertan of coffee, in accordance with the terms of Art. 3 of the said federal law 4,868, of Dec. 71924
"Article 14. For the solution of compromises resulting from the acquisition ion referized to meet and interchange accounts whenever possible or to transact credit operations wherever required
"Article 15. The government of the State is hereby authorized to regulate this law in its whole or in part as may be found required by circumstances and as may be found advisable to the interests of the institute and those of the State.
and those of the State. 16 . The collection of the tax of the value of 1 milreis gold, as contained in this law, shall terminate at the same time with the extinction of the service of amortization and interest of the loan, to the guaranty of which the said tax is devised.
"Article 17. This law will go into force on the date of its publication (Dec. 19 1924.).
(Dec. 19 1924.). All coffees that shall have been dispatched to Santos up to Dec. 31 of the current year, and likewise all coffees that shall have been retained in the regulatory warehouses of the state, are exempted hereby from the transportation tax created by this law, provided they pertain unto the crop of 1923-24.
"Article 19. Dispositions to the contrary are revoked.

Coffee Growing States of Brazil to Co-operate with Sao
Paulo in Efforts to Maintain Prices by Limiting Exports.
From Rio de Janeiro, Brazil, Aug. 6, the following Asso ciated Press advices are reported:
The coffee-growing States of Brazil have resolved to co-operate with the State of Sao Paulo in efforts to maintain the prices of coffee by regulating deliveries for exportation at the ports, thereby avoiding flooding foreign markets after the coffee harvest and a consequent slump in prices.
It was learned here to-day that an important meeting of coffee growers of the State of Minas Geraes, which is now producing a coffee crop which averages one-third of that of Sao Paulo, has resolved to support the policy of Sao Paulo coffee growers of limiting shipments to the export ports, Santos
and Rio Janeiro. It is stated, however that the Minas Geres coffee and Rio Janeiro. It is stated, however, that the Minas Geraes coffee growers are opposed to the policy of fixing prices by purchasing stocks of ered for sale on the coffee exchanges, which policy has been followed pre viously and which has been criticized by the Department of State at Washington. It is also reported that the Sao Paulo plantation owners have resolved to abandon this policy
President Bernardes is determined to squeeze out inflated money from the national currency and in this is supported by the organization of coffee growers, which is opopsed to permitting any further issue of currency to
support coffee valorization schemes support coffee valorization schemes. The coffee growers recomment, in place of such on security of their coffee crops at low interest rates.

Brazilian Coffee Men Say Proposed Loan for Coffee Industry Will Not Result in Price Rise-Member of United States Commission Believes Washington Will Approve New York Credit.
From the New York "Evening Post" we take the following Rio de Janeiro (Associated Press) advices Aug. 5
Berent Friele, a member of the American Coffee Mission to Brazil, which recently returned from the interior of Sao Paulo, said to-day regarding a proposed loan from New York bankers for the coffee industry, that assurances had been given by the Sao Paulo Coffee Defense Institute that no attempt would be made to maintain artificial price levels.
The hops is to stabilize the market by regulating shipments from plantations to Santos in proportion to the world's requirements.
loan, which is expected to relile United States Government will approve the loan, which is expected to relieve doffee growers in the tight money situation
Sao Paulo and Rio de Janeiro bankers believe the financial structure of Brazilian commerce will stand what is thought to be a temporary situation,
and they say there is no cause for alarm.

## H. E. Otte of National Bank of Republic, Chicago With Return from Europe, Expresses View That Conditions Are Gradually Bettering.

Hugo E. Otte, President of the National Bank of the Republic of Chicago, who has just returned from a nine weeks' trip abroad, during which time he visited England, Scotland, France, Germany, Switzerland, Holland, Norway and Swe den, reports that trade conditions in England are still depressed, with considerable unemployment, but he believes conditions are gradually betting better. Mr. Otte said:
In France the fluctuation in the frane purports of so much uncertainty that the merchant has great difficulty in gauging the market as to purchases and sales, but the people have confidence in Caillaux, the Minister of Finance, and believe he will arrange a satisfactory budget, which will help them to a state of normalcy. In Germany there are evidences on all ides of a willingness to accept the policies and administration on al dent Hindenburg. Taxes are high, living costs excessive and the of Presirade has accordingly diminished perceptibly, but with faith in its Gov. rnment, Germany as a whole shows some improvement slow is it may eem to the world at large. Norway, Sweden, Switzerland and Holland ap pear to be moving along in a steady and prosperous manner.

## Cotton Credit of $\$ 6,000,000$ Arranged by Group Headed by Seaboard National Bank and Goldman

 Sachs \& Company.A credit of $\$ 6,000,000$ has been extended to the Texas Farm Bureau Cotton Association of Dallas by a syndicate of banks and bankers in New York and other cities, headed by the Seaboard National Bank and Goldman, Sachs \& Co. of New York. The credit is designed to facilitate the marketing of this year's crop. Associated with the group managers is the American Exchange National Bank of Dallas, as trustee. This credit, of which mention was made in our issue of June 13, page 3014, is in line with similar advances made in previous years. In 1924 the credit amounted to $\$ 10$,000,000 . The money is provided against pledge of cotton in transit to the Houston Compress Company and stored in Houston. The credit is in the form of acceptances, availed of in 30, 60 and 90 -day bills, drawn on accepting banks and discounted. Acceptances against amounts advanced are pro-rated among syndicate members. The growth of the Texas Farm Bureau Cotton Association is indicated by the following figures, showing the volume of cotton is has handled: 1922-23, 77,000 bales; 1923-24, 182,000 bales, and 1924-25, 286,000 bales.

Russian Textile Unit ${ }^{\text {Tin }}$ in Bank Deal Here-Syndicate Which Took \$36,300,000 in Cotton Last Year Reported Seeking Commercial Ties.
Under date of Aug. 6 the following Associated Press cablegram from Moscow was reported by the New York "Times" worth All-Russian Textile Syndicate has purchased this year $\$ 36,300,000$ worth of cotton from the United States, part of which is already in transit according to official information here. It is said the operations were fiYork.
Further negotiations looking to the consolidation of Soviet business connections in the United States are being carried on here by Reeve Schley Traderesident of the Ohase National Bank, the Soviet Bank for Foreign rrade and the State Textile Syndicate.
Agreement in principle has been reached on numerous points regarding it is said. These banking business between Russia and the United States, New York soon
Mr. Schley, who, with a Mr. Fleming, a New York cotton man, has been here since Aug. 2, has investigated the conditions of the Russian cot-ton-growing area and the Russian textile industry. He expects to visit Leningrad and Nishni Novgorod before returning to New York.
Commenting on the above, the "Times" said:
and Mr. Fleming, a cotton man connected with the Textile of Mr. Schley negotiate with the AllPusin negotiate with the All-Russian Textile Syndicate purchases of American ines employed in the United Stes textile industry along technical

Grain Marketing Company Placed in Liquidation.
The liquidation of the affairs of the Grain Marketing Co was formally begun on June 28-just a year after it started operations. Regarding the winding up of the venture, the Associated Press accounts from Chicago on July 28 stated: It was to-day that the company was to have made a $\$ 4,000,000$ settlement with four old-line grain companies, which merged to form the co-operative. Instead, the four vendor companies have had their properties returned to them, while assets are being distributed among the farmer stockholders. It has been announced, ${ }^{\text {however, that many farmers are holding their stock in }}$ the hope that some modified form of co-operative marketing will be worked out by the company, which is to continue as an organization.
J. W. Coverdale, Secretary of the co-operative, in a statement attributed the company's failure to opposition to members of the grain exchanges and declared the company had been a commercial success, having mraketed 220,
000,000 bushels of 000,000 bushels of grain. He said it was the intention of company representatives to "lay the whole proposition" before President Coolidge.
ganized, and now again in business, had no connection with the later reorketing $C o$., but hegn in business, had no connecto-operative made it ap. pear that the failure was due to the connection between the co-operative, the company that failed and one of the vendor companies.
From the Chicago "Tribune" of July 28 we take the following:
The $\$ 26,000,000$ farmers' co-operative company has been unscrambled. All the four components have taken back their elevator properties and are operating them independently. The last to re-enter the grain market as individual operators was the Rosenbaum Grain Corporation, which began buying cash grain on the Board of Trade yesterday. They have offices in the Rostal Telegraph Building. They have also applied for admission to the Board of Trade clearing house.

## Stockholders Get Cash.

The $\$ 400,000$ cash held for stockholders of the marketing company has been returned, each getting $100 \%$, it is said. It was said by an official yesterday that nearly all the cash grain on hand has been disposed of, but Sufficient farmers have not put up the $\$ 1$ per company's afrairs. grain merger, which was to be a that less than $\$ 500,000$ of stock was sold to farmers, and the cost of selling that was heavy.

## Those in the Merger.

The companies composing the merger were the Armour Grain Co., Rosen baum Grain Corporation, Rosenbaum Bros. and the Davis-Noland-Merril Grain Co., the latter of Kansas City
is men handing the company's business were expert in the trade, and comparison to the size of the business percentage of profit was small in
Special advices Aug. 1 from Chicago to the New York "Evening Post" had the following to say regarding the project and its winding up:
Failure of the Grain Marketing $\mathrm{C}_{\mathrm{o}}$., the farmers' co-operative company to take up the $\$ 4,000,000$ option held on the largest combination of grai elevators at terminal markets put the seal on the company. Had the $4,000,000$ been raised on the option, given Aug. 1 1924, to expire July 28 1925, the Grain Marketing Co. might have continued to control the big elevator system and the largest business in cash and grain futures of any one interest in the world.
Its officials have told friends that they were glad to get back their properties again. The farmer officials who handled the farmers' end of the business lament the passing of their grain company and take consolation in the statement that it was a commercial success.
They attribute the failure to opposition from the grain receiving interests which receive grain on consignment from country elevators and sell on com mission. There are other reasons, chief of which are said to be internal
dissensions among the manasing officials issensions among the managing officials.

$$
\text { Capital of Company } \$ 26,000,000 \text {. }
$$

The Grain Marketing Co. had $\$ 26,000,000$ capital and was incorporated under the co-operative marketing laws of Illinois.
It proposed to sell its common stock to farmers at $\$ 1$ per share and had the backing of a large number of State farm organizations. Its elevator properties were appraised at a little over $\$ 17,000,000$, mostly leases, which it was said by others was too high. The company was prohibited from selling stock in Indiana. It latterly withdrew from selling stock in Nebraska, owing to opposition from farmers' organizations.
The company started Aug. 11924 with $\$ 4,000,000$ of actual capital put

Bros., and possibly some by the Davis-Noland-Merrill Co. of Kansas City. The last named never was member of the Illinois corporation, but was the Grain Marketing Co. of Delaware, a subsidiary of the Preferred stock was given as security of the \$4, of the Grain Marketing Co. are being liquidated.
The company ceased active business on July 15. Individual companies have taken back their properties and are operating them as before the merger.

Dealt in Millions of Bushels.
As a farmers' organization it bought and sold grain and reeeived it on consignment from country shippers. It bought millions of bushels of cash wheat and rye in other markets and brought them the in the futures markets or customers, it was said.
The compary was charged with having one of the largest speculators in the country as one of its best customers. This created much comment, especially as they were said to have been heavy sellers of May wheat in January and February, when prices were around $\$ 2$ and dropped sharply.
They had millions of bushels of grain hedged which could not be sold without taking large losses when prices were around the highest level, and it was to their advantage to have prices decline, regardless of the fact that as a farmers' organization they were supposed to favor advancing values.
The decline helped them out at the last. Their operations as viewed by the The decline helped them out at the last. Their operations as viewed by the grain trade were no different has no farmers' attachments.
The Secretary-Treasurer of the Grain Marketing Co. says that it handled $220,000,000$ bushels of grain. Other statements have been given that profits were $\$ 1,500,000$, which grain men say is a small profit, considering the quantity handled and the fact that the most expert men in the grain trade were its manager
Reference to the proposed dissolution of the company was made in our issue of July 18, page 278.
W. S. Moore Grain Co. of Duluth Suspends.

Announcement that an assignment in favor of its credit ors had been made by the W. S. Moore Grain Co. of Duluth, New York and Chicago was contained in Duluth advices July 18, published in the Minneapolis "Journal." A statement by Watson S. Moore, President of the company, and formerly President of the Duluth Board of Trade, said: The corporation is composed almost entirely of members of my family. There is no money due to any firm or individual or bank in Duluth. All of the creditors are located in other cities, and the company does not owe
one dollar locally, 50 no person here will be in the least affected by the one dollar
suspension.
suspension.
The corporation and myself and family personally have enough assets to liquidate the indebtedness in full if suitable arrangements can be made with liquidate the indebtedness in full if suitable arrangements can be made with creditors. There is enough revenue producing property to pay the inter-
est on the indebtedness and if time is given to liquidate the assets they will est on the indebtedness and if time is given to liquidate the assets they wow.
be sufficient to pay the indebtedness in full. If there is a forced sale, howbe surficient to pay ine indebededness in mould depreciate greatly.
ever the
I have laid the situation before the creditors of the company and have already received assurance from some of them that they will give time to already received assurance from some of them that they will give time
liquidate the assets. Probably a meeting of the creditors will be held in New York or Chicago within a few days, and I am hopeful that some agreement will be reached which will permit the company to resume business.
The Minneapolis "Journal," from which the foregoing is taken, also stated :
The W. S. Moore Grain Co. had memberships on the Duluth, Chicago, Minneapolis, Winnipeg and New York exchanges and formerly did a big grain shipping business. Of recent years, however, its business has been more in domestic markets.
Shortage of ready money was given by Moore as the reason for the suspension. The suspension was precipitated yesterday when the company was forced to notify certain grain exchange firms in other cities that it could not take care of its trade.

Wheat Surplus in Rumania-Estimated That 600,000 Tons Will Be Available for Export.
Bucharest Associated Press cablegrams state:
Estimates by the Ministry of Agriculture show that the present wheat harvest of Rumania will yield a surplus of 600,000 tons, to be available for export.
The Government announces that the export tax on the new crop will be 30,000 lei per carload, as against 45,000 last year. The lei normally is worth about 20 cents.

## Canadian Wheat Pool Distributes $\$ 15,000,000$ More.

A Canadian Press dispatch from Winnipeg, July 23, was reported as follows from Winnipeg by the Toronto "Globe":
Fifteen million dollars will be paid to members of the interprovincial wheat pool before Aug. 1, according to an official statement issued to-day by the President of the Canadian Co-cperative Wheat Producers, Ltd. The second interim payment will amount to 20 cents a bushel, based on No. 1 1924 crop. The statement intimates that the final installment will be made some time next month.
Due to the volume of wheat received by the pool during recent weeks, the 1924 pool was not closed until July 15.
Twenty cents a bushel will be paid on Nos. 1, 2, 3 and 4 Northern, also the toughs of these grades, and 15 cents on No. 5, tough 5 and rejected grades. No payment, the statement says, will be paid at this time on feed and such wheat graded rejected, heated and condemned. Spreads on grades will be adjusted when the final payment is made.

## Pacific National Agricultural Credit Corporation

 Chartered in Interest of Cattle Raisers in California, Nevada, Arizona, Etc.On July 27 the Comptroller of the Currency announced the issuance of a charter to the "Pacific National Agricultural Credit Corporation," No. 1. The articles of associa-
tion and organization certificate of the corporation provide that the office shall be located in Fresno, Calif., and its operations shall be carried on within the States of California, Arizona, Nevada, Oregon, Utah, Idaho and New Mexico. Its capital stock is $\$ 500,000$, of which $\$ 250,000$ has been paid in as required by law. The corporation has been chartered for the purpose of making loans to cattle raisers. The Los Angeles "Times" of July 29 stated that offices will be established immediately in Red Bluff, San Francisco, Fresno and Los Angeles, Calif., and as soon as necessary in the other States. The project is characterized as the "first results of a program for permanent financial relief for cattle raisers, as recommended by President Coolidge's agricultural conference," and it is said to be backed by the American National Live Stock Association and the California Cattlemen's Association, and is managed by men familiar with the needs of the cattle raisers and sympathetic with their problems. The Los Angeles "Times" from which this is quoted says: Ralph P. Merritt, a member of the President's Agricultural Conference and President of the Sun-Maid Raisin Growers of California, was prominent in the preliminaries leading to the chartering of the corporation as part of his services to agricuin. Fird Hixby, President of the Ameri capital stock of the corintion and a meolidge Agricultural can Catllemens Associactive in its organization. The new corporation is Conference, was also accer understood tive V. Ramsen, of the Californis Cattlemen's Association and Vicetive Vice-Preshe Colif President of Crech former special counsel for the War Finance Corporation, genera Creech, for the California Cattlemen's Association and general counsel for the Sun-Maid Raisin Growers of California. Gerald D. Kennedy, VicePresident of the Pacific Coast Joint Stock Land Bank, will be Cashier and Secretary. The directorate includes the three officers and W. E. Wilcox and I. W. Hellman, bankers of San Francisco, Charles F. Stern and W. D. Longyear, bankers of Los Angeles, Hubbard Russell, President of the California Cattlemen's Association, and E. E. Ellinwood, banker, of Phoenix, Ariz.

## Proposed New System of Clearing on Chicago Board

 of Trade Disapproved by Directors.Notice that the directors of the Chicago Board of Trade had disapproved a petition for the adoption of a new system of clearing future trades on the Board was posted on July 29, according to the Chicago "Journal of Commerce," which says that the refusal was based on the statement:
That the subject has been before the membership on a number of ocaaions and defeated in every instance-the last time by an overwhelming majorityand there appears to be no good reason for its being pre is, therefore, idenagain, inasmuch as it does not offer a concrete plan and is, therefor
It is stated that now it is intended to start another petition demanding that the directors put the proposition up to a vote of the membership, and, says the "Journal of Commerce," if this petition gets a sufficient number of signatures, the directors will be compelled, by the rules of the Board, to issue an order that a ballot be taken. Regarding the Board's announcement of July 29, the paper quoted says:
This announcement came to the trade as a bolt from a clear sky, for it had been represented to them that authorities at Washington were insistent that a new clearing house system be established here vent undue price fluctuations and excessive

## Sponsored by Carey.

Furthermore, the trade here had been apprised of the fact that their President, Frank L. Carey, had addressed conventions of grain interests in different parts of the country and told his listeners that the Secretary of Agriculture at Washington had demanded a change and a change would
surely be made. surely be made.
Three meetings were held by the Chicago Board of Trade, attended by floor men and brokers, members connected with commission houses and representatives of cash grain and provision interests. At each of these meetings the speakers spoke in favor
such as is in operation at Winnipeg. formulation of a clearing house cor-
This latter system provdies for the This latter system provaies for the formulation of a clearing hible for one end, or the other, of all open contracts.

Eliminating Intermediaries.
In other words, a commission house long $1,000,000$ bushels of wheat at the close of the day would regard the clearing house corporation as owing them that $1,000,000$ bushels, whe commission house short $1,000,000$ 000 bushels, and parties taking an intermediate part in creating the long 000 bushels , and partims
On five previous ocasions the membership has been offered an opportunity to change the system of clearing trades on the Board. On a number of these occasions, the proposal to charige has been defeated because it was
held that the present system has been approved and substantiated by United States Supreme Court decisions and a change might leave transactions on the Board open to adverse legislation.

## Obstacle is Removed.

This obstacle was removed when court decisions in other markets upheld the clearing system in vogue there and proposed for this market. Possible judicial hazards were also lessened by the reported attitude of Washington officials, said to be in favor of a change.
A committee was appointed to formulate a plan for a new clearing house system annd ti was offered practically the same plan as was offered before, that of organizing a clearing house corporation that would clear all trades and establish margins. The committee, however, evidently did not offer

## down by them.

Discussing the matter in Chicago advices under date of June 26, the New York 'Evening Post' had the following to say:
The main objection to a change in clearing house system has been the contention that it would put a large number of small operators out of business, as they could not extend a large credit to customers under modern clearing house operations, while with the present system, with a leniency enabled to do a liberal business.
Spreading operations between the various grains, it is said, would be heked by inability to margin both ends of grains, it is said, would be sary under the present regulations.
There has always been the assertion that a new clearing house plan would make it possible to disclose the position of large operators on the market. Under operations of the Futures Trading Act, however, individual posiions and the extent of the total open interest in the market are given posi by the Government officials each month and attract little attention.
Under modern clearing house operations it is said that spreading operalions between Uhicago and other markets would be increased, as trades can be brought up to the market aech day, and instead of being forced to allow heir profits to remain as long as trades are open it might be possible for preaders to draw them down and have more use of their money.
Instead of a commission house depositing mragins in response to a dozen or two calls, margins would all go into the clearing house and simplify bookkeeping and reduce office expenses. It would do away with the present system of settling trades in the corridor of the Board of Trade building, and bring about many other economic hanges for the benefit of the trade friends of the movement say.

## Inquiry into Alleged Corner in July Wheat by Grain Futures Administrator at Chicago-Operations of A. W. Cutten.

Stating that Charges that a corner exists in the July wheat market were made on July 30 to Board of Trade directors and to Dr. J. T. Duvel, the Government's Grain Futures Administrator, the Chicago "Tribune" of July 31 added:
Dr. Duvel issued a call for a report on trades in July wheat, with the individual names, and will strive to determine the extent of the interests behind the recent sharp rise in this class of grain. He asserted that there was apparently nothing serious in the situation.
President F. L. Carey of the Board of Trade declined to make any statement, although a special meeting of the directors was called to consider the condition complained of. Other officials of the Board were not so reticent. They said that a "squeeze," or a tight market, existed and that this is differen from a corner, in that there is no organized effort to control the entire supply of July wheat.

## Price May Soar Friday,

Others declared there might be a sensational rise in the market to-day if the shorts, alarmed at the prospects of further advances, start to bid in wheat to cover their contracts.
Yesterday the close was at $\$ 157$, a gain of only $1 / 2$ cent. Such fireworks than 3 cents were recorded.

## Cutten Denies Interset.

Rumors have been current that Arthur W. Cutten has had a good-sized ine of July wheat and that the cash houses were short of the grain. Mr. Cutten denied several days ago that he had any interest in July wheat The cash houses are said to have delivered more than $1,000,000$ bushels in the last two days
The rise in the market is attributed generally to the disposition of farm rss to hold their grain. Kansas City and St. Louis have been bidding higher for cash wheat recently than Chicago, which is unusual at this sea son.
As to the developments on the succeeding day the "Tribme" said:
Arthur W. Cutten, who has been active in the wheat market for months, gave the shorts in July delivery a squeeze yesterday, necessitating their $\$ 166$.
Around the top prices Mr. Cutten was credited with selling $1,000,000$ bushels or more, and in addition paid for $2,300,000$ bushels of cash whea delivered him on his contracts. There were defaults of 95,000 bushels, of which 75,000 bushels were by the Nye \& Jenks Co. and 20,000 bushels by J. F. Barrett.

Wheat prices aave advanced nearly 17 cents from the low point of Tuesday and July at the clase yesterday was nearly 17 cents over the price of September. This put Chicago out of line with all the Western and Southwestern markets; while a few days ago Chicago prices were relatively lower than any and now they are in their right place as a leader
Traders declared there was no period during the day when July and cash wheat was not availabie in large quantities. They declared there is no ground for the suspicion of a wheat corner, although such reports were numerous.

## Mostly Cutten Grain.

There was eaid to be an open interest in July wheat of more than 4,000 , 00 bushels at the start yesterday, and deliveries during the day were 2,030,000 bushels, making $4,877,000$ bushels for the month, the greater part of which was said to have been paid for by Mr. Cutten. Receipts for the month of July at Chicago were $6,000,0000$ bushels, more than $3,000,000$ bushels arriving in the last week. In July last year receipts were $3,590,000$ ushels.
The largest shorts were Eastern and milling interests. The trade has had notive for several weeks that July wheat was congested and that there was a large holding on the part of strnog interests, which have been paying for the cash wheat as it was delivered, but the shorts have held out until the last and paid the penalty.
John F. Barrett notified the Board of Trade directors on Thursday that July wheat was cornered, but he failed to appear at a special meeting of that body to present his evidence, so that the directors took no action. The action of the Grain Futures Administration, Dr. J. W. T. Duvel, in calling for a statement of individual trades was of no assistance in preventing the advance.

Armour Not in Pinch.
The Armour Grain Co. and other elevator interests in Chicago have been active in buying cash wheat as it arrived from the country, selling it in the
pit and delivering the cash grain. Outside of this, they had no interest in the market, George E. Marcy, President of the Armour Grain Co., an 3 cents premium a few days ago, sold at 1 cent to 2 cents under the July at the close yesterday.
"I have not bought any Statement by Cutten.
"I have not bought any July wheat for two months," said Mr. Cutten. "A grain merchant like me must have a little stock on hand to do business with. This is a seller's rather than a buyer's market. The Secretary of
Agriculture should see to it that a buyer is protected and that sellers Agriculture should see to it that a buyer is protected and that seller "When the standard of grades is raised, I believe that it w cents per bushel to the price of the farsed, I believe that it would add 10 help the market, as buyers would be mer's wheat. A high standard would they were to get when they bought grain for future delivery."

Hints at Corner
"We defaulted on 75,000 bushels of July wheat for a customer who refused to permit us to buy it in," said Frank L. Carey, President of the Board of Trade and head of the Nye \& Jenks Grain Co. "Our own trades were taken care of. A committee will be appointed to fix a settling price or the defaults on July wheat. I do not care to comment on the situation, but 1 can assure you that the Board of Trade intends to live up to its duty is it appears that he discrepancy between July and September wheat price is artificia, there will be an investigation.
A few days ago the Ohicago market was considered the lowest of any of those in the West, and Kansas City was bidding higher prices than Chicago in territory tributary to Chicago. Last night Chicago was the highest o While Jurkets, including Winnipeg.
wnis at the close, September was on the down grade and closed at $\$ 1491 / 4$ to $\$ 149 \%$, as against $\$ 150 \%$ on Thurs
day. day.

## Bulgar Wheat Crop Large-Yield Is Put at 200,000,000

 Bushels.Under date of July 25 Associated Press advices from Sofia stated:
Bulgaria's wheat yield this year will amount to about $200,000,000$ bushels, according to crop estimates. This is double last year's harvest and exceeds previous bumper craps of 1906 and 1911. It is estimated that 33 , 000,000 bushels of wheat will be available for export.

## United States Meddling Ruins Cotton Business of New England,-Arkwright Club President Blames the Department of Agriculture-Says "Guesses" at Crop Check Manufacture.

The following special advices to the New York "Journal of Commerce" from Washington appeared in its issue of July 28:
Continued Government interference with business and the issuance semimonthly of Government reports on the cotton crop are largely responsible for the present demoralized condition of the cotton manufacturing industry of New England, according to Ward Thoron, President of the Arkwright Club, of Boston.
Mr. Thoron, addressing a conference of representatives of the leading cotton associations of the United States on changes in standards to-day, charged the Department of Agriculture, sponsoring the conference, that it was doing much to upset business.
The Arkwright Club President declared that the manufacturers of New England are nervous at each successive step which is taken by the Department of Agriculture. He said manufacturers in that section have the feeling that a great deal of the difficulty with which they are confronted and which they do not see how they are going to overcome, can be laid to the activities of the Agricultural Department.

## Blames Bad Guesses at Crop

"Guesses as to the size of the crop have made it almost impossible for us to manufacture in the North," he told the conference. "People who buy our goods are afraid to buy because of the speculation that occurs immediately after the crop report comes out.
"In the last ten years these reports have been out as much as $1,000,000$ bales, and while that number may seem small, compared with a crop of $11,500,000$ bales, it makes a difference between whether there will or will not be enough cotton; it makes for speculation, and it makes it impossible to manufacture.
"I have given considerable study to the depression in the industry and have come to the conclusion that one of the strongest factors that has led to this depression is the lack of confidence on the part of those who buy our goods. That is largely due to the violent fluctuations that come whenever a report comes up.
able guess as to the euth year no one has ever been able to make a reason able guess as to the outturn of the crop, because of not being able to tell
what the Lord is going to do.

## Would Appeal to Congress.

"I feel sure that we have reached the point now where we are prompted to petition Congress and the Secretary of Agriculture to suppress thase re ports, at least the first four of them, until the crop gets far enough along ports, at least the first four
to permit a rational report."
In discussing the proposal to change the present United States staple standards, Mr. Thoron declared that the manufacturers had thought that the Department of Agriculture was issuing physical standards that are uniform and that if they have not, they have been doing a very poor job and doing a great injustice to the people who use the standards.

Opposes More United States Standards.
The Eastern mills, he explained, do not use the Government standards at all. They buy on type as their requirements demand and the feeling of the New England mill men is against having any more standards promulgated by the Department of Agriculture.
The interference of that Department with their business, he said in con clusion, is ruining it, and they wish the Department would have a little more consideration for their problems rather than add to them.

## Powerless to Act on Cotton Reports-Crop Reporting

 Board Statement of Situation.The following was published in the July 30 issue of the New York "Journal of Commerce":

A special dispatch from the Washington bureau of this journal states clearly the limitations under which the crop reporting boards of the Government are working in the matter of reports that constantly disorganize cloth merchandising plans. The criticism of Ward Thoron, President of the Arkwright Club, at Washington a few days ago on cotton reporting, is be-
ing re-echoed in the cloth markets and among manufacturers. An investiing re-echoed in the cloth markets and among manuracturers. An seured it gation made this week seems to indicate that
must come from efforts of manufacturers themselves.
must come from erforts of manufacturers themselves a unit in believing that
Dry goods commission merchants interviewed are a Dry goods commission merchants interviewed are a unit in believing that
reports are necessary and vastly helpful when they are made in ways that reports are necessary and vastly helpful when they are made in ways that do not cause buyers to stop trading for days before a report is expected, ner to hesitate because confus
The senior of one very large cotton goods house is outspoken against fortnightly reports, while another suggests that if the reports were received as a matter of routine every Monday morning, like weather reviews, or other Government outpourings, they probably would not bother sales of goods very much. The whole subject has apparently been revived by the strong statement of Mr. Thoron, and intimations in cloth markets are that some acken The Washington dispatch from the Bureau of the "Journal of Commerce" is as follows:
Washington, July 29.-Chairman W. F. Callander, of the Crop Reporting Board, Department of Agriculture, commenting upon the criticism of President Ward Thoron, of the Arkwright Club, of Boston, directed against the issuance of the first four of the semi-monthly cotton crop reports, again pointed out to-day that the Board is without authority to discontinue any of the reports.
The Department recognizes that any estimates made at this time of year are subject to change because of the fact that weather and weevils are im. portant for their effect upon the production of cotton, and that no estimate made prior to Aug. 15 can be taken as a true indication of what the final outturn will be," declared Mr. Callander. "On the other hand, if the Department does not issue any estimates, in all probability there would be more private reports put out than at the present time.
"These reports sometimes differ from each other as much as $1,000,000$ bales. They are not issued by the producing organizations and, therefore, the growers of cotton would not participate at all in their making.
"The Crop Reporting Board stated several times that it would be willing to be relieved of the necessity of making any reports before Aug. 15 of each cotton year, but as long as it is required by law to issue reports before that date, $t$ can do nom the "In its reports the Board specifically states that 'the final cutturn them. "In its reports the Board specifically states that the final outturn of the crop may be larger or smaller, as developments during the remainder of the season prove more or less favorable to the crop than usual.' The early reports also point out that the Board finds that 'judging from the relation of July condition to final yields in former years the condition' as found by the Board and noted in the report, 'indicates a yield per acre for the United on the acreage estimated to be devoted to the production of cotton."
Mr. Callander stated that the Board is without knowledge of the conditions which beset the textile industry, following the issuance of the reports, admitting, however, that it is conceivable that the trade will desire the latest possible information before committing itself to future purchases.

## C. P. Dow \& Co., Boston, Fail Following Expulsion from New York Consolidated Stock ExchangeInjunction Obtained from Federal Judge Lowell of Boston Restraining the Consolidated Exchange and Many Boston and New York Brokers from Depleting the Firm's Assets.

Charles P. Dow of the Boston brokerage firm of C. P. Dow \& Co., 10 State Street, was expelled from membership in the New York Consolidated Stock Exchange on July 25. The announcement from the rostrum by Thomas B. Maloney, the President of the Exchange, was as follows:
C. P. Dow was dropped from membership in the Consolidated Stock Exchange for violation of Article 3 of Section 15, which relates to failure to properly borrow and loan stocks.

The action of the New York Consolidated Stock Exchange was followed on Monday, July 27, by the filing of an involuntary friendly petition in bankruptcy in the Federal District Court at Boston before Judge Lowell against Mr. Dow and his partner, Gny R. Howe, individually and as copartners doing business as C. P. Dow \& Co., and the Court appointed Bartholomew A. Brickley of Boston receiver for the company under a bond of $\$ 100,000$. In regard to the amount of assets and liabilities of the failed firm, the Boston "Herald" of July 28 quoted Lowell A. Mayberry (who with Martin Witte are the attorneys for the failed firm) as saying that although the Dow company at that time (July 27) was not in a position to make known its liabilities and assets, when they were published they would be found approximately the same. The "Herald" further stated that Attorney Essex S. Abbott, coansel for the petitioning creditors, had declared that the liabilities would run into the milliens.

Judge Lowell, also on July 27, issued an injunction at the request of Mr. Mayberry (of counsel for C. P. Dow \& Co.) against the board of governors of the New York Consolidated Stock Exchange and a large number of Boston and New York brokers named in the petition as taking part in an alleged conspiracy to deplete the assets of the failed firm. The Court restrained the defendants from disposing of securities said to be valued at approximately $\$ 200,000$, it is understood. In referring to the injunction, the "Herald" said:

The petition on which the injunction was issued says that in the course of heir business the alleged bankrupts have loaned various securities to broke of the the city of New York, as named in the petition, and that by virstocks has acerued to the alleged bankrupt, amounting to approximately $\$ 80,000$.
"The petitioner is informed and believes," kays the petition, "that the brokers have combined and conspired to dispose of the stocks by them respectively held so as to destroy the equity aforesaid of the alleged banking said equity This petition is brought in part for the pue
The petition then introduces the same charges against the board of governors of the Consolidated Exchange. It says in this regard: "The second group of defendants are in absolute control and representative of the membership and organization of the Consolidated Stock Exchange of New York. "That as individuals and as officers of said organization they have conspired and combined with the first group of defendants to prevent the alleged bankrupt from realizing their interests or equities in the stocks mentioned. Pursuant to said conspiracy the second group of defendants threaten to refuse to recognize the orders of the alleged bankrupts to execute their orders to buy or sell the securities mentioned, as the case may be, and thus to make it impossible for the alleged bankrupts to realize the fair value thereof.'

In a statement on July 27 Mr . Maloney denied conspisacy on the part of the governors of the Consolidated Stock Exchange to "deplete the assets" of the Boston firm and characterized the allegations made by the failed brokers' attorneys as "A gross libel" upon the Exchange and its members. He added:
There was no conspiracy, no depletion of assets on the part of the board of governors or any members of our Exchange in the case of C. P. Dow. Mr. Dow was dropped from membership because he was fourd guilty, after due investigation, of violating the rules of the Exchange. He was expelled as any other member would be under the same circumstances
The rules of the Consolidated Stock Exchange, as they affeat the conduct of business by its members, are designed first to safeguard the interests of the public and secord, the interests of the membership of the Exchange, and when the rules are violated, as they were in the case of O. P. Dow, the board has no choice but to expel, which they did.

An Associated Press dispatch from Boston on July 28 stated that Judge Lowell on that day granted authority to Mr. Brickley, the receiver for C. P. Dow \& Ca., to sell certain assets of the firm. These assets, the dispatch stated, consist of securities which the receiver said are perishable. The failed firm maintained a branch office in this city at 30 Broad Street.

European Movement of United States Currency.
The following is from the August 1 Monthly Review of the Federal Reserve Bank of New York.
Since May 1923 this bank has received monthly figures from 14 large New York City banks showing the volume of American currency shipped to and received from foreign countries. The table below gives a summary of this movement for European countries where the demand for Amertan currency during recent years reached large proportions, due to unstana was reflected by substantial net exports from this country. Later, as European stabilization progressed, there was an equally marked return flow of currency from abroad. The continuation of this flow in recent months suggests that money is now going over in other ways than through banking channels, such as in the pockets of tourists, or in the form of 2

| 1923-May | Shipmeriss. | $={ }_{\text {Receipts. }} 482,000$ | $\begin{aligned} & \text { Net Shitpments. } \\ & 2,214,000 \end{aligned}$ | Net Rec's. |
| :---: | :---: | :---: | :---: | :---: |
| June | 899,000 | 1,691,000 |  | 792,000 |
| July | 2,966,000 | 1,123,000 | 1,843,000 |  |
| August | 1,607,000 | 1,148.000 | 459,000 |  |
| Septembe | 7,535,000 | 537,000 | 6.998.000 |  |
| October | 2,951,000 | 580,000 | 2,371,000 |  |
| November | 3,076,000 | 1,462,000 | 1,614,000 |  |
| December | 3,570,000 | 344,000 | 3,226,000 |  |
| 1924-January | 5,487,000 | 318,000 | 5,169,000 |  |
| February | 5,639,000 | 621,000 | 5,108,000 |  |
| March | 485,000 | 1,505,000 |  | 1,020,000 |
| April. | 177,000 | 2,162,000 |  | 1,985,000 |
| May | 172,000 | 4,554,000 |  | 4,382,000 |
| June | 107.000 | 6,558,000 |  | 6,451,000 |
| July | 61,000 | 8,260,000 |  | 8.199,000 |
| August | ${ }^{67,000}$ | 6,058,000 |  | 5,991,000 |
| September | 72,000 | 6,637,000 |  | 6.565,000 |
| October | ${ }^{62,000}$ | 7,097,000 |  | 7,035,000 |
| November | 69,000 | 6,133,000 |  | 6,064,000 |
| December | 2,000 | 9,156,000 |  | 9,154,000 |
| 1925-January | 500,000 | 5,680,000 |  | 5,180,000 |
| February | 514,000 | 7,575,000 |  | 7,061.000 |
| March | 47,000 | 5,056,000 |  | 5,009,000 |
| April. |  | 3,097,000 |  | 3.097,000 |
| May | 10,000 | 3,444,000 |  | 3,434,000 |
|  | 37.000 | 6,716,000 |  | 6.679.000 |
|  | . $38,808,000$ | 97,994,000 | 28,912,000 | $88,098,000$ |



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Federal Reserve Bank of New York on Gold Movement in July.
The gold movement at the Port of New York in July was even smaller than in June says the Federal Reserve Bank of New York in its August 1 Monthly Review. It adds:
For the first 28 days of the month exports totaled only $\$ 2,100,000$, and imports $\$ 500,000$, leaving an export balance of $\$ 1,600,000$.
June reports for the whole country show that both exports and imports were smaller than in May, though the export balance of $\$ 2,300,000$, was slightly larger. Of the exports, which aggregated $\$ 6,700.000$, approximately $\$ 3,600,000$ went to Hong Kong and $\$ 1,000,000$ each to Mexico and Italy. Nearly two-thirds of the $\$ 4,400,000$ imported came from Canada. During the first half of 1925 total exports amounted to $\$ 190,900,000$ and imports to $\$ 40,700,000$, making a net export of $\$ 150,200,000$.

## Reported Formation of Diamond Syndicate to Replace

 De Beers South African Syndicate-J. P.
## Morgan \& Co. Said to Be Interested.

Press advices $\sim$ oth here and abroad this week have contained information regarding the reported formation of a new syndicate which, it is stated, which is to control $95 \%$ of the world of diamonds. Announcement in the matter was made in this city on Aug. 3 by Lee Reichman ỗ the firm of Reichman \& Co., diamond importers, and on the following day a London copyright cablegram to the New York "Times" said in part:
The annual output of the De Beers, Premier, Jaegersfontein, Congo and Southwest African mines is included in the deal, estimated in London at about $\$ 65,000,000$. J. P. Morgan \& Co., Barnato Brothers of London and the Dunkelsbuhler interests of Germany are the firms concerned in the syndicate. The Morgan Company, it is said, will be represented by the Anglo-American Corporation of South Africa, in which J. P. Morgan \& Co are financially interested.
The Angle-American Corporation joined the famous London syndicate two years ago. The latter has practically controlled the market since 1893 ,
it is said here. The London syndicate it is said here. The London syndicate included Breitmeyer Company, Barnato Brothers, Bernheim, Dreyfus \& Co. and the Dunkelsbuhler Company until J. P, Morgan \& Co. became a member. At the end of last year and before the present year's output was bought the Dunkelsbuhler group and the Anglo-American Corporation withdrew from the London syndicate leading to a regrouping of the interests and a fall in prices.
The London syndicate's agreement with the mines ends at the close this year, hence the negotiations for a five-year contract of the new syndicate
just announced.

The new syndicate it is stated will succeed on Dec. 31 the temporary De Beers South African Syndicate, which replaced the permanent syndicate with the latter's expiration on Dec. 31 1924. Mr. Reichman indicated that the Morgan firm would be identified with the new syndicate, and according to the New York "Times" of August 4 had the following to say regarding it:

It means a stabilized price for diamonds with a decided tendency toward higher prices. The De Beers mine has not been doing well lately. It hasn't paid dividends for some time. For that matter, none of the mines has been as successful as the stockholders would wish. The outlcok is clear. Dividends must be produced and the public will have to produce them if it wants diamonds. The price will go up and stay up.
greatest significance. In the past Angola mines in the syndicate is of the greatest significance. In the past these might have been called the opposi-
tion mines. The Congo is controlled by the Belgians and the tion mines. The Congo is controlled by the Belgians and the Angola by the Portuguese. They have kept out of previous syndicates and the effect sideration. This influence for lower prices, or at of price was under conwill no longer exist when the new syndicate commences operation prices,

On Aug. 5 Associated Press accounts were rator
On Aug. 5 Associated Press accounts were reported as follows from London:

The report of the formation of a new diamond syndicate has caused no surprise among those interested in the diamond trade, the possibility of some such development having been rumored from time to time since early in the year, when there was a breakaway from the former diamond pool and the handling of the production of the Consolidated diamond mines of South and West Africa passed to the Anglo-American Corporation of South Africa.
Complete and apparently prearranged secrecy, h6 wever, is being maintained respecting the reported new combination in all quarters which alone are likely to be aware of the details.
A cablegram to the New York News Bureau from Central News. Berlin, Aug. 4 said:
The Dunkelbuhler diamond firm dewies that it has entered a syndicate which would eontrol more than $95 \%$ of the diamond output of the world.

Treasury Re-enters Open Bond Market- $\$ 11,000,000$ Expended For Sinking Fund-Reappearance in Bond Market Marks Change of Policy $\$ 323,000,000$ Available to Retire the Nation's Public Debt.
The following special advices from Washington Aug. 5, are from the New York "Journal of Commerce.
The Treasury has again entered the market for the purchase of Government securities for the account of the sinking fund. Within a week the Treasury has made purchases for the sinking fund to the extent of $\$ 11,000$,000 . The books of the Treasury show that $\$ 10,000,000$ was applied to this purpose on July 31 and $\$ 1,000,000$ on August 3 .
Further buying of Government securities in the open market by the Treasury for the account of the sinking fund is to be anticipated. The class of securities obtained by the recent purchases has not been disclosed, but
it is believed that Liberty bonds figur it is believed that Liberty bonds figure largely in the Treasury's open market

## operations

Reappearance of the Government in the bond market marks a change in the policy which has been in effect for the past year. Since last August the dates for securities which enabled the purchase of bonds and notes at par and avoided the necessity of paying a premium for securities under market prices. Circumstances, however, apparently have forced the Treasury to re enter the open market in order to administer the sinking fund, because of the fact only two issues of Federal securities, eligible for sinking fund purposes, mature during the current fiscal year, while during the fiscal year which closed on June 30 a much wider choice was available.
For the current fiscal year of 1926 the total to be expended for the account of the sinking fund in the retirement of the public debt is $\$ 323,000$,000 . Under the law the sinking fund cannot be used for the retirement of Treasury certificates of indebtedness as purchases out of that fund are confined to bonds and notes of the United States. There are no Government bonds maturing during the current fiscal year and only two issues of Treasury notes maturing in Deeember and in March, 1926.
$\$ 323,000,000$ in the sinling fund this year for the retitajor portion of the
maturing next March, but such an operation would interfere with the usua procedure of spreading sinking fund purchases over the year and would force the Treasury to find some other means of utilizing tax receipts. Concentration of the sinking fund for 1926 on the notes maturing in March and December would, moreover, make it unlikely that the Treasury would be able to refund any part of these issues.
Hence it is to be expected that the Treasury will enter the open market did during the fiscal year 1925. This will mean thaty greater extent than it to take its chances on paying a premium for that the Treasury will have follows the bond market closely and will take advantage of the Government ity to make its purchases at low points, although the fact that the Treasury is a potential purchaser of its own issues has a tendency to strensthen prices Last year the sinking fund was administered under entirely conditions. Purchases out of the sinking fund totaled enirely different approximately $\$ 300,000,000$ of this amount was spread over the various issues maturing during the year, which enabled the Government to buy at par. Open market operations to the extent of some $\$ 10,000,000$ were undertaken at the outset of the fiscal year 1925 but not carried on in the later months.
During the last fiscal year there were Treasury notes maturing in Septemof 1925, which were called June, 1925, as well as the bonds of the loan of 1925, which were called for redemption in February, 1925.
Break in Anthracite Wage Negotiations-Miners
Committee Authorized to Call Strike Sept 1 -Attorney-General Sargent and Secretary

Hoover Called in Conference with President Coolidge.
The present week witnessed a break in the negotiations between the representatives of the anthracite coal miners and operators, who in conferences at Atlantic City, had been endeavoring to seek a basis for a new working agreement for the one expiring Aug. 31. The break occurred on Aug. 4 at $6: 30 \mathrm{p} . \mathrm{m} . ;$ the motion to adjourn sine die, subject to call of either side through the chairman, was proposed by C. J. Golden, president of District No. 9, United Mine Workers, was seconded by several operators and passed by the joint committee. According to the Associated Press advices the conferees reported they were in complete disagreement on the miners' demands and that further negotiations appeared useless. At the joint conference on that day letters which had passed between Samuel D. Warriner, Chairmen of the Anthracite Operators Conference Committees and John W. Lewis, President of the United Mine Workers of America, were read. Mr. Warriner in answer to a letter from Mr. Lewis questioning the authority of the operators sub-committee assured him that "this committee is fully authorized to represent and speak for the anthracite industry," and indicated that they were as fully competent to meet the exigencies of the situation as either he or William J. Richards, President of the Philadelphia Coal \& Iron Corp. whose participation in the joint conference on the 4th inst. had been asked for by Mr. Lewis. In his letter also, Mr. Warriner suggested that at that conference Mr. Lewis committee agree with the operators' committee on the following points.

1. That, regardless of the course the negotiations may take, there shall be no suspension of anthracite production
2. That as to any matters upon which we are unable to agree prior to September 1, such matters shall be referred for determination to a board of impariar

Mr. Warriner added:
This sure way of avoiding a suspension is open to you. If you again reject it I trust that we may at least be spared a repetition of the assertion that the operators desire a suspension.
Mr. Lewis' answer to this, read at the joint conference, declined both these proposals. In rejecting the arbitration proposal he said:
Our position to-day is just the same as was our position in the great strike of 1922, when from time to time the anthracite operators offered arbitration and from time to time the mine workers' representative declined to agree to such procedure
Our position to-day is also the same as our position in the wage negotiations of 1923 and the suspension which followed. You offered it then and we declined it. We do so now, for a substantial number of wholesome reasons. Not the least one of these reasons is the fact that we have had previous experience in arbitration proceedings with the anthracite operaters. The anthracite mine workers lost the goodly sum of $\$ 60,000,000$ in wages, over a period of two years, to acquire the knowledge they now possess concerning the anthracite operators' well-known policy of keeping close to an arbitrator. The anthracite mine workers shrink from any repetition of such an experience.

In declining the proposal that there be no suspension at the mines regardless of the course of the negotiations, Mr . Lewis stated:
By the same token we do not propose to agree with your request that our people work after Sept. 1 regardless of whether or not you, elect to negotiate an agreement. Our people do not care to disarm themselves and stand helpless in the face of such a powerful adversary as the organized financial and operating interests which you represent. Our position on this question is definite and carries with it the position of the industry s a whole.
Following the presentation of the correspondence, the representatives of the operators withdrew from the joint conference on the 4th inst. for an hour, and upon rejoining the conference submitted two questions, says the New York "Times" account from Atlantic City Aug. 4, which reports these as follows:

The first was:
The first was:
"Are we to understand from your letter that in view of our opopsition to an increase of wages and the check-off, you refuse to continue negotiations?"
"Yes," said the mine workers.
This question was then read to the mine workers
"In view of the differences between us, do you flatly reject the proposal that all matters in dispute be submitted to impartial arbitration under conditions ensuring adjudication fair to all parties concerned, work to continue after Sept. I at present wage rates pending the result of such
arbitration?"'
That portion of the
mine workers' reply.
The miners then asked the operators whether they opposed granting the check-off, which they said would not add to the cost of production. the check-off, which they said would not add to the cost of production. Andrew Mattey, President of District 7, asked whether the operators would grant the were answered in the negative.
As there was complete disagreement on both sides and no hope for progress by continuing the negotiations, Mr. Golden moved for an adjournment.
Major Inglis seconded the motion and the conference adjourned.
On the succeeding day (Aug. 5) the forty members of the General Scale Committee of the United Mine Workers meeting at the Hotel Ambassador, Atlantic City, ratified the action of the sub-committee in breaking off negotiations, and conferred-on the sub-committee's full authority to call a strike on Sept. 1, in the event that no agreement is reached by that time. The New York "Journal of Commerce," in stating this in its Atlantic City advices, added:
With this situation both sides, it was declared here to-day, will mark time until there is mediation by some third party, perhaps the Federal Government.
The miners, it was declared here to-day, regard Secretary Hoover favorably and as a man who is sufficiently well acquainted with mining problems to insure his capability as a mediator. The Jacksonville bituminous scale agreement was brought about largely through the efforts of Secretary Hoover, who is a mining engineer. The general high esteem in which he is held by the miners gives foundation to the belief that he would be to the workers an entirely acceptable mediator.

## Strike Expected September 1

Both Governor Gifford Pinchot and United States Senator George Wharton Pepper of Pennsylvania are reported here as being reluctant to interfere, so that Federal intervention through Secretary Hoover is extremely probable.
Such intervention, however, would not come, according to advices received here, until the present agreement expires on Aug. 31, a strike called and an emergency created. For this reason, a
anthracite miners on Sept. 1 appears inevitable
The fact that the general scale committee gave the sub-committee full authority to order a strike and also to arrange for maintenance men at the mines in the event of a strike, strengthens the belief that a strike is fully expected.

John L. Lewis, International President of the United Mine Workers of America, however, declared that the action of the general scale committee was merely a "matter of convenience," and entirely in line with the ordinary routine in such situations.

## Miners Depart

The members of the general scale cemmittee left for their respective homes to-night. They will not assemble again unless there should be a change of front and new offers from the operators, it was stated.
Union leaders said it was because of this breaking up of the general committee and the chance that it would not come together again that the subcommittee was given authority to deal with the situation, so that if no agreement is reached another meeting of the general committee will not have to be called to do so.

Mr. Lewis will remain at the Shore over the week-end. He declared that he has a considerable amount of work to do and that he might just as well remain here, where the weather is cool, to handle it.

On the 6th inst. Mr. Warriner addressed a further communication to Mr. Lewis in which he said "You have now taken the grave responsibility of abruptly terminating the negotiations because of our opposition to your demands as adopted by the Scranton convention," and he observed that "in spite of the terms of your letter and the breaking off of negotiations, I am hopeful that means will be found to compose the differences between us and avoid a suspension of production. Every consideration demands that this be done."

Reports that President Coolidge had called into conference on the coal situation U. S. Attorney-General Sargent and Secretary of Commerce Hoover were current yesterday. The Attorney-General visited the President at Swampscott, Mass., yesterday (Aug. 7), and Secretary Hoover is to spend the week-end with the President.

## Survey of Coal Situation Urged by Mayor Hylan.

In a letter to Acting Police Commissioner Leach on Aug 4, Mayor Hylan urges that a survey be made of the coal situation "as far as it effects the people of the City of New York." The Commissioner of Public Markets has been asked by the Mayor to assist in the survey.
City of New York, Office of the Mayor.

John A. Leach, Esq..
Acting Police Commissioner
Dear Commissioner:
There may or may not be a coal strike on Sept. 1. Reports are current that should a strike take place there will be sufficient hard coal in storage to last six weeks. I feel, however, that inasmuch as we have had frequently recurring coal crises in the past, notably in the Winter of 1922-1923, the public should be advised to contract for early coal deliveries. Those with
he funds and the capacity to store would do well to have adequate supplies delivered for Winter use, thus obviating the soaring prices that come with depleted stocks.
The police did commendable work in relieving distress due to lack of coal in the last crisis. Much suffering and misery was averted by the police investigation of particular cases of lack of coal and the enlisting of the co-operation of the Fuel Administration.
t this time so far as it affects the have a survey-made of the coal situation requirements and the possibility of meeting such requirements in the event equirements and the possibility of meeting such requirements in the event asked the Commissioner of Public Markets to assist in this survey. By adopting such steps we may help considerably toward the preservation of the public health and in keeping people out of hospitals and graveyards. We shall have to continue to do the best we can in the interest of public safety as it may be affected by lack of coal until the Federal Government takes control of the coal mines away from the present bankers, Wall Street coal barons and absentee landlords.
truly yours,
JOHN F. HYLAN, Mayor.

## Soft Coal Men Cut Wages-West Virginia Operators

 Return to 1917 Scale Despite Agreement.The following special advices from Fairmont, W. Va.s July 31, are from the New York "Times."
The threat voiced by President John L. Lewis, of the United Mine Workers of America, in Scranton several weeks ago, that unless operators a general strike of all coal miners would be called, was partly explained today when it was learned that some of the largest producing coal concerns in Northern West Virginia, including the Consolidation Coal Company, have repudiated their Baltimore agreement and are now paying the 1917 wage scale in their pits.
The method of breaking the wage pact agreement is simple and effective Operators desiring to do so are quietly withdrawing from the Northern West Virginia Coal Operators' Association which signed the scale in Baltimore in March, 1924, calling for the same wages as the Jacksonville agreement, and then going on their own hook, cutting the pay of their men to the 1917 figures.
Wage Cut Agreed to By Nova Scotia Mines-Government's Proposals to Effect Termination of

## Strike.

According to Associated Press accounts from Halifax, Nova Scotia, Aug. 5 the miners of Nova Scotia employed by the British Empire Steel Corporation agreed by a majority of 1,133 in a plehiscite today to return to work under the proposals of the Provincial Government. There were 6,693 votes polled, many of the miners not voting. On Aug. 2 Premier Rhodes made public details of a temporary six months' contract, at reduced wage levels, which the Government proposed to ask miners and the British Empire Steel Corporation to accept to end the five months' strike in the Nova Scotia coal fields. On that date the Associated Press advices stated:

The proposed contract contains 1924 working terms and 1922 wage rates, which are from six to eight per cent below 1924 rates.
The Government also proposes to conduct a referendum by secret ballot to determine whether the check-off shall be continued and to rebate onefifth of its coal royalties for one year. The propesed contract would be only temporary, pending a full inquiry into the coal industry.
The board of District 26, United Mine Workers of America, has agreed to recommend acceptance of the proposal by the miners, it was announced. and the directors of the corporation will consider it at a meeting in Montreal, probably on next Wednesday.

The acceptance of the proposals by the British Empire Steel Corporation was announced in Associated Press dispatches Aug. 6 from Halifax. The strike, it is stated, had tied up production since February. On July 3 the "Financial Post" of Toronto, indicated as follows under the head "what a strike costs" the information being credited to its Sydney 'Nova Scotia) correspondent:
The following is a conservative estimate of the loss direct and indirect due to the present coal strike and resulting rioting:

PROPERTY DAMAGE.


HUMAN CASUALTIES. $\quad \$ 2,552,500$
6 Seriously wounde
40 Less seriously hurt.
Several men and three women beaten by mobs.

Calgary Coal Miners Accept Wage Cut of $15 \%$.
In reporting a wage cut of $15 \%$, accepted by Calgary (Alberta) Coal Miners, "Associated Press" dispatches June 19 said:
Miners in the Wayne and Drumheller coal fields took a cut of $15 \%$ from the former union rate in a contract just signed between operators and representatives of District 18. United Mine Workers of America, but the em-
ployes won a concession for which they have been trying three or four years. The operators agreed to give preference of employment to men who leave during the summer slack season and come back later.

## Improvement in Returns of Earnings First Half of 1925.

Class I Railroads having a total mileage of 236,594 miles had, during the first 6 months this year, gross operating revenues amounting to $\$ 2,895,220,250$, an increase of $\$ 22$,838,589 or nearly $1 \%$ over the same period last year, according to reports filed by the carriers with the Interstate Commerce Commission and tabulated and made public on Aug. 4 by the Bureau of Railway Economics. Operating expenses for the 6 months period totaled $\$ 2,238,847,700$, a reduction of $\$ 35,436,440$ or $1.6 \%$ under those for the corresponding period last year, although freight fraffic during the first half of 1925 was approximately $2.5 \%$ above the same period in 1924.

The net railway operating income of the Class I carriers for the first 6 months was $\$ 437,668,257$, which was at the annual rate of return of $4.46 \%$ on property investment, compared with $\$ 392,355,622$ or $4.12 \%$ during the first 6 months in 1924 , or an increase of $\$ 45,312,635$. The net railway operating income is what is left after the payment of operating expenses, taxes and equipment rentals but before interest and other fixed charges are paid.

For the month of June alone, the net railway operating income of the Class I carriers totaled $\$ 91,716,862$ compared with $\$ 65,806,740$ for the same month last year. Gross operating revenues for the month amounted to $\$ 506,812,500$, an increase of nearly $9 \%$ ever June last year while operating expenses totaled $\$ 375,914,475$, an increase of $3.2 \%$

Earnings by districts for the first 6 months this year with the percentage of return based on property investment on an annual basis follows:


818,049,865 $91,401,615$
$93,995.225$

Total Eastern District Southern District...
Northwestern Region.
Southwestern Region.
Total Western District
ict...............................
-8129,835,340 \$437,668,257
$\$ 10,995,791$, compared with $\$ 8,087,067$ during June last year.
Carriers in the Western District had a net operating income during the 6 months period this year of $\$ 129,835,300$ compared with $\$ 121,980,900$ for the same period last year. Freight traffic in the Western District showed an increase of approximately $1.5 \%$ over the first half of 1924 . Gross operating revenues of the Western carriers totaled $\$ 1,031,107,200$, a decrease of one-fifth of $1 \%$ under the same period last year while operating expenses totaled $\$ 814,358,000$, a decrease of $1.8 \%$. Class I carriers in the Western District during the month of June alone had a net operating income of $\$ 30,951,-$ 275 compared with $\$ 23,518,840$ during the same period one year ago.

## North Dakota Wholesale Grocers' Association Ordered by Federal Trade Commission to Discontinue Unfair Methods of Competition.

In an order issued by the Federal Trade Commission, the North Dakota Wholesale Grocers' Association, of Grand Forks, North Dakota, is required to discontinue certain business practices found by the Commission to be unfair methods of competition. The Association is an unincorporated organization comprising almost all of the exclusively wholesale grocers in North Dakota. It has been in existence for about fifteen years, and the following sixteen concerns are named in the Commission's findings as members:
Nash Brothers, Grand Forks Mercantile Co., Stone-Ordean-Wells Co. Grand Forks Grocery Co.. successor to Grand Forks Fruit Co., all of
Grand Forks, No. Dak.; Park-Grant-Morris, Fargo Grand Forks, No. Dak.; Park-Grant-Morris, Fargo Mercantile Co., both frocery Co., Stone-Ordean-WeIIs Co ., both or Minot, No. Dak.; Minot Grocery Co., Stone-Ordean-Wells Co... both of Minot, No. Dak.; Williston Dak.; Valley City Grocery Co., Valley City, No. Dak.; Jamestown Grocery Co., Jamestown, No. Dak.; Missouri Valley Grocery Co., Mandan, No. Dak., and Leach \& Gamble, Wahpeton, No. Dak.
Announcement as above was made on Aug. 1 by the Commission, which also has the following to say regarding its findings:
In its investigation of the case the Commission found that the members and officers of the Association were co-operating with each other to fix and maintain wholesale prices; to prevent competitors from selling at less than the prices so fixed; to prevent manufacturers of grocery goods from selling direct to retailers; and to confine the wholesale distribution of grocery soods to respondents' self-styled "regular" and "legitimate" channels of trade: that is, from the manufacturer to the wholesaler, from the wholesiler to the retailer, and from the retailer to the consumer
Some of the products which the Commission found had been used by the Association as a medium of price-fixing were: sugar, tobacco, soap, branded cereals, and macaroni. Such price-fixing, the findings state, prevented other manufacturers from competing with respondents' wholesalers and tended to create in the association a wholesale grocery trade monopoly in their territory
The order reads as follows:
It is ordered, that the respondent, North Dakota Wholesale Grocers Association, its officers, individually and as representatives of the members the successors of said officers, and the members of said Association, their agents, representatives and employees, cease and desist from conspiring confederating or co-operating among themselves or with others, directly or indirectly, in the following practices:
uniform selling prices maintaining or endeavoring to adopt and maintain uniform selling prices on grocery products sold by respondent members. 2. By arranging or attending meetings of competing jobbers or circulating information among competing jobbers for the purpose of causing them to adopt or adhere to uniform selling prices in their competition with each other.
3. By agreeing among themselves or with other competing jobbers te maintain manufacturers' list prices as the jobbers' resale prices and to make no indirect concessions therefrom, such as prepayment of freight or giving the buyer the benefit of the saving in handling costs on shipments mad direct from the manacturers.
4. By inducing and procuring competing jobbers to adopt and adhere to the manufacturers' list prices as the jobbers' selling prices on various commodities, inducing manufacturers to increase their list prices and discount to the jobber for the purpose of increasing the jobbers' gross margins and selling prices and making them uniform, and reporting or threatening to report to manufacturers such jobbers as failed or refused to adopt th manufacturers list prices and adhere
5. By preventing or attempting to prevent competitors who undersel respondent members from securing goods from manufacturers undersell terms with respondent members, through concerted objections manufacturers, and through concerted refusals or threatened refuselt to buy from manufacturers if they sell such competitors of respondent members. 6. By recommending or procuring the circulation of scurrilous and defaatory attacks on competitors who undersell respondent mombers, ame the customers or prospective customers of such competitors.
7. By circulating among respondent members fars
cerning such manufacturers as refuse to sell certain competitiomment conont members and urging respondent members to give increased suppopt and co-operation to such manufacturers.
8. By reporting to officers of respondent association the names of manufacturers who have sold direct to retailers for the purpose of enabling the officers to use the power and influence of respondent association to induce such manufacturers to remain completely loyal to respondent jobbers as their exclusive channel of distribution in respondents' territory, and by eporting to respondent members the failure of such efforts with suggestions that the members refuse to handle the goods of such manufacturers.
9. By concerted withdrawal or by seeking pledges of concerted withdrawal of patronage from manufacturers who sell or attempt to sell jobbers and retailers indiscriminately and concertedly concentrating their sales efforts on the goods of so-called loyal manufacturers.
10. By recommending or procuring the circulation of scurrilous trade papers and (or) defamatory attacks on manufacturers selling indiscriminately to jobbers and retailers, among the retall customers or prospective retail customers of such manufacturers.
11. By co-operating with non-member wholesale grocers or with associations of wholesale grocers in other parts of the United States to furth
of the practices prohibited in the foregoing portions of this order.

Bethlehem Ship Building Corporation Denies Charges in Government Suit Growing Out of War Time Contracts.
Denials of the Government's contention in its suit to recover $\$ 11,000,000$ alleged overcharges on war time ship contracts are contained in the answers to the action filed in the Federal District Court at Philadelphia on July 25 by the Bethlehem Ship Corp., Ltd. and the four co-defendants, viz.: The Bethlehem Steel Corp., Bethlehem Steel Co., the Fore River Shipbuilding Corp. and the Union Iron Works. The Philadelphia "Record" of July 26 said:
In all the answers of these co-defendants it is set forth that Mr. Schwab, as head of the Bethlehem enterprises, faithfully carried out the understanding he had with President Wilson and other high officials of the Fleet Corp., and
that he did not at any time take part in the relations between the Fleet Corp. that he did not at any time take parcerns in which he had a private interest.
Reference to the filing of the Government's suit in Philadelphia on April 17 was made in these columns May 2, p. 2224. We also noted therein the filing at the same time of the complaint in the United States District Court at New York by the Bethlehem Shipbuilding Corp., Ltd. (a subsidiary of the Bethlehem Steel) in a suit instituted in May 1924 against the United States Shipping Board Emergency Fleet Corp. claiming $\$ 9,744,899$, which the Bethlehem alleges is still owing to it on the war time contracts with the Government. In reporting the filing of the answers by the defendant Companies the Associated Press dispatches from Philadelphia July 25 said in part:
The Government in its suit stated that Charles M. Schwab, head of the Bethlehem enterprises, was director-general of the Emergency Fleet Corp.
and the dominating figure in the Bethlehem companies at the time the contracts for ships were given to the Bethlehem Shipbuilding Corp., Ltd.
It was charged that Mr. Schwab as head of the Emergency Fleet Corp. forced other shipbuilding companies to limit their profits to $10 \%$ on ship construction, while he took no action to have his own companies adhere to the same rule of profit. All these allegations were specifically denied by the five companies involved.

Charles M. Schwab was invited by President Wilson to become directorgeneral of the Fleet Corp, at a time of an acute crisis in its affairs and for the
special purpose of speeding upitsship construction progrm. Mr. Schwab obspecial purpose of speeding upits ship construction progrm, Mr. Schwab ob-
jected to accepting the appointment, giving as one reason that he could be of reason that he could not entirely divest himself of his relations with Bethle-
hem.
He was assured, however, by President Wilson and Messrs. Hurley and
and Colby that he need have no fear on account of his relations with Bethlehem,
and he finally yielded to their urgings upon the express understanding and and he finally yielded to their urgings upon the express understanding and
agreement that while director-general of the Fleet Corp. he was not to participate in any way in transactions between the Fleet Corp. and the defendants.
The answer contained a copy of a letter dated April 301918 to the president and trustees of the Fleet Corp., in which Mr. Schwab expressed the inadvisability of his participation as director-general in transactions business be handled by other officers. To further show that steps had been taken to offset any participation by him, it was set out in the answer that all contracts had to be submitted to the Board of Trustees for their approval and that Mr. Schwab was never at any time a member of the Board of Trustees of the Fleet Corp.
The shipbuilding corporation denied it had knowledge with respect to Government contracts that all other shipbuilders' profits were below $10 \%$. the contention set up by the Government.
The shipbuilding corporation, after an audit of its accounts, notified the Fleet Corp. in Feb. 1923 that it owed the defendant several million dollars, but the notice was ignored and the Fleet Corp. approved the recommendation of the Standing Committee on Claims of the Fleet Corp. that the Government did not owe the defendant anything, but, on the contrary, th shipbuilding corporation owed the Fleet Corp. more than $\$ 11,000,000$.
During the audit of the Bethlehem account with the Fleet Corp., the answer said, there was no suggestion by any of the members of the United States Shipping Board that there was any for such transactions, or that any set forth or any over-payments on account of such transactions, or that any over-payments on account of such transactions had been made the defendants, take of fact ond account from time to time during the construction and after the completion of such vessels, the Fleet Corp. was in a position to know all the material facts with respect thereto and the
the Fleet Corp. of all such facts."
The shipbuilding corporation put in a claim of $\$ 8,839,820$ with interest, which it is contended the Government still owes the corporation. The Wethlehem Steel Co. filed a claim for $\$ 852,401$, while the Union Iron Works Bethlehem Steel Co. filed a claim for $\$ 852,401$, while the Union Iron Works
Co. made a claim of $\$ 241,474$. A claim for credit is made for the Fore River Shipbuilding Co. if it shall be found that it is entitled te any money on claims which heretofore had been disallowed by the Fleet Corp. and the Shipping which

## Progressive Party to Further Policies of Late Senator La Follette.

The Progressive party pledges itself "to complete the building of a new National party in City, State and Nation, to continue the work of the new emancipation to which Robert M. La Follette had devoted his life's effort." This declaration is contained in resolutions prepared for adoption at the La Follette memorial in Chicago on August 1. Senator La Follette's death in June was referred to in our issue of June 27, page 3,272 . In the resolutions the late Senator was described as the "statesman most nearly the type of Abraham Lincoln." They state that "La Follette saw his country drifting toward the gulf between the relentless greed
of the cruel feudal industrialism on the one hand and destructive Communistic propaganda on the other," and according to the Associated Press advices from Chicago Aug. 1, the resolutions further set out:
He saw the might of privilege intrenched and buttressed by the powers of political party, of public office and a controlled press. He saw that while the political system was one of bestowing legislative and ole as a whole have
on those already possessing swollen fortunes, the people on those all opportunity of sharing in those favors and that hence corruption in government is the great and essential asset of the private interests seeking in governmen.
With a clear vision, therefore, of the necessity of a new party
He did not reach called the Progressive party into being. standard in 1924 do hereby proclaim that we shall continue where he pointed the way and summon new leaders to take up that standard where he laid it down; that in 1926, in 1928 and in future years we shall carry on unswervingly until that goal is reached.
The Progressive party of the nation, therefore, in so far as it is represented in this assemblage, gathered together to do hongr to the memory of La Follette, does pledge itself to complete the building of a new national party in city, State and nation, to continue the work of the new emancipation to which Robert M. La Follette had dedicated and devoted his life's effort, and we call upon all our colleagues in the late campaign to organize in every city, village and hamlet for giving battle at the polls for the vantage of public place and power wherever and whenever a public servant is to be named or a public policy to be given effect; this and nothing less than this would adequately do justice and honer to the spirit and to the memory of the departed leader

The late Senator's son, Robert M. La Follette, Jr., has announced himself as a candidate to the Senatorship succeeding his father. Mrs. La Follette, who had been urged to seek election to fill the unexpired term of her husband's office, has decided to devote her time to completing her husband's biography and to editorial work on the magazine which he established in Madison a number of years ago.

## American Federation of Labor, Through Executive

Council, Voices Disapproval of Third Party Move-ments-Declares for Non-Partisan Policy.
Declaring against third party movements, thus abandoning the policy whereby it supported the La Follete campaign of a year ago, the Executive Council of the American Federation of Labor, at a quarterly meeting in Washington last week, indicated its position as follows:
The people generally are beginning to realize that hide-bound partyism does not benefit them. All too frequently they have learned that pledges in party platforms were not always respected, but were used simply as a stepping stone to office. The Exeeutive Council believes that as a result of its non-partisan political policy the launching of third-party movements has been wasted effort and injurious to the desire to elect candidates with favorable records.
The 1922 and 1924 political campaigns definitely determined this fact. Experience, therefore, has taught labor that to be successful politically it must continue in the future as in the past to follow its non-partisan political policy.
Labor is reminded by the Council that the non-partisan political policy "has passed through the crucible of experience and has proyed to be the best plan yet adopted for labor to voice itself politically." Since the non-partisan policy has been followed, it is asserted, many independent or third party movements have come and gone. Generally they existed only for one election, it is added.
The Washington "Post" of Aug. 3 says:
Other tenets set forth for guidance in labor's political participation include:
A strictly non-partisan political campaign, with labor throwing its weight behind candidates "friendly to labor and the people." "in marking the extensive ballots now so prevalent.
the extensive ball
Condemnation of political "bosses" and support of the holding of priConde
$\stackrel{\mathrm{An} \mathrm{ach}}{\text { thizers. }}$
thizers.
In approving a "strenuous non-partisan political campaign" for next year's Congressional campaign, the Council announced that State federations of labor, city central bodies, local unions and general and volunteer organizers will be called
and election campaigns. warn the wage earners and their sympathizers Resolutions adopted we nomination and election of friendly candidates. While in the 1924 election, it was said by the Council, labor deviated somewhat from its former non-partisan policy, the EI Paso convention declared "that for the American Federation of Labor to be true to its mission it must, be as free from political party domination now as at any time in its history."

The report of the Council will be submitted at the October convention of the Federation, to be held at Atlantic City.

## Proposed New York Cocoa Exchange.

A charter for the establishment of the New York Cocoa Exchange has been issued at Albany. The new organization, which reports an enrollment of thirty members, expects to be in operation on Sept. 15; trading will be conducted at 124 Water St. R. Cross, formerly with W. R. Grace \& Co., has been elected permanent Secretary. The organization committee consists of A. P. Arosteguy, J. J. Julia \& Co., Frank J. Barrett, Frank J. Barrett \& Co.; Maurice C. Hill, Willard Hawes \& Co.; Benjamin Peabody, T. Barbour

Brown \& Co., and Isaac Witkin, J. Aron \& Co. While not yet officially in operation, the exchange issued its first formal quotations for cocoa on Aug. 4. We are advised that although applications for membership are not being solicited and no committee on membership is functioning, numerous applications are being received by the members of the organization committee, and it is presumed that such requests for privileges to make application will be given precedence.

## Increase in Capital of Amalgamated Bank of New York

The Amalgamated Bank of New York recently took action toward increasing its capital from $\$ 300,000$ to $\$ 400,000$. The issuance of the additional. tock was ratified by the shareholders on June 30, and the subscription price of the new stock was fixed at $\$ 150$ per 100 share. The bank began business on April 14 1923, and on June 5 of this year announcement was made of the declaration by the directors of an initial quarterly dividend of $\$ 2$ per share. The payment of dividends was deferred for two years, it is stated, "to permit the building up of substantial surplus and reserve funds, so as to insure added safety for both depositors and stockholders." It is added that "it shall be the policy of the directors to continue the policy of conserving our resources and increasing our margin of safety.

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

The Chase National Bank and the Chase Securities Corporation of this city announced on Aug. 5 several changes in their staffs. In the Chase Securities Corporation Halstead G. Freeman, heretofore Vice-President, was elected President to succeed Edward R. Tinker, who has become Chairman of the Executive Committees of both institutions. Albert H . Wiggin retains his posts as President of the bank and as Chairman of the Board of both the Securities Corporation and the bank. Robert L. Clarkson, formerly Vice-President of the Securities Corporation, has been made Vice-Chairman of the Executive Committee of the corporation, Assistant to the President and a director of the bank. The bank appointed Joseph C. Rovensky and Benjamin E. Smythe, Assistant Vice-Presidents; Frank M. Totton and Henry Rauh, Assistant Cashiers, and Otto T. Kreuser, Assistant Manager of the Foreign Department. The Securities Corporation elected Frank Callahan, formerly a member of the firm of Rushmore, Bisbee \& Stern, Vice-President; Henry G. Fahlbusch, Secretary, and added Mr. Freeman, Mr. Clarkson and George Berna-d to tne board of directors.

Bert L. Haskins has resigned as Vice-President of the Chatham Phenix National Bank \& Trust Co. of New York, effective Aug. 1. Mr. Haskins became Assistant Cashier of the old Phenix National Bank in 1905 and when the latter consolidated with the Chatham National Bank he was made Cashier and later Vice-President. Mr. Haskins will, it is stated, confine his attentions to his stock farm at Pawling, N. Y.

The Bank of the Manhattan Company has received from the State Banking Department permission to open a branch office at 161-26 Northern Boulevard, Flushing, N. Y. The branch was opened Aug 3. Mention of the intended opening of a branch bank by the bank at Broadway and Twenty-second St., Flushing, was made in our issue of July 18, page 292.

At a meeting of the stockholders of the Lawyers Mortgage Company of this city on Aug. 5 the stockholders voted favorably on the recommendation of the directors to increase the Capital stock of the company from $\$ 7,500,000$ to $\$ 9,000$,000 . As indicated in our issue of June 13, page 3025, stockholders of record August 15 will have the right to subscribe to the new stock on the basis of one share for each five shares held at par, $\$ 100$ per share and will have until October 1st to pay for the new stock. Current quotations of Lawyers Mortgage Company stock are reported at \$235 to $\$ 240$ and the rights at $\$ 23$ to $\$ 24$.

The Guaranty Company of New York announces that A. W. Tweedy, Assistant Vice-President, has been placed in charge of the Chicago Office of the Company, succeeding Arthur G. Cable, who recently resigned. Mr. Tweedy has been with the Guaranty Company for six years and was associated with the Main Office and the Boston Office before going to Chicago a year ago to take charge of the sales organization there. He served as district sales manager and as manager of the city sales force at_ the_New York office.

Controlling interest in the Bowery Bank of this city has been acquired by the Bancitaly Corporation, as a result of which the business of the Bowery Bank will be merged with that of the East River National Bank, also of this city; the latter was acquired some few years ago by the Bancitaly Corporation, which is affiliated with the Bank of Italy of San Francisco. The Bowery Bank was established in 1865 and for three generations control has been held in one family -that of its President, J. Stanley Foster. The East River National has a capital of $\$ 2,500,000$, while the Bowery Bank has a capital of $\$ 250,000$; the consolidated institution will be known as the East River-Bowery National Bank and will have as its officers A. H. Giannini, President, J. Stanley Foster, Chairman of the Board, George E. Hoyer, James F. Cavgnary and M. S. Payne, Vice-Presidents, and Charles Essig, Cashier.
The following regarding the adjustment with banks in the syndicate formed in behalf of the Mercantile Bank of the Americas, is from the "Wall Street Journal" of July 30 :
Banks in the syndicate that came to the assistance of the old Mercantile
Bank of the Americas about four years ago have received word that they Bank of the Americas about four years ago have received word that they
may expect final payment of the amount adavnced by them within the next may expect final payment of the amount adavnced by them within the next
few days. Under the reorganization plan certain of the slow loans of the concern were placed in the hands of a liquidating committee which from
time to time to time has been making payments to the banks in question as assets were realized upon. Recent payments had reduced the balance of advances to a relatively small amount. Forthcoming settlement payment, there-
fore, will remove the last traces of the Mercantile Bank's affair from fore, will remove the last traces of the Mercantile Bank's affair from the books of the syndicate banks. Total amount advanced by the group of
banks was understood to be in the neighborhood

Mercantile Bank of the Americas was organized in 1915. Early in 1921
assets of the bank became so unliquid that shareholders found it assets of the bank became so unliquid that shareholders found it necessary
to supply fresh funds to the amount of $\$ 20,000,000$ which with to supply fresh funds to the amount of $\$ 20,000,000$ which, with the capital
of $\$ 8,800,000$, was apparently written off. In August 1921 J. \& Co., as part of a committee organized to straighten out the J. P. Morgan bank, issued a statement regarding the to straighten out the affairs of the ers' syndicate was organized to extend $\$ 35,000,000$, adding that a "bankers, syndicate was organized to extend $\$ 35,000,000$ additional credit to the
bank," only one-half of which at that time had been availed bank," only one-half of which at that time had been availed of. It was,
however, "considered desirable to provide for further facilities possibly be required for the effective working out facilities which might As to the amount of the 'further facilities', no authoritative statement has ever been made.
Active business and affiliated branches in South American of the Mercantile Bank were turned over at the time of reorganization to the specially created Bank of Central and South America, which was bought last February by the Royal Bank of Canada.

At the regular monthly meeting of the board of trustees of the Mutual Life Insurance Co. on July 29 John W. Davis was elected a trustee to fill the vacancy caused by the death of General James H. Wilson of Wilmington, Del.
The New York Trust Co. announces the removal of its foreign department to new and enlarged quarters on the fourth floor at 100 Broadway.
Regarding the filing of applications for charters by two groups proposing to form a national bank in Ridgewood, we quote the following Washington account to the Brooklyn "Eagle" July 12:
The Treasury Department, it was learned to-day has refused to grant a charter to either of the groups in the Ridgewood section of Brooklyn, applying for permission to organize under the name of National Bank of
Ridgewood. Information Ridgewood. Information concerning the grounds for refusal was withheld.
Under Treasury Department Under Treasury Department procedure it is not customary to announce
that application for a national bank charter has been turned down. The Trat application for a national bank charter has been turned down. The
Treasury, under its rules, announces when a charter has been granted, but Treasury, under its rules, announces when a charter has been granted, but
when unfavorable action has been taken no announcement is made. The when unfavorable action has been taken no announcement is made. The
official status of the two Ridgewood applications, therefore, is that both
are "still on file, ", are "still on file." The Treasury will make no explicit statement, referring
all queries back to the Ridgewood organizers themselves all queries back to the Ridgewood organizers themselves, who presumably
have been informed of the decision of the Comptroller of the Up to last night Treasury officials stated that the applications wey.
under consideration. When confronted this afternoon with infere still under consideration. When confronted this afternoon with information
from Brooklyn that charters had been refused from Brookiyn that charters had been refused, no denial was made of the
accuracy of this fact. The definite ground on which refusal cannot be learned.
Unfavorable action had, however, been anticipated, and was a Washington dispatch to the "Eagle" on Monday last.
Harry Gropper, head of the Gropper Knitting last. and one of the principal backers of one of the groups seeking a drenue, said to-day that he would move at once for a reconsideration of his appli-
cation. cation.
we are going to fight this thing our application was turned down on, but is a real need for this bank in Ridgewood and said Mr. Gropper. "There why the United States Comptroller is against it. The resoure understand pledged for it by the group with which I am identified resources already guaranty of stability and security. We need this bank and we an ample get it somehow,'
Samuel Redfer
Samuel Redfern, of 1014 Hancock Street, correspondent for the rival
group, declined to discuss the action group, declined to discuss the action of the Comptroller. He said he might have a statement to make later, after conferring with the man proposed by
his group for the presidency. From the first Mr. Redfern, who was identified with the Irving Banke first Mr. Redfern, who for 40 years reveal the names of those associated with him. Thomas Vail, President of the National City Bank of Troy, N. Y., and First Vice-President of the Troy Savings Bank, died at his summer home in Old Bennington, Vt., on July 25. Mr. Vail was associated on the board of directors of local railroads, among them being the Troy \& Bennington, the

Rensselaer \& Saratoga and the Lansingburgh \& Cohoes Railroad Co. He was a director of the Troy \& West Troy Bridge Co. Mr. Vail was a director of the Troy Gas Co., a trustee of the Troy Orphan Asylum and a director of the Fuller \& Warren Co. He was a member of the Troy Chamber of Commerce for many years. Mr. Vail had been Treasurer of the Rensselaer County Red Cross since its organization during the war and he was always active in its work. He was a member of the Citizens' Corps. The organizations with which he was connected, as well as the community at large, are keenly sensible of the loss suffered in his death. Mr. Vail was in his 65 th year.

At the semi-annual meeting of the directors of the First National Bank of Cooperstown, N. Y., on July 31, a regular dividend of $3 \%$ and an extra distribution of $2 \%$ was voted to be paid to stockholders Aug. 1 from earnings during the last six months, and $\$ 50,000$ was added to the surplus, making the latter now $\$ 200,000$. It is interesting to note that since Feb. 11923 the surplus has been increased $\$ 100,000$. The bank has resources of over $\$ 3,000,000$ and deposits in excess of $\$ 2,500,000$. The current period, it is understood, has been a very profitable one with record earnings and deposits.

On July 30, William F. Polk, heretofore Cashier of the National City Bank of Troy, was elected President to succeed the late Mr. Vail. Frank Beebe, Assistant Cashier,
'was made Cashier. Howard S. Kennedy and Burton K. 'was made Cashier. Howard S. Kennedy and Burton K. Woodward continue as Vice-Presidents.
The Sound Beach Trust Co. of Sound Beach, Conn., which began business May 111925 , reports deposits on June 30 of
nearly $\$ 100,000$, savings deposits of $\$ 36,739$ and individual nearly $\$ 100,000$, savings deposits of $\$ 36,739$ and individual deposits of $\$ 59,694$. The company has a capital stock of $\$ 25,000$ and surplus and undivided profits of $\$ 11,588$. The officers are Albert E. Austin, President; Ralph G. Farrell, Vice-President; Arch B. Stanton, Treasurer, and Joseph Maher, Secretary. The institution engages in a general banking and trust business.
An indictment was returned by the Federal Grand Jury on July 10 jointly against Howard S. Stainton, Vice-President of the First National Bank at Ocean City, N. J., and Highland S. Mowrer, the Cashier of the institution, for violation of the Federal banking laws with regard to certification of checks. The charges, it is understood, grew out of the certification of four checks, amounting to $\$ 88,750$, signed by Mr. Stainton as Treasurer of the Fidelity Realty Co. of Ocean City, and passed by Mr. Mowrer. The indictment charges, it is said, that both officers knew that there were insufficient funds on deposit to cover the paper at the time the checks were issued. Discovery of the transaction is said to have been made by a Federal bank examiner. And Mr. Mowrer, when his attention was called to the matter by the examiner, it is understood, at once told the officials and directors. He is said to have explained that Mr. Stainton had asked him to certify the checks and promised to withhold them until he had covered them by deposits. Mr.
Mowrer was arrested on July 16 and held in $\$ 2,000$ bail, Mowrer was arrested on July 16 and held in $\$ 2,000$ bail, the bond being furnished by Richard B. Stites, the President of the First National Bank. The other defendant, Mr. Stain-
ton, was in Florida, it is understood, at the time of Mr . ton, was in Florida, it is understood, at the time of Mr. Mowrer's arrest. On July 20 a special meeting of the direc-
tors of the First National Bank was held, at which Mr. tors of Stainton's resignation as Vice-President and a director was unanimously demanded and Mr. Mowrer exonerated. The statement issued by the directors the next day (July 21),
as contained in a special telegram from Ocean City to the as contained in a special telegram from Ocean City to the
"Times," was as follows: "Times," was as follows:
The directors of the First National Bank, at a special meeting held July 20, unanto, and further requested his resignation as a director, Howard serving the interests of the institution, and the board a further asserted its complete confidence in the integrity and loyalty of Hiram S. Mowrer, as
Oashier. complete
Cashier.

The People's Savings \& Trust Co. of Pittsburgh on July 31 took over the Anchor Savings Bank of that city, thereby, say the Pittsburgh papers, adding another institution to its group of eight banks known as the "Associated Banks." The business of the acquired institution, which has resources in excess of $\$ 5,000,000$, will be continued without interruption at its present quarters at 416 Smithfield St. L. P.
Monahan remains as President of the institution and Charles R. Barr as Cashier. O. G. Ziegler, heretofore the Auditor, has been promoted to an Assistant Cashier and S. B. Calhoon, formerly an executive of the Metropolitan Savings Bank \&

Trust Co. (another of the Associated Banks) has also been made an Assistant Cashier. A. C. Robinson, W. S. Van Dyke and R. J. Miller, executives of the People's Savings \& Trust Co., together with F. F. Brooks, a Vice-President of the First National Bank at Pittsburgh, have been elected directors of the Anchor Savings Bank. The other directors are Thomas B. Moreland, Harry Darlington and Herman R. Blickle. The Anchor Savings Bank was established in 1873. In commenting on the deal, A. C. Robinson, President of the Peo"ple's Savings \& Trust Co., was quoted in the Pittsburgh "Gazette" of Aug. 1 as saying:
This purchase will in no way affect the splendid relationship which the Anchor Savings Bank now enjoys with its customers. We bought control
of the bank in furtherance of our policy of conservative expansion, and were of the bank in furtherance of our policy of conservative expansion, and were
attracted to the Anchor because it is a clean, strong, ably managed institution, enjoying the confidence of a large and substantial clientele. The
transaction transaction will be mutually beneficial. It brings the depositors of the
Anchor into an association of ential cher Anchor into an association of banks having total resources or more than
$\$ 150,000,000$ and it gives the entire group fully carrying out its policy of "co-operating to promote Pittsburgh's progress.'

The following institutions comprise the group known as the Associated Banks: People's Savings \& Trust Co., First National Bank at Pittsburgh, East End Savings \& Trust Co.,
Oakland Savings \& Trust Co., People's Trust Co., Oakland Savings \& Trust Co., People's Trust Co., South Side, Metropolitan Savings Bank \& Trust Co., Dormont Savings \& Trust Co., Squirrel Hill Bank and Anchor Savings Bank.
The Mellon National Bank of Pittsburgh announces the appointment of L. N. Murray as an Assistant Cashier. Mr. Murray was formerly connected with the National Commercial Bank \& Trust Co. of Albnay, N. Y.
Allard Smith, Vice-President of the Union Trust Co., Cleveland, is sailing on the "Celtic" to-day, Aug. 8, for a seven-weeks' trip through England, France, Italy and Switzerland.
A special press dispatch from Osceola, Iowa, on July 16 to the Des Moines "Register" reported that Miss Margaret K. Childers, formerly Cashier of the defunct Woodburn Bank, Woodburn, Iowa, had been sentenced on the preceding day to an indeterminate term of ten years imprisonment in Rockwell City prison on a charge of having received deposits
in the bank after it was known that the institution was in an in the bank after it was known that the institution was in an insolvent condition. Miss Childers it was stated was the first woman in Iowa to be convicted on a bank charge. Her case was appealed imme
nounced, it was stated.

The Comptroller of the Currency has issued a charter for a new bank for Hugo, Okla., according to a special press dispatch from that city to the Dallas "News" on July 22. The dispatch further stated that the new bank would be capitalized at $\$ 50,000$ with surplus of $\$ 5,000$ and would be known as the National Bank of Commerce, and that plans were under way to open it for business by Aug. 1. The dispatch also stated that F. H. Sherwood of Ardmore, Okla., would be President of the new bank and E. J. Litteer of Ardmore, Vice-President and Cashier. Hugo has been without banking facilities, it is understood, since the end of May of this year, when the last of its three banks closed its doors.
The First National Bank of Watonga, Okla., changed to a State institution on July 22 under the title of the First Bank \& Trust Co. of Watonga, according to the "Oklahoman" of July 23. It is the second bank in Oklahoma, it is said, to surrender its national charter in favor of a State charter under the new trust company law passed at the last session of the Oklahoma Legislature. The new trust company is capitalized at $\$ 50,000$, with surplus of $\$ 5,000$, and will do a general commercial and savings bank business, it is understood. E. P. Hoberecht is President and E. S. Wheelock
Cashier of the institution. Cashier of the institution.
The Denver "Rocky Mountain News" of July 21 stated that according to word received in Denver from St. Louis, Robert O. Bonnell, Vice-President and General Manager of the First Industrial Bank in Denver, operating under the Morris Plan, was elected First Vice-President of the Industrial Savings Trust Co. of St. Louis and its affiliated institution, the Industrial Loan Co., on July 20. Mr. Bonnell, it is said, announced his resignation from the Denver institution in June last to take effect Sept. 1 1925. The "News" went on to say:
Mr. Bonnell, who became Vice-President of the Industrial Bank here in
May 1922, came here from New Yor May 1922, came here from New York City, where he was head of the new
business department of the Industrial Finance Co. the Plan banks. When his resignation was announced in June tit of the Morris understanding that he was to receive the vice-presidency of the St. Louis
branch of the industrial banking system, the oldest Morris Plan banking house west of the Allegheny Mountains, subject to final action by the board of directors.

The Raleigh "News and Observer" of July 24 printed a press dispatch from Lumberton, N. C., dated July 23, which stated that the First National Bank of Lumberton had failed to open on that day, thereby ending a struggle its officers had kept up against disaster since 1920, when the failure of several of its correspondent banks brought its affairs into a precarious condition. Federal bank examiners, it was stated, had taken over the control of the institution on the night of July 23 . The dispatch went on to say
No statement of the condition of the bank has been issued by the examiners or by the officials of the bank, but it is understood that when confronted with the inevitable failure of the bank its officials have reduced deposits to around $\$ 350,000$ as against nearly a minion several meneral days Seasator Thomas Johnson is President of the bank.
before the exact status of the bank is determined.
Little excitement was caused by the failure of the bank to open. In anticipation of uneasiness among its depositors the National Bank of trumberton, of which Governor Angus W. Mclean is a large amount of cash in its vaults but no demand was made for deposis. The remaining national bank here is $k$
out the section to be absolutely sound.
Learning of the difficulty confronted by the First National, Governor McLean came home Tuesday afternoon and spent the night and the entire day yesterday in conference with its officials in an endeavor to work out some plan by which the collapse
going was abandoned last night.
The agricultural collapse in 1920 is generally regarded as being responsible for the failure of the bank. Its officers have been able to keep it going, against hope that something might be done th the failure of its crops culties. Robeson County has suffered heavy losses by many of the bank's cusduring the past two years and obligations made bere lost in the agricultural tomers have not been met. slump. Several of them wes.

A special press dispatch from Athens, Ga., to the Atlanta "Constitution" under date of July 31 stated that Mills B. Lane, President of the Citizens \& Southern Bank (head office Savannah), and his associates were guests at a banquet on that night (July 31) given, it is understood, by the officers and directors of the banks of Athens in celebration of the opening the next day (Aug. 1) of a branch of the Citizens \& Southern Bank in that place. The dispatch went on to say: The Athens office of the Citizens \& Southern opens Saturday morning (Aug. 1) in the building previously occupied
one of the two banks closed on April 14.
The Citizens \& Southern Bank came here following a series of conferences between Mr. Lane, Reserve Bank officials, the Comptroller of the Currency and Andrew C. Erwin and other members of a iocion of the defunct ibecame interested in working banks without receiverships.
C. M. Power. formerly of Griffin, is Vice-President and Executive Officer of the Athers office and R.V. Watterson, former private secretary to Mr. Lane, is Cashier. The clerical personnel will be selected from local applicants.

Mr. Lane announces that the Citizens \& Southern Bank will advance the cash to pay the indebtedness of the American State Bank to the Federal Reserve Bank of their deposits. without without cost, and through a holding compining $70 \%$ deposits.
interest will be given depositors Georgia National Bank through a similar plan excent the cash dividends will be paid the depositors as it accumulates. The Citizens \& Southerı Bank of Savannah already had branches in Macon, Atlanta and Augusta.

The Canal-Commercial Bank of New Orleans proposes to erect an 18 -story bank and oifice building, which has been designed with the idea, it is said, of making it, when completed, the finest financial structure in the South. To that end, according to the New Orleans "Times-Picayune" of July 21 , the bank recently signed a 99 -year lease on the property running from the Cora Building, in the rear of the present bank building (which occupies the corner of Carondelet and Common streets) to the corner of Baronne Street, and up Baronne Street to the line of the Union Indemnity Building. The "Times-Picayune" said:

The entire area measures 110 feet on Baronne, 203 feet on Common, with a depth of 134 feet on a line adjoining Common Street. The new skyscraper will take in the Cora Building, so that the full length on Common Street will be 234 feet, yielding $2 \overline{6}, 000$ feet floor space.
In its issue the following day (July 22) the "Times-Picayuna" stated that in addition to the 99-year lease of record figures, it was estimated that $\$ 4,000,000$ would be invested in construction. James P. Butler Jr., the President of the Canal-Commercial Bank, was quoted in this issue as saying that the development had become imperative; that the building on Carondelet Street had been erected and arranged to care for a business of $\$ 30,000,000$. The deposits had increased to $\$ 71,000,000$ and were steadily growing. All the departments had kept pace, and all were crowded to the point of inconvenience. Both the present and the future had to be provided for, and so the investment was decided upon. The new structure, it is said, will be of the early Italian Renaissance style of architecture with the ornamental ex-
terior of buff limestone. The banking quarters will take up facilitories with mezzanine floors to supply room and acities for all departments. The basement will be given over to the safe deposit department. Demolition of the Oct. tion 1, it is said, and it is planned to begin actual construc tion of the new building as soon as the site is cleared. Other Buts of the Canal-Commercial Bank besides President Butler are: W. R. Irby, Chairman of the Board; Charles . Theard, S. W. Souers, D. D. Curran, W. J. Mitchell, A. J. Stallings, H. C. Grenier, F. Dietze Jr., J. R. Stevens, E. B. LaPice, C. F. Niebergall, L. B. Giraud and J. C. Delery, VicePresidents, and W. W. Sutcliffe Jr., Cashier.

According to the New Orleans "Times-Picayune" of July 16, the New Orleans Bank \& Trust Co. of that city on July 15 purchased the Carondelet Building at the corner of Carondelet and Gravier streets, that city, for $\$ 2,000,000$. The bank, which began business in 1921, at present has its banking quarters on the ground floor of the building. No changes, it is said, will be made in the structure at this time, the motive for securing the building at the present having been to make sure of a permanent home in its present location, with ample space for expansion. The transfer of the property, it is understood, will take place Oct. 1 next, when the name of the building will be changed to the New Orleans Bank Building.

On July 20 the branch of the Bank of California N. A. in Portland, Ore., opened for business in the beautiful new building which it has erected at the Northeast corner of Sixth and Stark Sts. that city. Throughout the day throngs of visitors inspected the banking rooms and offered their congratulations to the officers, while flowers in great profusion, the gifts of individuals and other financial institutions, were sent to mark the occasion. Charles A. McIntosh, President of the Bank of California N. A., made a special trip from San Francisco to be present at the opening. H. M. Plate, Assistant Cashier at the institution's head office in San Francisco, was also present. William A. MacRae is Manager of the Portland branch and, according to the "Oregonian" of July 19 has held the position since 1900. At that time the institution was a branch (established in 1882) of the London \& San Francisco Bank, Ltd. In 1905 it was absorbed by the Bank of California N. A. Associated with Mr. MacRae as Assistant Managers are James T. Burtchaell and Charles Leigh and Frederick Greenwood, heretofore Manager of the Portland branch of the Federal Reserve Bank since 1920, has also become (Aug. 1) an Assistant Manager it is understood. As of June 301925 it is said the Portland branch of the Bank of California N. A. had deposits of $\$ 6,558,404$, while the parent bank had deposits on the same date of $\$ 82,342,222$. The latter is capitalized at $\$ 8,500,000$ with surplus and undivided profits of $\$ 9,095,210$ and with total assets as of June 30 of $\$ 108,755,062$. The new bank building, which is a three-story and basement structure, is in the Italian Renaissance style of arohitecture and is built of marble and steel. Its cost is estimated at $\$ 500,000$.

Announcement was made by Frank M. Buckley, VicePresident and Cashier of the Liberty Bank of San Francisco, according to the San Francisco "Chronicle" of July 24, that his institution had purchased the assets and business of the Central Commercial \& Savings Bank of Vallejo, Cal., which conducts branches in California at Benicia, Sonoma, Santa Rosa and Penn Grove near Petaluma. The Vallejo office and the two branches at Benicia and Sonoma, the "Chronicle' states, will be operated as branches of the enlarged Liberty Bank, while the business of the Santa Rosa branch will be taken over by the branch of the Bank of Italy in that city and the deposits of the Penn Grove branch will be transferred to the Petaluma branch of the Bank of Italy. The acquisition of the Central Commercial \& Savings Bank of Vallejo by the Liberty Bank marks the advent of that institution into the branch banking business outside of San Francisco. The Liberty Bank was organized in 1921 with a paid in capital of $\$ 1,000,000$ and under the leadership of its first President, Marshall Hale (now Chairman of the Board) and of its present head, R. E. Miller has had much success. It is said to have more than 28,000 depositors and its deposits, as of June 30, last, amounted to $\$ 6,833,746$. Practically the entire personnel of the offices of the Central Commercial \& Savings Bank taken over by the Liberty Bank will be retained, it is understood. The enlarged Liberty Bank will have total assets of approximately $\$ 12,000,000$.

Three new members were added to the directorate of the Bank of Montreal on July 28. They are: J. W. McConnell of Montreal, President of the St. Lawrence Sugar Refineries, Ltd.; F. W. Molson of Montreal, President of the Molson's Brewery, Ltd., and prior to its absorption by the Bank of Montreal, President of the Molson's Bank, and Thomas Ahearn of Ottawa, President of the Ottawa Light, Heat \& Power Co.

The annual report of the Standard Bank of South Africa, Ltd. (head office London), covering the fiscal year ended March 311925 , and presented to the shareholders at their 112 th ordinary meeting on July 22 last, has just recently come to hand. It shows net profits for the period (after making full provision for bad and doubtful debts and contingencies) of $£ 508,952$, which when added to $£ 112,281$, representing balance to credit of profit and loss brought forward from the preceding twelve months, made $£ 621,233$ available for distribution. Out of this sum, the report tells us, an interim dividend at the rate of $14 \%$ per annum for the half year
ended Sept. 301924 , and calling for $£ 156,042$, was paid and ended Sept. 301924 , and calling for $£ 156,042$, was paid and
$£ 75,000$ credited to bank premises $£ 75,000$ credited to bank premises account, leaving a bal-
ance of $£ 390,191$, which the directors recommended be allocated as follows: $£ 125,000$ to officers' pension fund and $£ 156,042$ to pay a dividend at the rate of $14 \%$ per annum (subject to income tax), leaving a balance of $£ 109,150$ to be
carried forward to the current vear's profit and loss account. carried forward to the current year's profit and loss account.
Total assets of the institution are shown in the $£ 61,381,739$ and its paid-up capital as $£ 2,229,165$, with reserve fund of $£ 2,893,335$. The New York Agency of the bank is at
67 Wall Street.

## THE CURB MARKET.

Values in Curb Market trading this week were subject to profit-taking periods and presented an irregular appearance though the undertone generally was firm. Business was not
so large as in previous sessions. Public utlities again received most attention. Amer. Light \& Tract., com., sold up from 185 to 203 and closed to-day at 1991/2. Associated Gas \& Elec., class A, rose from $381 / 2$ to $447 / 8$, reacted to $411 / 2$ and sold finally at 43 . Elec. Bond \& share securities advanced from $661 / 2$ to $713 / 4$ and reacted finally to $693 / 4$. Middle West Utilities, com., scored a sharp advance, selling up from 110 to $1247 / 8$, then off to $1151 / 2$. The close to-day was at $1161 / 2$. Penn. Water \& Power was conspicuous for an advance from $1561 / 4$ to 179 , the final transaction to-day being at 177. Jouthern Cities Utilities advanced from 59 to $601 / 2$ and finished today at $663 / 8$. United Light \& Pow., class A, after early loss from 125 to $1211 / 2$, jumped to 136 , the close to-day being at 132 . Among industrials, Chapin Sacks, after early decline from $461 / 3$ to 45 , moved up to $503 / 4$. Cnatterton \& son gained almost tnree points to 48, easing off finally to $471 / 2$. Kraft Cheese advanced from 92 to $981 / 2$ and sold finally at $961 / 4$. Miller Rubber, com., gained ten points to 185 , reacted to 179 and ends the week at 180 . Serv-El Corp. was active and rose from $247 / 8$ to 30 , reacted to $271 / 8$ and closed to-day at $283 / 4$. Movements in oil shares for the most part were narrow. Galena-Signal Oil com. dropped from 53 to $461 / 2$. Humble Oil \& Ref. fell from 65 to $605 / 8$ and ends the week at $613 / 4$. Ohio Oil was off from 65 to 62 and finished to-day at $631 / 4$. Gulf Oil of Pa. declined from $763 / 4$ to 74 .
A complete record of Curb Market transactions for the week will be found on page 699.

| Week Ended Aug. 7 | STOCKS (No. Shates). |  |  | BONDS (Par Value) |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | In | Ou. | Mining. | Domestic. | For'n Goot. |
| Saturday | 107,970 | 52,450 |  | \$459.000 | \$49,000 |
| Monday | 193,585 274,430 | 73,315 91,190 | 30,940 | $1,092,000$ | 63,000 |
| Tuesday Wednesday | 258,445 | 91,190 68,450 | 30,940 33,010 | 1,206,000 | 62,000 |
| Thursday- | 197,915 | 117,415 | 33,010 36,170 | 957,000 $1.036,000$ | 123,000 107,000 |
| Friday | 219,685 | 94,020 | 52,030 | 1, 793,000 | 138,000 |
| Total..... | 1,252,030 | 496,840 | 204,790 | 85,543,000 | \$542,000 |

## Course of Bank Clearings

Bank clearings for the present week for the country as a whole will show a satisfactory increase as compared with a year ago. This is the twenty-third successive week that our weekly totas 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 Aug. 8), bank exchanges for all the cities of the United States from which it s possible to obtain weekly returns will run $11.7 \%$ larger than for the corresponding week last year. The total stands at $\$ 9,033,046,448$ against $\$ 8,088,352,077$ for the same week in 1924 . At this centre there is an increase for the five
days of $9.9 \%$. Our comparative summary for the week is as days of $9.9 \%$. Our comparative summary for the week is as
follows: Clearings $\rightarrow$ Returns by Telegraph.
Week Ended Aug. 8.


| 1925. | 1924. | Per Cent. |
| :---: | :---: | :---: |
| \$4,149.000.000 | 83,775,221,282 | +9.9 |
| 554,588,299 $431,000,000$ | $461,241,552$ <br> $358.000,500$ | +20.2 |
| 350,000,000 | 362,000,000 | $\begin{array}{r}+20.4 \\ +3 \\ \hline-3\end{array}$ |
| 119,641,906 12500.000 | 113,519,055 | +5.4 |
| 148,467.000 | 131,069,000 | +4.8 +13.3 +1 |
| 118,783,000 | 106,223,000 | -11.8 |
| 136,208,749 | 119,812,356 | +11.8 |
| 136,388,258 | 96,845,293 | + ${ }_{+13.8}$ |
| *100,000,000 | 80,141,084 |  |
| $104,499,676$ $49,430,182$ | 75,559,551 | +38.2 |
|  | 46,781,549 | 5.7 |
| \$6,523,607,070 $6,523,031,037$ $1,003,931,637$ | \$5,846,313,722 | ${ }_{+11.6}^{+12}$ |
| \$7,527,538,707 |  |  |
| 1,505,507,741 | 1,348,058,679 | +11.7 +11.7 |
| \$9,033,046,448 | 88,088,352,077 | +11.7 |

Complete and exact details for the week covered by the
oregoing will appear in our issue of next week 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 the week ends to-day (Saturday), and the Saturday figures will not be available until noon to-day. Accordingly, in the above the last day of the week has in all cases had to be estimated.
In the elaborate detailed statement, however, which we present further below, we are able to give final and complete results for the previous week-the week ended Aug. 1. For that week there is an increase of $3.6 \%$, the 1925 aggregate of the c earings being $\$ 9,061,590,892$ and the 1924 aggregate
$7.5 \%$, the bank exchanges at this centre recording a gain of only $0.9 \%$. We group the cities now according to the Federal Reserve district in which they are located and from this it appears that in the New York Reserve District (including this city) there is an increase of $1.1 \%$ and in the Philadelphia Reserve District of $6.1 \%$ but in the Boston Reserve district a loss of $11.4 \%$. The Cleveland Reserve District has a gain of $12.3 \%$, the Richmond Reserve District of $10.4 \%$ and the Atlanta Reserve District of $39.6 \%$. In the Chicago Reserve District the totals are better by $12.1 \%$, in the St. Louis Reserve District by $6.1 \%$ and in the Minneapolis Reserve District by $10.8 \%$. The Kansas City Reserve District shows animprovement of $7.3 \%$ and the San Francisco Reserve District of $8.3 \%$. The Dallas Reserve District suffers a loss of $3.5 \%$.
In the following we furnish a summary by Federal Reserve districts:

| Week Ended Aug. 11925. | 1925. | 224. | $\left\|\begin{array}{c} \left.\begin{array}{\|c} \text { nnc.or } \\ D e c . \end{array} \right\rvert\, \end{array}\right\|$ | 23. | 1922 |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | ,944,865 | 531, ${ }^{3} 4,488$ | \% |  | 0 |
| 2nd) New York |  | ,216,713,538 | +1.11 |  |  |
| ${ }^{\text {8rd) }}$ 8th) Philacel ${ }^{\text {a }}$ | 550,885,779 | 519,221,863 | $+6.1$ | (, | , $477,150,5788$ <br> $452,205,768$ |
| Sth) Richmond....... 6 \% |  | 327,725,689 1 | +12.3 | 345,48,794 | 349,985,047 |
| 6th) Atlanta $\ldots$........ 13 | 214,557,253 | 153,736,483 | -10.4 | 176,876,217 | 1884,173,5500 1 |
| 7tin) Chicago-...... 20 | 944,769,174 | 843,113,245 | +12.1 | 817,463,537 | ${ }_{734,983,522}$ |
|  | 196,154,956 | 184,817,847 | +6.1 | 56,261,031 | 50,977,517 |
| 10th) Kanness Clty ${ }^{\text {co.- }} 12$ |  | 2011,500,734 | +10.8 | 107,647,496 | 103,829,749 |
| 11th) Dallas ......... 5 | 237,80,364 | 221,600,784 | +7.3 | 228,028,023 | 225,060,805 |
| (12th) San Franciseo...- 17 | 441,752,715 | 407,969,483 | $+^{-3.35}$ | $43,139,510$ $414,893,858$ | $41,866,424$ $36,459,590$ 364,559,580 |
| Mrana total --1.- 127 citles | 9,001,590,892 |  |  |  |  |
| Outside New York City. | 3,886,756,771 | 3,623,407,241 | +7.5 | 3,322,466,571 3 | 3,006,928,602 |
|  | 269,258,800 | 295,866,350 | -9.01 | 306,644,504 | 302,341,986 |

We also furnish to-day a summary by Federal Reserve district of the clearings for the month of July. For that month there is an increase of $12.1 \%$, the 1925 aggregate of the clearings being $\$ 42,879,479,146$ and the 1924 aggregate $\$ 38,243,162,694$. As in March, April, May and June, when new high totals were recorded for the respective months, the July total of $\$ 42,879,479,146$ also establishes a new high record for that month. Outside of New York City the increase is $13.8 \%$, the bank exchanges at this centre showing a gain of $10.7 \%$. In the Boston Reserve District there is an improvement of $8.8 \%$, in the New York Reserve District
(including this city) of $11.0 \%$ and in the Philadelphia Reserve District of $14.5 \%$. In the Cleveland Reserve District the totals are better by $15.3 \%$, in the Richmond Reserve District by $14.0 \%$ and in the Atlanta Reserve District by $26.0 \%$. The Chicago Reserve District has a gain of $13.3 \%$ the St. Louis Reserve District of $12.9 \%$ and the Minneapolis Reserve District of $8.7 \%$. In the Kansas City Reserve District there is an increase of $12.0 \%$, in the Dallas Reserve District of $19.6 \%$ and in the San Francisco Reserve District of $12.7 \%$

|  |  |  | $\begin{aligned} & \text { Ju ly } \\ & 1925 . \end{aligned}$ | $\begin{aligned} & \text { July } \\ & 1924 . \end{aligned}$ | $\begin{aligned} & \text { Inc.or } \\ & \text { Dec. } \end{aligned}$ | $\begin{aligned} & \text { July. } \\ & 1823 . \end{aligned}$ | $\begin{aligned} & \text { fuly } \\ & 1922 . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |
| Federsl Reserve Dists. |  |  | 2,174,419,719 | 1,990,088,262 | +8.8 +11 | $\begin{array}{r} 1,763,066,711 \\ 17,059,713,623 \end{array}$ | $\begin{array}{r} 1,516,265,323 \\ 18,629,746,596 \end{array}$ |
|  | New York 14 |  | $24,083,362,018$ 2 | $21,705,733,317$ $2,404,232,670$ | +11.0 +14.5 | $17,059,713,623$ <br> $2,250,272,861$ | $18,029,768,96$ $2,026,484,879$ |
|  | Philadelphial4 | -. | $2,752,353,083$ $1,848,052,422$ | ${ }_{\text {2, }}^{2,404,232,21270}$ | +15,3 | 1,673,915,449 | 1,429,679,157 |
|  | Richmond 10 | . | 962, 717,412 | 844,630,965 | +14.0 | 775,496,366 | 610,486,751 |
|  | Atlanta |  | 973,501,348 | 772,688,182 | +26.0 | 697,993,726 | 709,489,231 |
|  | Chicago .-. 29 |  | 4,542,152,305 | 4,007,186,796 | +13.3 | 3,746,906,310 | 3,243,973,280 |
|  | St. Louls_, 10 |  | 963,395,902 | 853,242,683 | +12.9 | 843,366,725 | $783,692,868$ |
|  | Minneapolls13 |  | 556,526,251 | 511,842,453 |  | 524,181,153 | 485,909,800 |
|  | KansasClty 15 |  | 1,273,281,131 | 1,136,583,356 | +12.0 | 1,103,005,590 | 1,074,892,645 |
| ${ }_{\text {12th }}^{11}$ | Dallas .-- 12 |  | 475,069,759 | 397,068,572 |  |  |  |
|  | $\begin{gathered} \text { 12th San Fran }-27 \\ \text { Total } \\ \text { Outstle } \\ \text { O. } \\ \hline \end{gathered}$ |  |  | 2,274,657,796 | 2,017,443,709 | +1 | 1,903,742,588 |  |
|  |  |  |  | 42,879,479,146 | 38,243,162, | +12.1 | 32,747,082,027 | 32,357,281,675 |
|  |  |  |  | 19,483,729,039 | 17,116,529,668 | +13 | 16,101,592,546 | 14,019,838,512 |
| Canada--- |  |  | 1,329,043,525 | 1,458,852,456 | -8.9 | 1,335,497,234 | 1,280,230,11 |

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

|  | en months. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1925. | 1924. | $\left.\begin{array}{\|c} \text { Inc.or } \\ \text { Dec. } \end{array} \right\rvert\,$ | 1923. | 1922. |
| Fe |  | ${ }_{13,671,952,638}$ |  |  |  |
|  |  | 14, $14,50,557,168$ |  |  | $129,662,699,395$ <br> $13,558,932,625$ |
| 3rd Philadelphial4 | 18,336,40,3855 | ${ }^{16,147,206,8109}$ |  | 15, | $\xrightarrow{13,558,993,625} \mathbf{9 , 0 5 5 , 2 3 , 7 8 1}$ |
| 4th Cleveland 15 | 12,024,578,117\% | ${ }^{11,066,911,185}$ |  | ${ }_{5} 5,50,527$,619 | ${ }^{3,389,471,910}$ |
| Sth Rlchmond 10 | ${ }_{\substack{6,170,833,289 \\ 6,666,162,146}}$ | S,702, 594,672 <br> $5,30,016,076$ | -14.3 | 5,500,420,525 |  |
|  |  | 26,702,11 |  | 26,598,334,493 | 21,964,64 |
| 8 8th St. Louls. 10 | 6,781,517,172 | $6,200,17$ | + | 6,433,68, ${ }^{\text {a }}$ | 5,504,494,283 |
| 9th Minnespolisi 3 | 3,979,292,278 | 3,661,989,115 | -113 | 3,683,003,298 | \%,314, 1919,263 |
| 10th Kansas City 15 | 8,233,680,9544 | 7,40,377,358 |  | 2,683,218,304 |  |
|  |  | $\xrightarrow{2,98,183,7696,936}$ | + 18.9 | 13,36, 37,395 | ${ }_{10,819,71,415}^{2,15}$ |
| tal |  |  |  |  |  |
| Outside N . Y . Clty | 129,548,912,339 | 117,216,547,406 | +10 | 115,210,202, | 94,307,280,883 |
| nada | 8,791,384,395 | $9,244,759,933$ | $-4.9$ | 9,099,989,647 | 9,160,721,17 |

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

MONTHLY CLEARINGS.

| Month. | Cleartngs, Total All. |  |  | Clearings Outside New York. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1925. | 24. | \% | 1925. | 1924. | \% |
|  | 46 | 38.462.681.328 | + 2 | 19 | 56 | 9.3 |
| March. | 37.441,979,160 41,946,379,288 | $33,689,089.698$ <br> $36.656,140,245$ | +11.2 +14.4 | 16,384,919.907 | 17,005,913,083 | +5.3 <br> +8.4 <br> 8. |
| 18 gu. | 125543815,316 | 108807911,271 | +15.4 | 54,417,051,32 | 50,348,445,791 | +8.1 |
|  | 41,406,313.793 | 37,218,375.765 | +1 | 18.557.429, | 2.514,650 | 9.9 |
| $\frac{\mathrm{M}}{\mathrm{Ju}}$ | 41.806 .717 .164 $43,150,263,754$ | $\left.\begin{array}{\|l\|l\|} 37,470,299,217 \\ 36,059,911,877 \end{array} \right\rvert\,$ | $\begin{gathered} +11.6 \\ +19.7 \end{gathered}$ | 17.959,282,744 | $\begin{aligned} & 16,748.694,473 \\ & 16,101,362,823 \end{aligned}$ | +18.8 <br> +18 |
| 2 dqu | 126363294,711 | 110748586,859 | +14.1 | 55,648,131,971 | 49,742,571,946 | +11.9 |
| 6 mos. | 251907110,027 | 219556498.130 | +14.7 | 110065183,299 | 100091017,737 | +10.0 |
| July | 42,879,479,14 | 38,243,162,694 | +12.1 | 19,483,729,039 | 17,116,529,668 | +13.8 |

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

| $\begin{aligned} & (000,000 \text { s } \\ & \text { omitted }) \text {. } \end{aligned}$ | $\begin{gathered} 1925 . \\ \$ \end{gathered}$ | $1924$ | $1923 .$ | $\begin{gathered} 1922 . \\ \$ \end{gathered}$ | $1925 .$ | $\begin{gathered} 1924 . \\ \$ \end{gathered}$ | $1923 .$ | $\begin{gathered} 1922 \\ 8 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York | 23,396 | 21,127 | 16,645 | 18,337 | 165,238 | 140,592 | 128,873 | 127,77 |
| Chicago | 3,116 | 2,786 | 2,583 | 2,309 | 20,859 | 18,329 | 18,653 | 15,88 |
| osto | 1,900 | 1,766 | 1,542 | 1,316 | 12,810 | 12,105 | 11,555 | 9,12 |
| Philadelphi | 2,499 | 2,181 | 2,044 | 1,868 | 16,783 | 14,701 | 14,580 | 12,46 |
| St. Louis | 633 | 561 | 561 | 549 | 4,367 | 4,123 | 4,258 | 3,78 |
| Pittsburgh | 761 | 666 | 698 | 581 | 5,124 | 4,694 | 4,854 | 3,680 |
| San Francisc | 806 | 719 | 659 | 589 | 5,274 | 4,808 | 4,637 | 4,02 |
| Cincinnati | 327 | 289 | 296 | 251 | 2,145 | 1,951 | 2,073 | 1,68 |
| Baltimore | 537 | 428 | 412 | 316 | 3,280 | 2,923 | 2,833 | 2,14 |
| Kansas Cit | 631 | 573 | 562 | 545 | 3,976 | 3,610 | 4,057 | 3,81 |
| Cleveland | 560 | 456 | 479 | 418 | 3,447 | 3,147 | 3,277 | 2,55 |
| New Orlean | 239 | 220 | 195 | 180 | 1,724 | 1,661 | 1,555 | ,28 |
| Minneapoli | 348 | 313 | 289 | 265 | 2,502 | 1.956 | 2,080 | 1,77 |
| Louisville | 154 | 137 | 125 | 108 | 1,037 | 931 | 939 | 75 |
| Detro | 770 | 632 | 565 | 460 | 4,751 | 4,290 | 3,870 | 2,93 |
| Milwaukee | 178 | 163 | 158 | 129 | 1,197 | 1,112 | 1,091 | 88 |
| Los Angeles | 667 | 578 | 605 | 427 | 4,545 | 4,292 | 3,958 | 2,86 |
| Provide | 63 | 51 | 50 | 46 | 412 | 357 | 366 | 32 |
| Omaha | 186 | 165 | 167 | 165 | 1,273 | 1,119 | 1,289 | 1,11 |
| Buffalo- | 251 | 194 | 206 | 174 | 1,551 | 1,325 | 1,362 | 1,11 |
| St. Paul. | 137 | 126 | 149 | 145 | 922 | 931 | 1,030 | 88 |
| Indianapol | 88 | 93 | 99 | 81 | 512 | 585 | 619 | 48 |
| Denve | 149 | 129 | 130 | 128 | 964 | 893 | 850 | 118 |
| Richmon | 228 | 242 | 195 | 178 | 1,560 | 1,570 | 1,461 | ,218 |
| Memph | 73 | 68 | 70 | 60 | 616 | 564 | 624 | 49 |
| Seattle | 181 | 162 | 159 | 133 | 1,220 | 1,196 | 1,105 |  |
| Hartford | 69 | 58 | 48 | 43 | 432 | 386 | 335 |  |
| Salt Lake C |  | 64 | 61 | 53 | 471 | 441 | 428 |  |

Other cittes. $\overline{39,016} \overline{34,947} \overline{29,752} \overline{29,854} \overline{268.992} \overline{234,592} \overline{222,612} \overline{205,458}$

Totalall........ $\overline{42,879} \overline{38,243} \overline{32,747} \overline{32,357} \overline{294,787} \overline{257,809} \overline{244,084}_{222,586}$ Our usual monthly detailed statement of transactions on the New York Stock Exchange is appended. The results for July and the seven months of 1925 and 1924 are given below:

| Description. | Month of July. |  | Seren Months. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1925. | 1924. | 1925 | 1924. |
| d misell bon | 32,812,918 | 24,318,182 | 237,715,045 | 168 |
| Railroad \& miscell. bonds | - $178,925,500$ | \$231,698.000 45.238 .000 | , $513,738,37735$ | ,214,5888, |
| State, forelgn, \&c., bonds | 57,435,600 | 67,247,000 | 386,028,860 | $\begin{aligned} & 531,032,000 \\ & 356,153,000 \end{aligned}$ |
| otal b | \$268,000,610 | \$344,183,000 | ,166,744,595 |  |

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 | $41,570,543$ $32,794,456$ | $26,857,386$ $20,721,562$ | $19,914,827$ $22,979,487$ | $16,472,377$ <br> $16,175,095$ |
|  | 32,794456 | 18,315,911 | 22,979,487 | $16,175,095$ $22,820,173$ |
| Total first quarter | 112,659,392 | 65,894,859 | 68,858,982 | 55,467,646 |
| Month of A | 24,844.207 | 18,116.828 | 20,091,986 | 30,634,353 |
|  | 36.647,760 | 13,513,967 | 23,155,730 | 28,921,124 |
|  | 30.750,768 | 17,003,140 | 19,754,197 | 24,080,787 |
| Total second quarter....- | 102,242,677 | 48,633,935 | 63,001,913 | 83,636,264 |
| Month of July | 32,812,918 | 24,318,182 | 12,551,851 | 15,118,063 |

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

CLEARINGS FOR JULY, SINCE JANUARY 1, AND FOR WEEK ENDING AUG. 1.

| Clearings at- | Tonth of July |  |  | Stince January 1 |  |  | eek Ended Aug |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\left\|\frac{1925 .}{\frac{s}{s}}\right\|$ | 1924. | $\left\lvert\, \begin{gathered} \text { Inc. or } \\ D e c . \\ \hline \end{gathered}\right.$ | 1925. |  | $\left\|\begin{array}{c} \text { Inc. or } \\ \text { Dec. } \end{array}\right\|$ | 1925. | 1924. | $\left\|\begin{array}{c} \text { Inc. or } \\ \text { Dec. } \end{array}\right\|$ | 1923. | 1922. |
|  |  |  |  |  |  |  |  |  | \% | S | \$ |
| First Federal Maine-Bangor- <br> Portland <br> Mass.-Boston |  | Soston-$3,647,121$$14,316,937$$1,786,000,000$$8,102,808$$4,088,602$$5,194,640$$\mathbf{a}$$5.523,287$$25,467,363$$15,961,000$$57,795,192$$32,896,712$$8,630,800$$51,463,800$Not included |  | $\$$ <br> $22,106,893$ <br> $97,286,910$ <br> $12,809.622,835$ <br> $70,076,144$ |  |  |  | $\begin{array}{r} 818,484 \\ 3,333,687 \\ 482,000,000 \end{array}$ |  |  | $\begin{array}{r} 704,306 \\ 3,820,437 \end{array}$ |
|  | $\begin{array}{r} \text { S } \\ \text { rve District- }-1 \\ 3,469.029 \\ 15.167,893 \\ 1,900.394,980 \end{array}$ |  |  |  |  | $\begin{array}{r} -6.8 \\ +10.2 \\ +5.8 \end{array}$ |  |  |  |  |  |
|  |  |  |  |  | 12,105,000,000 61,881,317 | +5.8 +13.2 | $\begin{array}{r} 3,169,249 \\ 417,000,200 \\ 1,705,781 \end{array}$ | $\begin{array}{r} 3,333,687 \\ 482,000,000 \\ 1,633,608 \\ \hline \end{array}$ | $\begin{array}{r} 4.9 \\ -13.5 \end{array}$ | $\begin{array}{r} 4,752,881 \\ 354,000,000 \end{array}$ | 1,761,268 |
| Fall Riv | $\begin{array}{r}10.792,731 \\ 4,286,138 \\ 4 \\ \hline\end{array}$ |  |  | $12,809,622,835$ | ${ }_{35,257,477}^{27}$ | $\square^{-3.3}$ |  | $\stackrel{a}{\mathbf{a}} \begin{aligned} & 1,059,633 \end{aligned}$ | $\begin{gathered} +4.4 \\ \mathrm{a} \end{gathered}$ | $\stackrel{\text { a }}{1,192,672}$ | 1,080,181 |
| Lowell |  |  |  | 34,103,137 |  |  | $966,067$ |  | ${ }_{\text {a }} 8.8$ |  |  |
| nn. |  |  |  | \% ${ }_{\text {a }}^{44.876 .397}$ | $\begin{gathered} 3,955,735 \\ 162,722,766 \\ 162,724275 \end{gathered}$ | a <br> +12.3 <br> 1 | $\begin{gathered} \text { a, } 121.527 \\ 5.278,773 \end{gathered}$ | \| $1,511,106$ |  | $\xrightarrow{1,289,472}$ | $\begin{aligned} & 1,49,59,35 \\ & 4,39 \\ & 3.35423 \end{aligned}$ |
| New |  |  |  | 113,798,912 |  |  | $\begin{array}{r} 5,278,773 \\ 3,152,216 \\ 15,50,630 \\ 6,909,980 \end{array}$ |  | +1.6 | 5,214, 265 <br> $3,377,000$ |  |
| Worce | 19,998,570 |  |  |  | $\frac{74,375}{7}$ |  |  | $3,304,821$$14,770,279$$7,149,543$ | -3.4 | $\begin{array}{r}10.305,546 \\ 7,656,614 \\ \hline\end{array}$ | 边 $\begin{array}{r}11,016.996 \\ 5,953,888 \\ \hline\end{array}$ |
| Conn.- H |  |  |  | ${ }_{2}^{415,711.469}$ | 213,558,318 |  |  |  |  |  |  |
| Wewt | $\begin{array}{r} 10,384,100 \\ 63,277,600 \\ 3,551,494 \end{array}$ |  |  |  | 357,474,0 |  |  | $\begin{array}{r} 7,149,543 \\ 10,977,400 \end{array}$ |  | 11,2 | 10,500,000 |
|  |  |  |  | ${ }_{23,474,1}^{412,26,}$ | Not inclu |  | , |  |  |  |  |
| N. H.-Ma |  |  |  | 14,536,372,687 | 13,671,9 |  | 44,965 | 531,754,87 | -11.4 | 401,845,110 |  |
| Total (13 citi | $\overline{2,174,419,719}$ | 1,999,088,262 | +8.8 |  |  |  |  | 531,\% |  | 4,845,11 |  |
| Second Fe |  | -New York- |  | $\begin{array}{r} 200,630,780 \\ 35,250,100 \\ -=, 2,100 \end{array}$ | $172,903,060$ <br> $31,123,100$ |  |  | $\begin{array}{r} 6,072,138 \\ 1+217700 \\ 36,30,2525 \\ 753,271 \\ 1,149.163 \\ 5,120,618,300 \end{array}$ | $\begin{array}{r} -2.6 \\ +1.7 \\ +65.4 \\ +22.4 \\ +20.4 \\ +0.9 \end{array}$ |  | $\begin{array}{r} 5,105,636 \\ 1.315 .058 \\ 37,504.788 \\ 603,444 \\ 931.982 \\ 4,372,181,788 \end{array}$ |
| Bingham | 5,861,800 | 5,070,000 | + |  | $\begin{array}{r} 1,325,102,294 \\ 24,689.430 \\ 36,132,095 \\ \hline \end{array}$ |  |  |  |  |  |  |
| Butralo | 50,522.727 | 193,665 | +29 |  |  |  |  |  |  |  |  |
|  | 7.341 | 5.85 |  |  |  |  |  |  |  |  |  |
| Jamestown York | 23,395.750.107 | 21,126,633,026 |  | 165,237, ${ }^{30,473,8588}$ |  | +17.5 +1.5 +1.0 +1 | $10.845,261$ $7,080,515$ <br> c2,993,649 | $\begin{array}{r} 10,032,908 \\ 4.426 .519 \\ 2.473,505 \\ 553,89 \end{array}$ | $\begin{array}{r} +0.1 \\ +60.0 \\ +21.0 \\ +42.9 \end{array}$ | 10.961,793 <br> 4,476,60 <br> ${ }_{486,818}$ | $\begin{aligned} & 9.647,665 \\ & 3,980,267 \\ & 2,59.401 \\ & 2,424,860 \end{aligned}$ |
| Niagara F | 5,576,197 | - ${ }_{\text {4, }}$ | +31.1 +13.0 | 30,473,8 | 353,046,378 |  |  |  |  |  |  |
| Roc |  | 㐌 $24,453,685$ | ${ }_{+44 .}$ | 174,567,405 | 152.534 | +14 |  |  |  |  |  |
| Syra | 17,970,430 | 15,752,981 | +14 | 101.204.629 | 95,17 |  |  |  |  |  |  |
| J. | 3.524,648 | 2,335,933 |  | 621,465,1 | 568,577,446 |  |  |  |  |  |  |
|  | 166,014,314 | 151 |  | 4 | -095, ${ }_{34,722,888}$ |  | 3,400, |  |  |  |  |
|  | 5,622,475 |  | +11.0 | $169,480.411,435$ | $144,530.557,168$ | $+17.3^{11}$ | $5,271,833,469 \text { ? }$ | 216,713,538 | .1 4,063.455.106 |  |  |
|  | 24,083,352,018 21,705,733.317 |  |  |  |  |  |  |  |  |  |  |  |  |

oLEARINGS-(Continued.)


| OLEARINGS-(Concluded.) |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Clearings at- | h of July. |  |  | Since January 1. |  |  | Week Ended August 1. |  |  |  |  |
|  | 1925. | 1924. | Inc. or Dec | 1925. | 1924. | $\begin{gathered} \text { Inc. or } \\ \text { Dec. } \end{gathered}$ | 925 | 1924. | $\begin{gathered} \text { Inc. or } \\ \text { Dec. } \end{gathered}$ | 1923. | 1922. |
|  |  |  | \% | s | s | \% | 8 | \$ | \% | 8 | \$ |
| Ninth Federal Res Minn.-Duluth.-.-- | 26,021 | 31,997,685 |  | 240,158,515 | 199,915,724 | +20.1 | d6,122,696 | 6,121,126 | +0.0 | 7,649,760 | 5,161,035 |
| Minimeapoils | 348,022,570 | 313,248, 313 | ${ }_{+}^{+11.1}$ | 2,502,196,736 | 1,955.661.397 | +27.9 +8.3 +8. | 70,357,551 | 60,102,293 | +17.1 | 61,715,060 | 9,936,3 |
| Rochester | $1,992,191$ $136,529,238$ | 125,555,895 | $\begin{array}{r}+20.4 \\ +8.7 \\ \hline\end{array}$ | 921,940,185 | 931, $, 668,629$ | ${ }_{-1.0}$ | 26,987, 554 | 27,523, 822 | -1.9 | 31,347,704 | 32,126.579 |
| No. Dak. - Fa | 6,995,559 | 6,881,018 | +1.7 | 53,577, 843 | 48,977,644 |  | 1,480,581 | 1,452,835 | +1.9 | 2,170,741 | 1,958,103 |
| Mrand Forks | 5, | ${ }_{902,258}^{5,20000}$ | +21.1 +2 | 6,917;787 | 6,043,342 | $+14.5$ |  |  |  |  |  |
| So. Dak--Aberdeen. | $6,226,155$ | 5,172,488 | +20.4 | ${ }^{41,765,262}$ | 34,779,602 | +20.1 | 1,406 | 68 | +33.3 | 1,226,207 | 1,18 |
| $\xrightarrow{\text { Sloux }}$ Mont. | $5,687,739$ <br> $2,488,494$ | ${ }_{2,176,746}^{4,41,48}$ | +28.9 +14.3 | 17,421,000 | 14,288,224 | $\begin{array}{r}\text { + } \\ +22.1 \\ \hline\end{array}$ | 488,360 | 34 | +18.8 | 8 | 550,94 |
| Great F | $\begin{array}{r}3,154,929 \\ 12,181398 \\ \hline\end{array}$ | $\begin{array}{r}2,463,961 \\ 12,126,44 \\ \hline\end{array}$ | +28.1 +0.5 +0 | 19,919,063 | 15,892,328 |  | 2,785,211 | 4 | +24.2 | 3,051,616 | 2,909,45 |
| Lewistown | 450,143 | 12,126,444 |  | $\begin{array}{r}\text { 81, } \\ 3,080,638 \\ \hline\end{array}$ |  |  |  |  |  |  |  |
| Total (13 cities) | 6,526,251 | 53 | 8.7 | 79,292,278 | 361,989,115 | +18 | 109,628,862 | 98,908,582 | +10.8 | 107,647,496 | 103,829,74 |
| ${ }_{\text {Tebenth }}$ | erve District | Kansas |  | 13,741,372 |  |  |  |  |  |  |  |
| Hastings | 2,473,057 | 2,325,531 | +6.3 | 9,046,574 | 15,090,283 |  |  |  | 1.5 |  |  |
| ncoln | 20,873,130 | 18,273,688 | +14.2 | 149,673,677 | ${ }^{121,808,130}$ | +22.9 +13.8 | $3,936,270$ $37,332,417$ | $2,274,906$ $35,650,048$ | +73.0 +4.7 | $3,985,999$ $35,956,553$ | $4,165.391$ $36,617,521$ |
| $\xrightarrow{\text { Omaha }}$ | +185,744,065 | 164,881,724 | +12.7 +8.7 | 1,273,059,428 | 1,144,862,408 | ${ }_{-13.0}$ | 37,332,417 |  |  |  |  |
| Lawrence | ${ }_{\text {a }}$ | a |  |  | a | a |  |  |  |  |  |
| ${ }_{\text {Pittsburg }}$ | 18,850,203 | 13,589,507 |  | 107,733,358 | ${ }_{0}^{\text {a, }}$ | - | d2,852,750 | 425,994 | +17.6 | 3,574,066 | ${ }^{995}$ |
| Wichita | 41,623,583 | 39,196,791 |  | 236,397,657 |  |  | d8,136,852 | 8,768,000 |  | 9,170,192 | 10,347,876 |
| Mo. - Joplin | $7,249,406$ $631,074,489$ | \% $\begin{array}{r}6,416,000 \\ 57268,486\end{array}$ | +13.0 +10.2 | - ${ }^{50,090,105}$ | 3,690,73 |  | 136,642,274 |  |  | 6,875,148 | 31, |
| St. Joseph | ${ }_{32,517,576}$ | ${ }_{31,529,021}$ | +3.1 | 236,841,632 | 210, 162,029 | +12.7 | d6,929,05 | 6,245,000 | +11.0 | 7,043,000 |  |
| MeAlester |  |  | $\xrightarrow{\text { a }}$ | ${ }_{7,520,233}^{\text {a }}$ | ${ }_{8,298,564}$ | ${ }_{-9.4}$ |  |  |  |  |  |
| Muskogee |  |  |  |  |  |  |  |  |  |  |  |
| Oklahoma | 113,678 | 99, 145,042 | 4.6 | 768,425,337 | ${ }^{640,935,959}$ | +19.9 | d21,934 | 21,30 | +2.9 | 19,564, | 17,866,076 |
| Colo.-Cols | 5,428,138 | 29,425,314 4 | +25.7 | 239,406.224 | 21, $32,022,850$ | +13.6 <br> +12.6 | 96 |  | ${ }_{\text {a }}^{+3}$ |  |  |
| Denve Pueblo | $\begin{array}{r} 149,341,147 \\ 4,996,204 \end{array}$ | $129,400,967$ $4,448,745$ | $\begin{gathered} +15.4 \\ +12.3 \end{gathered}$ | $964,140,101$ <br> 34,275,539 | $892,600,052$ <br> $28,772,044$ | $\begin{array}{r} +8.0 \\ +19.1 \end{array}$ | $\begin{array}{r} 17,200,082 \\ \mathrm{e} 917,066 \end{array}$ | $\begin{array}{r} 15.003 .555 \\ 649,801 \end{array}$ | $\begin{gathered} +14.6 \\ +41.1 \end{gathered}$ | $19,012,765$ 826,539 | $18,876,807$ 778,103 |
| Total (16 c | 1,273,281,131 | 1,136,583,356 | +12.0 | ,38,680,954 | 7,402,377,358 | +11.3 | 7,840 | ,600 | +7 | 8,028 | 225,060,80 |
| Eleventh | erve Distr\| | ict-Dallas |  |  |  |  |  |  | 1.0 |  | 974,06 |
| Beaumont | 7, 7 , 288,935 | 5,713,079 | $\underline{+57.8}$ | 42,632,318 | ${ }_{43,23}^{40,4}$ |  |  |  |  |  |  |
| Dallas. | 184,530,172 | $147,647,935$ <br> $18.757,878$ | $\underline{+25.1}$ | 1,353,913.898 | ${ }^{1,124,728,764}$ |  | 33,920,31 | 35,913,032 | $-5.6$ | 24,59 | 22,016,49 |
| El Paso | 18,903 | 51,077,808 | 4.3 | 340,684,950 | 318,474,780 | . | d9,88 | 11,903,332 | 7.0 |  |  |
| Galveston | 29,227,900 | 21,983,204 | +33.0 | 277,17 | 213,843,916 | +29.6 | 7,302,700 | 5,795,253 | +26.0 | 4,765,742 | 5,162,80 |
| Houston | 132,570,401 | 104,756, 202 | ${ }_{+5.6}^{+26.6}$ | ${ }^{950,860,075} 14.865 .589$ | 773,535,301 |  |  |  |  |  |  |
| Port Arthu | ${ }_{2,878,599}^{2,181,13}$ | ${ }_{2,431,109}^{2,076}$ | +5.1 +18.4 | 21,063,470 | 17,553,341 | +20.0 |  |  |  |  |  |
| Waco | 223,850 | 10,267,200 | -19.9 | 72, 543, | 77,187,604 |  |  |  |  |  |  |
|  | - ${ }_{\text {20,351,908 }}$ | \| $18,904,129$ | +7.7 | 148,019,461 | 142,294,296 | +4 | 3,936,30 | 3,739 | +5.3 | 3,608,60 | 3,485,3 |
| Total (12 | 069 | 397,068,572 | 19.6 | 3,522,590,926 | 883,769,945 | +18.1 | ,556 | ,596 | $-3.5$ | 3,139,510 | 41,866,42 |
| Twelfth $\mathbf{F}$ | e Distric | t-San Franc |  |  |  |  |  |  |  |  |  |
| Sash--be | 180,700,783 | 162,35 | +18.6 | 1,219,655,596 | 1,195,951,637 | +2.0 | 36,314,226 | 34,596,028 | +5.0 | 34,575,000 |  |
| Spokane | 50,409,000 | 45,751,000 | +10.2 | 334,390,000 | 320,684,000 | $+4.3$ | 9,647,000 | 9,333,000 | 3.4 | 10,542,000 | 9,766,000 |
| Tacoma | $\underset{5,151,6}{\text { a }}$ | $\underset{4,334,215}{\text { a }}$ | +18.9 | $\stackrel{\text { a }}{41,350}$ | $3{ }_{35}{ }^{\text {a }} 2$ | 7.5 | ${ }_{946,200}^{2}$ | $\stackrel{\text { a }}{\text { 829,268 }}$ | +14.1 | $\stackrel{\mathrm{a}}{906,795}$ | 1,164 |
| Idaho-Boise | 4,736,676 | 4,711.400 | 0.5 | 29,691,722 |  |  |  |  |  |  |  |
| Ore.-Eugene | 171,376,140 | 154,848,751 | +10.7 <br> +1 | 1,114,823,301 | 1,083,407,033 |  | $32,150,70$ | 31,07 | $+3$. | 33,609,00 | 9,8 |
| Utah-Ogden | 5,497,0 | 5,625,000 | $-2.3$ | 38,652,000 | 39,428,000 |  |  |  |  |  |  |
| Salt Lake | \| $\begin{array}{r}69,199,017 \\ 3,235 ; 202 \\ \hline\end{array}$ | 64, ${ }_{2}^{2,822,975}$ | +7.5 +14.6 | $470,872,845$ $19,789,339$ |  | +6.7 +11.6 | $\stackrel{13,665}{\mathbf{a}}$ |  | ${ }_{\mathbf{a}}^{+0.8}$ | 13,624,269 |  |
| Nev.-Reno | 3,235, 9,200 | ${ }_{7}^{2}, 1890,000$ | +17.7 | 68,156,000 | 61,183,149 | $+11.4$ | a |  |  |  |  |
| Calif.-Bakerst | 4,966,9 | 4,002,799 | +24.1 +7.7 | $\begin{array}{r}3,6886,340 \\ 127,761.205 \\ \hline\end{array}$ | 27,914,422 | +1 |  |  |  |  |  |
| Berkeley | 19,194,8 | 13,277,325 | +8.4 | ${ }_{89,308,208}^{127}$ | 199,664,160 | -10.4 | 2,739,751 | 3,588,649 | -23.7 |  |  |
| ${ }_{\text {Fresno- }}$ | ${ }_{29,547}^{14,397}$ | 29,834 | -1.0 | 205,773,018 | 232,518,376 | -11.5 | 5,767,477 | 5,644,986 | +2.2 |  | , |
| Los Angel | 666,526,00 | 578,225,0 | +15.3 | 4,544,518,000 | 4,291.651,000 | ${ }^{+5.9}$ | 137,059,000 | 119,708,000 | +14.5 | 128,121,000 | 93,37 |
| Modesto | 88,77 | 3,175 6931 | +19.0 | 597,148,995 | 482,153,787 | $+23.8$ | $16.8665 .2 \overline{5}$ | $14.360,631$ | +17.5 | 14,008,85i | 12, |
| Oasandian | 25,704,363 | 22,668,552 | +13.4 | 185,821,053 | 178, 4 29, 2174 |  | 4,844,747 | 4,763,982 | +1.7 | 4,923,038 | 3,939,78 |
| Riverside | $\begin{array}{r}3,709,604 \\ 39268797 \\ \hline\end{array}$ | - $\begin{array}{r}3,699,710 \\ 37,702,392\end{array}$ | +0.3 | ${ }^{2411,163,171}$ | 246,797,578 | +1.9 | d7.962, | $6.844,731$ | +16.3 | 7,10 | 6,233,990 |
| Sacrament | 34,013 | - ${ }_{20} 37,323$, | 4.2 | ${ }_{153,939}^{24,743}$ | 126,157,489 | +22.0 | 4,159,79 | 3,615,210 | +15.1 | 3,176,003 | *2,500,000 |
| San Francie | 805,849,245 | $718,700,000$ | 12.1 | 5,273,972, 295 | 4,807,600,000 | +9.7 | 161,044,000 | - | ${ }_{+}^{+5.7}$ | 146,900,000 | 48,200,000 |
| San Jose | + $\begin{array}{r}13,112,995 \\ 5,139,714\end{array}$ | 11,753,440 | +11.6 | 38,071,676 | 36,356,467 | +4.7 | 1,134,886 | 1,008,299 | +12.6 | 1,052,844 | 2,886,383 |
| Santa Barbara | 831,12 | 9,458,640 | +3.9 | 60,459,296 | 66,918 |  | 2,335,139 | 1,886,761 | +23.8 |  |  |
|  | $2,554,643$ $13,279,200$ |  | +16.7 +14.7 | $\begin{aligned} & 14,631,997 \\ & 81,360,700 \end{aligned}$ | $\begin{aligned} & 13,972, \\ & 72,619, \end{aligned}$ | +1 | c2,431,000 | 232.500 | +8.9 | 31 | 2,378.50 |
| Total ( 2 S cit | 2,274,657,796 | 2,017,443,709 | +12.7 | 15,148,750,499 | 14,168,696,5 | +6.9 | 441,752,71 | 407,969,49 | +8.3 | 414,893,858 | 4,5 |
| Grand total (189 cities) | 42,879,479,146 | 38,243,162,694 | +12. | 294,7 | 257,808,6 | +14 | 9,061,590, | 8,744,025,541 | +3.6 | 7,275,087,410 | 7,469,110,38 |
| Outside New York. | 19.483 .729 .03911 | 17.116.529.668 | +13.8 | 129.548.912.3 | 117.216 .547 | +10 | 6.756 | 623.40 | +7.5 | 3.322.466.571 | 3.096.928. |

CANADIAN CLEARINGS FOR JULY, SINOE JANUARY 1, AND FOR WEEK ENDING JULY 30.

| Clearings at- | Month of July. |  |  | Since January 1. |  |  | Week Ended July 30. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1925. | 1924. | Inc. or Dec. | 1925. | 1924. | Inc. or Dec. | 1925. | 1924. | $\left\|\begin{array}{c} \text { Inc. or } \\ \text { Dec. } \end{array}\right\|$ | 1923. | 1922. |
| Canada |  |  |  | 2.756 |  |  |  |  | \% 10.0 | $\stackrel{\stackrel{\delta}{8} 6,676}{95,036,}$ | $96,304,556$ |
| Montreal | $413,705,600$ <br> 390 | $445,914,022$ $431,836,483$ | -7.2 | 2,756,144, 2,688 | 2,948,857,493 | -6.5 | $80,523,666$ <br> $86,176,307$ | 89,475.778 | - -3.4 | 105,576,290 | 94,309,059 |
| Toronto <br> Winnipeg | $390,105,762$ <br> $200,664,189$ | $454,651,660$ <br> 2 | -21.2 | 1,308,889,466 | 1,345,222,904 | -2.7 | 39,316,200 | 55,177,057 | -28.7 | 39,152,106 | $40,158,042$ |
| Vancouve | 69,710,575 | 74,739,270 | -6.7 | $447,598,312$ | -457,414,969 | -2.1 | 14,416,109 | 14,661,775 | -1.7 | 13,655,338 | 14,087,104 |
| Ottawa | 26,445,592 | 27,029,850 | -2.2 | 184, 531,051 | 189,417,396 | $-2.6$ | $4,722,681$ | 5,140,198 | -8.1 | 5,255,190 | $6,700,455$ 5919,630 |
| Quebe | 26,494,374 | 29,094,701 | -8.9 | $166,859,182$ $86,075,546$ | 163,779,388 | +1.8 | 5,298,438 | 5,867,084 | -9.7 +11.4 | $6,308,071$ $2,979,746$ | $5,919,630$ $3,220,837$ |
| Halifax | 13,871,886 | 13, ${ }_{24,087,820}$ | + 2.2 | 138,197,506 | 147,757,209 | ${ }_{+6.5}^{+4.7}$ | - $4,153,609$ | 4,171,673 | +0.4 | 6,338,592 | 5,871,307 |
| Camilto | 29,984,711 | 20,176,874 | +48.6 | 189,229,628 | 188,315,122 | +0. 5 | $5,920,825$ | $4,311,273$ | +37.3 | 4,199,776 | 4,337,892 |
| Calgary | 12,170,108 | 12,115,388 | +0.4 | 75,953,262 | 77,796,257 | -2.4 | 2,725,506 | 2,505,642 | +8.8 | 2,409,238 | 3,098,170 |
| Victo | 8,853,329 | 15,105,169 | $-41.4$ | $56.791,309$ | $64,266,329$ | $-11.6$ | 1,689,572 | 1,739,944 | - 2.9 | 2,079,699 | 2,689,979 |
| London. | 11,836,906 | 12,113,419 | -2.3 | $78,648,844$ $134,093,774$ | $81,606,674$ $125,541,123$ | -6.7 | ${ }_{3,613,961}^{1,920,879}$ | $2,079,794$ <br> $3,410,034$ | -7.6 +6.0 | $3,088,748$ $3,490,811$ | ${ }^{2}, 8850,105$ |
| Edmont | 18,874,649 | ${ }_{13,525,218}$ | +1.2 +17 | 136,500,392 | 125,697,222 | +6.4 | 2,757,162 | 2,340,817 | +17.8 | 3,168,021 | 3,092,058 |
| Regina | 15,920,946 | 13,384,569 | +17.4 | 16,624,825 | 14,518,252 | +14.5 | -526,695 | 408,139 | +29.0 | 575,721 | 778,981 |
| Brand | 2,596,710 | 2,155,933 | +20.4 | 14,960,523 | 15,017,672 | -0.4 | 625,462 | 434,653 | +43.9 | 485,552 | 475,742 |
| Saskato | 6,822,027 | 6,826,337 | -0.1 | 42,757,837 | 45,303,802 | -5.6 | 1,555,977 | 1,601,103 | $-2.8$ | 1,703,025 | $1,805,309$ 979,115 |
| Moose Jaw | 4,837,966 | 4,513,103 | +7.2 +13.4 | 31,260,985 | 30,615,476 | +2.1 +4.9 | 879,657 829,994 | 816.515 807,262 | +7.7 +2.8 | $1,064,746$ 929,528 | 1,979,115 |
| Brantf | ${ }_{3}{ }_{3}, 1786,371$ | 3,967,644 | +12.1 | 22,819,043 | 24,313,434 | -6.1 | 599,007 | 702,955 | -14.9 | 881,608 | 848,588 |
| New Westm | $2,929,231$ | 2,760,407 | +6.1 | 17,824,108 | 17,717,135 | $+0.6$ | 559,507 | 546,425 | +2.4 | 520,372 | 626,871 |
| Medicine Hat | 1,176,739 | 1,392,944 | -15.5 | 8,068,132 | 9,386,196 | 14.0 | 165,169 | 213,666 | 2.7 | 247 | 274,758 |
| Peterborough | 3,605,495 | 3,515,371 | 2.6 | 23,654 | 25,247,013 | 4.1 | ${ }_{745}^{630,560}$ | 609,765 | +22.3 | 638, | 719,185 |
| Sherbrooke | 3,745,937 | 3,899,614 | 6.6 | 27,912,761 | 23,253,036 | $-1.2$ | 888,672 | 698,439 | -27.2 | 930,842 | 953,358 |
| Kitchen | 17,472,513 | 17,073,123 | +2.3 | $95,146,153$ | $95,223,992$ | -0.1 | 3,523,148 | 4,171,985 | -15.6 | 3,585,288 | 4,182,396 |
| Windsor- | $17,472,513$ $1,290,626$ | 1,337,864 | -3.5 | 9,234,946 | 9,574,669 | -3.5 | 241,205 | 232,343 | +3.8 | 299,766 | 366,309 |
|  | 3,575,504 | 3,823,709 | -6.5 | 22,728,053 | 23,526,543 | $-3.4$ | 749.005 | 691,582 | +8 | ${ }_{562,678}$ | $.001,803$ 686,383 |
| Kın | 3,356,853 | 3,707,065 | -9.4 | 19,669,494 | 19,664,377 | +0.0 | 658,310 | 586,938 | +12.2 | 562,678 | 686,383 |
|  | 9,043,525 |  | -8.9 | 8,791.384,395 | 9.244.759,938 | -4.8 | 269.258,680 | 295.866.350 | $-9.0{ }^{1}$ | 306.644.504 | 302.341,986 |

[^0]United States Has $63 \%$ of Telephones in World.
There are nearly twice as many telephones in the United States as in all the rest of the world put together, says the Illinois Committee on Public Utility Information, and adds: This striking statement, illustrative of American initiative and genius, is brought out in the figures, just compiled, showing the world's telephones. Out of a total of $24,576,121$ telephones in use in the world on Jan. 11924 there were $15,369,454$ or $63 \%$ in the United States.
Europe had 6,390, 765 telephones, or $26 \%$ of the total, and the remaining $2,815,902$ telephones, comprising $11 \%$ of the whole, were scattered through-
out Asia, Africa, Oceania and the western hemisphere outside of this country.
The United States had one telephone for every 7 people, while in all other countries combined there was but one telephone for each 185 inhabitants. On Jan. 11924 there were 13.7 telephones for every 100 of population of 1.5 in France and 0.4 in Italy. The nearest 3.8 Germany, 2.5 in Great Britain, 1.5 in France and 0.4 in Italy. The nearest approach to the United States per 100 of population. These figures take on added significance whones, peralled that most of the telephones in Canada and Denmark are when it is operated by private companies, as in the United States, while the owned and systems of Germany, Great Britain and France are under govephone ownership.

## THE WEEK ON THE NEW YORK STOCK EXCHANGE.

The pace on the New York Stock Exchange this week has been fast and furious and hosts of new high records for the year have been established in all departments of the market, though the strongest display of pyrotechnics has been, as for a long time past, in the specialties, more particularly the high-priced ones. The trading has been growing in volume and yesterday (Friday) the transactions ag gregated over $1,700,000$ shares. The trend of prices was upward throughout the week, except that on Wednesday and Thursday the course of the market was somewhat confused with more or less weakness in certain groups of stocks, in which apparently extensive liquidation occurred. The tone even on these two days remained confident, and on Friday the upward movement was resumed and at a greatly accelerated pace, as if to make up for lost time, the buoyancy becoming all pervading and extending to all branches of the market. The action of the Bank of England on Thursday in reducing its rate of discount appeared to be without influence, though it obviously suggested easier money conditions on the other side. Nor did speculators pay much attention to the returns of the Federal Reserve banks, issued after the close of business on Thursday, which revealed very striking evidence of growing firmness in money at this centre, despite which, as already noted, speculation for higher prices on Friday gained further headway. The Federal Reserve returns had a decidedly unfavorable aspect, showing, as they did, an increase of $\$ 7,000,000$ in the amount of Federal Reserve notes in actual circulation, a decrease of $\$ 13,000,000$ in gold reserve and an increase of $\$ 75,400,000$ for the week in the volume of discounts.

In Saturday's half-day session the strong features were General Electric, Mack Trucks, Standard Gas \& Electric, Montgomery, Ward \& Co. stock, du Pont, New York Canners, American Ice, General Baking, International Tel. \& Tel., International Shoe, National Lead, New York Shipbuilding and F. G. Shattuck. This latter became one of the striking features as the week developed, on rumors of a possible purchase of Huyler's and other candy stores. On Thursday the stock touched 92 , as against $747 / 8$ last Saturday. On Monday much the same stocks were again active at still higher figures, and several others were added to the list of those prominent for the extent of their rise, including Electric Storage Battery, Sears, Roebuck \& Co., Public Service Corp., Coca Cola, General Railway Signal, Loose-Wiles Biscuit, International Harvester, Savage Arms, etc., etc. Tuesday Montana Power sprang into prominence, as on many previous occasions, and the rest of the week piled up still further gains, touching $991 / 4$ Aug. 6, as against the previous high of $891 / 4$ on July 16. On Friday the railroad shares leaped to the front, led by such stocks as New York Central, Nickel Plate, Chesapeake \& Ohio and Pere Marquette. Some of the standard industrial issues like U. S. Steel commanded favor and moved upward, while the big advances in the specialties became so numerous that space cannot be spared to mention them all. Coca Cola on Aug. 6 got up to 146, against the previous high of $1371 / 2$ July 27. Du Pont on Aug. 5 sold at $2011 / 2$, against $1913 / 4$ July 29. General Motors touched $933 / 4$ Aug. 5, against $891 / 2$ July 29, Publice Service Corporation of New Jersey sold at 87\%/8 Aug. 5, against $787 / 8$ July 28, and General Electric again shot above

300 , reaching $3111 / 2$ Aug. 7, against $2891 / 2$ on Monday of last week. There was apparently no weakness anywhere outside of some of the oil shares and the close was buoyant.
transactions at the new york stoci exohange,
 DAILY TRANSACTIONS AT THE BOSTON. PHILADELPHIA AND
BALTIMORE EXCHANGES

| Week Endino Aug. 71925 | Boston. |  | Phaadelphsa. |  | Baltimore. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Shares. | Bona Sales. | Shares | Bond Sales. | Shares. | Bond Salea |
| Saturday | 13,054 | \$10,000 | 13,788 | \$21,000 | 1,334 | \$14,000 |
| Monday | 23,188 19.207 | 38,000 27,000 | 20.188 18.736 | 47.000 | 1,473 | 16,000 |
| Wednesday | 19,344 | 27,000 36.000 | 18,736 31,116 | 27.000 21.500 | 3,715 | 28,500 |
| Thursday | 23,997 | 17,000 | 52,284 | 21.500 <br> 1.500 | 3,657 2,696 3,408 | 11,000 36,000 |
| Frida | 19,512 | 22,000 | 37,583 | 15,000 | 3,409 | 17,100 |
| Total | 117,302 | \$150,000 | 173,695 | \$146,000 | 16,284 | \$122,600 |
| Prev. week revised | 141.194 | \$170,650 | 113,058 | \$188,000 | 16,141 | \$157,000 |

THE ENGLISH GOLD AND SILVER MARKETS.
We reprint the following from the weekly circular of Samuel Montagu \& Co. of London, written under date of July 22 1925:

GOLD.
The Bank of England gold reserve against notes on the 15 th inst. amounted to $£ 159,726,210$, as compared with $£ 157,047,415$ on the previous Wednesday. The following movements of gold to and from the Bank of England have been announced since our last issue:

| July 16 | Received. $£ 254,000$ | Withdravon. $£ 69,000$ |
| :---: | :---: | :---: |
| July 17 | 159,000 | 5,000 |
| July 18 | nil | nil |
| July 20 | ,000.000 | 13,000 |
| July 21. | 245,000 | nil |
| July 2 | 125.000 | 27,000 |

The $£ 1,000,000$ received on the 20 th was in the form of sovereigns from South Africa. The other receipts were bar gold but no origin was disclosed. The destinations of the $£ 51,000$ sovereigns withdrawn were given as follows: $£ 27,000$ to India, $£ 10,000$ to Java, $£ 8.000$ to Singapore and $£ 6.000$ to Holland. During the week under review $£ 1,669,000$ on balance has been received by the bank, increasing the net influx since the resumption of an effective gold standard to $£ 7.395 .000$. According to the "Times of
India" dated the 4 th inst.: "The Hon. Sir B. Blackett met the committee India" dated the 4th inst.: "The Hon. Sir B. Blackett met the committee of the Bombay Chamber and stated that the re-establishment of the gold standard in England the probability of gold prices remaining comparatively stable held out a promising prospect of stabilizing exchange
without seriously risking the stability of internal prices. This statement without seriously risking the stability of internal prices. This statement of the Finance Member is an important one and makes possible early stabilization of rupee sterling exchange, as the main argument against such stabilization has been the danger of unstable internal prices." The following figures (in lacs of rupees) relate to India's fereign trade during June last:
Imports of private merchandise.
Exports (including re-exports) of private merchandise Net imports of gold. 16,32
34.14

Net imports of silver $\mathbf{3 4 , 1 4}$
2,36
 Visible balance of trade in merchandise and treasure in favor of India-14, 14, 1,09 Balance of Government transfers of funds against India.................10,18. SILVER.
The market has remained steady and rather inactive. Selling has been sluggish, though at advanced rates supplies have become more plentiful. The Indian Bazaars have sent orders, mostly, however, below current rates and some inquiry has come from the Far East. America has been very slow to sell on the whole, and the Continent is not much of a factor either way.
(In Lacs of Rupees)-
Notes in circulation
INDIAN CURRENCY RETURNS.
Notes in circulation---.-.-.-.-.
Silver coin and bullion in India Jue 17825

July 7. July 15.
 Gold coin and bullion out of Indi $\qquad$ Gold coin and bullion in India-.. $-2232$ Socurities (Indian Government)
Securities (British Government) 5718 7997 18091 Securities (Indian Government)
Securities (British Government)............................ $2000-5718$
No silver coinage was reported during the week endiag 15th inst. 2000 stock in Shangh the 18 th insth inst. The in sycee, $44,500,000$ dollars and 1,480 silver of about $58,300,000$ ounces $58,800,000$ ounces in the 11 th inst.


The silver quotations to-day for cash and two months' delivery were 1-16d. below 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:


The price of silver in New York on the same day has been: silver in N. Y., per oz (cts.): $\begin{array}{lllllll}\text { Forelgn. .................... } 693 / 2 & 693 / 8 & 693 / 8 & 695 / 8 & 691 / 2 & 693 / 8\end{array}$

## THommercial and Tatiscellaneons

FOREIGN TRADE OF NEW YORK-MONTHLY STATEMENT.

| Month. | Merchandsse Movement at New York. |  |  |  | Customs Recerpts at New York. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Imports. |  | Exports. |  |  |  |
|  | 1924-25. | 1923-24. | 1924-25. | 1923-24. | 1924-25. | 1923-24. |
|  | 134,244,024 | $130,629,533$ | $113,857,690$ | $122,714,293$ | ${ }_{25,426,495}$ | $24,680,863$ |
| August | 111,756,587 | 129,706,345 | 139,802,244 | $125,059,775$ | 24,565,320 | $25,936,476$ |
| September | 131,786,638 | 119,639,728 | 141,844,404 | 127,967.562 | $28,765,865$ $28.358,873$ | $26,350,449$ $30,468,926$ |
| October -- | $154,424,252$ $140,605,417$ | 149,561,943 | $168,984,882$ $138,892,978$ | 133,087,943 | ${ }_{23,732,263}^{28,358,873}$ | 30,468,926 |
| November. | 152,382,564 | 137,719,255 | 127,785,237 | 125,679,538 | 23,551,575 | 23,605,874 |
| January - | 156,923,263 | 130,402,242 | 156,313,003 | 146,793,889 | 26,121,252 | 24,779,787 |
| February - | 160,460,910 | 155,554,139 | 123,210,344 | 139,028,108 | 26,072,503 | 28,444,581 |
| March | 183,494.498 | 149.384.187 | $175.312,931$ | 133,687,771 | $27,666,955$ <br> 22,893 <br> 1 | $27,625,870$ <br> 26,752 <br> 166 |
| April | 166,694,007 | $133,514,222$ | 171, 1745,548 | ${ }_{1}^{143,742,987}$ | 21,933,377 | 23,179.124 |
| June | 160,308,912 | 131,236,366 | 123,740,727 | 118,752,946 | 23,298,326 | 23,802,661 |
| Total | 1802251088 | 1669732657 | 1728682153 | 1594714660 | 02,386,034 | 12,880,320 |

Movement of gold and silver for the twelve months:

| Month. | Gold Movement at New York. |  |  |  | Suloer-New York. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Imports. |  | Exports. |  | Imports. | Exports. |
|  | 1924-25. | 1923-24. | 1924-25. | 1923-24. | 1924-25. | 1924-25. |
| July--. | 15.222,422 | 24,412,425 | ${ }_{30,512}^{\text {s }}$ | \$ 47.865 | $3,710,326$ | $\mathbf{7 , 7 5 7 , 2 5 9}$ |
| August | 14,279,486 | 26,481,917 | 1,703,671 | 737,477 458,016 | $3,110,243$ $3,439,551$ | $7,210,420$ $6,844,139$ |
| September. | 16,070,991 | 24,119,994 | 1,710,347 | 599,935 | 2,517,514 | 2.103,698 |
| November. | 15,798,143 | 35,348,491 | 4,452,453 | 253.912 | 1,976,325 | 5,584,176 |
| December. | 6,827,266 | 29,055,994 | 39.070.707 | 66,000 | 2,819,280 | 7,236,567 |
| January -- | 1,029,134 | 35,558,071 | 66.002,262 |  | 4,070,277 <br> 2 <br> $, 289,472$ | $7,604,975$ $4,556.080$ |
| February - | 612,514 $3,662,342$ | 27,968,134 | 21,435,084 | 201,600 | 3,705,805 | ${ }_{5}^{4,254,216}$ |
|  | 5,694,336 | 37,018,743 | 19,899,381 | 740,500 | 2,396,063 | 6,922.769 |
| May | 7,776.455 | 35,003,505 | 10,304,670 |  | +521,974 | 3,812,598 5 , 873,792 |
| Ju | 948,811 | 20,402,503 | 2,641,349 | 24,880 | 1,659,578 | 5,873,792 |
| Tot | 88,950,886 | 8,236,696 | 202,938.854 | 3,445,935 | 32,216,408 | 70,760,689 |

Breadstuffs figures brought from page 732.-The statements below are prepared by us from figures collected by the New York Produce Exchange. The receipts at. Western lake and river ports for the week ending last Saturday and since Aug. 1 for each of the last three years have been:

| Recetpts at- | Plour. | Wheat. | Corn. | Oats. | Barlev. | Rye. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | iss. b | oush. 56. los. | bush. 32 los. b | bush.48los. 0 | push.56lbs. |
| ${ }_{\text {Chicago }}^{\text {Minneapo }}$ |  |  |  | $1,969.000$587105.000105 | $\begin{array}{r} 275,000 \\ 265,000 \\ 136,000 \end{array}$ | $\begin{aligned} & 13.000 \\ & 35.000 \\ & 53.000 \end{aligned}$ |
| Duluth. |  | 228,000 | $\begin{array}{r} 1,042,000 \\ 130,000 \end{array}$ |  |  |  |
| Mllwaukee |  |  | ${ }^{2}{ }^{2} 3.0000$ | 376,00 | 201,0001,000 | 2,000 |
| Toledo |  | 378,000 56,000 | 32,000 10 | 64,000 |  |  |
| Detroit Indianapoils |  | 2,782,000 |  |  |  | .-. |
| St. Louls | 108.00032,000 |  | 边 $\begin{array}{r}302,000 \\ 308.000\end{array}$ | 1,128,000 | $\begin{aligned} & 21,000 \\ & 27,000 \end{aligned}$ | 1,000 |
| Peoria |  | $\begin{array}{r} 106,000 \\ 2,868,000 \\ 882,000 \\ 600,000 \\ 388,000 \\ 69,000 \end{array}$ | $\begin{array}{r} 233,000 \\ { }_{23}^{23}, 000 \\ 175,000 \\ 109,000 \\ 23,000 \\ 52,000 \end{array}$ | 548,000 <br> 748,000 56,000 <br> 86,000 248,000 |  |  |
| Kansas C |  |  |  |  | $7,000$ |  |
| St. Joseph |  |  |  |  |  |  |
| Wichita |  |  |  |  |  |  |
| Sloux |  |  |  |  |  |  |
| Total wk. | 49 |  | 2,130 | $\begin{aligned} & 6,602,000 \\ & 2,48,000 \\ & 3,258,000 \end{aligned}$ | $\begin{aligned} & 933,000 \\ & 311,000 \\ & 521,000 \end{aligned}$ | $\begin{array}{r} 104,000 \\ 1,245,000 \\ 394,000 \end{array}$ |
|  | 499,000 <br> 361,000 | 16,900.000 | 5,509,000 |  |  |  |
| ce Au | $\begin{aligned} & 429,000 \\ & 499,000 \\ & 361,000 \end{aligned}$ | 13,793,000 16,088.000 | $\begin{aligned} & 2,939,000 \\ & 5,135,000 \\ & 5,509,000 \end{aligned}$ | $\begin{aligned} & 6,602,000 \\ & 2,483,000 \\ & 3,258,000 \end{aligned}$ | $\begin{aligned} & 933,000 \\ & 3111.000 \\ & 521.000 \\ & \hline \end{aligned}$ | $\begin{array}{r} 104,000 \\ 1,245,000 \\ 394,000 \\ \hline \end{array}$ |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |

Total receipts of flour and grain at the seaboard ports for the week ended Saturday, Aug. 1, follow:

| Recelpts at- | Flour. | Wheat. | Corn. | Oats. | Barley. | Rue. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York. Philadelphia. N'port News New Orleans Galveston. Montreal Boston | $\begin{array}{r} \text { barrels. } \\ 152,000 \\ 53,000 \\ 18,000 \\ 2,000 \\ 54,000 \end{array}$ | $\begin{array}{r} \text { bushels. } \\ 1,236,000 \\ 430,000 \\ 526,000 \end{array}$ |  | $\begin{gathered} \text { oushels. } \\ 459,000 \\ 52,000 \\ 118,000 \end{gathered}$ | $\begin{array}{r} \text { oushels. } \\ 316.000 \\ 21.000 \\ 11,000 \end{array}$ | $\begin{aligned} & \text { bushels. } \\ & 73,000 \end{aligned}$ |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  | $\begin{array}{r} 86,000 \\ 135,000 \\ 3,118,000 \\ 5,000 \end{array}$ | $\begin{gathered} 234,000 \\ \hdashline 10000 \end{gathered}$ | 8,000 | 562,000 | 783,000 |
|  | 40,000 |  |  | 1,950,000 |  |  |
|  | 31,000 |  |  | 18,000 |  |  |
| $\begin{aligned} & \text { Total wk. '25 } 350,000 \\ & \text { Since Jan. } 1 ' 2514,792,000 \end{aligned}$ |  | $\begin{array}{r} 5,536,000 \\ 110,717,000 \end{array}$ | $\begin{array}{r} 284,000 \\ 4,022,000 \end{array}$ | $\begin{array}{r} 2,705,000 \\ 40,382,000 \\ \hline \end{array}$ | $\begin{array}{rr} 891,000 & 856,000 \\ 18,629,000 & 25,746,000 \\ \hline \end{array}$ |  |
|  |  |  |  |  |  |  |  |  |
| Same wk. '24 <br> SinceJan. 1'24 | 365,000$4,887,000$ | $\begin{array}{r} 5,936,000 \\ 134,418,000 \end{array}$ | $\begin{array}{r} 286,000 \\ 14,333,000 \\ \hline \end{array}$ | $\begin{array}{r} 745,000 \\ 27,161,000 \\ \hline \end{array}$ | $\begin{array}{r}61,000 \\ .370,000112.971,000 \\ \hline\end{array}$ |  |
|  |  |  |  |  |  |  |  |

Philadelphia Stock Exchange.-Record of transactions at Philadelphia Stock Exchange, Aug. 1 to Aug. 7, both inclusive, compiled from official sales lists:


National Banks. - The following information regarding national banks is from the office of the Comptroller of the Currency, Treasury Department:
applidations to organize received.
July 28-The Commercial National Bank of Santa Barbara, Calif. Capital. 8500000 July 28 -The Home National Bank of Enid. Okla Thara, Calif. 100,000
 Aug Correspondent, Horace Fishback, Brookings, Se. Dak. Aug. 1-The Second National Bank of Miami. Fla-- Fia.

APPLICATIONS TO ORGANIZE APPROVED.
July 28 -The National Bank of West Pallm Beach, Fla--- . July 28 -The Ctizens National Bank of Rahway, N. J.........
Correspondent, P. R. Forman, Rahway, N. J.
 Aug. 1-The Frist National Bank of Atascadera, Calif
Correspondent, W. E. Hanson. Atascadera, Calif.

APPLICATIONS TO CONVERT RECEIVED.
July 28 -The First National Bank of Leakey, Texas-
25,000
July 28 - The Smiley National Bank, Smiley, Texas
Conversion of the Smiley State Bank, Smiley, Texas. APPLICATION TO CONVERT APPROVED.
Aug. 1 The First National Bank of Yukon, Pa
Conversion of the First State Bank of Yukon, Pa. CHARTERS ISSUED.
July 27-12,796-The Rochelle National Bank, Rochelle, Texas_-

100,000
Conversion of the Home Commercial and Savings Bank
of South Pasadena. President, Frank H. Hale; Cashier,
 July $31-12,799$ - First National Bank in Florence, So. Caro-.-- 100,000 Aug. 1 TThe Mettuen National Bank, Methuen, Mass.-- Mrat. 100,000 Succeeds the National Bank of Methuen, Mass. Presi
dent, Frank M. Andrew; Cashier, John D. Emerson. change of title.
July $28-12,761$-The Quinlan National Bank of Quinlan, Tex.
voluntary hiquidations.
July 30- 898 -The Dayton National Bank, Dayton, Ohio_...... $\$ 300,000$ Effective July 13 1925. Liq. agents. W. E. Enyeart.
Dayton, Ohio. Absorbed by the City National Bank
Aug. 1-1,485-The National Bank of Methuen, Mass - Effective Aug. 1 1925. Lig. agent, John D. Emerson. Mechuen, Mags. Succeeded by the Methuen Nationai
Bank, Methuen, Mass.. No. 12.800.
 Effective at close of business July 31 1925 . Lig. agents,
Patrick Healy and $\mathrm{H} . \mathrm{W}$. Hinley, Ogden, Utah Succeeded by a State bank.

Aug． $1-1,394-$ The American Exchange National Bank，New York，N． 12.757 Pacific National Bank in New York，N．$-1,000000$
Consolidated under the Act of Nov charter of the American Exchange National Bank and under the title of＂The American Exchange－Pacific Na－
tional Bank＂，No． 1,394 ，with capital stock of $\$ 7,500$ ．－ 000 and with six branches all located in the Oity of New
York．
NATIONAL AGRICULTURAL OREDIT CORPORATION On July 271925 charter was granted to the＂Pacific National Agricul－
tural Credit Corporation，＂No．1．The articles of association and organ－ zation certificate of the corporation provide that the office shall be located f California，Arizona．Nevada
 by law M．The officers are：T．H．Ramsay，President and General Manager，
Harry．Creech，Vice－President and General Counsel；Gerald D．Kennedy，
Cashier and Secretary．

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

By Messrs．Adrian H．Muller \＆Sons，New York：
Shares．Stocks．
100 Congoleum Nairn，no par－$\$$ per sh．
50 Pittsburgh \＆Lake Erie RR． 50 Pittsburgm \＆airn，no pre
Co
Co
 ${ }^{5}, 428$ Fraser Tablet Co．，com 1,667 Fraser Tablet Co．．． 1 st pref－
2,318 Fraser Tablet Co．， 2 d pref．
I
lot

By Messrs．R．L．Day \＆Co．，Boston：

 5 Nashua \＆Lowell RR
24 Nashua \＆Lowell RR 20 Merrimac Cowe．Co，Dar $\$ 50-$
20 Cambridge Electrie Light Co．

 19 unts First Peoples Trust
3 Merrmact Chem．Co．．Dar $\$ 50 . .751$
10 American Gilue Co．，com 10 American Giue Co．，com
5 Sullivan Machinery Co．
4 Massachusettstaty

By Messrs．Wise，Hobbs \＆Arnold，Boston：
 ${ }_{36}$ Wramsutta Millins．．．．． 36 Arlington Mills
26
26
West Point MIg

 ${ }_{3}^{25}$ Plymuth Cordage 1 Lawrence Gas \＆Electric C
par $\$ 25$ ． par s25－1
2 units Frispopes Trust．
48 New Bedford Gas \＆ Light，par 825 ． 14 Am \＆ 50 Lawrence Gas \＆Eil．Coo．，par $\$$ 2Cambridge Gas Light Co．，par $\$ 25$ 44
10 Fall R1ver Elec．Co．，par $\$ 25 \ldots 394$
By Messrs．Barnes \＆Lofland，Philadelphia： Shares．Stocks．
10 EIghth Nant．Bank．
12 GIrard National B $\$$ per 8 ，
-910
-632 10 Kensington Nat．Bank，par $\overline{5} 50$－ 10 Fourth Street Nat．Bank＿ 10 Northwestern Nat．Bank 44 Northern National Bank $\ldots . .-{ }^{6} 415$ Helghts Pational Bank of Cifton ${ }_{2}^{5}$ Peoples，Bk．\＆Tr Co．，par $\$ 50-130$ 2 Commoneatith Titlens．\＆Tr．CO－
10 Manutacturers Title \＆Trust 8 Mutual Trust Co．．．full pail rett． 1 25 Industrial Trust，Title \＆Sav－ 5 Girard Trust Co
2 Frankinn Trust Co－
 ${ }_{8} 5$ Commerclal Trust Co．of Harris burg．Pa．－

10 New England Co．， $6 \%$ ． 1 st pret 93
55 Montpelier \＆Barre Light． Power，common．．．．．．．．．．50－583／
60 Fudlow Mf．Asoclates．．．．．－166／4
60 Fall River Ei．Co 60 Fall River El．Co，Dar $825--40-40 \%$
34 North Boston Ltg．Properties，
 30 Montpelier \＆Barre Lt．\＆Power

 20 Fitchnurg G．\＆El．Co．．．．par \＄25－1051／4
Quarehourket Cold Storage Co．，pret．
${ }_{21 / 4} 5^{5}$ Philla．Warehouse \＆Cold Stor－ 8 sh ． 15 Phila．Warehouse \＆Cold stor－ 107 50 10 Continental Passs．Ry．．．．．．．．．． 271,
89 Germantown Passenger 4Phila．Germantown \＆Nortistown ${ }^{71 / 4}$ ${ }_{5} 5$ Rhladiphia Trac．，par $\$ 50$.


 5 Horn \＆Hardart Baking Co．of 15 Horn \＆Harcart Baking Co．of
Philadelphia
235 ${ }^{30}$ Almar Stores Co．．．common．．．．．．． 20 $\$ 800$ Benevolent Protective Order
of Eiks，Phila．Lodge No．2， of Elks，Phila．Lodge No．2，
general 6s．1942．．．．．．．．．．

## DIVIDENDS．

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

| Name of Company． | Per Cent． | $\left\lvert\, \begin{gathered} \text { When } \\ \text { Payable. } \end{gathered}\right.$ | Books Closed． Days Inclusive． |
| :---: | :---: | :---: | :---: |
| Railiroads（Ste |  |  |  |
| Consolldated RRs．of Cuba，pref．（quar．） | S1．50 |  |  |
| ba |  | Sept． | Holders of rec．Aug． $15 a$ |
| Central， | 1／4 | Sept． | Holders of rec．Aug． 15 |
| Public Utilities |  |  |  |
| c．Gas \＆Elec．，s6 div．ser．pf．（que．） | ＊81．50 | Sept． | ＊Holder |
| ckstone Val．Gas \＆ |  |  | Holders of |
| iff．Niag．\＆Eas |  |  | ＊Holders of rec |
| nt．Ark．Ry．\＆Lt．Corp．，Drer．（qu）．）， | 19.5 |  | Holders of rec．Aug．${ }^{\text {d }}$ ， |
| at．M1ss，Val．Elec．e．frep，prer（qu．） |  | Aug． | Holders of rec．Aug． 12 l |
| corlish Electric Co of Canada， |  | Aug． |  |
|  | \＄1．50 |  |  |
| Federal Light \＆Traction，common． | 20 c ． |  | Holders of rec．Sep |
| Common（payable in common stock）． |  |  | Holders of rec．Se |
| Preferred（quar．） | 11／2 |  | Holders of rec．Aug． $15 a$ |
| a Ry，\＆Power，common（quar．） | \＄1 | Sept． | Holders of rec．Aug． 20 |


| e of Company． | $\begin{aligned} & \text { Per } \\ & \text { ent. } \end{aligned}$ | When Payable | Books Closed． Days Inclustoe． |
| :---: | :---: | :---: | :---: |
| Public Utilities（Concluded）． |  |  |  |
|  |  | Se | ers of rec．Aug． 20 |
| First pret． $7 \%$ Ser，of＇ $24 \& \cdot 25$（q | 13／4 |  | Holders of rec．Sept． 10 |
| Middle West Utrlitites，ref．（quar．） |  |  | Holders of rec．Aug． 20 |
| Peoples Gas Light \＆Coke |  | Oct． 17 |  |
| Portland Eleetric Power， 2 d drer．（quar．） |  |  | Holders of rec．Aug． 18 |
| Miscellaneous |  |  | Holders of rec． A |
| Abbotts Alderney Dairi | 13／4 |  | 5a |
|  |  |  |  |
| ers |  |  |  |
| rican Coal（quar |  |  |  |
| American Locomotiv |  |  | 4 |
| American Multiera | 10． |  |  |
| American Window Glass |  |  |  |
| Artioom Corporation，preferred（quar．）－ |  |  | H |
| Brill（J．G．）Co．，comm | $11 / 4$ |  | Aug． 25 |
| Brown Shoe． |  |  | 0 |
| ${ }^{\text {Cuther Mil（qua }}$ |  |  | Holders of rec．Aug． 5 |
| Camorna fetro |  |  |  |
| Campbell soup，preterred（quar．）－．．．－ | 13／4 |  | Holders of rec．Aug． 15 |
| merica |  |  | Holders of re |
| Celluloid Company，pret |  |  | Holders of rec．Aug．${ }^{3}$ |
| ago Flexible Shaft Co | ＊1／4 |  | Holders of rec．Aug． 21 |
| Colorado Fuel \＆Iron，preferred（quar．）． |  | Aug | Holders of rec．Aug．11a |
| Connor（J．T．）Co． |  |  |  |
|  | \＄1 |  | a |
| ral Necesstes corporation |  |  | re |
| General Petroleum， |  |  | Holders of rec．Aug． 31 |
| Goodyear Tire \＆Rubber，pr |  |  | Holders of rec．Aug． 15 |
|  |  |  |  |
| Gould Coupler，Class |  |  | Holders of rec．Sept． 1 |
| Greenfield Tap \＆Die． $6 \%$ pret． | ＊1 | Oct | Holders of rec．Sept． 15 |
| Eight per cent pre |  |  |  |
| Qaxhamo suma |  | Sep | $15 a$ |
| Hreferred（quar） |  |  | Hold |
| Hartman Corporation（cuar | ＊623： |  |  |
| Hecla M |  |  |  |
| Holm | 1／2 |  |  |
| Homestake Mining（m |  |  |  |
| Hoosae Cotton Mills， | \＄1．50 |  | Holders of rec．Au |
| Imperial oll（Canada |  |  | Holders of rec |
| Lit Brothers Cor |  |  | Aug． 11 |
| Mahoning Investmen |  |  | Hol |
| Manhattan Shirt，co |  | Sent． | Holders of rec．Aug． 25 |
| Moto Meter Co．，Clas |  |  | Holders of rec．Sept． 15 |
| National Brick，pre |  |  |  |
| National Dept．Stores， | ${ }^{1} 1$ |  | ＊Holders of rec |
| National Fabrio \＆Finis |  |  | Holders of rec．A |
| ${ }^{\text {Pachinc M }}$ |  |  | Hold |
| Quissett MIII，comme |  |  | Holders of rec． |
|  | 134 |  | Holders of rec．Se |
| Simon（Franklin）\＆Co．，pr |  |  | ＊Holders of rec．A |
| Stane Mils |  |  | ＊Holders of rec．A |
|  |  |  | Holders of rec．Aug． 7 |
| Standarc Oiil（Indiana） |  |  |  |
| Standard Oll of New |  |  |  |
| imken－Detroit Axle， |  |  |  |
| mken－Rollet Bearing |  |  |  |
|  | 250. |  |  |
|  |  | aug． 25 |  |
|  | 50 c |  |  |
|  |  |  |  |
| Welch G |  |  |  |
| Whitman Mulls（qua | ＊1／4／ |  | ders of re |
| um |  |  | Holers of rec．Aug．${ }^{\text {Heders of rec，Aug．}}$ |
| Willcox \＆Glbbs Sewing | $11 / 2$ |  | Aug． 9 to Aug． 14 |
| （Rudolph）Co．，pref．（quar．） | 1／2 | d． | $\stackrel{9}{9}{ }^{\text {ers }}$ trec |

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

|  |  | きิจ |
| :---: | :---: | :---: |
|  |  <br>  | 发킃 |
|  |  <br>  <br>  <br>  |  |
|  |  | 言等等 |
|  | N |  |




|  | ${ }_{\text {When }}^{\text {When }}$ | $\xrightarrow{\text { Baoks Coised }}$ Daus |
| :---: | :---: | :---: |
|  |  |  |

Weekly Returns of New York City Clearing House Banks and Trust Companies.
The following shows the condition of the New York City Clearing House members for the week ending Aug. 1. The figures for the separate banks are the averages of the daily results. In the case of the grand totals, we also show the actual figures of condition at the end of the week.

NEw york weekly clearing house returns

|  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Memberfor reat Res. Bank. |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  | 56 |
| matal ${ }^{\text {ata }}$ |  |  |  | 488 |
|  |  |  |  |  |
|  |  |  | 40.480 | 30i |
|  |  |  |  |  |
| Sastin |  |  |  |  |
|  |  |  |  |  |
| Chase Natanal. |  |  |  |  |
|  | ${ }_{\substack{420 \\ 425 \\ 4.2 .420}}^{1.250}$ |  |  |  |
| Seabeard Nathe |  |  |  | ${ }^{49} 4$ |
| ${ }_{\text {dis }}$ |  |  |  |  |
|  |  |  |  |  |
|  | cois | $\substack { 1158 \\ \begin{subarray}{c}{156{ 1 1 5 8 \\ \begin{subarray} { c } { 1 5 6 } } \end{subarray}^{\text {che }}$ |  |  |
|  | 4.480157 .178 | (283,20 | 50,47822 |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  | ${ }^{3} 4,4685$ | ${ }^{62321}$ |  |
| Tout otarerasese 4.7850 | 6.110 4,710 | 59,150 | 65,729 |  |
| Totas, atual or oritio | ${ }_{6}^{6.026,5}$ |  |  |  |
|  |  |  |  |  |
|  | $\underbrace{1,250}$ | 41,988 | ${ }_{\text {2, } 1.185}^{\text {i, }}$ |  |
|  | $2.100 \quad 7.081$ | 6,214 | 3.220 |  |
|  |  |  |  |  |
|  | ${ }^{\text {c, } 2,247}$ | co.ac |  |  |
|  |  |  | ${ }_{\substack{70,422 \\ \\ 2}}$ |  |
|  |  |  | -2,213 |  |
|  | 51.800 540.769 |  |  |  |
| Iegr |  |  |  |  |
| Erd amsr.arat and |  |  |  |  |







* Includes deposits in forelgn branches not included in total footings as follows:
National City Bank, $\$ 139,976,000$; Chase National Bank, $\$ 11,267$, 000; Bankers Trust Co., $\$ 13,142.000$; Guaranty Trust Co., $\$ 84,500,000$; Farmers' Loan \& Trust Co., $\$ 4,945,000$; Equitable Trust Co., $867,881,000$. Balances carried in banks in Chase National Bank, $\$ 1,602,000$; Bankers Trust Co.. $\$ 1,161,000$; Guaranty Trust Co., $\$ 4,388,000$ : Farmers' Loan \& Trust Co., $\$ 4,945,000$; Equitable Trust Co.,
$\$ 7,577,000$. e Deposits in foreign branches not Included.

The reserve position of the different groups of institutions on the basis of both the averages for the week and the actual condition at the end of the week is shown in the following two tables:
STATEMENT OF RESERVE POSITION OF CLEARING HOUSE BANKB

|  | Averages. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Cash } \\ \text { Reserve } \\ \text { in Vautt. } \end{gathered}$ | $\left\|\begin{array}{c} \text { Reserve } \\ \text { Depositartes } \end{array}\right\|$ | Total Reserve. | $\begin{gathered} \text { Reserve } \\ \text { Revuited. } \end{gathered}$ | Surplus Reserve. |
| $\underset{\text { Members }}{\text { Reserve }} \mathrm{F}$ | s |  |  |  |  |
| State banks*. | 6.110,000 | $\begin{aligned} & 71,790,000 \\ & 4,710,000 \end{aligned}$ | $571,790,000$ $10,820,000$ | $569,354,720$ $10,647,000$ | $2,435,280$ 173,000 |
| Trust compan | $2.160,000$ | 7,081,000 | 19,241,000 | 10,647,000 | 173,000 |
| Total Aug. | $8,270,000$ <br> $8.319,000$ |  | 591,851 | 9.033,820 | ${ }^{2.817,180}$ |
| Total July 18 | 8,469,000 | 592,510.000 | 594,854,000 600.979 .000 | 593,104,55 |  |
| Total July 11. | 8,759,000 | 594,197,000 | 602,956,000 | 596,403,050 | 6.462,950 |

* Not members of Federal Reserve Bank.
a This is the reserve required on the net demand deposits in the case of State bank and trust compantes, but in the case of members of the Federal Reserve Bank
includes also amountin reserve reaurred on net be te Aug. $1 ., \$ 15,044,340$; July $25, \$ 15,105,660 ;$ July $18, \$ 15,113,010 ;$ July $11, \$ 15,135,270$;
July $3, \$ 15,503,250$.


State Banks and Trust Companies Not in Clearing House.-The State Banking Department reports weekly figures showing the condition of State banks and trust companies in New York City not in the Clearing House as follows: sUMMARY of state banks and trust companies in greater NEW YORK, NOT INCLUDED IN CLEARING HOUSE STATEMENT.
(Ftoures Furnished by State Bankino Department.)
Loans and investments.
Gold.

 Total devosits
Deposits, eliminating amounts due from reserve de-
posilaries and from other banks and trust com-

## Reserve on deposits-1. Percentage of reserve, $20.5 \%$. RESERVE

Cash in vault*

Deposits in banks and trust cos. | Slate Banks |
| :---: |
| $\begin{array}{l}\text { S31,490.700 } \\ 9,748,900 \\ \\ 04.45 \% \\ 04.80 \%\end{array}$ |

$\$ 90,219.300 \quad 15.41 \%$ Total
$\overline{341,218,600} \overline{20.25 \%}$
$\longdiv { \$ 1 2 0 , 3 7 6 , 2 0 0 } \longdiv { 2 0 . 5 6 \% }$
${ }^{*}$ Includes deposits with the Federal Reserve Bank of New York, which for the tate banks and trust companles comblied on Aug. 1 was S95, 182, 400

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

|  | Loans and Investments. | Demand Deposits. | *Total Cash in Vaults. | Reserve in Depostiarie. |
| :---: | :---: | :---: | :---: | :---: |
| Week E |  |  |  |  |
| pr. ${ }^{4}$ | $6,283,140,300$ 6.2478999000 | ${ }^{5,422,329,115,500}$ | 80,546,900 | 720,755,700 |
| ${ }_{\text {Apr }}$ Apr. 18 | 6,267,964,100 | 5,402,568,400 | 81,882,200 | 722,426.700 |
| Apr. ${ }^{25}$ | - $\begin{aligned} & \text { 6,346,753,200 } \\ & 6,405646,100\end{aligned}$ | ${ }^{5.519,8150,900}$ | - ${ }_{\text {90,497,700 }}$ | ${ }_{749,032,400}$ |
|  | 6,427,995.400 | 5.604,043,500 | 81,204,700 | 742,761.100 |
| y | 6,333,256,700 | 5,523,581,000 | 82,201,400 | 729,894,500 |
| May ${ }^{23}$ | 6,285,428.000 | 5,439,376.100 | 83,550,000 | 719,708,300 |
| May 2 | 6,329,320,400 | 5,508,073,800 | 81,243,900 | 732,827,700 |
| June | 6.319 | 5,471,996,200 | 83,427,400 | 726.011.100 |
| June 20 | 6,336,178,900 | 5,502,440,100 | $81,037,200$ | 741,188,800 |
| June 27 | 6,311,487,200 | 5,469.225,600 | $81,431,500$ $81,367,100$ | 750,531,400 |
|  | 6,403,112, | 5,534,240,800 | ${ }_{85,120,100}$ | 741,205,700 |
| July ${ }^{\text {Jut }}$ | 6,320,677,200 | 5.509.425,100 | 82,246,400 | $734,107,700$ 724866.500 |
| July 21 | $6,284,570.900$ $6.302,682,100$ | 5,466.216,200 $5,472,674,300$ | 79.116.400 | 隹 ${ }_{\text {718,669,200 }}$ |

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

| NON-MEMBERS Week Ending Aug. 11925. | Captal. Net <br> PToftus.  <br> Nat. bks. Dee. 31  <br> State bks. Nov.15  <br> Tr. cos. Dec. 31  |  | $\begin{gathered} \text { Loans } \\ \text { Dows. } \\ \text { counts, } \\ \text { Invest } \\ \text { ments. } \\ \text { etc. } \end{gathered}$ | $\begin{gathered} \text { Cash } \\ \text { in } \\ \text { Vault. } \end{gathered}$ | $\begin{gathered} \text { Reserve } \\ \text { voith } \\ \text { Legal } \\ \text { Deposi- } \\ \text { tor ies. } \end{gathered}$ | $\begin{gathered} \text { Net } \\ \text { Demant } \\ \text { Deposits. } \end{gathered}$ | ${ }_{\text {Deposts. }}^{\text {Net }} \begin{gathered} \text { NTme } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |
| $\begin{gathered} \text { Members of } \\ \text { Fed' Res've Bank } \\ \text { Grace Nat Bank..- } \end{gathered}$ | 3 <br> 1,000 | ${ }_{1,773}$ | $\left.\begin{array}{\|c\|} \text { Average } \\ g \\ 9,532 \end{array} \right\rvert\,$ | $\begin{array}{\|c\|} \hline \text { Average } \\ 8 \\ \\ \hline 9 \end{array}$ | $\left.\begin{array}{\|r\|} \hline \text { Average } \\ \$ \\ 814 \end{array} \right\rvert\,$ | $\begin{array}{\|c} \text { Average } \\ 4,398 \\ \hline \end{array}$ | $\begin{array}{\|c} \text { Average. } \\ \mathbf{e} \\ 4,356 \\ \hline \end{array}$ |
| Total | 1.000 | 1,773 | 9,532 | 49 | 814 | 4,398 | 4,356 |
|  |  |  |  |  |  |  |  |
| Federal Reserve His. | $\begin{array}{r} 200 \\ 1,200 \end{array}$ | $\begin{array}{r} 543 \\ 2,469 \end{array}$ | $\begin{array}{r} 8,612 \\ 28,200 \end{array}$ | $\begin{array}{r} 694 \\ 2,970 \end{array}$ | $\begin{array}{r} 355 \\ 1,395 \end{array}$ | $\begin{array}{r} 5,925 \\ 24,450 \end{array}$ | ${ }_{3,980}^{2,428}$ |
|  | 1,400 | 3,012 | 36,812 | 3,664 | 1,750 | 30,375 | 6,408 |
| Trust Company. Not Member of the Federal Reserve Bank Federal Reserve Band |  |  |  |  |  |  |  |
|  | 500 | 532 | 9,15 | 392 | 96 | 3,19 | 6,05 |
| rand aggregate.-omparison with pr | $\frac{2,900}{\mathrm{ev} . \text { week }}$ | 5,319 | $\left\|\begin{array}{r} 55,498 \\ -1,450 \end{array}\right\|$ | $\begin{array}{r} 4,105 \\ -72 \end{array}$ | $\begin{array}{r} 2,660 \\ -44 \end{array}$ | $\begin{aligned} & \mathbf{a}^{37,968} \\ & \hline \end{aligned}$ | $\begin{array}{r}16,815 \\ +56 \\ \hline\end{array}$ |
|  |  |  |  |  |  | a38,480 | 16,759 |
| Gr'd aggr., July ${ }^{\text {Gr'd agmr., July }} 18$ | 2,900 | ${ }_{5}^{5,319}$ | 57, ${ }^{5639}$ | 4,270 <br> 4.250 <br> 4 | - | a39,847 a 39,562 | 16.735 16,761 |
| Gr'd agrr., July <br> Gr'd agkr, July | ${ }^{1}{ }^{2} 2,9000$ | 5,229 5,205 | 56,931 | 4,325 4,136 | 2,758 | a39, ${ }^{\text {a }}$ | 16,775 |

a United States deposits deducted, $\$ 41,000$.
Bills payable, rediscounts, acceptances and other Habillies, $\$ 1,603,000$.
Bills payable, rediscounts, accept
Excess reserve, $\$ 33.580$ 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.

|  | A 40.5 1925. | Changes from pretious week. | $\text { July } 29 .$ $1925 .$ | July 22. <br> 1925. |
| :---: | :---: | :---: | :---: | :---: |
|  | 66,800,000 | Unchan | 66.800,000 | 66,800,000 |
| Surplus and proits--.-.-.---- | ${ }^{88,920,000}$ | Dec. 11,000 | 88,931,000 | ${ }_{985,931,000}^{89,031,000}$ |
|  | $690,332,000$ | Inc. 10,188,000 | 680.134,000 | 692,734,000 |
| Due to banks | 137,968,000 | Inc. 3,351,000 | 134,617,000 | 140,364,000 |
| Time deposits. | 213,327,000 | Inc. 990,000 | 212,32 | 07,455,000 |
| United States deposits. | 53,979,000 | Dee. ${ }^{225,000}$ | ${ }_{22,}^{6,2041,000}$ | ${ }_{26,243,000}^{6,304}$ |
| Exchanges for Clearing House Due trom other banks.....-- | $33,49,000$ $85,129,000$ | Inc. Inc. In, $5,133,000$ | ${ }^{22,7910.000}$ | ${ }^{20,747,000}$ |
| Reserve in Fed. Res. Bank-- | 80,885,000 | Dec. 269,000 | 81,154.000 | $\begin{array}{r}81,230,000 \\ 9,667,000 \\ \hline\end{array}$ |
| Cash in bank and F. R. Bank | 9,160,000 |  | 9,628,000 | 9,667,000 |
| Reserve excess in bank and Federal Reserve Bank | 567.000 | Dec. 331,000 | 898,000 | 556,000 |

Philadelphia Banks.-The Philadelphia Clearing House return for the week ending Aug. 1, with comparative figures for the two weeks preceding, is given below. Reserve requirements for members of the Federal Reserve System are $10 \%$ on demand deposits and $3 \%$ on time deposits, all to be kept with the Federal Reserve Bank. "Cash in vaults" is not a part of legal reserve. For trust companies not members of the Federal Reserve System the reserve required is $10 \%$ on demand deposits and includes "Reserve with legal depositaries" and "Cash in vaults."

| Two Cuphers (00)omttued. | Week Ended Aug. 11925. |  |  | July 251925. | July 18. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Members of <br> F.R.System | $\begin{gathered} \text { Trust } \\ \text { Compantes } \end{gathered}$ | $\begin{aligned} & 1925 \\ & \text { Total. } \end{aligned}$ |  |  |
|  |  |  | \$4 |  |  |
| Surplus and pro | 1213,763,0 | 167,057,0 | 860,820,0 | ${ }_{859,193,0}^{14,}$ | 856,681,0 |
| Exchanges for Clea | 0 | . | 36,80 | 37.140,0 | 38,064,0 |
| ue from ban | ${ }_{136,918,0}$ | ${ }_{979,0}^{24,0}$ | 137,897,0 | 141,970,0 | 146,931,0 |
| Individual de | 592,144,0 | 28,338,0 | 620,482,0 | 625,258,0 | 630,849,0 |
| Time deposits | -921,164,0 | 31,296,0 | 852,460, | 81,539,0 | 868,269.0 |
| U . S . deposits (1) |  |  | 5,413,0 | 5.61 |  |
| Res've with legal |  | ,327 | ${ }_{64,021}^{4.327}$ | $3,341.0$ $63,877,0$ | ${ }^{35,446.0}$ |
| Cash In vault * | 8,950,0 | 1,344, | 10,294 | 10,903,0 | 11,033.0 |
| Total reserve \& ca | 72,971,0 | 㐋,671,0 | 78,642 | 78,121,0 |  |
| \& cash in vauit | 8,972 | 1.268 | 10,240,0\| | 9,218,0 | 10.796,0 |

* 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 Aug. 51925 in comparison with the previous week and the corresponding date last year:

| ResourcesGold with Federal Reserve Agent Gold redemp. fund with U. S. Treasury. |  | $\begin{array}{r} \mathbf{s} \\ 355,956,000 \\ 9,224,000 \end{array}$ | $\begin{array}{r} s \\ 620,051,000 \\ 5,710,000 \end{array}$ |
| :---: | :---: | :---: | :---: |
| Gold held exclusively agst. F. R. notes- | 364,090,000 | 0 |  |
| Gold settlement fund with F. R. Roard. | 218,392,000 | 253,798.000 | 194,273,000 |
|  |  |  |  |
| ves other th |  | 0,0 |  |
|  |  |  |  |
|  | 14,225,00 | 18, |  |
| Secured by U. S . Other bills diacoun | $\begin{array}{r} 149,893,000 \\ 30,777,000 \end{array}$ | $81,230,000$ $29,400,000$ | $\begin{aligned} & 18,279,000 \\ & 13,441,000 \end{aligned}$ |
| otal | 180,670.0 | 110,630 |  |
| BIIIs bought in open mark | 31,880, | 30,962 |  |
| U. s | 4,912,000 | 4,912,000 | 000 |
| Tr | 5,067,000 | 5,091,000 | 39, |
|  |  |  |  |
| Total U. S. Government securitles.-- | $\begin{array}{r} 61,249,000 \\ 2,835,000 \end{array}$ | $\begin{array}{r} 59,684,0,0 \\ 2,835,0 \end{array}$ | 182,354,00 |
|  | 276,634, | 204,11 |  |
| al |  |  |  |
| Uncollected Iter | 139,45 | 133,299,0 | 118,5 15 15 |
| Bank | 6,419,000 | 16,351,000 | 11,88 |
| Total resource | 1,15,984,000 | 1,383,536,00 | 1381,322,000 |
| Ltabutues |  |  |  |
| Fed'1 Reserve | 337,75 | 333,533 | 843 |
| Deposits-Member bank | 85.1836000 | 821,922, | 843 11 1 |
| Go | 14,011,000 | 14,853,300 | 19,37 |
|  | \%2,640,000 | 840,480, |  |
|  | 112,163,0 | 116,059,0 | 95,1 |
| Ca | 31,675,000 | 31 |  |
|  |  |  |  |
| All | 3,0 | 3,0 |  |
| Total Habill | 5,984,0 | 83,536,0 | 1,322 |
| Rath of total reserves to deposit and Fed'l Res've note Habilitles combined. | - $79.5 \%$ | 85.5 |  |
| Contingent Hability on bills purchased |  |  |  |
| for forelgn correspondents...------ | 3,249,000 | 8,199,0 |  |

## CURRENT NOTICES.

-The New York Trust Co. has been appointed registrar of America Dry Corp. Class A stock of no par value.
-Harry J. Popper and Edward W. Russell have become members of the New York Stock Exchange firm of Arthur E. Frank \& Co. of New the New Y
York City.
-Rufus E. Leavitt, formerly with Nichols \& Stone, is now associated with Harvey Fisk \& Sons.
-Vilas \& Hickey have installed a direct private wire to Chicago to the
office of William L. Ross \& Co., Inc.

## Weekly Return of the Federal Reserve Board.

The following is the return issued by the Federal Reserve Board Thursday afternoon, Aug. 6, 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 652, 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 Aug. 5, 1925.

|  | Aug. 51925. |  |  | Juty 151925. | July 81925. | July 11925. | June 241925 | June 171925. | Aug. 6192 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Gold with Federal Reserve agents ...-. | $\begin{gathered} 1,436.480,000 \\ 57,715,000 \\ \hline \end{gathered}$ | $\begin{array}{\|c} 447,958.000 \\ 50,682,000 \end{array}$ | $\begin{array}{\|c\|c} 10,456.802,000 \\ \hline 10,473,000 \\ \hline 10 \end{array}$ |  | $\begin{gathered} \$ \\ 1,461,028,000 \\ 47,706,000 \end{gathered}$ | $\begin{aligned} & 0,459.827,000 \\ & 0 \\ & 0 \end{aligned}$ | 7.000 | $\begin{aligned} & .500 .333,000 \\ & 38.062,000 \\ & \hline \end{aligned}$ |  |
| Gold held exclustvely agst. F.R. notes Gold settlement fund with F. R. Board Gold and gold certificates held by banks. |  |  | $\begin{aligned} & 1,509, .275, .000 \\ & 68878,7.000 \\ & 592,790,000 \\ & \hline \end{aligned}$ | $\left.\begin{array}{\|c} 1.523,625.000 \\ \text { on57.710.000 } \\ 591,266,000 \end{array} \right\rvert\,$ | ${ }_{00} 0$ |  |  |  |  |
| algo | 2.736,289,000 | 20, $145,549,000$ |  | ,790,601,000 <br> $144,769,000$ | 2,784 139 | ¢7855.562.000 <br> $141,306.000$ | 退, 810,764.006 | $\begin{aligned} & 8.821 . \\ & 146 . \end{aligned}$ | 0 |
|  | 2,914,303.000 |  |  |  |  |  |  |  |  |
|  | 303,260 , | ${ }^{248,235,000}$ | $\begin{aligned} & 230,032,000 \\ & 212,490,000 \\ & \hline \end{aligned}$ | $\begin{aligned} & 237,54,000 \\ & 217,199,000 \\ & \hline \end{aligned}$ | $230,270,000$ $220,061,000$ | $\begin{aligned} & 268,937,000 \\ & 242,888,000 \\ & \hline \end{aligned}$ | $\begin{aligned} & 249,941,000 \\ & 205,531,000 \\ & \hline \end{aligned}$ | 248,122,000 | 000 |
| Total bils discounted |  | $468,356,000$ <br> $210,476,000$ | $442,522,000$ $224,525,000$ | $\begin{gathered} 454,7 \\ \hline 024,2 \end{gathered}$ | ${ }_{2}^{450,3}$ | $\begin{gathered} 511,6 \\ 249,0 \end{gathered}$ | $\begin{aligned} & 455,445,000 \\ & 241,666,000 \end{aligned}$ |  |  |
| $\begin{aligned} & \text { U. S. GiO } \\ & \text { Ronds } \end{aligned}$ <br> Treas.-------- <br> Certificates of in | $69,441,000$ <br> $229,01,00$ <br> $34 ; 982,000$ | $\begin{gathered} 695,406,600 \\ 2258,7600 \\ 3,967,600 \end{gathered}$ |  | $\begin{array}{r} 68,77,000 \\ 242 \\ 34,355,000 \\ 3 \end{array}$ |  |  | $\begin{array}{r}72,297.000 \\ 2266.033,000 \\ \hline\end{array}$ |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  | 4,741,116,0 | 4,679,813,000 |  | 4,863,407, |  |  |  |  | $\frac{1,712,915,000}{}$ |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  | $\left\lvert\, \begin{gathered} 2,195,601,000 \\ 10.9077000 \\ 25,194,000 \end{gathered}\right.$ | 27,366, |  |  |  |  |
| Centertad palid in.... Burplus Eald All other liabiilite |  |  |  |  |  |  | $300$ | $\begin{gathered} 217,837,00 \\ 14,504,0 \end{gathered}$ |  |
|  | ${ }^{4.741,1}$ | 4,679,8 | 4,732,48 | 4,883,40 | 4,781,488,000 | 4,853,057, | 4.740,459,000 | 4,922,689,000 | , |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  | 82.5\% |
|  | 31,508,000 | 31,961,000 | 32,165,000 | 35,576,000 | 37,829,00 | 36,971 | 37,105.000 | 33,482,000 | 34.816,000 |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| bought in ope |  |  |  | $\begin{aligned} & 577,29 ? \\ & 40,309 \end{aligned}$ |  | $\begin{aligned} & \text { 67..30,.000 } \\ & 4,27,9000 \end{aligned}$ | $\begin{aligned} & 72,665.060,0 \\ & 39,47,000 \end{aligned}$ | $\begin{gathered} \substack{655,758.0 .000 \\ 34,825,000} \\ \hline \end{gathered}$ | 0.ao |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| F. F R. R. noteses received from |  |  |  |  | 2, | $2,946.248,000$ <br> $1,011,137,000$ | $\begin{aligned} & 2,95,097,006 \\ & 1,003,556,000 \end{aligned} \mathbf{1}_{1}^{2}$ |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  | 1,916,648,000 1 | 1,921,942,000 1 | 1,932,080,000 | 1,936,339,000 | 1.935.111.000 | 1,941,511,000 | 1,955,308,090 | 2,249,1 |
|  |  | 1,036,304,000 |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |

WEEKLY STATEMENT OF RESOURCES AND LIABILITIES OF EACH OF THE 12 FEDERAL RESERVE BANKS AT CLOSE OF BUSINESS AUG. 5 1925

|  | ston | York. | Phua. | Cleveland. | Rtchmond | Atlanta. | chicago. | St. Lous. |  |  | Dallas. | San Eran. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| s. <br> ve Agent <br> U S. Treas | $\left\|\begin{array}{c} 146,876.0 \\ 12,111 ; 0 \end{array}\right\|$ | $1,0]$ | $\begin{array}{r} 135,391,0 \\ 11,354,0 \end{array}$ | $\begin{gathered} 179.707,0 \\ 4,418,0 \\ \hline \end{gathered}$ | $\underset{\substack{32,855,0 \\ 3,532,0}}{\mathbf{s}}$ | $\begin{array}{r} 107,276,0 \\ 2,138,0 \\ \hline \end{array}$ | $\begin{array}{r} 135,273,0 \\ 4,797,0 \\ \hline \end{array}$ | $\begin{array}{r} 20,033,0 \\ 1,948,0 \end{array}$ | $\begin{gathered} 46 \\ 46,996,0 \\ 1,391.0 \end{gathered}$ | $\begin{gathered} 50,881,0 \\ 3,165,0 \end{gathered}$ |  |  | $\begin{aligned} & 36,48 \\ & 57,71 \end{aligned}$ |
|  |  |  |  |  |  | $\begin{gathered} 109,4146 \\ 27.661 \\ 3,281 \end{gathered}$ |  |  |  |  |  |  |  |
|  | $13$ | $\begin{array}{r} 925,359,0 \\ 36,866,0 \end{array}$ | $219,459,0$ | $8,3$ | $82,560,0$ | $\begin{array}{r} 140,356,0 \\ 12,342,0 \end{array}$ | $17$ |  |  | $0$ |  |  |  |
|  | $\begin{array}{r} 245,200,0 \\ 5,007,0 \end{array}$ |  | $\begin{array}{r} 225,316,0 \\ 1,595,0 \end{array}$ | $\frac{301}{3},$ | $\left.\begin{array}{r} 86,969,0 \\ 3,065,0 \end{array} \right\rvert\,$ | $\begin{array}{r} 52,698,0 \\ 3,564,0 \end{array}$ |  |  |  |  | 55,241,0 |  |  |
|  | $\begin{aligned} & 12,8,8 \\ & 28,2 \end{aligned}$ | $\begin{array}{r} 149,893 \\ 30,777 \end{array}$ | $\begin{aligned} & 25,97 \\ & 18,86 \end{aligned}$ | $\begin{aligned} & 34, \\ & 17, \end{aligned}$ | $\begin{array}{r} 12,908,0 \\ 33,584,0 \\ \hline \end{array}$ | $3,987,0$ <br> $24,345,0$ <br> 14 | $24$ | $\begin{gathered} 7,87 \\ 18,10 \end{gathered}$ | $\begin{aligned} & 1,250,0 \\ & 3,699,0 \\ & 5,013,0 \end{aligned}$ |  |  | $26,782$ |  |
|  | $\left.\begin{array}{\|l\|l\|} \hline 41,051,0 \\ 29,424,0 \end{array} \right\rvert\,$ | $\begin{gathered} 100,880,0 \\ 31,80,0 \end{gathered}$ | $\begin{aligned} & 41,620,0 \\ & 110,0 \end{aligned}$ | $\begin{aligned} & 52,089,0 \\ & 17,395,0 \end{aligned}$ | $\begin{aligned} & 40,49 \\ & 6,903 \end{aligned}$ | $\begin{aligned} & 27,332 \\ & 14,418 \end{aligned}$ | $\begin{aligned} & 51,990,0 \\ & 26,064,0 \end{aligned}$ | $\begin{array}{r} 25,971 \\ 11,360 \end{array}$ | $\begin{array}{r} 8,712,0 \\ 19,392,0 \end{array}$ | $\begin{array}{r} 6,90 \\ 15,23 \end{array}$ | $0$ | $\begin{aligned} & 48,12 \\ & 19,49 \end{aligned}$ | $\begin{aligned} & 543,837,0 \\ & 211,972,0 \end{aligned}$ |
|  |  |  | 17,207.0 | 11.5 10 10 |  |  |  | 221 |  |  |  |  |  |
| Certif |  |  |  | 10,3 |  | 1.4 | 1,3 | 544 | 28 | 2,830,0 |  | \% |  |
| tal U. S. Govt. sec | 9,319, | 61,249,01 | 17,874,0 | 30.714 | 5.569,0 | 14.3 | 41.1 | 31,043 | 16.029 .0 | . 5 |  | 43,99 |  |


| RESOURCES (Concluded)Two ciphers (00) omitted. | Boston. | New York. | Phila. | Cleveland | $n d$ | Atlanta. | Chicago. | St. Louts | Minneap. | Kan Cuty | Dallas. | San Fra | Totar. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Forel | $\underset{777,0}{s}$ | $\underset{2,835,0}{8}$ |  | 1,124,0 | $\stackrel{\$}{557,0}$ | $\begin{aligned} & 8 \\ & 430,0 \end{aligned}$ | $\begin{aligned} & 8 \\ & .449 .0 \end{aligned}$ | ${ }_{483,0}^{8}$ | $\stackrel{8}{8} 846,0$ | ${ }_{420,0}^{\$}$ | $\stackrel{8}{868,0}$ | $\stackrel{\mathrm{s}}{735,0}$ | $\begin{array}{r} \mathrm{S} \\ 10,500,0 \\ 1,850,0 \end{array}$ |
| All other earn |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Tis | 80,571,0 | $276,634,0$ $139,454,0$ | $77,160,0$ $55,107,0$ | 101,322.0 | 59,523,0 | $56,578,0$ $28,000,0$ | 120,650,0 | $68,857,0$ $29,688,0$ | $44,479,0$ <br> $13,207.0$ | $55,058,0$ $38,638.0$ | $\begin{aligned} & 48,480,0 \\ & 20,522.0 \end{aligned}$ | 12,341,0 | $\begin{array}{r} 101,653,0 \\ 592,665,0 \end{array}$ |
| Bank premise | 4,190,0 | 17,027,0 | 1,158,0 | 7,948,0 | 2,446,0 | 2,780,0 | $8,099.0$ | 4,700,0 | 3,056,0 | 4,419,0 | 1,833,0 | $3,319,0$ 4,3920 | $60.975,0$ $21,764,0$ |
| All other resou | 92,0 | 6,419,0 | 249,0 | 383,0 | 687,0 | 2,478,0 | 1.331,0 | 351,0 | 3,088,0 | 726,0 | 1,568,0 |  |  |
|  | , | 1,415, | 360,585,0 | 470,165,0 | 202,035.0 | 246,098,0 | 602,073,0 | 167,544,0 | 137,039,0 | 201,247,0 | 129,808,0 | 419,205,0 | 4,741,116,0 |
| LIABILITI <br> F. R. notes in actual | 167,0 | 337. | 144,831,0 | 203,743,0 | ,508,0 | 133,229,0 | 146,175,0 | 42,393,0 | ,825,0 | 63,053,0 | 38,436,0 | 198,551,0 | 1,605,557,0 |
| Deposits: | 143.262 , |  |  |  |  | 75,272,0 | 334,958,0 | 77,070,0 | ,0 | 87,472,0 | ,351,0 | 157,021,0 | 2,211,753,0 |
| Member bank-reserve acct_ Government | $\left\|\begin{array}{r} 143,262,0 \\ 1,351,0 \end{array}\right\|$ | $\begin{array}{r} 852,183,0 \\ 6,446,0 \end{array}$ | $\begin{array}{r} 133,264,0 \\ 2,468,0 \end{array}$ | $\left\|\begin{array}{r} 177,273,0 \\ 1,353,0 \end{array}\right\|$ | $\begin{array}{r}66,856.0 \\ 893.0 \\ \hline 179.0\end{array}$ | $75,272,0$ $1,116,0$ 157 | $\begin{array}{r}38,157,0 \\ 8 \\ 1,7370 \\ \hline\end{array}$ | 7, $1,665,0$ $1,267,0$ | 589,0 3380 | 8,4720 1,620 1,1360 | 644,0 142,0 | $1.899,0$ $4.929,0$ | $\begin{array}{r} 2,201,0 \\ 28,013,0 \end{array}$ |
| Other depo | $\begin{aligned} & 1,351,0 \\ & 291,0 \end{aligned}$ | $\begin{array}{r} 6,446,0 \\ 14.011,0 \end{array}$ | - 477,0 | 1,349,0 | 179,0 | 157,0 | 1,737,0 | 1,267,0 | 338,0 | 1,136,0 | 142,0 | 4,929,0 | $26,013,0$ |
| Total deposits . . . .-.-------- | 14 | 872,640,0 | 136,209,0 | 179,975,0 | 67.928 | 76,545,0 | 344,852,0 | 80,002,0 | 51,698,0 | 90,228,0 | 57.137,0 | 163,849,0 | 2,265,967.0 |
| Deferred aval | 52,044,0 | 112,163,0 | 47,935,0 | 50.107,0 | 47,060,0 | 22,013,0 | 63,505,0 | 29,486,0 | 11,795,0 | 34,133,0 | 21,600,0 | 32, |  |
| Capital | 8,490,0 | 31,675,0 | 11,216.0 | 12,970,0 | 5,979.0 |  |  |  |  | 4,356,0 | 4,318,0 |  |  |
| Surplus. | 16,382,0 | 58,749,0 | 20,059,0 | 22,462,0 | 11,701.0 | $8.950,0$ | $30.426,0$ $1,525,0$ | $9,971,0$ <br> 576,0 | $7,497,0$ $1,023,0$ | $8,977,0$ 500,0 | $7,592,0$ 725 | $15,071,0$ $1,217,0$ | 217,837,0 $11,905,0$ |
| All other | 452,0 | 0 | 335,0 |  |  |  |  |  | 1,023,0 | 500,0 |  |  |  |
| Total Habilit | 389,333,0 | 1,415,984,0 | 360,585,0 | 470,165,0 | 202,035,0 | 246,098,0 | 602,073,0 | 167,544,0 | 137,039,0 | 201,247,0 | 129,808,0 | 419,205.0 | 4,741,116,0 |
| Memoran |  |  |  |  | 63.7 |  | 79.6 |  | 63.4 |  |  |  | 5 |
| Contingent llability on bills purchased for forelgn correspond'ts | 2,358,0 | 8,249,0 | 2,963,0 | 3,409,0 | 1,689,0 | 1,306,0 | 4,397 | 1,466 | 1,052 | 1,274,0 | 1,115,0 | 2,230,0 | 31,508 |
| F. R. notes on hand (notes ree'd from F. R. Agent less notes In circulation. | 21,613, | 118,933,0 | 38,087,0 | 27,167,0 | 13,785,0 | 15,107,0 | 10,395,0 | 4,950,0 | 5,261,0 | 7,132,0 | 5,654,0 | 39,603,0 | 307,687.0 |

FEDERAL RESERVE NOTE ACGOUNTS OF FEDERAL RESERVE AGENTS AT GLOSE OF BUSINESS AUG. 51925.

| Federal Reserve Agent at- | Boston | New York | Phtla. | Clsveland | Richmond | Atlanta | Chicago | St. Louts | Minn. | Kan. Cuty | Dallas | San Fr. | Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| (Troo Ciphers (00) Omitted.) |  |  | 218,918,0 |  | $\begin{array}{\|c} \mathbf{S} \\ 105,273,0 \end{array}$ | 209,715,0 | 428,027,0 | 71,703,0 | 84,437,0 | 97,998,0 | 65,652,0 | $\stackrel{\text { S }}{303.354,0}$ | $\begin{array}{r} \$ \\ 2,902,676,0 \end{array}$ |
| F.R. notes ree'd from Comptrol'r | $\left.\begin{array}{r} 284,954,0 \\ 96,280,0 \end{array} \right\rvert\,$ | $760,625,0$ <br> $303,940,0$ | $218,918,0$ $36,000.0$ | $272,020,0$ <br> $41,110,0$ | 105, $\begin{array}{r}\text { 22,980,0 } \\ \hline 8\end{array}$ | 20, 6 | 271,457,0 | 24,360,0 | 17,351,0 | 27,813,0 | 21,562,0 | 65,200,0 | $\xrightarrow{\mathbf{9 8 9}, 432,0}$ |
| issued to F.R. bank | 188,674,0 | 456,685,0 | 182,918,0 | 230,910,0 | 82,293,0 | 148,336,0 | 156,570,0 | 47,343,0 | 67,086,0 | 70,185,0 | 44,090,0 | 238,154,0 | 1,913,244,0 |
| Collateral held as security for F.R. notes issued to F.R. Bk.: | 18 |  |  |  |  |  |  |  |  |  |  |  | 308,028,0 |
| Gold and gold certificates..- | 34,100,0 | 186,698,0 | $5,600,0$ $11,902.0$ | $8,780,0$ $10,927,0$ | $21,160,0$ $4,400,0$ | $9,000,0$ $5,776,0$ | 4,628,0 | $11,775,0$ $1,258,0$ | $13,052,0$ 944,0 | 3,521,0 | $17,863,0$ $4,227,0$ | 13,973,0 | 108,506.0 |
| Gold redemption fund- Gold fund-F. R. Board | 18,767,0 |  | 117,889,0 | 160,000,0 | 7,295,0 | 92,500.0 | 130,645,0 | 7,000,0 | $33,000,0$ | 47,360,0 | 5,500,0 | 183,757,0 | 1,019,946,0 |
| Gold fund-F. R. Board Ellgible paper. | 94,000,0 $70,475,0$ | 141,000,0 | $117,889,0$ $50,429,0$ | 69,484,0 | 51.630,0 | 41,713,0 | 77,947,0 | 37,317,0 | 27,970,0 | $22,072,0$ | 18,404,0 | $67,220,0$ | 721,028,0 |
| Total collateral | 217,342,0 | 542,248,0 | 185,820,0 | 249,191,0 | 84,485,0 | 148,989,0 | 213,220,0 | 57,350,0 | 74,966,0 | 72,953,0 | 45,994,0 | 264,950,0 | 2,157,508,0 |

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

Following is the weekly statement issued by the Federal Reserve Board, giving the principal items of the resources; the liabilities of the 730 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 652.

1. Data for all reporting nember banks in each Federal Reserve District at close of business July 29 1925. Three ciphers (000) omitted.

| Federal Reserve District. | Boston. | New York | Phila. | Cleveland. | Rtchmond | Atlanta. | Chtcago. | St. Louts | inneap. | Kan. Cut | Dallas. | San Fran. | Totat. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Number of reporting |  |  |  |  |  |  |  |  |  |  |  |  | 730 |
| Loans and discounts, gross: |  |  | $\stackrel{\text { 11,634 }}{\text { S }}$ | 18,646 | ${ }_{5}^{5} .942$ | ${ }_{7} 7.368$ |  | ${ }_{8}^{8} 362$ | ${ }_{2}{ }_{2}^{8} 594$ | ${ }_{3,663}$ | ${ }_{3}^{3.070}$ | 8,974 | 58,943 |
| Secured by U.S. Sover tobigations | 326,689 | 2,217,575 | 316,060 385.573 | ${ }^{4911,118}$ | $\begin{aligned} & 127,555 \\ & 365,430 \end{aligned}$ | $\begin{array}{r} 92,907 \\ 372,228 \end{array}$ | $\left\|\begin{array}{r} 780,815 \\ 1,207,395 \end{array}\right\|$ | $\begin{aligned} & 172,416 \\ & 305,970 \end{aligned}$ | $\begin{array}{r} 67,740 \\ 157,979 \end{array}$ | \| | 208,385 | ${ }_{856,18}^{246,59}$ | $\begin{aligned} & 5,035,386 \\ & 8,022,881 \\ & \hline \end{aligned}$ |
| All other loans and discounts.--- | 646,852 | 2,435,327 | 385,573 |  |  |  |  |  |  |  |  |  |  |
|  | 984,026 | 4,701,480 | 713,267 | 1,261,040 | 98,947 | 472,503 | 2,017,837 | 486,748 | 28,3 | 453,154 | 288,253 | 1,111 | , |
| Investment | 9,840 |  |  | 31,785 | 25,538 | 14,880 | 17,590 | ${ }^{12,707}$ | 6,811 | 9.0 | 17,137 <br> 17 <br> 17 | 24,094 136,386 | 11 |
| U. S. . prewar Liberty bonds | 80,416 | 606.209 | 51,172 | 173,728 ${ }_{\text {3, }}$ | $\begin{array}{r}35,124 \\ 5,874 \\ \hline\end{array}$ | $\begin{array}{r}12.864 \\ 5.675 \\ \hline\end{array}$ | 175.182 <br> 60.465 | 22,579 <br> 11,478 | ${ }_{12,0}^{25,3}$ | - 12.61 | 17,0 | 52,775 | ${ }_{434,889}$ |
| U. 8. Treasury bonds | 20,333 <br> 5 <br> 5 | ${ }_{19711}^{195}$ | 18,002 | ${ }_{42,642}$ | 5,874 | ${ }_{2}^{2,342}$ | 72,128 | 6,519 | 19,410 | 17,47 | 7, | 26,0 | ${ }^{406,075}$ |
| U. S. Treasury certificates | 4,864 | 41, 5 523 | 6,549 260.082 | 11,448 351,166 | $\begin{array}{r}3,132 \\ 62,257 \\ \hline\end{array}$ | $\begin{array}{r}\text { 2,180 } \\ 45.978 \\ \hline\end{array}$ | 426,681 | 111,924 | + $\begin{array}{r}2,581 \\ 42,581\end{array}$ | 76,6 | 7,111 20,653 | ${ }_{193,683}$ | 2,950,624 |
| Other bonds, stocks and securities | 208,469 | 1,150,523 | 260,082 |  |  |  |  |  |  |  |  |  |  |
| Total lnvestments.......... | 329,616 | 2,230,794 | 834 | 643,893 | 132,910 | 83,919 | 760,35 | 165,73 | 108,839 | 172,526 | 72,787 | 450,856 | , 60 |
| Total loans and investme |  |  | 1,067,101 | 1,904,933 | 631,857 | 556.422 | 2,778.190 | 652,481 | 337.152 | 625,680 | 361,040 | 1,562,438 | 18,723.210 |
| Reserve balances with F. R. Bank.- | 1,96,451 | 734,363 | 79,999 | 123.149 <br> 30 <br> 3 <br> 1549 | + 40.459 | 37.902 10.628 | ${ }^{242,423} 4$ | 42,180 6.855 | 22,369 <br> 5.961 | 12,421 | ${ }_{9}^{27,696}$ | 103,521 <br> 21,820 | ${ }^{1,603,039}$ |
| Cash in vault- | 19,774 | - 76.513 | 753,385 | ,021,800 | 355,468 | 328,625 | 1,761.722 | 385,133 | 219,183 | 502.850 | 250,611 | 7598 |  |
| Net demand de |  | 1,161,289 | 177,566 | 754,267 | 202,315 | 202,759 | 977,683 | 208,073 | 101,459 | 140, 674 | - 5 2,689 | $\begin{array}{r}779,552 \\ 5,529 \\ \hline\end{array}$ | 5,174,41700 |
| Goverament dep | 5,620 | 10,932 | 6,937 | 13,131 | 2,520 |  | 15,1 | 1,812 |  |  |  |  |  |
| Bulls pay |  |  |  |  |  |  |  |  | 1,000 |  |  | 21.119 | $171,640$. 88.231 |
| Secured | 3,175 | 19,230 | 14,161 | 9,301 | 12,128 | 3,780 | ,284 | 6,006 | 376 | \$94 | 593 | 8,303 |  |
| Bankers' balances of reporting mem- |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ber banks in F. R. Bank cities: |  |  |  |  | ${ }_{11}^{29,225}$ | 19,878 | 371,370 | 81,849 | 45, 302 20 | $\begin{array}{r} 111,5664 \\ 47,380 \end{array}$ | $\begin{gathered} 24,556 \\ 10,510 \end{gathered}$ | $\begin{array}{\|c\|} 92,979 \\ 46,308 \end{array}$ | $\begin{array}{r\|r\|} \hline & 2,123,890 \\ \hline & 569,933 . \end{array}$ |
| Due from banks | ${ }_{36,445}$ | 1 111,2 | 56,075 | 25,694 | 11,378 | 12,182 | 156,920 | 26,020 | 20,441 |  |  |  |  |


|  | All Reporting Member Banks. |  |  | Reporting Member Banks in N. Y. Cuty. |  |  | $\left\lvert\, \frac{\text { Reportsno Member Banks in Chtcago. }}{\frac{\text { July } 29 \text { 1925.July } 22}{} 1925 . \mid \text { July } 301924}\right.$ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | July 291925. |  | uly 301 |  |  |  |  |  |  |
|  | $\begin{array}{r} \text { } \\ \hline 1300 \\ 158,94,000 \\ 5.035,32,000 \\ 8,022,881,000 \\ 8 \end{array}$ | $\begin{array}{r} 730 \\ \$ 8 \\ 170.616,000 \\ 5,031,726.000 \\ 8,038,085,000 \end{array}$ | $\begin{array}{r} 747 \\ \$ \quad \begin{array}{r} 7,000 \\ 4,241,6281,000 \\ 7,834,186,000 \end{array} \end{array}$ | $\begin{array}{r} 8 \\ \hline 82 \\ 43,626.000 \\ 1,978,061,000 \\ 2,123,397,000 \\ \hline \end{array}$ |  |  |  | $\begin{array}{r} \$ \\ 46 \\ 21,89,000 \\ 588,760,000 \\ 677,114,000 \end{array}$ | $\begin{array}{r} 8 . \quad 48 \\ 26,773,000 \\ 476.095,000 \\ 695,158,000 \end{array}$ |
| Number of reporting banks Loans and discounts, gross: Secured by stocks and bonds All other loans and discounts.-. |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  | 1,288,7 |  | 1,198,026,000 |
|  |  | , 240,427,00 | 12,264,945,000 |  | 4,172,382,000 |  |  | 287,769,000 |  |
|  |  | $\left\|\begin{array}{r} 13,240,427,000 \\ 222,335,000 \\ 1.383,294,000 \\ 440,090.000 \\ 404,646,000 \\ 108,496,000 \\ 2,948,134,000 \end{array}\right\|$ | $\begin{array}{r} 271,327,000 \\ 1,300,438,000 \\ 64,77,000 \\ 645,074,000 \\ 120,46,000 \\ 2,584,985,000 \end{array}$ | $\begin{array}{r} 29,000,000 \\ 508,077,000 \\ 181,035,000 \\ 185,231,000 \\ 39,164,000 \\ 865,019,000 \end{array}$ | $\begin{array}{r} 28,999,000 \\ 509,596,000 \\ 182,24,000 \\ 181,713,000 \\ 39,738,000 \\ 864,426,000 \end{array}$ | $40,219,000$$536,166,000$11,869000$309,45,000$$55.359,000$$767,205,000$ | $\begin{array}{r} 1,933,000 \\ 90,248,000 \\ 25,116,000 \\ 56,245,000 \\ 3,835,000 \\ 195,991,000 \end{array}$ | $\begin{array}{r} 1,934,000 \\ 88,361,000 \\ 26,35,000 \\ 57,880,000 \\ 3,888,000 \\ 196,974,000 \end{array}$ | $\begin{array}{r} 4,138,000 \\ 69,037,000 \\ 3,691.000 \\ 85,282,000 \\ 6,096.000 \\ 180,882,000 \end{array}$ |
| U. S. Liberty |  |  |  |  |  |  |  |  |  |
| S. Treasury bon |  |  |  |  |  |  |  |  |  |
| U. S. Treasury cert |  |  |  |  |  |  |  |  |  |
|  | 5,506,060,000 | 5,506,995,000 | 4,987,070,000 | $1,807,526,000$ | $1,806,718,000$ | $1,720,223,000$ | $\frac{373,368.000}{1,662,141,000}$ | $\frac{375,391,000}{1.663,160,000}$ | 9,12 |
|  |  |  |  |  |  |  |  |  | $1,547,152,000$$164,692,000$$27,895,000$$1,132.681,000$$391.982,000$$6,084,000$ |
| Total | $18,723,210,000$ <br> $1,60,74,00$ <br> $273,039,000$ <br> $2,814,84,000$ <br> $5,174,141,000$ <br> $71,760,000$ | $18,747,422,000$$1,617,713,000$$274,882,000$$12,833,091,000$$5,163,78,000$$75,567,000$ | $17,252,015,000$ <br> $1,590,684,000$ <br> $248,753,000$ <br> $12,23,751,00$ <br> $4,491,956,000$ <br> $95,911,000$ | $\begin{array}{\|} 5,952,610,000 \\ 673,374,000 \\ 61,646,000 \\ 5,028,084,000 \\ 776,984,000 \\ 8,579,000 \end{array}$ | $\begin{array}{r} 5,979,100,000 \\ 684,019,000 \\ 61.627 .000 \end{array}$$4,999,423,000$ | $\begin{array}{\|} 5.756,435,000 \\ 710,474,000 \\ 73,001,000 \\ 5 \end{array}$ | $\left\|\begin{array}{r} 1,662,141,000 \\ 167,126,000 \\ 23,311,000 \end{array}\right\|$ | 1,663,160,000 |  |
| sh in v |  |  |  |  |  |  |  | 1,172,214,000 |  |
| Net demand d |  |  |  |  |  | 699,913,0 | 74 | 88,438,000 |  |
| Time deposits. |  |  |  |  |  | 10, |  |  |  |
| Government deposits |  |  |  |  | $\begin{aligned} & 56,110,000 \\ & 17,240,000 \end{aligned}$ | $\begin{aligned} & 2,325,000 \\ & 3,389,000 \end{aligned}$ | $\begin{array}{r} 10,896,000 \\ 622,000 \\ \hline \end{array}$ | $\begin{aligned} & 3,041,000 \\ & 1,409,000 \\ & \hline \end{aligned}$ |  |
| Federal 1 | $\begin{array}{r} 171,640,000 \\ 88,231,000 \\ \hline \end{array}$ | $\begin{array}{r} 155,642,000 \\ 87,687,000 \\ \hline \end{array}$ | $\begin{aligned} & 29,361,000 \\ & 43,026,000 \end{aligned}$ | $\begin{aligned} & 42,275,000 \\ & 15,453,000 \\ & \hline \end{aligned}$ |  |  |  |  | $\begin{aligned} & 50,000 \\ & 01,000 \end{aligned}$ |
|  |  |  |  |  |  | 5,714.000 | 11,518.000 | 4.450,0 | 351,00 |
| Tot |  | 243,329,0 | 72,387,000 | 57,728,000 | 73,350,000 |  |  |  |  |

## 

Friday Night, Aug. 71925. Railroad and Miscellaneous Stocks.-The review of the tock Market is given this week on page 677.
The following are sales made at the Stock Exchange this week of shares not represented in our detailed list on the pages which follow


Foreign Exchange. - The market for sterling exchange was dull and easy, though quotations were not materially altered. In the Continental exchanges, irregularity continues to prevail, with the feature of the week another spurt of strength and activity in Danish and Norwegian currencies, both of which established new high records, on heavy buying by foreign interests.
482 3-16 for siday day dactual rates for sterling exchange were $4821-16 a$
$48513-16$ for cables. $485-164857-16$ for checks and $48511-16 a$ 485 13-16 for cables. Commercial on banks, sight, 485 an-16a4 85 5-16
sixty days, $4819-16 a 481$ 11-16: ninety


To-day's (Friday's) actual rates for Paris bankers' francs were $4.611 / a$
4.63 for long and $4.653,04.6814$ for short. German bankers' marks $4.63,4$ or long and $4.65 \mathbf{n}^{3}$ a4. 681 for short. German bankers' marks
are not yet quoted for long and short bills. Amsterdam bankers' guilders were $39.731 / 3 /$ for long and $40.09 \frac{1}{2}$ / for short. 103.44 low.
The range for foreign exchange for the week follows:

Sterling, Actual
High for the week
Low

 High for the week A msterdam Bankers' Guilders-
High for the week-

 United States Liberty Loan Bonds and Treasury
Certificates on the New York Stock Exchange.-Below Certificates on the New York Stock Exchange.-Below
we furnish a daily record of the transactions in Liberty Loan bonds and Treasury certificates on the New York Stock Exchange. The transactions in registered bonds are given tabulation.
$\frac{\text { Daily Record of U. S. Bond Prices. }}{\text { First Liberty Loan }}$

| Aug. 3. | Aug. 4. | Aug. 5. | Aug. 6. | Aug. 7. |
| :---: | :---: | :---: | :---: | :---: |
| ${ }^{100026}{ }^{1023}$ | ${ }^{100262_{32}}$ | $100^{122_{2}}$ | ${ }^{1000^{2132}}$ | $100^{24}{ }^{31}$ |
| 100 ${ }^{1023}$ | lock | ${ }^{100}{ }^{100^{20} 0_{21}} 1$ | ${ }^{100}{ }^{200_{32}}$ |  |
| 64 | 430 | 320 | ${ }_{1}^{100} 14{ }^{23}$ | 100 ${ }^{23}$ |
|  |  |  |  |  |
| $1012{ }^{29}$ | $1012{ }^{29} 5$ |  |  |  |
| $1011^{2 / 32}$ | 101238 | $101223_{29}$ | $101223_{2}$ | 101238 |
|  | 10129320 4 | 1012832 | $101{ }^{288_{32}}$ | ${ }^{10122^{23}}$ |

Total sales in $\$ 1,000$ untrs
bond Converted
bond

Second Liberty Loan
$4 \%$ bonds ot $1927-42$

Converted 41\% \% bonds
of $1927-42$ (Second
$414 \mathrm{~s})$

41/\% bonds of 1928
Total sales in sion in

Treasury
$41 / \mathrm{s}, 1947-52 \ldots$
$4 \mathrm{~s}, 1944-1954$
\$1,000 u
Total sales in $\$ 1,000$ units $\begin{gathered}\text { (1) } \\ \text { Low }\end{gathered}$
60 Days.
$4821415-16$
$481 \quad 151$
Checks.
$4857-16$
$4853-16$
${ }^{\text {and }}$
$4.731 /{ }^{4}$ 4.7.67/

## ${ }^{23} 23.80$ <br> ${ }_{23}^{23.801805}$

 ${ }_{40}^{40.21} 4$ irst Liberty Loan31/2\% bonds of $1932-47$.-
(First $3 / 5 \mathrm{~s}$ )
Total sales in $\$ 1,000$ un
Converted $4 \%$ bonds of

$\qquad$

| $2_{32}$ | $1011_{32}$ |
| ---: | ---: |
| 44 | 39 |

$101^{255_{32}}$
23

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

$101^{22_{22}}$ to $102^{22_{32}}$
Quotations for U. S. Treas. Ctfs. of Indebtedness, \&c.

| Maturity. | ${ }_{\text {Rate }}^{\text {Int. }}$ | Bid. | Asked. | Maturity. | $\xrightarrow{\text { Inte. }}$ Rat. | ${ }^{\text {Bld }}$. | Askes. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Mar. 15 1926... | 43\% | $100^{9_{16}}$ | $100^{11_{16}}$ | Dec. 151927 | 41/2\% | 1013/8 |  |
| Dec. $151925 \ldots$ Sept. 151926. | 43\%\% | 10036 | $1003 / 2$ $1001 / 2$ | Mar. 151927 1-: Sept. 151925 | ${ }^{41 \% \%}$ | ${ }^{1013} 1$ | 101/3/ |
| June 151926. | 3\% | ${ }_{99116}$ | ${ }_{9911_{10}}^{103 / 2}$ | Deo. 15 1925.. | 2\%\% | ${ }_{9911_{10}}^{99111_{0}}$ | ${ }_{9914}^{991414}$ |

New York City ${ }_{\text {All }}^{\text {Brices dollars per share }}$ Banks Companies.

(y) Ex-rights.

New York City Realty and Surety Companies.

## Al prices colaras per thare

|  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Alliance R'lty | ${ }^{\text {Bid }} 16$ | Ask | Mtge Bond.- | Bid 136 | $\begin{aligned} & \text { A8k } \\ & 142 \end{aligned}$ |  | 14 | A 51 |
| Amer Surety- | 140 | 148 | Nat Surety-- | ${ }_{210}^{136}$ | $\begin{aligned} & 142 \end{aligned}$ | Realty Assoc |  |  |
| Bond \& M G- | 268 | 274 | N Y Title \& ${ }^{\text {- }}$ |  |  | (Bkiyn) com | 360 94 | 375 97 |
| Lawyers Mtge | 236 | 240 | Mortgage.. | 382 | 388 | 18t pret.-.-- | 83 | 88 |
| Lawyers Titie |  |  | U S Casualty- | 315 | 330 | Westchester | 8 | 85 |
| \& Guarantee | 275 | 285 | U 8 Title Guar | 310 | 315 | Title \& Tr. | 340 |  |

[^1]For saler durras tho week of tockess asaing inactive. see precound pase.


New York Stock Record-Continued—Page 2



|  | $\begin{aligned} & \text { ND LOW SA } \\ & \left\|\begin{array}{c} \text { Monaay: } \\ \text { Any. } \end{array}\right\| \end{aligned}$ |  | $\frac{g-P E R \text { SHARE }}{\left\lvert\, \begin{array}{c} \text { Wedresday } \\ \text { Aug. } 5 . \end{array}\right.}$ | $\begin{gathered} \text { Thursday, } \\ A u g .6 . \end{gathered}$ | $\left\lvert\, \begin{gathered} P_{1} \text { raday, } \\ \text { Auz. } \end{gathered}\right.$ | SalesforetreeWeek. | NEW $\begin{gathered}\text { STOCKS } \\ \text { YORK } \\ \text { STOCK }\end{gathered}$ exchange | $\begin{array}{c\|} \hline \hline \text { PER SHAREA } \\ \text { Ranoe for Year 1925. } \\ \text { On basis of 100-share otas. } \\ \hline \end{array}$ |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  | Lorest | - | Lowest | HCORest |
| per share | er share |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | 92, |  |  |  |  |  |
|  |  |  |  |  |  |  | ${ }^{\text {Comm }}$ Comp | 50 | $16$ |  |  |
|  |  |  |  |  |  |  | Commeral |  |  |  |  |
|  | $24888{ }^{251}$ | ${ }^{21_{2}} 22^{478}$ | $24^{242} 248$ | 2488 | ${ }_{243}^{943}$ | ${ }_{13,600}^{2,60}$ |  |  |  |  |  |
|  |  |  |  | ${ }_{374} 3$ |  | 1,900 |  |  |  |  |  |
|  | ${ }_{-83}$ | cois | ${ }_{8727}$ | cisk |  |  |  |  |  |  |  |
|  | ${ }_{8812}^{412}$ | ${ }_{89}{ }_{8}^{448}$ | ${ }^{59}{ }^{5} 2{ }^{5}$ |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | - 6 4,200 | ${ }_{\text {Co }}^{\text {Co }}$ | cose |  |  |  |
|  |  |  |  |  |  | 13, |  |  |  | ${ }_{8}^{899_{8}} \mathrm{ADPr}$ |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | $\mathrm{t}_{2} 7^{23}$ | 16,400 | Crucible Steel of A mericai-100 | 6412 Mar 30 | ${ }^{7934}$ | 48 May |  |
|  | O2 |  |  |  |  |  | Duba |  |  |  |  |
|  |  | ${ }^{4} 4$ |  |  | ${ }_{2612}^{47}$ |  | Cuban-Amererican Sugar..- | ${ }_{26}^{464}{ }^{\text {J }}$ |  |  |  |
|  | ${ }^{* 96}$ |  |  |  |  | 100 3.000 | Cuban Doeminican Sug ino |  |  |  |  |
|  |  | ${ }^{378}$ |  | - | - |  |  |  |  |  |  |
|  |  | ${ }_{4}$ |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  | ${ }_{1}^{2554}$ |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  | ${ }^{161}{ }^{1}$ Jan 19 |  |  |
|  |  |  |  |  |  |  |  |  |  | ${ }_{\text {100 }}$ |  |
|  |  |  |  |  |  |  |  | ${ }^{104}$ | ${ }_{2012}$ | ${ }^{\text {cta }}$ |  |
|  |  |  |  |  |  |  |  | ${ }_{34}^{134}$ |  | ${ }_{85}^{112} \mathrm{May}$ |  |
|  |  |  |  |  |  |  | Ele |  |  |  |  |
|  |  |  |  |  |  |  |  | ${ }_{1000}^{100}$ | ${ }_{110}^{110}$ |  |  |
|  |  |  |  |  |  |  | Elee |  |  |  |  |
|  |  |  |  |  |  | 2:000 |  |  |  |  |  |
|  |  |  |  |  |  |  | Exchange Bu | ${ }_{131}^{112}$ | $\underbrace{1188_{4}}_{1198}$ |  |  |
|  |  |  |  |  |  |  | ${ }_{\text {Fal }}$ | ${ }_{3244}^{244^{24 a r}}$ Jar 27 |  |  |  |
|  |  |  |  |  |  |  | , Fam |  |  | ${ }_{6178}^{61}{ }_{8}{ }^{\text {Jan }}$ |  |
|  |  |  |  |  |  | 4,000 |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  | 11272 |  | ${ }_{\text {ar }}^{\text {ar }}$ |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | 12 |  |  |  |  |  |
|  |  |  |  |  |  | ${ }_{\text {16, }}^{16.400}$ | ${ }_{\text {Freund }}$ |  | ${ }_{\substack{1344 \\ 1885}}$ |  |  |
|  |  |  | ${ }_{818}^{162} 10{ }^{104}$ |  |  | 19,000 | Gardner Moto | ${ }_{418}{ }^{\text {d }}$ | 16.4 |  | , |
|  |  |  |  |  | - | ${ }^{2,200}$ |  | ${ }_{934}^{4412}$ |  |  |  |
|  |  |  |  |  |  | ${ }^{26,000}$ |  |  |  |  |  |
|  |  |  |  |  |  | ${ }^{6,600}$ | Genorar meaking |  |  |  |  |
|  |  |  |  |  |  | S0.880 | General | ${ }^{87412}$ |  | ${ }_{19314}^{892}$ |  |
|  |  |  |  |  |  | (1,800 | General Mot | ${ }_{6848}^{11}{ }^{\text {J }}$ |  |  |  |
|  | - |  |  |  |  |  | Do pre | ${ }^{8812}$ Apr 21 |  |  |  |
|  | 112 |  |  |  |  |  | ${ }_{\text {denera }}$ | ${ }_{42}^{102}{ }_{4}$ |  | -9515 |  |
|  |  |  |  |  |  | 1,400 | General Refr Gimbel Bros | ${ }_{47}^{43} \mathrm{M}$ |  |  |  |
|  |  |  |  |  |  |  | Do pre | 10214 | 1051 |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  | ${ }_{\text {Auly }}{ }^{\text {July }}$ |  |  |
|  |  |  |  |  |  |  |  | 881 |  |  |  |
|  | ${ }_{1078}^{104}$ |  |  |  |  |  |  | 103 |  |  |  |
|  |  |  |  |  |  |  |  |  | ${ }_{113185}$ |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  | ${ }_{281}^{8842}$ | ${ }_{29}^{8124}$ | ${ }_{2}^{8112}$ |  |  |  |  |  |  |  |  |
|  | ${ }_{* 45}^{4212}{ }^{43}$ |  | ${ }_{* 45}^{4388}$ | ${ }_{45}^{421}$ | ${ }_{*}^{*}{ }^{458} 5$ |  | Heme |  |  |  |  |
|  |  | ${ }_{413}{ }_{4}^{44} 8$ |  |  |  |  | Hous | ${ }_{3412}$ |  |  |  |
| ${ }_{63318}^{63}$ | ${ }^{\text {6832 }}$ | ${ }^{624} 46$ | ${ }_{621}^{67}$ |  |  |  | , |  | ${ }^{6} 2$ |  |  |
| cist |  | ${ }^{18}$ |  |  |  | 64,5 | ${ }_{\substack{\text { Hupd } \\ \text { indee }}}$ | ${ }_{132}^{142}$ |  |  |  |
| ${ }_{\substack{18 \\ 1871}}^{188}$ |  | ${ }_{17}^{19}$ |  |  | ${ }_{*}^{18121_{12}}$ |  | (ndit |  | ${ }^{2078}$ |  |  |
|  |  |  | ${ }^{* 3}{ }^{3}$ |  | *83 | 1,600 |  | ${ }_{3}^{785}$ |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  | Interna | ${ }_{78}{ }^{18}$ |  |  |  |
|  |  |  |  |  |  |  |  |  |  | ${ }_{4}^{2024} 4$ |  |
| ${ }^{438884488}$ | ${ }^{33_{4}} 424$ | ${ }^{137}$ | 14885 | 44445 | 4434 |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  | ${ }_{-988}$ | ${ }_{983}^{31}$ | *9834 |  |  |  |  | ${ }^{94}$ |  | ¢ |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
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|  |  |  |  |  |  |  | Do pret .-.........-100 |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{30} 88$ | 1. |  |  |  |  |  |  |  |  |  |  |
|  |  |  | *93 |  |  | , 2000 |  | M |  | ${ }_{\text {9x }}{ }^{\text {axd }}$ June |  |
|  | $\begin{array}{lll} \hline 68 & 64 \\ .55 & 64 \end{array}$ | $\begin{aligned} & * 61 \\ & { }_{55}^{65} \\ & 687 \end{aligned}$ | ${ }^{*}+51$ | $\begin{array}{\|l\|} * \\ \hline 651 \\ \hline 65 \end{array}$ |  |  | Do $6 \%$ pref |  |  |  |  |
|  |  | ${ }_{5378}^{87}$ | ${ }_{5}^{87}$ |  | \% 478 | $\begin{array}{r} 200 \\ \hline 72.300 \\ \hline \end{array}$ |  | ${ }_{4812}{ }^{\text {Ma }}$ | ${ }^{\text {a }}$ | ${ }^{\text {74 }}$ |  |

New York Stock Record-Continued-Page 4

| Hygh and lew salz Prices-PER Share, Not PEr Cent. |  |  |  |  |  | Sales for Week. | stocks <br> NEW YORK STOCK EXCHANGE | PER SHAKB Range for Year 1925. On basis of $100-8$ hare lots. |  | $\begin{aligned} & \text { EEK SHARL } \\ & \text { Range for Prooloth } \\ & \text { Veor 109A } \end{aligned}$ Year 1924. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { Catsiday } \\ & \text { Aug. } 1 . \end{aligned}$ | $\begin{gathered} \text { Monasy, } \\ \text { Ang. } 3 . \end{gathered}$ | Tuesday, Aug. 4. | $\begin{gathered} \text { Wednesday } \\ \text { Aug. } 5 . \end{gathered}$ | Thursday. Aug. 6. | Friday. Aug. 7. |  |  | Lotes! | Hiohest | Lotest | , |
| per |  |  |  |  |  |  |  |  |  |  |  |
|  | 183 | ${ }_{* 78}{ }^{258} 8^{251}$ | ${ }_{*}^{* 25_{8}}$ | ${ }_{77}{ }^{28} 811^{2}$ | ${ }_{776} 7_{6} 811_{2}$ | 2,500 | Keystone Tlre | 74 Mar 25 | $873_{4}$ May 25 |  |  |
| 8134 80 80 895 | *49014 495 |  |  |  | ${ }^{480}{ }^{495} 4{ }^{895}$ |  | Kresge (So-) |  |  |  |  |
| - ${ }_{*}^{466}$ | $\begin{array}{cc}3612 & 3612 \\ 160 & 161\end{array}$ |  | $16111_{2} 163$ | 162162 | ccc ${ }^{36}$ 36 | $\begin{array}{r} 200 \\ 5,3 \end{array}$ | Kresge Dept Stores---No par | ck 3112 Jan | ${ }_{178}^{458}$ Man ${ }^{\text {Jar }}{ }^{7}$ |  |  |
| $\begin{array}{cc} { }^{161} & 165 \\ 161_{2} & 161_{2} \end{array}$ | 160 161 <br> 1618  <br> 178  <br> 178  | 160 161 <br> 17818  <br> 174  | $\begin{array}{rr} 1611_{2} & 163 \\ 161_{2} & 17 \end{array}$ | $\begin{array}{cc} 162 & 162 \\ 16 & 161_{4} \end{array}$ | $\begin{array}{rr} 160 & 1673_{4} \\ 16 & 163_{4} \end{array}$ |  | Lee Rubber \& Tire. $\qquad$ No par |  |  |  |  |
|  |  |  |  |  |  | 1,800 | Liggett \& Myers Tob new-- 25 |  |  |  |  |
|  |  |  |  |  |  | 2,200 |  |  |  | ${ }_{14888}^{1148}$ | ${ }^{121}{ }^{1212}$ Junt |
| ${ }_{6478}^{6518}$ |  |  |  |  |  | 2, | Lima Loc | ${ }_{60}{ }^{\text {Ju }}$ | $74{ }^{4} 8 \mathrm{Jan} 141$ |  |  |
|  | 3118 |  |  |  |  |  |  | 22 | ${ }^{331}{ }_{2}$ A |  |  |
| *86 |  |  |  |  |  |  |  |  |  |  |  |
| ${ }_{341}^{* 86}$ |  |  |  |  |  | 3,4 | Lorillard | 3014 |  |  |  |
| 34 |  |  |  |  |  | - |  | ${ }_{0818}{ }^{\text {Feb }}$ | 115 July | 12 |  |
| *3338 3484 | $333_{4} 333_{4}$ | $33{ }^{3} 44$ | $34{ }^{4}{ }^{343_{4}^{5}}$ | $3414$ | $\begin{array}{ll}15^{3} & 16 \\ 33_{8} & 16 \\ 3614\end{array}$ |  | Louisiana |  | F |  | $3814{ }^{\text {d }}$ |
|  | 2714 |  |  |  |  |  |  |  |  |  |  |
|  | ${ }^{8278} 1857^{8}$ |  | $1861_{2}^{2} 18914$ | 187 | $192 t_{2} 198$ | 69,800 | Mack Trueks, In |  | 20418 July 27 | $75^{8} 4 \mathrm{AD}$ |  |
|  |  |  | $11 \quad 1115_{8}$ | 11112112 |  | 1,100 | Do | 104 Jan | 促 | Jan | $1074{ }^{\text {D }}{ }^{\text {e }}{ }^{\text {c }}$ |
|  |  |  |  |  | ${ }_{87}^{1065_{8}} 106$ |  | ${ }_{\text {Dacy }}$ | ${ }_{6919} 9$ |  | ${ }_{59}^{87} \mathrm{Apr}$ | ${ }^{1014}$ |
|  |  |  |  |  |  |  | ${ }_{\text {Magma }}^{\text {Macy (R }}$ | 6912 | ${ }_{4414}^{9418}$ Jail |  |  |
| ${ }_{2614}^{46}$ | 41 | ${ }_{2814}^{49} 4$ | ${ }^{1}$ | 2914303 | 2514 | 23,100 | Mallinson (H) |  |  |  |  |
| *51144 52 | *5112 5 | ${ }_{508}{ }^{2}$ | $50^{5014} 50{ }^{5014}$ | ${ }^{5} 500_{4}$ | ${ }_{*}{ }^{5014}$ |  | Manh Elec Supp tem etts No par |  |  |  |  |
|  |  | 27 |  | ( | $\begin{array}{ll}*{ }^{2612} & 2687 \\ 4112 \\ 42\end{array}$ | 3,4 | Manhattan S | 2014 Mar 2812 Mar 5 |  |  |  |
| 3812 | $24{ }_{4}$ | 24 | 24 |  |  |  | acalbo |  | 35 |  | Jad |
| ${ }_{45}^{254}$ |  | 1412 |  | ${ }_{4378}$ |  | 91 | Marisana O | 3258 M 1088 | 4 |  | ${ }^{42}$ Feb |
| ${ }^{* 2214}$ | ${ }_{22}$ | 22 | ${ }_{20}^{22}$ | ${ }_{20}^{22}$ | *20 |  |  | ${ }_{20}^{108}$ | 37 | 31 |  |
| ${ }_{7514}^{2012}$ | 20 |  | 20 | 20 | ${ }^{20}$ | 2,300 | Mathin-Part |  |  |  |  |
|  |  |  |  |  |  |  | Maxwell Motor Class A - - 100 | ${ }_{4}^{8}$ | ${ }_{127}^{121}$ | 1018 Ap |  |
|  |  |  |  |  | ${ }^{119}$ |  |  | 107 |  |  |  |
|  |  | ${ }^{187} 119$ |  |  |  |  | B cert |  |  |  |  |
|  |  | $118{ }^{1} 2119$ |  |  |  |  | De |  |  |  |  |
|  |  |  |  |  | *914 91 |  | Mecrory | ${ }^{79} \mathrm{Ma}$ | ${ }^{989}{ }^{984}$ Aug | 1458 |  |
|  |  |  |  |  |  |  |  | ${ }_{18}^{9712}$ Ap | ${ }_{12514}^{1514.48}$ | ${ }^{14} \mathrm{AD}$ | 101 Dee |
|  |  | $121_{2}$ | $\begin{array}{lll}21 \\ 1212 & 215_{8} \\ 128\end{array}$ |  | ${ }_{1212}^{2112}{ }^{2123}$ | 4,300 3,900 | Mexican Sea | $111_{2} \mathrm{Mar}$ | ${ }_{221}{ }^{2}$ J Jan | ${ }_{1418}{ }^{15}$ |  |
| 1212 |  |  | 1014 | 10141014 | 1014 | 00 | Miami Copp | 8 Ma | $244_{4}$ Jan 13 | 20 May |  |
| ${ }^{3078}{ }^{7} 81{ }^{3112}$ | 3012 | ${ }^{11_{2}} 311_{14}^{4}$ |  | ${ }^{2918}$ | ${ }_{29}{ }^{17} 30$ |  | Mid-Continen | ${ }_{8}{ }^{\text {AD }}$ | - |  |  |
|  | ${ }_{12518}^{2} 12{ }^{2}$ | $125^{58} 128$ | ${ }_{1267_{8}}^{2} 127^{2} 7_{8}$ | ${ }_{128}{ }^{178}{ }^{132}{ }^{178}$ |  | $\begin{array}{r} 9,000 \\ 14,770 \end{array}$ | Midadiestat | $96^{8}{ }^{\text {Ja }}$ | 1434 Aug |  |  |
|  | 833 ${ }^{4}$ | ${ }^{8} 8$ | $127{ }^{\text {a }}$ | ${ }^{12378}$ | ${ }_{931}$ |  |  | ${ }^{64} \mathrm{AD}$ |  |  |  |
|  | 6978 <br> 1784 |  |  | ${ }_{6714}^{6883}{ }^{6}$ | ${ }^{6812} 69$ |  |  | 41 Ma | 73 July 28 |  |  |
| $32{ }^{3212}$ | 32 | ${ }_{8} 18_{4}$ | ${ }^{3184}$ | 301232 | ${ }^{303_{4}}$ | ${ }^{14}$ | Moon Motor | ${ }_{6}^{223_{4}} \mathrm{Ma}$ | 35 |  |  |
| ${ }_{311_{88}}^{811^{8}}$ | $313_{4} 32$ | ${ }^{313_{4}} 3821_{4}$ |  | 31.3114 | $307_{8} 31$ | 9,300 | M |  |  |  |  |
|  |  | ${ }_{*}^{*} \times 12$ | ${ }^{*} 1216$ | ${ }_{*}^{*} \times 2$ |  |  | Mulling body | 143 |  |  | \% |
| 33 |  | 415 | ${ }_{423}$ | $\begin{array}{rrr}* 33 & 35 \\ 435\end{array}$ | *420 430 | $\stackrel{3}{3}$, | M | 19312 ${ }^{\text {Ja }}$ | 448 |  |  |
|  | ${ }_{* 1043_{4}} 105$ | ${ }^{1043} 105$ | 105105 | $1043_{4} 104^{34}$ | ${ }^{10043_{4}} 10518$ |  | Do | $1033_{4}^{3} \mathrm{Jan} 21$ |  |  |  |
|  |  |  |  |  |  | 4 | Natlonal Ac | 65 | ${ }_{75}^{1078}$ |  |  |
| ${ }_{25}^{7012}$ |  |  | ${ }_{128}^{71}$ | *127 ${ }^{693} 428$ | *127 $\begin{array}{r}693 \\ \hline 128 \\ \hline\end{array}$ | 4,100 |  | ${ }_{123512}{ }^{65} \mathrm{Mar}$ | ${ }_{12812 \mathrm{Ma}}$ |  |  |
|  |  |  |  |  | ${ }^{738}$ | 8,100 | Nattonal Cloak \& Sult-.--100 | ${ }_{6512 \mathrm{Mar}}$ | 78 JJan |  | ${ }^{7078}$ De6 |
| 101102 | 101 |  | $1011_{4} 102$ |  | (1) | $\cdots$ | Do | ${ }_{42}^{99}$ Jan 13 | ${ }^{104}$ 6514 Jan | 9112 | 10078 Dec |
| *41 | ${ }_{* 41}^{56}$ |  | ${ }_{4112}^{57}{ }^{592}$ | 42 |  | 33,500 1,900 | Nat Dairy Prod tem ctiono p | ${ }_{3812}{ }^{\text {dan }}$ | ${ }_{45}{ }^{514} \mathrm{M}$ |  |  |
| * $* 6$ | ${ }_{*} 967_{8}$ | \% |  | *9678 | *9 |  | Do | ${ }_{96}{ }^{\text {AD }}$ |  | 92 | 101 Dec |
|  |  |  |  |  |  |  |  | ${ }^{30}{ }^{321,}$ Apr ${ }^{\text {Jan }} 8$ |  |  |  |
| *674 6 |  |  |  |  |  |  |  |  |  | 3012 | 54 Dec |
|  | *32 | **32 |  | ${ }_{* 85}^{323} 83{ }^{32^{38}}$ | ${ }^{321}$ | 500 | Nat Ens | ${ }_{75}^{25}$ | 3678 Jan 21 | ${ }_{67}^{181_{2}}$ | ${ }^{477_{2} \mathrm{JJa}^{\text {b }}}$ |
|  | *85 $\begin{array}{r}* 88 \\ 152 \\ 152 \\ \hline 152\end{array}$ |  |  |  | *85 | , | National |  | ${ }_{1687_{8} \mathrm{~J}}$ |  |  |
| * 11614118 | *11614 118 |  |  |  | 1919 |  | Do pret | $116{ }^{16}$ Jan 5 | 118 Mar ${ }^{4}$ | $\mathrm{H}_{5112} \mathrm{May}^{2}$ |  |
|  | *59 |  |  |  | ${ }_{5638}{ }^{563} 8{ }^{5}$ |  | National |  |  |  |  |
| ${ }_{1318}{ }^{1318}$ | 1313 | 1318 | ${ }_{47}^{1388}$ | 1378 14 |  | 5,100 | Nevada Con | ${ }^{118_{4}} \mathrm{Apr}$ | 1688 5612 561 Jaa | 8, | Doc |
| * ${ }_{5} 515^{2}$ | ${ }_{* 54}^{478}$ | ${ }_{* 54}^{4714}$ | ${ }_{55}^{47}$ | ${ }^{3}$ | 481 | 2,2 | No Clas | ${ }_{51}$ M | 67 | AD |  |
| ${ }_{493} 5$ | ${ }_{4814}{ }^{52}$ | 50 | ${ }_{49} 99_{4}{ }^{51} 51{ }^{5}$ | ${ }_{483}{ }^{54}$ | 494 | 68,400 | ${ }^{\mathrm{N}} \mathrm{Y}$ Can | 318 | ${ }_{5312}$ Aug 7 | 32 une |  |
| *2612 | 2712 |  | d |  | , ${ }^{2}$ | 16,5 | New Yorl | 18 M | ${ }_{723} 363_{8}$ Aug ${ }^{7}$ |  |  |
| *65 67 |  |  |  | ${ }^{681}{ }^{14} 683$ | ${ }_{693} 6949$ | 1,000 | Do |  |  |  |  |
| *62 | ${ }^{*}{ }_{281}$ | $\begin{array}{lll}67 \\ 2812 & 6812\end{array}$ |  |  |  | 100 1.200 | Nlagar | ${ }_{28}^{4518}$ Jan | 29 Ja | 27 Jun |  |
|  | 57 |  | ${ }_{5718}$ | 5714 |  | 68,500 | North America | ${ }^{4148} \mathrm{Jman} 5$ | ${ }^{603} 4$ | 22 |  |
| 4934 | ${ }^{4958}$ | ${ }^{493} 4$ | ${ }_{10}^{4934}$ | 493. |  | 1,500 |  | ${ }_{88}^{4688}{ }_{\text {Jan }}{ }^{\text {Jan }} 16$ |  |  |  |
| ${ }_{4}^{4934}$ |  |  |  |  |  | 300 | Nunnally Co (The) --...No jar |  |  |  |  |
| ${ }^{* 612}{ }^{77^{788}}$ | ${ }_{* 30}{ }^{638}$ |  |  | ${ }_{32}$ | ${ }_{32}{ }^{634}{ }^{7}{ }^{7}$ |  | Ontarlo siver Min new No p |  |  |  |  |
|  |  |  |  |  | ${ }_{29}^{29} 4{ }^{3} 3018$ | 11,800 | Orpheum Circuit. | ${ }^{2554}$ |  |  |  |
|  |  |  |  |  |  |  | Otis Elevator |  |  |  |  |
|  |  | +8312 ${ }^{1312}$ |  |  | ${ }_{* 81}^{133}$ |  | Otis ${ }_{\text {Do }}$ steel--.-. | ${ }_{5014} \mathrm{Mar}$ |  |  |  |
| $\begin{array}{ll}80 & 80 \\ 54^{34} & 554\end{array}$ | $\begin{array}{ll}8518 & 558\end{array}$ | 5478 | ${ }_{55}^{8212}$ |  | ${ }_{5412}$ | 6,60 | Owens Bottle------------ 25 | 4284 Mar 17 | $567_{8}$ July 23 | ${ }_{3944}^{49 \mathrm{May}}$ | ${ }^{\text {a }}$ |
| ${ }^{5} 8$ | ${ }^{1155_{8}} 1161_{2}$ |  |  | $1161_{4} 1161_{2}$ |  | 2,00 |  |  |  |  |  |
| ${ }_{* 934} 12$ |  | ${ }_{* 1014} 12$ |  |  |  |  | Pacific Mail Steamship |  |  |  |  |
|  |  |  |  |  | $\begin{array}{llll}5478 \\ 3318 & 553 \\ 3318\end{array}$ | 38 | Paectric Oll- |  | ${ }_{383}^{654}{ }^{\text {6/ Jan }}$ |  |  |
| 1 |  |  | ${ }_{1}{ }^{3410_{8} 4_{8}}$ |  |  | 35 |  | ${ }^{15}{ }^{15} 1_{4}$ Jan ${ }^{\text {Jan }} 16$ | ${ }_{11218}^{38} \mathbf{M a y}$ |  | ${ }^{1612}$ De |
|  |  |  |  |  | $21 \quad 21^{13_{4}^{4}}$ | 17,700 | Palge Det Motor Car-.-No par | $172_{3}$ May |  |  |  |
| 7014 | 7018 | 6714 | 6634 | 6718 |  | 23,600 | Pan-Amer Petr | 64 Jan | ${ }_{8}^{832} \mathbf{3}$ | 444 | ${ }^{65}$ Dee |
| ${ }_{3}^{71}$ | ${ }_{7}^{7018} 8$ | ${ }_{6}^{663}$ |  |  |  | 1,35 |  | ${ }_{3}^{6388} \mathrm{Jan}$ |  |  |  |
| *112 | * 112 | ${ }_{*}{ }_{12}{ }_{2}$ | * 112 | ${ }^{1} 1$ | ${ }^{*} 112$ |  | Parish \& Bing stamped_No par | ${ }_{112}{ }^{\text {Jan }}$ | ${ }^{5}$ | (12) | cren |
| $2812{ }^{284}$ | 2812 | * | ${ }^{28} 828$ | ${ }_{211}^{2838}$ | ${ }^{2712} 28$ | 2.900 | Park \& Tilford | ${ }_{212}^{26, ~}{ }^{2}$ May | ${ }_{3512}^{3512}$ Jan 10 | 24.8 Se | $5_{4} \mathrm{Dec}$ |
| ${ }_{13} 22{ }^{24} 4$ | ${ }^{*}{ }_{12}{ }^{3} 4$ | ${ }^{2} 212{ }^{2}$ |  | ${ }^{2112}{ }^{2} 3_{4}$ |  | ${ }^{1,900}$ | Penick \& Ford |  |  | 1814 NO |  |
| 13 |  |  | $1^{11_{8}} 11^{11_{4}}$ |  | ${ }_{11} 1_{8} 11_{4}$ | 17,80 | Penn-Seabo | 18 Aus |  |  |  |
| $1168{ }^{1684} 116{ }^{3}$ | 116 ${ }_{585}^{11612} 5$ | $\begin{array}{lll}117 & 117 \\ 594 & 62\end{array}$ |  | ${ }_{\substack{11612 \\ 6034 \\ 117}}^{17}$ | ${ }_{116}^{116} 116$ | 1,9 <br> 30 | People's G L\& O ( (Chte) ${ }^{\text {a }}$ | 112 | 1224 Jun |  | ${ }^{1971}$ |
|  | *464849494 | *48344 ${ }^{59} 4$ | 6188 483 48 |  | $\begin{array}{ll}60{ }^{38} & 61 \\ 49 & 49\end{array}$ | 30,5 | Phil | ${ }_{4512}^{5112}{ }_{4 \mathrm{Ja}}$ | ${ }^{623} 4$ |  |  |
| $3_{394}^{4} 4933_{4}$ | ${ }^{3914} 40{ }^{4014}$ |  | $\begin{array}{lll}381 / 4 & 3912\end{array}$ | 3812 <br> -38393 <br> 380 | 39 $* 39$ | ,90 | Phils \& Reea | ${ }^{373_{4}}$ | ${ }_{521}{ }^{2}$, Ja | 3412 |  |
| * 40 |  | $\begin{array}{ll}* 39 & 41 \\ * 55 & 60\end{array}$ | * ${ }^{* 38} 80$ | - | $\begin{array}{ll}* 39 \\ * & 40 \\ { }_{55} & 60\end{array}$ | 100 | Phillips-J | ${ }_{52}^{38}$ Juy | [512 | ${ }_{44}{ }^{45}$ | \% |
| $*$ <br> $* 000$ <br> 2018 <br> 18 | ${ }_{2}{ }^{22_{4}}$ | ${ }^{5} 5$ | ${ }_{213}{ }^{13} 8$ | 21182 | ${ }_{2034}{ }^{215}$ | 800 | Phill | ${ }_{122}{ }^{3} 4$ | ${ }_{2378}{ }^{8}{ }^{8}$ July 25 |  |  |
| \% | 3 | - | $4{ }^{43}$ |  | $\begin{array}{ll}40{ }^{2} 8 & 411 \\ 308\end{array}$ | 64,100 | Phillps P | , | 47. ${ }^{\text {dune }}$ |  |  |
| $302_{2} \quad 311_{2}$ | 32 | $311_{4} 32{ }^{3}$ | $\begin{array}{lll}311_{4} & 33\end{array}$ |  | $305_{8} 311$ |  | Plerce-Arrow Mot Car_No dar | $17^{7}{ }^{\text {m Mar }} 30$ | $361_{4}^{3}$ July 7 | ${ }_{6} 18.8$ |  |
|  |  | $793_{4} 818_{8}$ |  |  |  | 9,400 |  | ${ }_{45}^{43}$ Mar 24 | 86 June 18 |  |  |
|  | ${ }_{1}^{170}{ }_{15}$ |  | ${ }^{150} 178$ | $17{ }^{178}$ | ${ }^{150}{ }^{13_{4}} 170$ | 2,400 | Do prior pret--1--No par | ${ }_{11_{4}}^{85}$ Man ${ }^{\text {Jar }}$ | ${ }_{312}^{17912}{ }^{1}$ |  |  |
| ${ }_{* 31}^{* 11_{4}}{ }_{33}^{178}$ | *3312 36 | *30 | *30 32 | 3014 | *3012 35 | 2, 100 | Do pret--........-.-100 | 2512 | 40 |  | ${ }_{36}^{46}{ }^{4 \times 3}$ |
| 6618 |  | *44 45 |  |  | $5{ }^{54} 4$ 4 4 4 |  | PlerceP | ${ }^{55_{4}{ }^{5} \mathrm{~J} \text { Ja }}$ | ${ }_{5}^{814} 4$ |  |  |
| $* 44$ <br> $* * 851$ <br> 87 | *44 | ${ }_{* 86612}{ }^{*} 87$ | ${ }_{* 8612}^{*} 87$ | $* 8612$ $* 87$ | 4612 86612 |  | Pitsbu | 80 | ${ }_{99}^{5412}$ J |  |  |
| ${ }_{* 9733_{4}}^{* 8512}{ }_{9812}$ | ${ }_{9812} 981_{2}$ | ${ }_{*}^{* 973_{4}} 988{ }^{*}$ | ${ }_{* 99}{ }_{*}{ }^{(189}$ |  | $\begin{array}{ll}* 9784^{2} & 9812 \\ * 38 \\ * 38\end{array}$ | 200 | Pltsourgh | ${ }_{90} 9 \mathrm{Mar}$ | 10212 | 95 |  |
|  | ${ }_{* 82}^{* 36} 8089{ }_{*}{ }^{39}$ | $\begin{array}{ll}* 36 \\ 84 & 39 \\ 84\end{array}$ | *36 39 | **82 | *82 ${ }_{*}^{38} 88$ |  | Plita Term |  | ${ }_{88}^{633}{ }^{\text {J Ja }}$ | ${ }_{8}{ }^{\text {D }}$ |  |
|  | ${ }_{*}^{82} 1488$ | 84 | ${ }^{1434} 414{ }^{1484}$ | ${ }^{15}$ | 15 | 1,100 | Pittsburgh | ${ }_{12}{ }^{7} 7_{8}$ Maly | ${ }^{88} 17 \mathrm{~J}$ Jun | ${ }^{77_{3}}$ Ja |  |
| ${ }_{* 14}^{* 144_{4}} 145$ | *14 |  |  |  |  |  | Do pre | ${ }^{123}{ }^{3} \mathrm{Mar}$ | $1{ }^{16}$ Jun | 1118 | ${ }^{1612}{ }^{1} \mathrm{Dec}$ |
| 118119 | ${ }_{51}^{120} 12120$ | ${ }_{* 5012}^{11978} 119{ }_{51}$ | ${ }_{1}^{1812} 11$ |  | ${ }_{* 41} 181411812$ | ${ }_{2}^{1,000}$ | Post'm Cer Co Inctem ctiNo $p$ a Pressed Steel Car------- |  | ${ }_{69}{ }_{69}^{27_{8}} \begin{aligned} & \text { July } \\ & \text { Jan } 23\end{aligned}$ |  |  |
| ${ }^{4978}{ }^{497}{ }^{4} 789$ | ${ }_{* 7}{ }^{41}$ |  | ${ }^{2} 8$ |  | ${ }^{*} 763_{4} 7^{512}$ | 200 |  | ${ }_{7612}$ June |  | ${ }_{67}^{39}$ Au |  |
| $17{ }^{17}$ |  | ${ }_{811}^{1518}$ | 16 |  |  |  | Producers \& Retiners Corp- PubservCorp of NJ new ${ }^{\text {a }}$ p | ${ }^{1515}{ }^{15}$ | ${ }_{8} \mathrm{Feb}$ |  | ${ }^{4312}{ }^{\text {42 }}$ Jad |
|  | 2 |  |  | ${ }^{8}$ |  |  |  |  | A | ${ }_{9612}^{39} \mathrm{Mar}$ | Dee |
| ${ }_{11478}^{1024} 114$ | 14 | ${ }^{114}$ |  |  | ${ }_{*}^{114}{ }_{11} 115$ |  |  | 108 |  |  |  |
| 138138 |  | 139 |  |  | 1 | ${ }_{7}^{6,500}$ | Puul | 123 | 15 |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| 边 | 107107 | *106 1 | 107 |  | ${ }^{106} 108$ | 200 | Do 8\% pret --.-.-.-.- 100 | $0{ }^{\text {a }}$ | ${ }_{108}^{3384}$ Julv 20 | ${ }_{92}^{20}$ Jan | ${ }^{1054}{ }^{3014} \mathrm{D} 0^{\circ}$ |

because of small amouht of stock outstanding.


[^2]
$\$ 51 /=\varepsilon^{\prime} \quad a$ Due Jan $\Delta$ Due July. $k$ Due Aus. $p$ Due Nov $\quad$ Option sale.

New York Bond Record-Continued_Page 2


New York Bond Record-Continued-Page 3

| BONDS |
| :---: |
| K. Y. STOCK EXCHANGE |
| Week Ended Aug. 7. |

 Manila R R
Mant 4 .
Mass



 Cons ext $41 / 8$ S (brown) Minn \& St Louls 1 st
1et consol gold
59 1st \& refunding gotid 4s-1949
Rer \& ext 50 -yr 5 S Ser $\mathrm{A}-1962$





 ${ }_{1}$ Kisourl Pacifle (reorg Co


 Mortgage rold 4s. 1st extended gold
General gold 4s
Montgomery Diver
 Mont guar gold 58 .
M \& E 1st gu $31 / 58$
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July 1914 coupon on Assent \& i red June coup on Gen 1 t 4914 assenting red Wat RR Mex prior liten 43/2-192
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$a$ Due Jan. $h$ Due July. $p$ Due No

New York Bond Record-Continued-Page 4

| BONDS <br> N. Y. STOCK EXCHANGE Week Ended Aug. 7. | $\text { Aug. } 7 .$ | Last Saje |  | Ranoe Since Jan. 1. | BONDS <br> Y. STOCK EXCH Week Ended Aug. | $\text { Aug. } 7 .$ | ast |  | $\begin{aligned} & \text { Ranos } \\ & \text { Sinco } \\ & \text { Jan. } 1 . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{array}{\|cc\|} \hline B 1 d & A s k \\ \hline & 94 \\ \hline \end{array}$ | $921_{4}$ July'25 |  | $\begin{array}{ll} 941_{4} & 961_{2} \\ 924_{4} & 941{ }_{2} \end{array}$ | Am Wat Wks \& Elee 5s... 1934 A | $e_{10}^{204}$ | Low $H 10 \Lambda$ <br> $951_{8}$ $953_{4}$ <br> 5512 $561_{2}$ <br> 5 50 | $\left.\begin{aligned} & 0 . \\ & 18 \\ & 24 \end{aligned} \right\rvert\,$ | $\begin{array}{ll}  & H(9) \\ 921_{\mathrm{s}} & \\ \hline 98 \\ 44 & 631_{2} \end{array}$ |
| 1 tat consol g 6s | $10 \overline{6} \bar{s}_{8} 10$ |  |  | $1064{ }^{920912}$ |  |  |  | 124 | ${ }^{4}{ }^{\text {a }}$ |
| bo reduced to Reglstered | $\begin{array}{ll} 9812 & 991_{4} \\ 9712 & 994_{4} \end{array}$ | $\begin{aligned} & 991 \\ & 971 \end{aligned}$ |  | $\begin{aligned} & 951_{2} 10014 \\ & 9730 \end{aligned}$ | An |  |  |  |  |
| Mont | ${ }^{9214}$ |  |  |  |  |  | ${ }^{21_{8}}$ |  |  |
|  | ${ }_{\text {8010 }} 989{ }^{931}$ |  |  | $9{ }^{\circ} 9$ |  |  |  |  |  |
|  | 101 |  |  | 100 |  |  |  |  |  |
| A A A Pass | 8314 |  | 1 | ${ }^{81} 1085{ }^{8514}$ | Armour \& Co of 1 |  |  | 105 |  |
| Bay Fla \& West | 992 |  |  |  | ${ }^{\text {Assoclated }}$ |  |  |  |  |
|  |  |  |  | 102102 |  |  |  |  |  |
| Bel |  | ${ }_{781}^{90}$ |  | ${ }^{903}{ }_{4}$ |  |  |  |  |  |
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| Justment |  |  | 299 |  | Baragua (Coup Az) | 105 |  |  |  |
| din | $\begin{array}{ll}71 \\ 94 & \text { Sale } \\ \text { Sale }\end{array}$ | ${ }_{93}^{7014}$ | 144 |  | Barnsdall Corp f f co | 105 | 551 | ${ }_{2}^{27}$ | (10219 106 |
|  |  |  |  |  |  | $1014_{8}$ 100014 |  |  |  |
| A |  |  | 1 | 99 | A1 |  | 94 | 19 |  |
| ${ }^{\text {a }}$ A | 102 |  |  | ${ }_{103}^{1021818188}$ |  |  |  | 62 |  |
| Pac | 8412 | ${ }^{8412}$ |  |  |  |  |  |  |  |
| ${ }_{20}^{20 \text {-year }}$ | ${ }_{10014} 1$ |  |  |  |  |  |  | 29 |  |
| 0-y | 9844 | ${ }^{9978}$ |  |  |  |  |  |  |  |
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| Rag of Cal- |  |  |  | $\begin{array}{rrr}83 & 85{ }^{1 / 4} \\ 103 & 10314\end{array}$ | ${ }^{\text {B }}$ |  |  |  |  |
| Pac Coast 18 |  | ${ }^{12}$ |  | ${ }_{9438} 941{ }^{\text {a }}$ |  |  |  |  |  |
| Bo Pac RR 18 |  |  |  |  |  |  |  |  |  |
| egitere |  |  |  | ${ }_{99} 1011_{4}$ | Bklyn |  |  |  |  |
| elop \& gen |  |  |  | 103107 | ${ }^{\text {Bklyn Qu }}$ |  |  |  |  |
| ${ }_{\text {a }}$ ge | 1097s sale |  | 38 | ${ }_{1068} 11113_{8}$ | Brooklyn Ra |  | N |  |  |
| Lom Div 1 st |  | $\begin{array}{ll}10012 \\ 8618 \\ & 10012 \\ 8612\end{array}$ |  |  | 1st refund conv gold 49-.-2002 ${ }^{\text {J }}$, | 8818 | 92 |  | 92 |
|  |  |  | 18 |  |  |  |  |  |  |
| ne |  |  |  | 10012 |  |  |  | 1 |  |
| kane In |  |  |  |  | Stamped gu |  | 8514.85 |  |  |
| , | ${ }^{10014}$ |  |  | 991014 | 10 -yr conv deb 7s |  |  |  |  |
|  |  | ${ }_{9614}^{803_{4}}$ |  |  |  |  |  |  |  |
| Toxas \& Pac 1st gold 58-..-2000 J D | $1004_{4}$ | 1004 |  | ${ }_{997}^{9614} 1022^{5}$ |  |  |  |  |  |
|  |  |  |  |  |  |  | $\begin{array}{ll} 87 & \text { July } \\ 90 & 90 \end{array}$ |  |  |
|  | $190{ }_{4} 1$ | ${ }_{9912} 99^{4}$ July |  |  | Calald |  |  | 1 |  |
| \% | 1001 |  |  |  | Cal Petr | 104 Sale |  | 23 |  |
| este | ${ }^{955} 1_{8} 98$ | ${ }^{1883_{4} \text { July }{ }^{25}}$ |  |  | Camague | 100 |  |  |  |
|  | $29 \quad 31$ |  |  |  |  | 100 |  |  |  |
|  |  |  |  |  |  |  | $94{ }^{\text {a }}$ July'25 |  |  |
| rol |  | ${ }^{977_{8}{ }^{\text {duly }} \text { Jul }}$ |  | ${ }_{9758}$ |  |  |  |  |  |
| Serles |  | ${ }_{90}^{971}$ |  | ${ }^{9712}$ | Ch |  |  |  |  |
| Ham | 80 |  |  |  |  |  | ${ }^{751}{ }^{1}$ |  |  |
| er $\& 1$ |  | 84 |  |  | Cincln Gas | 101 |  | 11 |  |
| ${ }_{\text {Pr }}$ |  |  |  |  | ${ }^{51 / 88}$ |  |  |  |  |
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| 20-yea |  |  | 129 | ${ }_{9814} 9898$ |  |  |  |  |  |
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| Ien |  |  |  |  | bia ${ }^{\text {a }}$ |  | 10018 |  |  |
| 10 -jear perm seecured 6e-. 1928 J 3 |  |  | 38 |  | Col |  |  |  |  |
|  |  | ${ }_{10018}^{9212}$ July'24 |  | ${ }_{1001}^{921}$ | Columbus G |  |  |  |  |
| $18 t$ ex |  | 93 Aug' |  |  | C |  |  |  |  |
| andalla |  | 8714 |  |  | Commonwealt |  | $1011_{2} 102$ |  |  |
| Consol 48 |  | ${ }_{20}^{80.8} \mathrm{Apr}$ |  |  | Con |  |  | 31 |  |
| Crus |  |  |  |  | Conn R |  |  |  |  |
| ardi V | 100 |  |  |  |  |  |  |  |  |
| , | 100181001 |  |  |  |  |  | 103 |  |  |
| ${ }^{59}$ Series F |  |  |  |  | Co | 104 | 10378 | 48 |  |
|  |  | $10012 \mathrm{July}^{2} 25$ |  | $\begin{gathered} 100 \\ 931,102 \end{gathered}$ | rs |  |  |  |  |
| 1 1st coos |  |  | $12$ |  | Consumers P | 95. Sale |  | 7 |  |
| rginlan |  |  |  |  |  |  |  |  |  |
|  | ${ }_{9558}{ }^{\text {S }}$ S |  |  |  |  |  |  |  |  |
|  | 9612 sale |  | 176 |  | Cuba Ca |  | ${ }_{943_{4}}{ }^{66}$ |  |  |
| Deben |  |  |  |  |  |  |  |  |  |
|  | ${ }_{1003_{4}}^{80}$ | 1018 |  | ${ }_{9912}$ | Cuban Am sugar 1st coll | ${ }^{108}$ St Sale | ${ }^{107}$ |  |  |
|  | 79 | 86 May |  |  | Cumb ${ }^{\text {a }}$ ( 1 at |  | ${ }_{9788}$ |  |  |
| Om | ${ }^{6612}$ |  |  |  | amel |  | ${ }_{9}^{96}$ |  |  |
| , |  | ${ }_{77}{ }^{89}$ |  |  | d |  | ${ }_{82}^{93}{ }^{951}$ | 18 |  |
| ash Cent 1 |  | 88 |  |  | \& E | 101 | ${ }^{1011 / 2}$ |  |  |
| 1st 4 |  | Ju |  |  |  | 102 Sal | ${ }^{102}$ | 27 |  |
| $4 \ln$ W | 9678 |  |  |  |  | 107 |  |  |  |
| Weat Maryland 1st g 4s....-1952 A O | 6 |  | 32 |  |  |  |  |  |  |
| Weat N | 10034 sale | $1003_{4} 1003_{4}$ |  |  | Dodge Bros deb 6s int rets.. 1941 m N |  |  |  |  |
| Gen gol |  |  |  |  | Dold (Jac |  |  |  |  |
| income g 59 |  |  |  |  | Dominto |  | ${ }^{583}$ | ${ }_{5}^{5}$ |  |
| 1st gold | 93 10238 Sale | $\begin{array}{cc}1021_{8} & 1025_{8} \\ 108\end{array}$ |  |  | du Pont (E |  |  |  |  |
| West shore 1st 4s guar-... 2361 J J |  | ${ }_{807}^{83}$ | $81 \mid$ |  | dupontdeNemou |  | 106 | 3 |  |
|  |  |  |  |  |  |  |  |  |  |
| ng |  |  |  | 100 | 1 l |  |  |  |  |
| Ext'n \& 1 mpt |  |  |  | $9933_{4} 993{ }_{4}$ | East Cuba Su | Sale | $103{ }^{3}$ | 7 |  |
| Refunding 43/8 | 771 |  | 29 |  | Ed Elilil |  | ${ }^{93}$ July'2 |  |  |
| R | ${ }_{621} 76$ |  | 12 | ${ }_{62}$ | Eilec Pow C |  |  |  |  |
| \& 8 F 1 stg go | 1012104 |  |  | 102 10314 | Elkhorn Coal |  | ${ }^{384}$ |  |  |
| Cent $50-\mathrm{yr}$ 1st gee | ${ }_{77812}^{842}$ Sale |  |  |  | Empire Gas | 100 | $10312{ }^{1045}$ | 171 |  |
| Cent $50-y r$ 1st ge D \& Dul div \& ter | ${ }_{85}^{77}$ |  |  |  | ${ }_{\text {Federal }}^{\text {Equit }}$ |  |  |  |  |
|  | 85 |  |  | ${ }_{76} 8288{ }^{3}$ |  |  | ${ }_{102}^{93}{ }^{93}$ |  |  |
| ams Expre |  |  |  |  | Federated Metals |  | ${ }^{93}$ |  |  |
| ax Rubber 18t 15- |  |  |  |  | Fligk Rubbe |  |  |  |  |
| Alasks Gold M |  |  | 1 |  | Ft Smith Lt |  |  |  |  |
| Conv d | ${ }_{1023_{4}{ }^{418} 8}{ }^{7318}$ |  |  | ${ }_{9814}^{4} 103$ | ${ }_{\text {Frameric }}$ Franciso |  |  |  |  |
|  |  |  |  | ${ }_{944} 1033_{4}$ | Gas \& El of B |  |  |  |  |
| ner B | 10 |  |  |  | Gen Asphalt |  |  |  |  |
|  | $\begin{array}{ll}98 & \text { Sale } \\ 94 & \text { Sale }\end{array}$ | ${ }_{94}^{98}$ |  |  | General | 10 |  |  |  |
| ${ }^{\text {Am m D }}$ | ${ }^{94}{ }^{945588} 108$ | $\begin{array}{\|} 94 \\ 106 \end{array}$ |  | 106 | Gen ${ }^{\text {debentura }}$ | 1073 | ${ }^{87}$ |  |  |
| $\mathrm{Am}_{\mathrm{ma}}$ |  | 9914 July'25 |  | ${ }^{98} 100$ |  |  |  |  |  |
| Re |  |  |  | ${ }^{9112} 88$ | German Gen Elec 79.Jan 1519 | 93 | 93 |  |  |
| ${ }_{1 s t}$ |  |  |  | $103{ }^{3}$ |  |  |  |  |  |
| er Su |  | $102{ }^{10278}$ |  | 99 | 10-year s Id |  |  |  | 08 |
| Telep \& T |  |  | 353 | ${ }^{961}$ | Cons M | 10018 |  |  |  |
| vertible | ${ }^{9418} 8974$ |  |  |  |  |  |  |  |  |
|  | 10118 |  |  | $100102{ }^{1}$ |  |  |  |  |  |
|  | 96 |  | 562 |  | Great Falls Power 18t f 58.1940 M |  | $1012{ }^{2}$ July'2 |  |  |
|  |  | $1_{2}{ }_{2} \mathrm{Ju}$ |  | 2513 | ( |  |  |  |  |

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## BONDS． s．Y．STOCK EXCHANGE Week Ended Aug．7．

Havana Elec consol g 5s．．．． 1952 F
Hershey Choc 1st 8 I g 6s




 Indiana Stbel 1st 5s． | ngersoll－Rand 1st 5 s |
| :--- |
| Interboro Metrop coll $436 \mathrm{~s}-1955$ | tf dep stpd asstd $16 \%$ dep．． Interboro R

Stamped．
 Stamped extended to 1942
Inter Mercan Martine s 58
 Ref 8 f 6 s Ser A temp－－1955 M
Jurgens Works $6 s$（flat price）
－1947 Kansas Clty Pow \＆Lt 58－． 1952 M
Kansas Gas \＆Electrle 6s．．． 1952
M Kayser \＆Co 78－．．．．．．．．．．－1942



 Coll \＆ref $51 / 18$ Series C

 68
 Louisv Ry 1 st con 5s．－－．．－1930 J
Lower Austrian Hydro－Elec Con Lot 1 i $61 / 2 \mathrm{~s}$
Manatt Sugar

## Manhst Ry（N Y）cons 4 s ． 1990

Msnila Electric 7 m Market St Ry 7s Serles A．＿1940 Metr Ed 1st \＆ref g 6s Ser B－1952 Metropolitan Power 6s－ Mid－Cont Petr 1st 63／58．．．． 1940 M
 Riw Elec Ry \＆Lt cons g 58－1926
Refunding \＆exten 4358－－1931
General 58 ，
 Montana Power 1st 58 A．－． 1943 M Montana Power 1st 58
Montreal Tram 1st \＆r
Morris \＆Co Morris \＆
$\qquad$ Murray Body 1 st $63 / 58$ Ma Fuel Gas 1st gu g 5s
Mut Un gtd bonds ext $4 \%$ Nassau Elec guar gold 4s Nattonal Acme 73／5
Nat Starch $20-\mathrm{year}$ deb
Ss － 1930 J得化 Y

## NY

 T R RY Lst R E \＆\＆ret 4 s ． N $\quad$ RICh
 Ist con $61 / 19 \mathrm{~s}$ ser－ies $\mathrm{B},-\cdots-1962 \mathrm{MN}$
 80－year rebending gold
20－year ralls Power 1st 5 Nlagara Falls Power 1st 58－
Ref \＆gen 68 Pow ist 58. $18 \&$ rel $5 s$ ser A temp
Refunding 68 Series A． Secured of $\mathrm{g} 61 / 5 \mathrm{~s}$ Ser B Nor Ohto Trac \＆Light 6s
Nor States Pow $25-\mathrm{yr} 5 \mathrm{~s}$

25－yr 6s Ser B．．． 1941 A North W T $18 \mathrm{ftd} \mathrm{g} 41 / \mathrm{s} \mathrm{g}$ gtd 1934 J
 Ad Ben Coal 1 st 68.
$\qquad$
 Pactfle G \＆El gen \＆ref 5 B －

Park－Lex st leasehoid $615 n, 1953$ J

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| Friday |
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$a$ Due Jan．$\&$ Due April．$D$ Due Dee．Odtion sale


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## Quotations of Sundry Securities

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| Orescent Pipe Line Co-- 50 |  |  |  |
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| mer Pubilic Util com-..- 100 |  | Macandrews \& Forbes | 14 |
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| Tuget Sound Pow \& Lttal 100 | $\begin{array}{lll}54 & 57 \\ 84 & 86\end{array}$ | Federal Sugar Ref com.-100 |  |
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| Sac Coast of Portland, Ore   <br> ES 1953 opt $1923 \ldots$ $102 s_{4}$ $1033_{4}$ |  |  |  |
|  |  |  |  |

*Per share. $\dagger$ No par value. $b$ Basis. $\underset{ }{d}$ Purchaser also pays accrued dividends Q Ex-stock dividend. sale price. r Canadian quotation. o Ex-interest.

## Outside Stock Exchanges

Boston Bond Record.-Transactions in bonds at Boston Stock Exchange Aug. 1 to Aug. 7, both inclusive:

| Bonds- | $\left.\begin{array}{\|c} \text { Friday } \\ \text { Sast } \\ \text { Sase } \\ \text { Price. } \end{array} \right\rvert\,$ | Week's Range of Prices. <br> Lovo. High | $\begin{gathered} \text { Sales } \\ \text { for } \\ \text { Week. } \end{gathered}$ | Range Since Jan. 1. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low. |  |  |  |
| AtI Gulf \& W I SS Lines '59 | 71 |  | 24,000 | 63 |  |  |  |
| we June |  | 981/ 981/6 |  |  |  |  |  |
| East Mass St RR B 5 S 1948 |  | $73^{9814}$ |  |  | Jan |  |  |
| Series ${ }_{\text {d }}$ |  | 84 88 |  |  |  |  |  |
| Hood Rubber | 104 | 104 |  |  | ay | 106 | ${ }_{\text {Aug }}^{\text {July }}$ |
| KC cin $\& \mathrm{Spr} 1$ |  |  |  |  | Jan | 100 |  |
| $\mathrm{K}^{\text {I C Mem }}$ ¢ |  | 96 |  |  | pr |  | ${ }_{\text {Aug }}$ |
| Kendall Mills |  | 99 |  |  | Jan |  | Aug |
| Mass ${ }_{\text {Miss }}$ |  | ${ }_{99}^{99}$ |  |  | an |  |  |
| Mon West |  |  | 10,0 |  | Aug | 98 |  |
| ${ }_{\text {Sew }} \mathrm{E}$ | 1003/2 | 100 |  |  |  | 101 |  |
|  |  | ${ }_{993} 104109$ |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
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Baltimore Stock Exchange.-Record of transactions at Baltimore Stock Exchange Aug. 1 to Aug. 7, both inclusive, compiled from official lists:

| Stocks- Par. $\left.\right\|^{\text {Pr}}$ | $\left\|\begin{array}{c} \text { Friday } \\ \text { Last } \\ \text { Sale } \\ \text { Price. } \end{array}\right\|$ | Week's Ranpe of Prices. Low. High. |  | Range Since Jan. 1. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low |  |  |  |
| Arundel Corp, new stock - * | 345\% | $341 / 2$ | 1,681 | 20 | Mar |  |  |
| Atlan Coast L (Conn) |  | 185195 | 250 | 160 | an 1 | 195 | Aug |
| Baltimore Trust Co | 129318 | 126 1291/8 | 113 | 1113/2 | Feb | 1291/8 | Aug |
| Benesch (I), preferred | $271 / 2$ | $2718271 / 2$ | 130 |  | July | $2711 / 2$ |  |
| Boston Sand \& Gravel-100 |  | 71 | 16 | 54 | Jan |  | Feb |
| Ches \& Pot Tel of Balt-100 | 1133/8 | $1131 / 81131$ | 29 | 1101/8 | Jan | 1141/4 | June |
| Commercial Credit...---* | 30 | 291/2 301 | 1,637 | 223/8 | Mar | $301 / 2$ | Aug |
| Preferred |  | $25 \quad 251$ | 225 |  |  |  |  |
| Preferred B |  | 26.261 | 160 | 24. | Apr | $261 / 2$ | July |
| onsol Gas, E |  | 4334.45 | 641 |  | Jan |  |  |
| 6\% preferred.-.... 100 | 1037/8 | 1031/2 104 | 129 | 102 | July | 104 | Aug |
| $61 \% \%$ preferred..... 100 |  | $110 \quad 110$ | 33 | 105 | Apr | 11011/4 | June |
| $7 \%$ preferred.-.-.-. 100 | 1131/5 | $1131131 / 6$ | 16 | 109 | Mar | 1131/8 | July |
| 8\% preferred |  | 1265/8 126\% |  | 122 | Mar | 127\% | May |
| Consolidation Coal...- 100 | 48 | 451448 |  | 36 | May |  |  |
| Davison Chemic |  | $371 / 2371$ | 100 | 33 | May | 373 | Aug |
| Eastern Rolling | 121 | 119121 | 32 | 103 | Apr |  | July |
| 8\% preferred | 127 | $125 \quad 1273 / 4$ | 18 | 111 | Apr | $1271 / 1$ | Aug |
| Fidelity \& Deposit.....- 50 | $1021 / 2$ | $1021 / 21031 / 2$ | 101 | 89 | Jan | 1041/2 |  |
| Finance Co of Amer, pf - 25 | 27 | ${ }_{27}^{27}{ }^{27}$ | 25 | 26 | $\mathrm{Apr}^{\text {a }}$ | $271 / 2$ | June |
| Finance Serv, Class A .- 10 |  | $201 / 4211 / 2$ | 380 | 181/4 |  |  |  |
| Preferred_...-...-10 | 101/8 | 101/8 101/4 | 420 |  | Jan | 11 | July |
| umphreys Mfg Co....-** | 25 | $25 \quad 25$ |  | 25 | Jan | 25 |  |
| Preferred...........-25 | 25 | $25 \quad 25$ | 51 | 25 | Jan |  | Jan |
| Lorraine Pet Co..1c shares |  | 1 11/2 | 2,050 |  | July | 43/8 | Feb |
| Manufacturers Finance-25 | 561/4 | $561 / 4$ | 290 | $501 / 2$ | July | 61/3 | July |
| 1st preferred_-------25 |  | $221 / 4$ | 134 | 22 | June |  |  |
| 2 d preferred | 25 | 243/8 25 | 279 | 22 | Jun | 25 | Aug |
| Trust prefe |  |  |  | 21 |  | $241 / 2$ |  |
| Maryland Casualty | 96 | 96 961/2 | 260 | $821 / 2$ | Apr | 100 | July |
| Merch \& Min Tr Co . 100 | 150 | $147 \quad 150$ |  | 115 | Jan | 150 | Aug |
| Monon Vall Trac, pref--25 | $221 / 2$ | $\begin{array}{lll}221 / 2 & 23 \\ 16\end{array}$ | 235 | 2015 | Jan |  | June |
| Oortgage \& Acce | 17 |  | 435 | 131/2 | Jan |  |  |
| Preferred. | 44 |  | 0 | 431/2 | Japr | 15 15 |  |
| $\text { Preferred v t r-... } 100$ |  | $59 \quad 591 / 2$ | 29 |  | Mar | 67 | July |
| New Amsterdam Cas Co. 10 | 535/8 | $531 / 254$ | 69 | 4215 |  |  |  |
| Northern Central .... 50 | 79 | $79 \quad 79$ | 50 | $761 / 2$ | Jan | 811/4 |  |
| Penna Water \& Power 100 | 175 | ${ }_{164}^{164} 175$ |  |  | $\xrightarrow[\text { Jay }]{\text { Jay }}$ |  |  |
| Security Mtge, pr |  | $\begin{array}{ll} 253 / 4 & 253 \\ 18 & 20 \end{array}$ | 180 1,450 | 12 | May May | ${ }_{22}^{25 / 8}$ | June |
| nited Ry \& Electric.-. 50 | 19 | 19 19344 | 1,033 | 153/4 | Apr | 193/4 | Aug |
| U S Fidelity \& Guar.... 50 |  | 2081/2 2081/2 | 10 | 179 | Jan |  | July |
| ash Balt \& Annap.---50 | 141/2 | ${ }_{211 / 2}^{14} 1458$ | 834 | 55/3 | ${ }_{\text {Apr }}$ |  | July |
| Preferred_........-50 | 211/2 | $\begin{array}{lll}211 / 2 & 22 \\ 52 & 52\end{array}$ | 275 | 11 | May |  |  |
| West Md Dia Preferred | 531/4 | $\begin{array}{ll} 52 & 52 \\ 523 / 8 & 531 \end{array}$ | [ 20 |  | Apr June | $531 / 4$ | Feb |
| Bonds- |  |  |  |  |  |  |  |
| Commercial Credit 6s_1934 |  | $1001 / 2100$ | \$5,00 |  | Apr |  |  |
| Consol Gas genl 41/2s - 1954 |  | 94.94 | 21,00 | $921 / 8$ | Mar | $843 / 4$ |  |
| Cons G, E L \& P 41/2s-1935 | 1/4 | $971 / 4971 / 4$ | 5,000 | 9314 | Mar |  |  |
| Series F 5s..-----1965 |  | 995/3 995/8 | 5,000 3,000 | 1043/88 | Aug | 100\% | July May |
| Series A 6s-17...1949 | 89/4 | 1071/4 90 | 3,000 4,000 | 104786 | Aug |  | May |
| Danville Trac \& Pow 5 s ' 41 |  | 67.67 | 1,000 | 67 | Aug | $711 / 2$ | Mar |
| Davison Sul \& Phos 6s 1927 |  | $983 / 4.9834$ | 2,000 | 983 | Jan | 995/8 | Feb |
| Elkhorn Coal Corp 6s. 1925 | $991 / 4$ | 99.991 | 22,000 | $971 / 4$ | June |  | Jan |
| Fair \& Clarks Trac 5s_1938 | $941 / 2$ | $941 / 2941 /$ | 2,000 |  | Jun | 951 | July |
| Ga Sou \& Florida 5s_-1945 |  | 9958 | 2,000 | 973/4 | Mar | 9934 | July |
| Mary 'd Elec Ry 1st 5s 1931 | $951 / 2$ | $951 / 2951$ | 3,000 |  | May | 971/4 | Mar |
| 61/2s |  | $9631 / 963{ }^{3 / 4}$ | 1,000 | 9634 | ${ }_{\text {Aug }}^{\text {May }}$ |  | Mar |
| N N \& H Gas \& E 1st 5 s ${ }^{\prime} 44$ |  | 92.92 | 1,000 |  | May |  |  |
| Penna Wat \& Pow 5s-1940 |  | $1001 / 21001 / 2$ | 1,000 3,000 | 100 | Jan |  | Aug |
| Trans-Continental Oil $78^{\prime} 30$ |  | $\begin{array}{ll}981 / 2 & 981 / 2 \\ 983 / 4 & 983 / 5\end{array}$ | 3,000 2,000 | $\begin{aligned} & 981 / 6 \\ & 981 / 2 \end{aligned}$ | $\underset{\text { Jag }}{\substack{n g y}}$ | 981/2 | Mag |
| United Ry \& Elec 4s. 1949 | 6 | $691 / 270$ | 5,000 | $681 / 2$ | Ap |  | June |
| Income 4s...-...- 1949 |  | $501 / 2507 / 8$ | 9,000 | 49 | Ap | $621 / 2$ | Jan |
| Funding 5s........ 1936 | 721 | $\begin{array}{ll}721 / 5 & 721 \\ 973\end{array}$ | 6.100 | 69 | Ap |  |  |
| $1927$ | 98 | 97\% 98 | 5,000 4,000 |  | July | 991/2 | Ja |
| h B |  | 693/ 71 | 5,000 | 58 | AD | 71 | A |

## * No par value

Cincinnati Stock Exchange.-Record of transactions at Cincinnati Stock Exchange Aug. 1 to Aug. 7, both inclusive, compiled from official lists:



Chicago Stock Exchange.-Record of transactions at Chicago Stock Exchange Aug. 1 to Aug. 7, both inclusive, compiled from official sales lists:

| Stocks- | $\left\lvert\, \begin{gathered} \text { Friday } \\ \text { Last } \\ \text { Sale } \\ \text { Price. } \end{gathered}\right.$ | Week's Range of Prices. <br> Low. High |  | Range Since Jan. 1. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low. |  | High. |  |
| All America Radio Cl A.-5 | 26\%/8 | $25 \quad 27$ | 1,035 | 18 | e |  |  |
| Amer Pub Serv, pref - 100 |  | 9293 |  | 89 | Mar |  | ar |
| Amer Pub Util, pref _ 100 |  | $801 / 2801$ | 20 | 75 | Apr |  | May |
| American Shipbulding- 100 | 59 | 57.59 | 100 | 49 | $\mathrm{Apr}$ |  |  |
| Armour \& Co (Del) pref 100 | 973 | 951/2 $973 / 6$ | 1,792 | 90 | Mar | 98 | June |
| Armour \& C pref.... 100 | $893 / 4$ | 8931/ 893/4 | 1,325 | 84 | Apr | 94 |  |
| Common Cla vt e-- 25 | 23 | 223\% $231 / 5$ | 2,285 |  | Mar | 24 | Feb |
| Common ClBvtc---25 |  | 13 131/2 | 25 |  | Apr | 15 |  |
| Armour Leather |  | $53 / 4$ | 00 |  | May |  | Jul |
| Balaban \& Katz v t c..-25 | 70\% | $67 \quad 731 / 4$ | 10,150 |  | Feb | 83 | July |
| Beaver Board v t e B |  | 4 |  |  | July |  |  |
| Bendix Corp, Class A.-. 10 | 34 | 32 341/2 | 10,300 |  | Mar | 36 |  |
| Borg \& Beek | 29 | 28 293/4 | 9,350 | 24 | /2 Mar | 29 | Aug |
| Bunte Brothers........ 10 | 123/4 | 123/4 $123 / 4$ | 100 |  |  |  |  |
| Central In Pub Serv, pref - |  | $861 / 487$ | 308 |  | Jan | $911 / 2$ | Mar |
| Chic Cl y \& Con Ry d sh-* | 1/4 |  | 320 |  | $\mathrm{Apr}^{\text {apr }}$ |  |  |
| Preferred |  |  | 50 | 31/3 | Apr |  | Ja |
| Chicago Fuse | 1/2 | 273/4 $281 / 2$ | 120 |  | Aug |  | Apr |
| Chicago Rys part ctt Ser 2 |  | 455455 | 82 |  | July |  | Mar |
| Chicago Title \& Trust. 100 |  | ${ }^{55} 455$ | 10 | 400 | Feb | 455 | July |
| Rights Com Chem of Tenn Cl B |  | 5151 | 1,500 | ${ }_{3}^{51}$ | Aug | 1 | Aug |
| Com Chem of Tenn Cl B_* Commonwealth Edison. 100 |  | $\begin{array}{cc} 5 & 5 \\ 1353 / 4 & 1361 / 2 \end{array}$ | 300 587 | $1301 / 2$ | $\begin{gathered} \text { Mar } \\ \text { Apr } \end{gathered}$ | 1413/4 | Apr June |
| Commonwealth Edison. 100 | 1361/4 | $\begin{array}{cc} 13514 & 1361 / 2 \\ 21 / 5 & 3 \end{array}$ | $\begin{aligned} & 587 \\ & 150 \end{aligned}$ | $1301 / 2$ | $\begin{aligned} & \text { Apr } \\ & \text { Jan } \end{aligned}$ | 1413 | June |
| Continental | 1/2 | $93 / 2 \quad 93 / 4$ | 560 | $81 / 4$ | Jan | 117/8 | May |
| Crane | 60 | 6060 | 290 | 51 | May | 70 |  |
| Preferre |  | 1151/2. $1161 / 2$ | 115 | 113 | Apr | 118 | b |
| Cudahy Packing Co.- 100 |  | 9914100 | 425 | 79 | Jan | 1083/ | Feb |
| Daniel Boone Wool Mills 25 | 12 | c/8 | 798 |  | July | 7 | an |
| Decker (AII) \& Cohn, Inc-* |  | 203 | 50 |  | Jan | 221/8 | Feb |
| Deere \& Co, pref....- 100 |  | 1041/2 105 | 155 | 83 | Jan | 105 | July |
| Diamond Match ....- 100 | 123 | 122123 | 355 | 1153/ | Feb | 129 | July |
| Electric Research | 30 | $29 \quad 30$ | 1,030 | 15 | Mar | 371 | Jan |
| Evans \& Co, Inc, Class | 28\% | 281/4 30 | 1,550 | 231/2 | Mar | 30 | Jan |
| Fair Co (The) | 32\% | 321/4 323/4 | 3,080 | 313 | Apr | 35 | Mar |
| Preferred........-100 | 106 | 105106 | 60 | 1033/4 | July | 1093/4 | Mar |
| Foote Bros (C | 131/4 | $121 / 2131 / 2$ | 525 | 12 | Apr | 163 |  |
| Gill Mfg Co | 43/6 | 43/8 $43 / 8$ | 100 |  | Jan |  | May |
| Godchaux Su |  | 85/8 81 | 325 |  | Jan |  | May |
| Gossard Co (H) | $373 / 4$ | 37\% 39 | 840 | 261 | Jan | 423/4 | July |
| Great Lakes D \& D... 100 | 1333/4 | $1331351 / 2$ | 1,075 | 943 | Jan | 138 | July |
| Hammermill Paper Co. 10 |  | 31 311/4 | 200 | 29 | Apr | $311 / 4$ | Aug |
| Preferred_......... 100 |  | 108108 | 00 | 105 | Feb |  | May |
| Hupp Motor ........... 10 | 18 | 173/6181/2 | 3,290 | 141/8 | Mar | 20 | June |
| Hurley Machi | 48 | $48 \quad 48$ | 590 | 419/3 | Mar |  | Jan |
| Ilinois Briek |  | $32 \quad 33$ | 1,995 | 28 | May | 34322 | July |
| Ilinois Nor Utilities, pr. 100 |  | 91.91 | 15 | 85 | Jan | $923 / 4$ | Apr |
| Indep Pneumatic Tool |  | $54 \quad 57$ |  | 50 | Apr | 70 | Jan |
| Kellogg Switchboard .-- 25 |  | $40 \quad 40$ | 33 C | 371 | June | 48 | Jan |
| Kraft Cheese Co ... 25 | 963 | $11 / 298$ | 11,062 | 35\%/8 | Jan | 98 | 吅 |
| Kup'heimer \& $\mathbf{C o}$ (B) Inc- Preferred. |  | 100100 |  |  |  | 100 |  |
| La Salle Ex Unlv (III) - 10 | 2138 | $17 \quad 22$ | 15,485 | 147\% | June |  | A |
| Libby, McN \& Libby, new 10 | $73 /$ | $71 / 2{ }^{73 / 4}$ | 1,340 | \%/2 | Apr | 91/4 | Jan |
| McCord Radiator Mfg A- | 41 | $403 / 218$ | 785 | $371 / 8$ | Apr | 42 | Feb |
| Middle West Utilities | 117 | $110 \quad 125$ | 9,025 | 821 | Feb | 125 | July |
| Preferred .........- 100 | 971 | 971/2 $981 / 2$ | 2,127 | $911 / 2$ | Jan | $983 / 4$ | Mar |
| Prior lien preferred. 100 | 106 \%/8 | $1041 / 2107$ | 1,269 |  | Jan | 1073/4 | May |
| Midland Steel Products.* | ${ }^{52}$ | 451/2 52 | 6,960 | $321 / 2$ | Jan |  | Aug |
| Midland Util prior lien. 100 | 100 57 | $\begin{array}{rr} 100 & 100 \\ 561 / 2 & 57 \end{array}$ | 915 1.075 | $42{ }^{981 / 4}$ | Apr | ${ }^{101}$ | June |
| Morgan Lithograph Co - ${ }^{*}$ | 57 94 | $\begin{array}{lll}561 / 2 & 57 \\ 94 & 951 / 4\end{array}$ | 1.075 120 | 42 | Mar |  |  |
| Nat Elec Pow Corp .... 100 | 94 $241 / 4$ | $\begin{array}{ll}94 & 951 / \\ 24 & 25\end{array}$ | 120 5,383 | 94 24 | Aug | 963 263 | June |
| National Leather ...... 10 | 472 | 47/8 5 | 667 | 4 | Apr | 63/4 | Jan |
| North American Car |  | 251/4 251/4 | 15 | $251 / 4$ | Aug | 29 | Jan |
| Omnibus pref A w i... 100 |  | $92 \quad 92$ | 5 | $891 / 2$ | June | 951/2 | Feb |
| Voting trust ctts w 13 | 131/ | $13.133 /$ | 425 | 113/8 | May | 17 | Mar |
| Pick (Albert) \& Co | 19 | $\begin{array}{ll}183 & 191 \\ 46 & 18\end{array}$ | 1,500 | 171/2 | July | 23 | Jan |
| Pines Winterfr | 47 | $46 \quad 48$ | 725 | 33 | June |  | Jan |
| Pub Serv of Nor 11 |  | $122{ }^{123} 1231$ | 501 | $1073 / 2$ | Jan | 1241 | Juny |
| Pub Serv of Nor Ill | 123 | 123 $973 / 48$ | $374$ | 108 |  |  | June |
| Preferred. $7 \% \text { preferr }$ | 107 | $1051 / 2107$ | 325 | 102 | July | 1101/8 | June |
|  |  | $41 / 4{ }^{41 / 4}$ | 140 | 31/4 | June | 41/4 | July |
| Quaker Oats Co...... 100 | 115 | $1131 / 2115$ | 430 | 95 | ${ }^{\text {Apr }}$ | 400 | Mar |
| Preferred........ 100 |  | 1053/21053 | 110 6.450 | $1021 / 2$ | Jan |  | July |
| Real Silk Hosiery Mills. 10 | ${ }_{211}^{57}$ | 511/4 223 | 6,450 973 | 148 | Mar |  | July |
| Reo Motor. <br> Ryan Car Co (The) | 2114 | 201/2 $201 / 2$ | 80 | 181\% | July | 2514 | June |
| Southw G\&E $7 \%$ pref. 100 | $971 / 2$ | $961 / 2971 / 2$ | 100 | $921 / 2$ | July | $971 / 2$ | Aug |
| tandard Gas \& Elect |  | $581 / 260$ | 1,350 | 401/2 | Jan |  | Aug |
| Preferred.........50 | 69 | $\begin{array}{lll}531 / 2 & 541 \\ 661 / 2 & 70\end{array}$ |  |  | Mar | 74314 | Aug |
| Stewart-Warner Speedom | 112 | 1101/2113 | 15,265 1,743 | 1091/2 | Apr | 12038 | Feb |


| Stocks (Concluaed) | $\left\lvert\, \begin{gathered} \text { Priday } \\ \text { Last } \\ \text { Sale } \\ \text { Price. } \end{gathered}\right.$ | Week's Range of Prices. <br> Low. High. |  | sales <br> Week. <br> Shares. | Range Stince Jan. 1. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Loro. | Htgh. |  |
| Swit Interna | 257/6 | 25 |  |  | 1,580 | 24 |  | 36 |  |
| Thompson (J R) _.....25 |  | $433 /$ | 433/4 |  | 433\% | July | 48 | Apr |
| Union Carbide \& Carbon-* |  | $661 / 2$ |  | 5,740 |  | Mar | 731 | Feb |
| United Iron Works v t c-50 | 21/8 | $21 / 8$ | 23/4 | 150 |  | Feb |  | Jan |
| United Light \& PowerCommon | 131 |  | 135 | 19,275 |  |  |  |  |
| Common cl B |  | 135 | 160 | 1,060 | 49 | Jan |  | Aug |
| Preferred cl A w | 94 |  |  | 4,400 | 81 | Apr | 99 | June |
| Preferred cl B |  |  | 51 | 205 | 42 | Jan | 54 | June |
| U S Gypsum........- 20 | 182 | 182 |  | 2,100 | 112 | Feb | 186 | Aug |
| Preferred....-...... 100 | 117 | 1161/2 |  | 65 | 112 | Jan | 1171 | July |
| Vesta Battery | 17 |  | 18 | 825 | 14 | Mar | 24 | Jan |
| Wahl Co | $111 / 2$ | $111 / 2$ |  | 450 | 11 | May | 231/2 | Feb |
| Wanner Malleable Cast'gs* |  |  |  | ${ }^{25}$ | 22 | Jan | 35 | June |
| Ward (Montgomery) \&Co10 | 69 |  | 72 | 11,710 | 41 | Mar | $723 / 4$ | July |
| Class A- |  | 1141/2 |  | 120 | 110 | May |  | Jan |
| Wolft Mfg Cor | $73 / 4$ | 73 |  | 750 | 53/4 | Jan | 10\%/4 | Mar |
| Voting trust certificates * |  |  | $71 / 4$ | 100 |  |  |  | Feb |
| Wolverine Portland Cem 10 |  |  |  | 155 |  | June | 141/2 |  |
| Wrigley Jr. | 513 | 51 | 52 | 2,140 | 461/8 | Jan | $521 / 2$ | Feb |
| Yates Mach Co partic pre | 293/4 | 281/8 | $301 / 4$ | 4,250 |  | July | 3014 | Aug |
| Yellow Cab Mtg cl B_10 | 41. | 41 |  | 885 |  | Feb | 483 | June |
| Yellow Cab Co, Inc (Chic) * | $461 / 2$ |  | $471 / 2$ | 1,045 |  | July | $551 / 3$ | Jan |
| onds |  |  |  |  |  |  |  |  |
| Chicago City Ry 5s_, 1927 |  |  | 751 | \$5,000 | 74 | Apr | 847/8 | Mar |
| Chic City \& Con Rys 5 s '27 |  | 47 | 47 | 12,000 | 46 | Apr |  | Mar |
| Chicago Rys 4s, Ser B_1927 | 38 | 38 | 38 | 2,000 | 35 | Apr | 461/3 | Mar |
| Adjust income 4s..-1927 |  | 17 | 17 | 2,000 |  | May | 241/2 | Mar |
| Commonw Edison 5s_1943 |  |  | 1021/4 | 9.000 | 993/4 | July | 1021/4 | Aug |
| Jewelers BIdgs 6s .-.-1950 |  | 100 | 100 | 6,000 | 100 | June |  | June |
| Pub Serv 1st ref g 5s-1956 |  |  | 100 | 2,000 | 92 | Jan | 10231/8 | June |
| Swift \& Co 1st s fg |  | 993/4 | 99\%/4 | 7,000 | 98 | Ja | 1001/8 | May |

Pittsburgh Stock Exchange.-Record of transactions at Pittsburgh Stock Exchange Aug. 1 to Aug. 7, both inclusive, compiled from official sales lists:

| Stocks- | $\left\|\begin{array}{c} \text { Friday } \\ \text { Last } \\ \text { Sale } \\ \text { Price. } \end{array}\right\|$ | Week's Range of Prices. <br> Low. High. | Sales for <br> Week. <br> Shares | Range Since Jan. 1. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |
| Am Vitrifie |  |  | 1,045 |  | Jan |  | ne |
| Preferred |  | $891 / 28$ |  |  |  |  |  |
| Am Wind Glass Mach_ 100 |  | 90.90 | 175 | 88 | Jan | 110 | Mar |
| Am Wind Glass Co, pref100 |  | 1143115 | 140 |  |  | 115 |  |
| Arkansas Nat Gas, com-10 | 6 | $5 \% 6$ | 865 |  | Apr |  |  |
| Byers (A N) Co, p |  |  | 10 |  |  |  | June |
| Preferred........... 100 |  | 9494 | 25 | 93 | July |  |  |
| Carnegie Lead \& Zi | 63 | 67/8 71 | 2,330 |  | Ja |  | Mar |
| Colonial Trust Co |  | 200200 |  | 190 | Jan | 225 | May |
| Duquesne Light, pref. 100 |  | $1101 / 2111$ | 50 | 1051/8 | Ja | $1111 / 2$ | July |
| Federated Metal |  |  | 100 |  | Aug |  |  |
| Indep Brewing, com... 50 | $11 /$ | $13 / 811 / 2$ | 287 |  | Mar |  | Apr |
| Jones \& Laughilin, pref 100 |  | $1141 / 2$ 1141/2 | 43 | 1111/2 |  |  |  |
| Lone Star Gas......... 25 | 41 | $401 / 241$ | 1,805 | 32 | Jan |  | July |
| Nat Fireproofing, com_ 50 | 14 | 137/8 141/2 | 700 |  |  |  |  |
| Preferred | 341/2 | 341/2 $3431 / 4$ | 430 | 317/8 | Jan |  | June |
| Ohio Fuel Corporation. 25 | 33 | $323 / 4$ | 1,269 |  |  |  |  |
| Ohio Fuel Oll | 14 | 14.15 | 562 |  | Mar | 1614 | Mar |
| Oklahoma Natural G | 291/2 | 291/4 297/8 | 557 |  |  |  |  |
| Pittsburgh Brew |  |  | 355 |  | Mar |  | May |
| Preferred |  | $101 / 4$ | 10 |  |  |  |  |
| Plttsburgh Coal, pref 100 |  | $861 / 2861 / 2$ | 22 | $831 / 2$ | June | $991 / 2$ |  |
| Pittsb \& Mt Shasta Cop_1 |  |  | 8,000 |  |  |  |  |
| Pittsburgh Plate Glass_100 |  | $255 \quad 276$ | 416 |  |  |  |  |
| $a$ Pittsb Steel | 18 | 18\% 19 | 25 |  | Aug |  | June |
| Preferred |  | $703 / 8701 / 2$ | 105 |  | June |  |  |
| bSalt Creek Consol |  |  | 1,962 |  |  |  |  |
| Stand Plate Glass, pref-100 |  | 40 521 | 110 |  | Aug | 79 |  |
| Prior preferred |  | 8080 | 45 |  |  | 98 |  |
| Stand Sanit Mfg, com .- 25 | 105 | 104344 1063 | 181 |  | June |  |  |
| Tidal Osage Oil .-..... 10 |  | $91 / 210$ | 75 |  | Jan |  | Feb |
| U S Glass ....- | 13 |  | 120 |  |  |  |  |
| West'house Air Brake .. 50 | 1151/4 | 107 1151/4 | 1,646 | 97 | Apr | 1151/4 | Aug |
| West Penn Rys, pref... 100 |  | 2 | 20 | 89 | Apr |  |  |
| * No par value. <br> $a$ Sales last week of Pittsburgh Steel Foundry com., 115 shares at $201 / 40201 / 2$, was an error. It should have been pref., 115 shares at $701 / 4$ a3701/2. <br> b Last week-low on Salt Creek Consol. Oil should have been $71 / 8$, not 7 . <br> Note.-Sold last week and not reported: 80 A. M. Byers \& Co. com. at 18; 15 Amer. Petriffed Prod. pref. at 891/2; 42 Federal St. \& Pleas. Val. Trac. at 14;20 Oklahoma Gas \& Elec. at $291 / 2$; 10 U. S. Glass at 121/2; 10 West Penn Rys., pref., at 92. |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| St. Louis Stock Exchange.-Record of transactions at |  |  |  |  |  |  |  |
| St. Louis Stock Exchange Aug. 1 to Aug. 7, both inclusive, compiled from official sales lists: |  |  |  |  |  |  |  |





| Bonds (Concluded)- | $\begin{array}{\|l} \text { Friday } \\ \text { Last } \\ \text { Sale } \\ \text { Price. } \end{array}$ | Week s Range of Prices. Low. High. | $\begin{gathered} \text { Sales } \\ \text { for } \\ \text { Week. } \end{gathered}$ | Range Strse Jan. 1. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low. | Hio |
| ${ }^{\text {A }}$ 7sininum Co of Am |  | 1063106 | 1,000 | 106\% July | $1073 /$ June |
|  | 100/2 | 1001/2001/2 | 6.0 | 100 | $10215 \mathrm{Jan}$ |
| Imerlcan loe $78 .-1$. | 1183/ | 1181/20\% | $\left\|\begin{array}{r} 206,000 \\ 38,000 \end{array}\right\|$ |  | 121 July |
| SB old without warr 2016 | 96/8 | 3/4 96\% | 60,000 | 939\% Jan | $81 / 2$ May |
| ${ }_{6}^{68}$ new- |  | 96 | 11,000 |  |  |
| Amer Romilng Mili 6 ss -1938 |  | 10214 102 | 2. | ${ }^{100}$ J Jan | 10314 June |
| Hean |  |  |  | 102 |  |
| Anaconda Cop Min 68.19 | 1031/4 | 103 | 14,000 | 102\% July | y |
| without warr |  |  | - |  |  |
| ${ }^{\text {Assoe Gas \& Elec } 68}$ | 941/2 | 93\%/4951/4 |  | ${ }_{93} 3 / 4 \mathrm{Aug}$ | ${ }_{96}$ June |
|  | 893/4 | 893/4 893/4 | $7,0$ | Feb | ne |
| ${ }^{\text {Atlantic Fr }}$ |  | 21.21 | 17 | $181 / 8 \mathrm{Jan}$ |  |
| Atig \& WIS | 71 | 71 |  | 62 Jan | ly |
| Beaver Board | 89 | $8771 / 81$ |  |  | ${ }^{96}$ Jan |
| Beil Telep of Can 5 s |  |  |  |  |  |
| Boston \& Maine RR | -1/8 | ${ }^{1030}$ |  | ${ }_{8}^{103}$ | Jaiy |
| Canadian Nat Rys 78 | 1113/4 | $1113 / 112$ | 22,000 | $108 \%$ Jan | 1121/2 Apr |
| Cent Pac Ry 5s, ${ }^{\text {Wr }}$ |  | 983 | 282,000 | ${ }_{98}$ July | 981/8 July |
| M |  | $543 / 8553 / 6$ | 92,006 | $521 / 2$ June | ug |
| Chic R I \& Pac 5 $1 / 2 \mathrm{~s}$ - 1926 |  | 1003 |  | 100\%/6 Aug |  |
| Cities Service 6 S | 124 |  |  |  |  |
| Cities Service 78 Ser D 1 | 1022 | 102 |  | Jan | ${ }_{10816}^{128}$ Feb |
| Citles Serv Pr \& Lt 6s-1944 | 93\% | - | 219,00 | Feb | 94\% Mar |
| as G, EL \& P |  |  |  |  |  |
|  |  |  |  |  |  |
| Sers |  |  |  |  | \% |
| Consol Textlie |  |  |  | Adr | Jan |
|  | 92 | 93 | 64,0 | $911 / 2 \mathrm{May}$ | r |
| Cuban Telep | ${ }_{91}^{110}$ | 110 |  | Jan |  |
|  |  | 92 2/293 |  | Apr | ${ }_{95}^{95}$ June |
| Ce | 103\% | 03\% |  | 1021/4 July | Feb |
| ctity |  | 104 105 |  | 1023/2 Jan | 10636 May |
| ${ }_{5}$ Detroit ${ }_{5}$ Serles E | 98 |  |  | 1103 Jan |  |
| ${ }_{\text {Est }}^{\text {EReot of France }}$ | 833 | $83 /$ |  | ${ }_{\text {Aug }}$ |  |
| leral Sug |  |  |  | Apr |  |
| Gair (Robert) C |  | 1031/103 |  | Apr |  |
| Galena-sig in ${ }^{\text {chas }}$ | 100 | 104.2 104. |  | 1043/2 Aug | 10 |
| General Ice Cream | 107 | $1061 / 2107$ \% | 30,0 | 104 July | ${ }^{102}$ 10\%/8 July |
| General Petrol |  | 1011/2 101 |  | Jan | 10 |
| nd Trunk Ry 6 \% \% - 1936 | ${ }_{86}^{1087 / 8}$ | ${ }_{86}^{108}$ | 14.0 | 105 |  |
| Great Cons Elec 61/28-1950 |  |  |  |  |  |
| ${ }^{\text {Guifrina }} 51$ |  | 101 | 19,0 | ${ }^{981 / 3} \mathrm{Jan}$ Jan | 1011/2 May |
| Kan City Term $51 / 2$ |  | 10 | 26. | 101 |  |
|  | 83 | 41/5 | 03, | ${ }_{83}$ July |  |
| Krupp (Frled |  |  |  | Aug | an |
| Lenigh ow secur 68-19 | 101 | 101 |  | 10 |  |
| Long Island Lttg 6s.. 19 | 100\% | 100 |  | Jan |  |
| Morris \& Co 7 7/88....-193 | 103 | 102\% 103 | 24. |  | b |
| Nat Dists Prod 78 | 100\%/2 | 100\%/2003/2 |  | 991/2 July |  |
| New Ori Pub Serv 5s--1952 | 90 | 9092 | 52.00 | 86/3/ Jan |  |
| ${ }_{\text {5 }}^{5}$ Series B B. | ${ }_{1}^{90}$ | ${ }^{90}$, 913 | 4900 | Aug |  |
| Nor states P | 118\% | ${ }_{103}^{117}$ | 09,00 | a |  |
| Ohto Power | 921/2 |  | $\stackrel{16,0}{9,0}$ | Jan | y |
| Oklahoma G | 911/2 |  | 52,00 | Aug | - |
| Pennok oil |  | 100\% 1003/8 | 25,000 | Jan | - |
| Penn Power \& Ligh | 105 ${ }^{9614}$ |  | 4,00 | 10413 Jon | 983/2 May |
| Phila Rap Trans |  |  | 4,0 |  | ${ }^{107}$ June |
| ${ }^{\text {Phillins Petrol }}$ |  | 104 | 4,0 | 103/2/3 Jan | 10434 June |
| Pure O11 Co 64s ${ }^{\text {S }}$ | ${ }_{102}^{1012}$ | 10012 1011/4 | 51,0 | Jan | $1023 / 2 \mathrm{May}$ |
| Schulte R E Co 6s | 100 | 100 $101 / 1001 / 8$ | 7,00 | ${ }_{\text {Apr }}$ |  |
| Slemans \& Halske 7s.. 1928 | ${ }^{93} 3$ | ${ }^{931 / 2} 95$ 9 | 50,00 | Aug | $993 / 5$ |
|  |  |  |  | ${ }^{91}$ Aug |  |
| Solvay \& |  |  | 8, | ${ }_{100}{ }^{101}$ | ${ }_{105} 102 / 3$ June |
| South Callt Edis |  |  | 6.0 | 92 Jan | $971 /$ May |
| Stand Gas \& | 152 | 1433/1571/2 | ${ }^{1143000}$ | 1063/4 Jan | $1571 / \mathrm{Aug}$ |
| Stand Oll ot N | 106 |  | 34,000 | 106 Aug |  |
| Sun Oll $51 / 3 \mathrm{~s}$ |  | 961/8 973 | 30, | $951 / 2 \mathrm{Jai}$ | 999/2 July |
|  | 911/2 |  | 90 | Jan | uly |
| Tldal Osage Oll 7 s . | 103 | 103/2103 | 14,0 | ${ }_{103}^{903 / 2} \begin{array}{cc}\text { Jug } \\ 108\end{array}$ |  |
| Toho El Pow (Japa | 90 |  |  | ${ }_{90}$ May | 913 May |
| Trans-Contine | 98 | 961/2 961/2 |  | ne | 103\% May |
| Unlon Oil Cal 58. |  | ${ }_{95}{ }^{1 / 25}$ | 17,000 | $944 / 2 \mathrm{Ma} 3$ | 903 May |
| United Oil Prod 8 s |  | 34.34 |  | 28 Jan |  |
| U S Rubber Ser 61 | 110 |  | 3.00 | 107 <br> 100 |  |
| Serral 6 |  | 101/2101\% | 3,0 | 100\% |  |
| Serial 6 S\%\% notes.. 192 | 1013/2 | 1015 | 16,0 | 100\% ${ }^{\text {A Apr }}$ | $1023 / \mathrm{M}$ |
| Serlal 61/2\% notes_ 1929 |  | 100 100\% | 16,000 | 993 Apr | 101\% |
| Serial $63 \%$ note | 100\% | 100 | 26,00 | $\mathrm{Apr}^{\text {apr }}$ | 101/4 May |
| Serial $65 \%$ \% notes | 98 | $\begin{array}{ll}100 \\ 987 / 8 & 100 \\ 99\end{array}$ | 18,000 | ${ }_{97}^{97 \%} \mathrm{Mar}$ | 101 $101 /$ Juny |
| Serial $63 \%$ note | 98 | 98 | 13,000 | $96 \%$ Apr |  |
| Serial 61/\% notes. 19 |  | 99 | 5,0 | May | 99\% July |
| Serral $6 \% \%$ note | ${ }_{98}^{97}$ | ${ }_{97}^{97}$ |  | ${ }^{\text {Apr }}$ |  |
| Serial $63 \%$ no | 98 | $971 / 29$ |  | May | 993/2 July |
| Serial $63 /$ | ${ }^{98}{ }^{1 / 3}$ | ${ }_{97}^{97}$ | ${ }^{42}$ 2,00 | Apr | 99\% July |
| erial $6 \frac{1}{2 / 3 \% \%}$ not |  |  |  |  |  |
| Vacuum onil 7 S. |  | 1051/21051/2 |  |  |  |
| Webster Mills $61 / 1 / \mathrm{B}$ _- 1933 | 98 | \% $\%$ 983 | 15,000 | ${ }_{973}{ }^{\text {a }}$ M | 103\% Jan |
| Forelgn Government and Municipallties |  |  |  |  |  |
| Berlin ( | 89 | 8 | 151,600 | 89 July | July |
|  | 98 | ${ }_{98}^{873 / 4} 888{ }^{87 / 4}$ | 5,000 | ${ }^{87} /$ |  |
| Denmark (King) 6s... 1970 | 9 | ${ }_{99} 989$ |  | M |  |
| 1 | 991/2 | 991/2 99\% |  |  | 199\%/8 |
| Frenech Nat Malis S8 781949 | 80 | $80-803 / 2$ | 44,000 | $77 / 2 / 2 \mathrm{ADP}$ | 91 Jan |
| Hungarian Cons |  |  |  |  |  |
| Indust Mtge Bk of Finland |  |  | 5,000 |  | 891/8 Aug |
|  |  |  |  |  |  |
| Mtge Bk of Chile | $\begin{gathered} 973 / 8 \\ 108 \end{gathered}$ | $\begin{gathered} 973 / 87^{1 / 2} \\ 1073 / 408 \end{gathered}$ |  | 973/3 July | ${ }^{\text {July }}$ |
| Netserlan Govt $6 / 28$. |  |  |  | 12 |  |
| 61/28 certificates | 11 |  | 63,00 | 11. |  |
| Santa Fe (P | 111/2 |  | 4,000 |  | 15\% Ja |
| Santa Fe (Prov) Argent |  |  |  |  |  |
|  | ${ }_{1021 / 2}^{96}$ |  |  |  |  |
| Upper Austria (Prov) 7 s ' 45 | 1021/2 | $\begin{aligned} & 1021 / 2104 \\ & 921 / 2 \\ & 925 / 8 \end{aligned}$ | $\left\|\begin{array}{r} 124,000 \\ 2,000 \end{array}\right\|$ | $\begin{array}{cc} 101 & \text { Jain } \\ 921 / 3 & \text { July } \end{array}$ | ${ }_{923 / 4}^{\text {July }}$ |

Latest Gross Earnings by Weeks.-In the table which follows we sum up separately the earnings for the fourth week of July. The table covers 13 roads and shows $8.35 \%$ increase over the same week last year.

| Fourth Week | 1925 | 1924. | Increase. | Decreas |
| :---: | :---: | :---: | :---: | :---: |
| Ann Arbor | $\begin{gathered} 153,893 \\ 565,043 \end{gathered}$ | $\begin{aligned} & 144,2011 \\ & 000.532 \end{aligned}$ |  | \$ |
| Buffalo Rochester \& Pittsburgh_ | 7,059,027 | 6,534,320 | ${ }_{524}^{155}$ |  |
| Canadian Pacific | 4,751.000 | 4,510,000 | 241,000 |  |
| Duluth South Shore \& Atlantic- | 1852,119 | 2,972, | 348 | 192 |
| Mineral Range | 3, 17,946 | $2,15$. |  |  |
| Minneapolis \& ${ }^{\text {Mobile }}$ | - | 307 |  |  |
| St Louis San Fran | 2,58 | 2.484,876 | 100,958 |  |
| St Louis Southwest | 6, 619,800 | re925,883 | 631.496 | ,083 |
| Texas \& Pacifi | 871,148 | 859,809 | 1,339 |  |
| Total (13 roa | 26,517,686 | 24,473,762 |  | 6,275 |
| et increase (8.35\% |  |  | ,043,924 |  |

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

| Week. |  |  | Current <br> Year. | Previous Year. | Increase or Decrease. | \% |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | week April |  | 16,570,808 | 17,191,341 | $-620,533$ | 3.58 |
| 2 d w | week April | 16 roads) | 16,384,924 | 17,347,429 | -962,505 | 5.55 |
| 3 d w | week April | 16 roads) | 16,289,410 | 16,754,973 | -465.563 | 2.77 |
| $18 t$ | week May | 6 roads) | 16.992,850 | 17,081,956 | -287.388 $-89,106$ | 1.26 |
|  | week May | 16 roads). | 16.598.018 | 16.938,303 | -304,285 | 2.00 |
| 3 d w | week May | 16 roads) | 16.688.462 | 17,019,350 | -330.888 | 1.94 |
| 4 th w | week May | 16 roads) | 22.177.354 | 24.473,257 | -2,295.903 | 9.38 |
|  | week June | (16 roads) | 17.075.429 | 17,337,267 | -261.838 | 1.51 |
|  | week June | (16 roads) | 17,170,036 | 17,458,532 | -405,984 | 1.65 |
|  | week June | (16 roads) | 23,465,981 | 22,855,412 | +610,569 | 2.68 |
|  | week July | (16 roads) | 17,280,373 | 17,037,297 | +243,852 | 1.43 |
|  | week July | (16 roads) | 17,742,468 | 17,483,935 | +258,533 | 1.47 |
| 4 4th | week July | (13 roads) | 18,163,598 | 124,473,762 | +922,795 | 5.35 8.35 |

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 Eatnsngs. |  |  | Net Earnines. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1925. | 1924. | Increase or Decrease. | 1925. | 1924 | Increase or Decrease. |
|  | $\stackrel{\stackrel{3}{383,642}}{ }$ |  | +15.866.417 | 101,022,458 | 83,680,754 | +17,341,704 |
| Feb.- | 454.009.669 | 478,451,607 | ${ }_{-24.441,938}$ | 199,460,389 | 104,441,895 | +4,981,506 |
| $\mathrm{Mar}_{\text {Apr-- }}$ | 485.498.143 | 504, 362.976 <br> 474.28788 | -18.864, 83 | 109,230,086 | ${ }_{114}^{11.677 .751} 9$ | -5.4379.665 |
| May-. | 487,664,385 | 476,549,801 | +11,114,584 | 112,859,524 | 96,054,494 | +16,805,030 |

Note.-Percentage of increase or decrease in net for above months has been January, $20.73 \%$
May, $17.49 \%$ Inc.
In Jan. the length of road covered was $\mathbf{2 3 6 , 1 4 9}$ miles in 1925, against 235,498 milles in 1924, in Feb., 236,642 miles, agalnst 236,031 miles, In March, 236,559 miles, against 236,048 miles, in April, 236,664 miles, against 236,045 miles, in May, 236,663

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


| $\begin{aligned} & \text { Gioss from Railuay } \\ & 1925 . \\ & \$ \mathrm{~S} . \\ & \hline \end{aligned}$ | Net $\begin{gathered}\text { Net } \\ 1925 . \\ \mathrm{s}\end{gathered}$ | 1924. | - 1925. | Taxes |
| :---: | :---: | :---: | :---: | :---: |
| Spokane Portland \& Seattle- |  |  |  |  |
|  | 174,447 $1,104,780$ | 207,401 $1,418,618$ | $\begin{array}{r} 98,012 \\ 654,121 \end{array}$ | $139,451$ $996,852$ |
|  | $\begin{aligned} & \text { GToss } \\ & \text { Earnings. } \\ & \$ \end{aligned}$ |  | Interest \& Taxes. § | Balance, <br> Surplus. |
| Bellefonte Central June '25 |  | $-1,402$ |  |  |
| ths ended June $30 \stackrel{24}{24}$ | 5.378 | $-1,616$ | 10 |  |
| HS | 49,454 | 3,521 | 1,020 | 2.501 |

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

Companies.
 $\begin{array}{rrrrrrr}\text { Cities Service Co-_-June } & 1,858,430 & 1,649,962 & 1,797,296 & 1,588,686 \\ 12 \text { mos ended June } 30 \ldots 18,180,206 & 17,110,489 & 17,426,717 & 16,560,142\end{array}$

| Companies | $\begin{gathered} \text { Gross } \\ \text { Earnings. } \\ \$ \$ \end{gathered}$ | Net after Taxes. | Fixed Charges. \$ | Balance. Surplus. $\$$ |
| :---: | :---: | :---: | :---: | :---: |
| Amer Water Works June ' 25 | 3,268,978 |  |  | 5 |
| Co, Inc, \& Sub Cos | 3,024,790 |  | 933.779 | 344,136 |
|  | 39,224,695 | $\begin{aligned} & 17, \\ & \text {, } \end{aligned}$ |  | $5.500,158$ |
| Asheville Power \& June '25 Light Co 12 mos ended June 30 ,25 | 97,027 | *43,777 | 5,951 | 37,826 |
|  | 84,375 | *33.577 |  |  |
|  | 1,123,609 | *466,870 | 0,923 | 95,947 |
| Carolina Power \& June ',25 Light Co 12 mos ended June 30 '25 |  |  |  |  |
|  |  | *175,488 | 51,443 | 45 |
|  | 3,094,870 | *1,591,479 | 570,854 | 1,020,625 |
|  | 2,444,405 | *1,223,800 | 421,148 | 802,652 |
| Eastern Shore Gas June '25 \& Elec Co \& Subs 12 mos ended June $30 \stackrel{\rightharpoonup}{2}{ }_{24}^{2}$ | 70.9 | 26 | 12,623 |  |
|  | 47,874 | 15,5 | 9,912 |  |
|  | 21,209 | 269,113 | 133,168 | 35,945 |
|  | 91,822 | 222,575 | 14,041 | 108,534 |
| Grafton County June '25 Elec Lt \& Pow Co $\quad{ }^{\prime}{ }^{\prime} 24$ 6 mos ended June 30 '25 | 16,899 | 8,92 | 1,591 | 7,337 |
|  | 15,679 | 7,68 |  |  |
|  | 110,075 | 57,105 | 9,610 | 47,4 |
|  | 102,377 | 53.840 | 8,389 |  |
| Havana Elec Ry, June '25 Lt \& Power Co ' 24 6 mos ended June 30 '25 | 1,241,402 | *590,326 | 89,181 | 501,145 |
|  | 1,158,386 | *600,176 | 90,789 | 09,387 |
|  | 85,6 | *3,908,681 | 538,034 548,497 | $3,370,647$ |
| Interborough R T June '25 | 4,689,205 | 1,180,764 | 1,295,793 | -115,029 |
|  | 4,776,170 | 1,375,168 | ,263,912 | 12,256 |
| 12 mos ended June 30 | 58,711,191 | 18,186,015 | 15,466,214 | 2,719,801 |
|  | 176,537 | 17.530 .391 | 15,165,540 | 2,364,851 |
| Jamaica Public Service 12 mos ended | 49,530 | 17,989 | 6,883 | 11,106 |
|  | 48,519 | 16,800 |  | 10,369 |
|  | 592,516 | 198,842 | 80,296 | 181,546 |
| Manchester Trac. June '25 Lt \& Pr \& sub cos ${ }^{\prime} 24$ 6 mos ended June $30 \quad{ }^{\prime} 25$ | 193 | 77,490 | 24,412 |  |
|  | 196,992 | 63,502 | 21,947 |  |
|  | 1,294,757 | 550,293 | 145,582 | 404,711 |
|  | 1,285,889 | 515,961 | 133,627 | 382,334 |
| Penna Cent Light June '25 \& Power 12 mos ended June 30 '25 | 319,669 |  |  | 82.039 |
|  | 286,460 |  |  | 66,964 |
|  | 3,926,423 |  |  | 1,133,672 |
| Third Avenue Ry JuneSystem12 mos ended June 30 | 1,260,356 | *266,714 | e221,336 |  |
|  | 1,272,271 | *248,881 | e217,477 | 31,176 |
|  | 4,531,704 | *2,572,610 | $e 2,685,786$ | 113,176 |
| West Penn Co June '25 |  |  |  |  |
|  | 2,015,789 | b812,234 | f485,868 | 326,366 |
| 12 mos ended June 30 '25 | 25,428,80 | b10,783,105 | f6.072,290 | $4,710,81$ |
|  | 25,490,26 | 10.446,913 | f5,736,985 | 4,709,929 |
| Yadkin River Pow June ' 25 Co 12 mos ended June 30 ' 25 | 153 | *79,57 |  |  |
|  | 144,275 | *76,371 | 34,653 | 41.718 |
|  | 2,086,758 | *1,103,292 | 415,253 |  |
|  | ,845,720 | 997,205 | 413,905 | 583,300 |

* Includes other income. e $e$ Includes all interest and amortization of
debt, discount and expenses. $b$ After rentals. $f$ Includes preferred dividends of subsidiaries.


## 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 July 24. The next will appear in that of Aug. 28.

## General Motors Corporation.

(Semi-Annual Report-Six Months Ended June 30 1925.)
A comparative income account for the first and second quarters of 1925 and 1924 as well as for the six months ended dune 30 1925, together with the comparative balance sheet "as of June 301925 and Dec. 31 1924, will be found under "Reports and Documents" on a subsequent page.
The corporation, during the first six months of 1925 , after all charges,
shows surplus available for dividends of $\$ 46.082,236$. The regular shows surplus available for dividends of $\$ 46,082,236$. The revular quar-
terly dividends on the Preferred and Debenture stocks, requiring $33,819,771$, were paid, after which there remained for the Common stock $\$ 42,262,465$,
wher or the equivalent of $\$ 819$ per share on the $5,161,599$ shares outstanding. Two quarterly dividends each of $\$ 150$ a share on the Common stock were
paid, totaling $\$ 15,483,674$, leaving a balance of $\$ 26,778,791$ carried to surplus account from earnings.
The corporation's statement of earnings reflects the earnings of Fisher Body Corp. and General Motors Acceptance Corp. only to the extent of dividends received. If the General Motors Corp.s equity in the undivided
profits of Fisher Body Corp. ( $60 \%$ ) and General Motors Acceptance Corp. pron $100 \%$ ) were included. the amount earned on the Common steck of Generp.
Motors Corp. for the first six months of this year would be $\$ 46,543,328$. Motors Corp. for the first six months of this year would be $\$ 46,543,328$.
This is equivalent to $\$ 902$ per share earned on the Common stock the first six months or mon stock the first six months of 1924 on the same basis.

QUARTERLY SALES AND PROFITS OF GENERAL MOTORS CORP., Year 1925 - $\quad$ 1st Quar. $2 d$ Quar. 1 st 6 Ios. cars and trucks | General Motors Corp. sales to dealers | 135,766 | 260,613 | 396,379 |
| :--- | :--- | :--- | :--- | :--- |
| cars and trucks. | 155,15 | 233,912 | 38,227 | Net earsings (rucks.--


Year 1924-
Retail deliveries by dealers to users-

 $\begin{array}{llll}\text { Net earnings (after taxes)-------- } & \text { 19,400,956 } & \$ 7,666,034 & \$ 27,066,990 \\ \text { Amount earned on Common stock.-- } & 17,669,887 & 5,934,943 & 23,64,830\end{array}$ The corporation is in excellent financial condition. Cash in banks and sight drafts, $\$ 7,988.588$ : notes and accounts receivable, $\$ 25,370,876$; invenamounted to $\$ 64,458.086$, leaving an excess of current assets over current
iabilities of $\$ 188.614 .557$. Tnis compares with $\$ 161,105,281$ as of Dec. 31 1924, an increase of $\$ 27,509,276$.
general position, that General Motors Corp. has ever made.-V. $\mathrm{V} .121, \mathrm{p}$. general ${ }^{\text {po }}$
$591,466$.

## Studebaker Corporation.

(Semi-Annual Statement Six Months Ended June 30 1925.)
The remarks of President A. R. Erskine, covering the first six months of 1925, together with a review of the operating results during the $141 / 2$ years of the company's existence, were given in V. 121 , p. 596.
results for quarter and six months ended june 30.
Number of cars sold.

Depreciation...
Net earnings.-.--
Interest received (net)
Net profits.
Income taxes.
Preferred dividends.
$\begin{array}{r}144,11 \\ 1,875,00 \\ \hline\end{array}$
Balance to surplus_-- $\$ 4,497,156$
CONSOLIDATED B Assets-

 | Sight drafts.-..- | $6,627,510$ | $1,407,567$ |
| :--- | ---: | ---: |
| Inventories ...- | $24,114,044$ | $3,795,374$ | Aventories -..-

 $\begin{array}{lrr}\text { Insurance, \&c. } & 257,858 & 406,380 \\ \text { Cash } & 12,849,480 & 5,138,048\end{array}$ $\begin{array}{lrr}\text { Cash_........... } & 12,849,480 & 5,138,048 \\ \text { Housing develop } & 1,475,962 & 1,505,501\end{array}$ Good-will, pat't
ghts, \&oc-.-- 19,807,277 19,807,277
Total ....... $\overline{132,588,002} \overline{129,285,335} \mid$ Total $\overline{132,588,002} \overline{129,285,353}$ a Plant and property at South Bend, Ind.; Detroit, Mich.; Walkerville, Ont., and at branches, Jan. 1 1925, $\$ 65,743,673$; plus additions during the six months, less realizations, $\$ 35,904$; less total reserve for depreciation, of $\$ 100$ each, $\$ 15,000,000$ : whereof issued, $\$ 13,500,000$ less retired under
provision of charter, $\$ 5,265,000$. c Represented by $1,875,000$ shares of no provision of charter, $\$ 5.265 .000$.
par value.-V.

## Tide Water Oil Company.

(Results for Six Months Ended June 30 1925.) CONSOL. INCOME ACCOUNT (INCL. SUBS.) 6 MOS. END. JUNE 30. xTotal vol. of business_- $\$ 37,497,219$ 1925. $\$ 31,608,026$ 1923. $\$ 27,975,441$ \$23,483,921
y Total expenses incident Total expenses incident
to operations.......
Operating income....
\$7,059,
Other income........
Total income.
Depr. \& depl. chgd. of
$\$ 7.246,447$
$2.849,392$ Fed. income taxes (est.)
$\begin{array}{ccccc}\text { T.W.Oil Co.stockhol's } & & & & \\ \text { propor, tot. net inc-- } & \$ 3,867,245 & \$ 3,323,116 & \$ 3,036,435 & \$ 2,081,734 \\ \text { Surplus begin. of year-- } & 20,516,597 & 19,172,142 & 17,320.881 & 12,067,825 \\ \text { Surplus adjustments_-- } & 63,385 & \text { def115,642 } & \text { def26,818 } & 14,913\end{array}$
 $25,428,888$
$23,616,28$ $\begin{array}{r}123,483,92 \\ 20.050,236 \\ \hline\end{array}$

Surplus end of period, $\$ 23,438,369$ \$21,379,559 $\$ 20,330,498$ \$14,164,472 $x$ sales and earnings, excl. of inter-co. sales and transactions. y Incl. regross sales and earnings, excl. of inter-co. sales and transactions.

CONSOLIDATED GENERAL BALANCE SHEET


American Locomotive Company.
(Semi-Annual Statement-Six Months Ended June 30 1925.) President Andrew Fletcher, July 30, reports n brief: There has been very little demand for new locomotives since April, the A depression in the company's business has resulted btu we believe the condidiossion in int temporany. The new bassiness obtained during the six
months period amounted to about 32 ow of that obtained during the similar
mian months period amounted to about $32 \%$ of that obtained during the simmarl
period ending June 30 1924, and the prices received carried a very small
 averaged about $29 \%$ for the six months period. This includes the Mon-
treal Eocomotive Works which operated at an average of about $2 \%$ of its capacity during the six months as compared with $21 \%$ for the similar period
of 1924 and $63 \%$ in 1923 . During the last six months the Montreal plant
 purchase twenty years abo The depression existing
business in Conata we belieye is also but temprary. The summary of the financial results for the six months shows that the the company expended $\$ 569,137$ for maintenance and repains the period char ed to manuracturing eepensses, and in addition the usual percentase for depreciation on plants and equpiment amounting for the six months
to $\$ 730,260$ has been deducted from profit, leaving a balance of profit

 accumulated surphas earnask oach of $\$ 175$ per share. Two regular quar'
 stock each of $\$ 250$ per share to be paid quarteriy during the year. The first and second of such extra dividends were paid in March and dece e. 296 ,
third and fourth extra dividends will be pald in Sept. and Dec. 1925 . respectively 30 the excess of current assets over current lilabilities amounted remainion
 provide for shrinkangeg in vaiue of on otes and bills receivable and for United
States and Canadian income taxes. States and Canadian income taxes.
 $\$ 27.465,996$ was in U. S. Treasury certificates, bonds and notes, and Government securrities of the Dominion or Canada.
The inventory account of materials and supal os
cess, stock locomotives and spare parts on hand June 301925 amounted to $\$ 8,107,054$.
INCOME ACCOUNT OF COMPANY AND SUBSIDIARIES FOR HALFG MEAR ENDED JUNE 30.


Gross profit
Int. on bonds of constituent cos., \&c-
U. S. and Canadian inc. \& prof. taxes Depreciation allowance. \& pror. taxes Divs. on Preferred stockDividends on Common stock.-....-.
Reserve for additions \& betterments
$\left.\begin{array}{l}\text { Surplus } \\ - \text { V. } 120 \\ \text { p. } \\ 120 \\ 0\end{array}\right)$


GENERAL INVESTMENT NEWS.

## STEAM RAILROADS.

I.-S. C. C. Orders Revision of All Classified Freitiont Rates in Southeastern U. S. - Purpose is to teimimate unjustified differences. New rates favor
 Pending Rehearing by Public service Commsion. N. Y. Nows Bureau cars in good repair and immediately avaliable for servico, according to
 Raireay
ber reported on July 14 . Surplus coal cars in good repair on July 22 totaled
10
 ports also showed 20,382 surplus stock cars, a a decrease of 1,342 nunder the number reported on July 14, while surplus refrigerator cars totaled 16,133.

Freight Car Repair. Freight cars in need of repair on July 15 totaled 199.672, or $8.6 \%$ of the number on line, according to reports filed by the
carriers with the Car Service Division of the American Rallway Association. This was an increase of 1,204 over the number reported on July 1 , at which
time there were 198.468 , or $8.5 \%$. Freight cars in need of heavy repair on July 15 totaled 154,331 , or $6.7 \%$, an increase of 3,801 compared with decrea Matters Covered in "Chronicle", Aug is 1- (a) Revenue freight loadings (b) Missouri-Kansas-Texas RR. reorganization; 1.-S. C. C. cuts fees of reorganization managers and counsel by $\$ 864,250$ to $\$ 1.500,000$; Commis-
sioner Eastman for reduction to one-half of compensation asked, p. 547 .

Ann Arbor RR.-Bonds.
The I.-S. O. Commission on July 22 authorized the company to issue not exceedged from time to time, until and including June 30 1927, as collateral security for any note or notes which may be issued under paragraph (9).of section 20a of the interstate commerce act.-V. 120, p. 2935.
Anthony \& Northern Ry. (Kan.).-Final Valuation.The I.-S. C. Commission has placed a final valuation of $\$ 960,300$ on the owned and used properties, and $\$ 1,400$ on the used but
of the company as of June $301919 .-V .109$, p. 2262 ,

Birmingham Selma \& Mobile RR.-Tentative Valuation. The I.-S. C. Commission has placed a tentative valuation of $\$ 60,020$ on
the total owned and $\$ 70,433$ on the total used properties of the company. the total owned and $\$ 70,433$ on the
as of June 301918 .-V. 99, p. 536 .

Boston \& Maine RR.-Bus Line Permits.-
The New Hampshire P.-S. Commission, July 31, authorized the Boston \& Maine Transportation Co. (a subsidiary) to operate motor busses between petition for authority to operate between Concord and Dover. Commenting on the finding of the commission, Chairman Gunnison said in part: "Considering the tendencies of the times, together with an evident it seemed entirely proper to grant to the railroad permission to give the it seemed entirely proper to grant to demonstrated ft prefers.
"In proposing the operation of bus lines arguments were made that establishment of bus lines was the 'entering wedge' to abandonment by the
railroad of the branch lines and that service would not be maintained throughout the entire year.
If the motor busses can give the people the kind of freight and passenger service they want and need, as railroad representatives bel
they can, and the service is adequate and can be furnished at a less cost, then
it is for the public good that such service be given and it seems to us that
objection to motor bus lines would disappear if that fact were established." V. 121, p. 454, 69.

Butler County RR.-Final Valuation.-
The I.S. C. Commission has placed a final valuation of $\$ 607,490$ on the
owned and used properties, and $\$ 2,906$ on the used properties of the company, as of June 30 1916.-V. 110 , p. 561

Chesapeake Western Ry.-Final Valuation. The I.-S. C. Commission has placed a final valuation of $\$ 343,837$ on the
owned and used property of the company, and $\$ 425,000$ on the property owned but not owned leased from the Chesapeake \& Western RR., as of
uune 30 1916. V. 112, p. 651.

Chicago Milwaukee \& St. Paul Ry.-Equipment Trusts Offered.-Kuhn, Loeb \& Co. and The National City Co. are offering at $983 / 4$ and div. for equal amounts of all maturities at which the average yield is, $5.20 \%, \$ 9,270,0005 \%$ Equip. Trust Certificates, Series "D
Dated Aug. 1 1925; due in annual instalments of $\$ 618,000$ each Aug. 1
1826 to 1840 Bank of North America \& Trust Co. of Philadelphia, trustee. Both principal and dividends payable at the Agenicy of the trustee in New
York, in gold coin of the United States of America of or equal to the present standard of weight and fineness and without dedaction for any tax pressent
ment or other governmental charge (other than Federal income taxes) which ment or other governmental charge (other than Federal income taxes) which from under any present or future law of the United States of America or of
any state, county, mumicipality or other taxing authority therein. Denom \$1.000. c .
Security.
ing not less than $\$ 12.360 .000$. of which amount $25 \%$ is to be paipment costThis equipment will consist of $3,00040 \mathrm{ft}$. 10 in. 40 -ton capacity steel under-
frame and upperframe box cars; 1,00040 ft. 10 in.. 40 -ton an $\begin{array}{ll}\text { underframe apper rame uperframe cars: } 1.000 & 40 \mathrm{ft} \text {. } 10 \text { in. } 40 \text {. } 40 \text {-ton capacite cars steel } \\ \text { und }\end{array}$ pacity steel underframe and upperframe single deck stock car: 50045 ft.
So-ton capacity steel frame flat cars and 500.50 ft. 4 in., 50 -ton capacity
steel frame Composite Mill type tand steel frame Composite Minl type gondola cars. All of the equilment In it be be pay the certificates and dividend warrants as they mature. Guaranty.- The payment of the principal of and dividends on the certifi-
cates will beonditionally guaranteed by endorsement thereon by the
receivers of Chicago, Millwaukee \& St. Paul Railway Co recelvers or chicaco, Minwaukee \& St. Paul Railway Co, and their obliga-
tion under this guaranty will, in accordance with orders of the District
Courts of the United States for the Northern District of Division, for the Western District of Morthern District of Illinois, Eastern
District of Minneson. Northern Division, for the be secured, so long as the receivership continues, by a lien upon the cona, of all the property, franchises, and securities constituting the receivershis
estate and the income thereof, prior in all respects to the lien of the Gen Ref. Mtge. of the Railway Co. Said orders shall provide that no receivers'
certificates of indebtedness or notes or other obligations having any priority
 ship estate be surrendered by the receivers, unless the obligations of the receivers in respect of the certificates shall b be assumed by any corporation
succeeding to the railiroad comprised is the receivership estate.
thorization by the courts and to the approval by the I.S. C. Commission.
Abandonment of Part of Tomah-Babcock Line.
The I.-s. C. Commission on July 22 issued a certificate authorizing the to Norway, Wis.. 13 m . Public convenience and necessity not shown to permit abandonment by company of a line of railroad extending from
Norway to a point near Babcock. Wis., the application was denied by the Commission.-V. 121, p. 582,454 .
Chicago, Terre Haute \& Southeastern RR.--Final Value. the owned and used properties, and $\$ 1,223$ on the used but not owned properties of the company, as of June 30 1916-V. 120 , p. 1877 .

Colorado Wyoming \& Eastern Ry.-Tentative Valuation. The I.-S. C. Commission has placed a tentative valuation of $\$ 1,882,785$
on the totai owned and used properties of the company, as of June 301919 .

Detroit Terminal RR.-Tentative Valuation.
The I.-S. C. Commission has placed a tentative valuation of $\$ 3,852,500$ pany as of June 30 1918.
This company is controlled through stock ownership by the Michigat dentral RR., the New York Central RR. and the Canadian National Rys.
Fort Smith Poteau \& Western RR.-Tentative Value. The I.-S. O. Commission has placed a tentative valuation of $\$ 41,600$ on
the wholly owned and used property of the company, as of June 301918 .

Jonesboro Lake City \&\& Eastern RR. - Final Valuation. The I.-S. C. Commission has placed a final valuation of $\$ 1,117,328$ on
the owned and used property and $\$ 36,657$ on the used properties of the the owned and used property and $\$ 36,657$ on
company, as of June $301916 .-\mathrm{V}$. $121, \mathrm{p} .195$.
Kansas City Northwestern Railway.-Loan.The I--S. O. Commission on July 16 affirmed its former report denying the application of the company for a a loan under section 210 of the trans-
portation act, 920 on the
the statand that it fails to meet the requirements of
the
Kansas Southwestern Ry.-Tentative Valuation.--The I.-S. O. Commission has placed a tentative valuation of $\$ 739,295$
on the totai owned and $\$ 739,376$ on the total used properties, as of June 30 1916.-V. 73, p. 843.

Louisiana \& Pacific Ry.-Tentative Valuation.The I.-S. C. Commission has placed a tentative valuation of $\$ 434,092$ on the total owned, and 8372,112 on the total used property of the com
pany, as of June $301919 .-\mathrm{V}, 120$, p. 580 .
Manistee \& Northeastern RR.-Abandonment.-
The I.-S. C. Commission on July 1 issued a certificate authorizing the abandonment, as to inter-state and foreign commerce, of a branch line of the Grand Traverse and Kalkaska counties, to a connection with the Michigan Central RR. at Grayling, Orawford County, 77 miles.
which extends from Manistee application for autiority to abandon the road direction through Benzie, Grand Traverse and Leeneral northeasterly Traverse City, with branches therefrom extending from Onek counties, to to Onekama, Manistee C
Will Recapitalize Road.-
A Manistee, Michizan, despatch July 27 says: This ${ }^{\text {Moad will be immedi- }}$
ately recapitaized, its purchase by the Wabash-Anm Arbor system having
fallen through because the price offered was too small accordin the fallen through because the price offered was too small, according to S . J.
Scott. Gen. Mgr. . Who assured the bondholders' committee a return of $5 \%$. With the reorganization the road will be taken out of receivership and wiil Tecal the petition to abandon the Manistee Traverse Clity branch while
seeking permanence for the temporary order now in force to abandon the seeking permanence for the temporary order
river branch to Grayling.-V. 119, p. 2758 .
Minneapolis \& St. Louis RR.-Abandonment of Branch. The I.-s. O. Commission on July 22 issued a certificate authorizing the
receiver to abandon that part of a branch line of the Company's railroad
extending from Van Cleve to State Center, a distance of 10.462 miles, all
in Marshall County, Iowa.-V. 121, p. 458.327 .
Muscatine Burlington \& So. RR.-New Receiver. Litigation over the company was shifted to the Iowa supreme Court
July 22 following the issuance of final orders and decrees in the Federal District Court and the termination of the receivership of Arthur Hoffman, who has completed the duties assigned to him by the court.
Fred W. Johnston, former county auditor, was appointed as the new recelvers sold 2 months ago to E. L. To obie of Nonm outh, Ill., and re-
road was
organization is now under way under the name of the Burlington, Musca-
tine tine
directing the distribution of the small fund that was on hand to meet the
oblig obligations of the old $\mathrm{M}, \mathrm{B}$. ${ }^{\&} \mathrm{~S}$., and these appeals must be heard by the
Supreme Court.-V. 121, p. 71 .,

New York Central Lines.-Automatic Train Control.See General Railway signal Co. under "Industrials" below.-V. 120,
p. 2682 .

New Mexico Central Ry.-Construction of Extension.authorizing the company to construct an extension of its line of railroad from its present terminus at santa Fe, in a general northwesterly direction to
Gallina, a distance of approximately 100 milies, all in santa
Fe and Rio Arriba counties, $N$. Mex. The request for
earnings was also granted.-V. 106, p. 929 .

New York Chicago \& St. Louis RR.-Hearing Put Over. A postponement of further hearings on the Nickel Plate merger until
Sept. 8 was agreed upon Aug. 1 before the I.-S. C. Commission.- V. 121 .
p. 455 . 227 .

New York New Haven \& Hartford RR.-Company Agrees to Give Rebate Slips to Commuters Pending Rate Hearing. The company agreed Aug. 4 to issue rebate certificates to Westchester
County commuters which will entitle them to a refund if they succeed in upseting the 40\% increase
the P. S. Commission on July 15 . The willingesess of the comper rairoad by at a hearing before Supreme Court Justice Arthur S. Tomplins in Nyack, N. Y. Justice Tompkins had announced that he would grant an injunction
restraining the New Haven from collecting the hilgher fares if the railroad restraingo isso eve refund certificates pending a reehearing on the rateo by
reused the
the P. S. Commission. The injunction suit was brought by Trank $J$. restrain, the rammuter, for hirmsel and and other commuters. He sought to
application by the commuters to the the $\mathbf{P}$. Cl . rates into effect pending an appication by the commuters to the P, s. Commission for a rehearing.
The application will be made within a few days by Corporation Counsei
Charles A. Van Auken of New Rochelle

Outlines Motor Plans of New Haven Road.-
Arthur P. Russell, V-Pres. of the New Haven and Pres. of the New England Transportation Co., a recently organized subsidiary, Aug. 3 of rail and motor coach highway service in southern New England, before After pointing out that a considerable percentage of passenger travel has
left the rails for the highways and that the New Havene with ricreased
operating expenses, faces an increasing loss in passenger business, Mr. operating ex
Russell said
"Where, in its opinion, either a substituted or a supplementary service to approval of the Department of Public Utilities and after obtaining licenses from the municipal authorities where required by law, to operate a high
way motor coach service and to carry the public which previously used the rails." bus lines, Mr. Russell said, will be operated as follows: "As an extension of and in connection with rail service, making connections with
important trains that may be desirabe in the pubic interest.
: Parallel with and as feeders to rail service, thus enabling rail service to be scheduled more rapidiy
"For the filling of rail schedule intermissions where highway operation is
justified but where passenger traffic is too light or frelght switching is too heavy to justify gas rail cars. "For a highway service connecting with rail service, so far as practicable, but between which the construction of new or the improvement travel highways has now created a situation in which the operation of the motor
coach offers the only means of regaining former revenues now lost, and of more directly combining the two forms of transportation."
It is only fair, that the New Haven, which is taxed annually $\$ 5,000,000$, a substantial part or which is used to build and maintain highways, should
have the right to use these highways to retain the traffic for which it has
been built."-V. 121, p. 455,71 .
Old Colony RR.-Refunding.-
The company has petitioned the Massachusetts Dept. of Public Utilities for authority to issue $\$ 5,598,0005 \%$ 1st M tge. bonds maturing Dec. 1
1945 , p pay off similar amount of $4 \%$ bonds which mature Dec. 1 1925.-V. 121, p. 71 .

Orange \& Fredericksburg RR.-Fares Reduced.The Virginia Corporation Commission has authorized the company to
reduce both passenger fare and a number of its freight classifications. Passenger fares were cut to 3 c . per mile. The company operates the narrow-gauge line from Fredericksburg to
Orange, Va., formerly operated by the Potomac Fredericksburg \& PiedOrange. Va. Pormerly operate.
mont RR. See V. 121, p. 71 .
Pennsylvania RR.-Change in Registrar of Stock.-
The Philadelphia Stock Exchange has been notified of the appointment
of the American Exchange-Pacific National Bank, N. Y. City, as registrar. in New York City, of the capital stock of the Pennsylvania RR. Co., and the Northern Central Ry. Co. in place of the American F
Bank, effective as of Aug. 1 i925.-V. 121, p. 583,456 .

Reading Company.-Control.-
It was reported in the financial district July 31 that the New York Central stock from the $43 \%$ indicated in the last annual reports to a little more than $50 \%$.-V. 121, p. 71 .
Rio Grande El Paso \& Santa Fe Ry.-Valuation.-
The I.-S. C. Commission has placed a tentative valuation of $\$ 1,685,000$
on the whoily owned and used property of the company, as of June 301916 . on the wholly owne.
St. Louis-San Francisco Ry.-Acquisitions.-
The company has applied to the I.-S. O. Commission for authority
to acquire 86 miles of line of the Jonesboro Lake City \& Eastern Ry. in Arkansas. to issue $81,750,000$ of $51, \%$ Prior Lien Mtge. Gold bonds, to be used in
the acquisition of the entire outstanding stock of the Jonesboro Lake City \& Eastern
The Friso has also asked for permission to to acquire control, through
The The Frisco filed
Texas July 29 to absorm and take over the Paris \& Great Northern RR. which is the connecting link between the Frisco System outside the State and the Frisco ${ }^{\circ}{ }^{0}$. 121 , p. 195.
Salt Lake \& Los Angeles RR.-Final Valuation. -
The I.-s. C. Commission has placed a final valuation of $\$ 315,391$ on the
owned and used, and $\$ 38.512$ on the used but net owned properties of the owned and used, and $\$ 38,512$ on the used but not owned properties of the
company, as of June $301916 .-\mathrm{V}$. 103 , p. 2239 .

Virginian Ry.- Bonds Offered.- National City Co., Lee, Higginson \& Co. and Kissel, Kinnicutt \& Co. are offering
at 98 and int., to yield about $51 / 8 \%, \$ 7,500,000$ additional at 98 and int., to yield about $51 / 8 \%, \$ 7,500,00$
1 st Mtge. 50 -Year $5 \%$ Gold bonds, Series "A. Dated May 1 1912; due May 11962 Int. payable M. \& N. Nithout
deduction of Federal normal income tax up to $2 \%$ Red.
 York. .and ruste.
Listitio. Outstanding bonds of this issue are listed on the New York
Stock Exchange and application will be made to list these additiona1 bonds. Stock Exchange and application will be made to list these additionar bonds
Security.-Secured by a direct 1st Mtge. on 504.69 miles of road ex-
 on Roads at Norfoik, a.. and on all equipment owned by the company


 canital expenditirens. already made, largely in connection with its elecCompany. - Operates 545 miles of railroad, of which 505 miles are owned nodern type and the coal cars are of steel, many of which are of 120 -ton

 cost per ton-mile is one of the lowest. Dividends. Company has $827,955.000$ Pref. stock outstanding, on which distributed. Torfo \& Western Lease. -The stockholders of the Norfolk \& Western Ry. on May 23 Vestern Lease and the stockinolders. of Virginian Ry. on May 29 1925 ratified an argeement to loase the railroad. property and
franchises of Virginian Ry. to the Norfolk for a term of 999 years, subject the approval of the I-S. . Co Comm $\&$ The terms of the proposed iease provide for the payment by the Norfolk Western of operatng expeeses, taxes, Interest and net dividends at the rote or $6 \%$ per annum on Virginian Ry. Co,
outstanding Pref. stock, 279,550 shares and on its Common stock, 312,715 oututant
shares.
The rental payments by the Norfolk $\&$ Western previously mentioned become a fixed obligation of that company, and will rank ahead of the dividends on its own Preferred and Common stocks. Dividends on these Preef. stock and at the rate of $8 \%$ per annum on the Common stock. 0 Aug. 41925 the approximate market valuation of the Norfolk \& Western Ry. Co.'s capital stock was over $\$ 197,000,000$.
Earnings.-During the 3 year period ended Dec. 311924 income availover twice the requirement.
Total operating revenues Total fixed charges
$\qquad$ 19
$-\$ 18.9$
6.9 $\begin{array}{lllll}\text { sotal } \\ \text { Surplus after fixed charges } & 3,633,692 & 2,806,199 & 2,514,256 \\ \text { F } & 3,315,141 & 3,671,445 & 3,408,033\end{array}$ $\$ 9,180,913$, being a decrease of $\$ 9,414$, while gross income available fo fixed charges aggregated $\$ 3,234,068$, being an increase of $\$ 215,299$ as com-

Virginian Terminal Ry.-Bonds.
The I.-S. C. Commission on July 25 authorized the company to issue
4492,000 1st Mttge. $5 \% \quad 50$-Year bonds; said bonds to be delivered to the Sirginian Railway in reimbursement of advances made by it to the Terminal company. Authority was granted to the Virginian Railway to assume obligation and liability, as guarantor, in respect of the bonds and to pledge
them with the trustee of its 1st Mtge. dated May 11912.- $\mathrm{V}, 119, \mathrm{p} .695$.

## PUBLIC UTILITIES.

American Light \& Traction Co. (\& Subs.).-Earnings.


Bal. for period end
June 30
$\$ 1,618,186$
$\$ 1,431,439$
sur. \& res. at begin. of
Total sur \& res------ $\$ 15,580,252 \$ 12,379,935 \$ 18,054,745$ \$14,859,70 Cash div. on com. stk--
Stk. div. on com. stk-
\$18,054,745

Sur. \& res. June 30

Condensed Balance Sheet
$\$ 11,540,950$
$\$ 14$
Cos. June 30 Assets - $\quad 1925 . \quad 1925$.

 1118 recelvable cos 14 , Ascts, receivable. Miscellaneous -
ore discount.-.
Sub. cos. coup. Id.
Total
otal... 70,3
, 583, 196

## AmericanWater Works \& Elec. Co., Inc.-Call.-

All of the outstanding $6 \%$ Participating Preferred stock has been called
(See also V. 120, p. 3310). Consolidated Income Account Years Ended June 30

## Years 1925.




American Telephone \& Telcgraph Co.-Bonds. It is stated that the holders of apout s1,191,000 Convertible $6 \%$ bonds
ailed to exercise their conversion rights which expired Aug. 1 -V. $121, \mathrm{p}$. failed to
583,456 .

Associated Gas \& Electric Co.-Dividend on $\$ 6$ Dividend Series Preferred Stock Payable (at Holder's Option) in Cash or in Stock-Rights, \&c.
The directors have declared a quarterly dividend of $\$ 150$ per share on the
$\$ 6$ Dividend Series Preferred stock, payable Sept. 1 to holders of record Aug. 10. In line with the previous action on this stock, the stockholders dend payment, $41 / 2-100$ of a share, of Class "A" stock which, at a market price of $\$ 40$ per share for Class "A" stock, amounts to $\$ 180$, or at the rate
of $\$ 720$ per annum. Th 20 per annum.
The company has issued the following statement:
The directors have discussed the proposed offering of subscription rights
all classes of stockholders, both Preferred and Class " A ", and holders of ther securities having the right to convert their securities into Preferred stocks. It was decided that this offering will be to stockholders of recor Aug. 10. The precise form of the offering was not given out, being held company's counsel.
Corp. the opportunity recently offered to the stockholders of the Manila Electric stock on the basis of share for share. As a result of this offer Class "A are coming in rapidly. Over 205,000 shares of the Manila stock has already The acquisition of Manila stock for Class "A" stock the basis of the exchange of share for share adds $\$ 4$ to the earnings of th Associated Gas \& Electric Co. for each share or Mania stock which is required for each share of Class " $A$ " stock. It is probable that the Associated Gas \& Electric Co. will hereafter finance the Manila Co. principally through the issuance of additional common stock, of which it will acquir This is in accoprdance with the standard policy of the Associated Ges Electric
possible.

Acquires Control of Long Island Water Corporation.Water Corp. (V. 120, p. 2401). The latter corporation, successor to the
Queens County Water Co., recently acquired the Baldwin (L. I.) Water Queens County Water Co., recenty acquired the Baldwin
Bell Telephone Co. of Pennsylvania.-Earnings.Telephone operating revenues Telephone operating expenses. Telephone operating expenses.-.-.
Uncollectible operating revenues.

Taxes (including Federal taxes) $\begin{array}{r}1925 . \\ \mathbf{-} \$ 25,023,088 \\ -17,901,979 \\ -\quad 178 \\ -\quad 1,152,400 \\ \hline\end{array}$ | 1924. | 1923, |  |
| ---: | ---: | ---: |
| $\$ 22,472,923$ | $\$ 20,422,475$ |  |
| $17,293,664$ | $15,536,376$ |  |
| 110,300 | 103,000 |  |
| 736,704 | 815,300 |  |
| $\$ 4,332,255$ | $\$ 3,967,799$ |  |
| 808,318 | 865,866 |  |
| $\$ 5,140,573$ | $\$ 4,833,665$ |  |
| $1,572,082$ | 355,416 |  |
| $1,180,183$ | $1,495,587$ |  |
| $2,400,054$ | $2,400,000$ |  |
|  | $\$ 127,353$ | $\$ 582,661$ |

Boston \& WorcesterSt. Ry.-Injunction Against Buses. Federal Judge Anderson at Boston has issued an injunction restraining the Portland, Boston ester and intra-state route. The petition for anses between was brought against the company by Franklin T. Miller, receiver for Boston \& Worcester Street Ry. Co., who claimed that the motor company had ne license to operate in Boston, Worcester or intermediate points. The bus
company will appeal to United States Circuit Court of Appeals.- V .120 , p. 2814 .

Brockton Gas Light Co.-Stock Increase Approved.The Massachusetts Department of Public Utilities has approved the issuance of $\$ 512,400$ additional Capital stock at par ( $\$ 100$ ). The company in
ts petition asked for $\$ 550,000$ new stock.- V . 120, p. 3311 .

Brooklyn Edison Co.-A Service Organization.-
In a recent talk before the Brooklyn Kiwanis Club, M. S. Sloan, president For 40 years the company and its predecessors have furnished electrical service in Brooklyn, In doing this they have built generating stations and constructed distribution systems
nearly $\$ 125,000,000$. During the 6 years ending Dee. 311924 we spent in nearly $\$ 125,000,000$.
such work an average of $\$ 1,000,000$ a month; and in the 27 months from
Oct. 1922 to Dec. 311924 we spent more than $\$ 48,000,000$, or an average of $\$ 1,780,000$ eaching the present year our capital expenditures will amount to $\$ 20$ 000,000 , and our operating expenses for the year will be another $\$ 20,000,000$ - a total of $\$ 40,000,000$ this year. The company has outstanding $\$ 60,000$,-
000 of stock owned by approximately 12,000 stockholders; $\$ 45,000,000$ of bonds, which are owned by individuals, estates, trust funds and thousands investments of the insurance companies and banks in our securities. At present we are serving over 540,000 customers, and our gross revenue fhall pay taxes for the year 1925 amounting to mare than $\$ 3,000,000$. W approximately $101 / 2 \%$ of our gross revenue.
We are now planning the installation of an $80,000 \mathrm{k}$. w. generator in our Hudson Avenue Station, which represents the latest word of the electrical
art in efficlency and econemy of operation. We expect this unit to be in aperation by Sept. of next year. Three $50,000 \mathrm{k}$. w. turbine units are al ready installed, and when this station is completed with 8 units it will have a capacity of over $700,000 \mathrm{k}$. W.
Our capacity is ample for the
Our capacity is ample for the present demands of Broeklyn, but it is not ing ahead, so that our service may be what it should be. We have recently
rebuilt a considerable part of our distribution system, improving it and
enlarging its capacity, so that Brooklyn Edison service may be furnished enlarging its capacity, so th
better and more economically.
Recently company was able to make a reduction in its rates because im provements already completed had decreased somewhat its operating ex penses and its growth in volume oction in rates we shall be able to make Whenever we can make savings which warrant a reduction, with due regard to the future or cannot be permitted to retrograde- that reduction will be made. The people of this community are entitled to share in the b
which accrue to the company, and they will share.-V. 120, p. 2814 .

Brooklyn Union Gas Co.-Approves Gas Report.-
Federal Judge Marcus Campbell has approved the report and findings submitted by Almet Reed Latson, Special Master in Equity in the matter tested. Mr. Latson had reported that the law was unconstituional in that

Buffalo General Electric Co.-Merger, \&ec.-
See Buffalo Niagara \& Eastern Power Corp. below.-V. 121, p. 328
Buffalo Niagara \& Eastern Power Corp.-Initial Divi-dend.-The directors have declared an initial quarterly dividend of $121 / 2$ cents a share on the outstanding Common stock of no par value, payable Oct. 1 to holders of record Sept. 15.

 Buffalo Niagara \& Eastern Power Corp, has obtained the consent of the each of the four named companies. Corp. offers to acquire on and after Aug (1) 1925 until and including Sept. 12 1925: Power co., issuing to the present holders ex share of its own Cumulative Preferred stock of the par value of $\$ 25$ entitled to dividends from July 1 1925, at the rate of $\$ 60$ per share per annum, and one share of its own common stock enthout par yaiue, upon of 50 cents per share per annum) on October 1 1925, to holders of record
Sept 151925 . Such exchange not earlier than Aug. 1925 will not affect the warrants for subscription rights to stock in the Niagara Share Corp. as such warrants will (2) Shares without par value in the Common stock of Niagara Lockport
\& Ontario Power Co., issuing to the present holders in exchange for each such share 114 shares of its own Cumulative Preferred (par $\$ 25$ per share), annum, and $11 /$ shares of its own Common stock (without par value) upon which it is purposed to pay a dividend of $121 / 2$ cents per share (at the rate
of 50 cents per share per annum) on Oct. 1925 , to holders of record Sept. 151925 . 1 thout par value of the Common stock in the Buffalo General Electric Co.. issuing to the present holders for each such share $11-10$ shares
of its own Cumulative Preferred stock (sar $\$ 25$ per share) entitled to dividends from July 1925 at the rate of $\$ 160$ per share per annum, an purposed to pay a dividend at the rate of $121 / 2$ cents per share (at the rate
of 50 cents per share per annum) on Oct. $1^{1} 925$ to holders of record Sept. 15
(4) Shares without par value in the Common stock of Tonawanda Power Co., issuing to the present holders in exchange for each such share $11 / 4$
shares of its own Cumulative Preferred stock (par \$25) entitled to dividends from July 11925 at the rate of $\$ 160$ per share per annum, and $11 / 4 \mathrm{share}$ pay a dividend of $121 / /$ cents per share (at the rate of 50 cents per share per
Circular letters to the stockholders of the above from ompanies state:
The benefits to accrue both to the stockholder and the public by the plan reorganization and afriliation heretofore adopted by the respective the elimination of waste in electric energy, human energy and capital outlay and through the massing of the assets and incomes of the several companies, Preferred and Co on stock in the new corporation in lieu of a single share fikelihood of further increased income to those who accept the offer are also apparent. Counsel advise that this exchange of stock will not result in a taxable gain under the income tax law of the United States or of the
State of New York.
The plan of reorganization and affiliation was adopted after extended negotiations, and represents, in the judgment of the board of directors, a
normal step in the progress of the electric industry in Western New York. normal step in the progress of the electric industry in Western New York. companies the acceptance of the offer of Buffalo Nia
Corp.
Stockholders are requested, therefore, to deliver the credificates of Common stock at the office of either of the following agents for this purpose of
Buffalo Niagara \& Eastern Power Corp., to wit: Winslow, Lanier \& Co., 59 Cedar St. New York; Marine Trust Co... 237 Main St., Buffalo. N. Y.
Power City Bank, 207 Falls St., Niagara Falls, N. Y.; State Nationai Power City Bank, 207 Falls St, Niagara Falls, N. Y.i. State National
Bank, North Tonawanda, N. Y. ${ }^{2}$, which will respectively issue interim eecipts therefor. It is expected that temporary certificates for Preferred n due

Central Power Co. (Del.).-Registrars-Transfer Agents. The Bankers Trust Co.. New York City and the Continental \& Commerthe Preferred stock of the company. The Transfer Agents are: Middle West Stock Transfer Co. 72 West Adams St., Chicago, Ill, and the
Security Transfer \& Registrar Co., 66 Broadway, N. Y. City,-V. 120 ,
S.
Cities Service Co.-Dividend on Bankers' Shares.-
The directors have declared a cash dividend of 14.812 c . a share on the
bankers' shares, payable Sept. 1 to holders of record Aug. 15 . A cash bankers' Shares. payable sept. I to holders of record Aug. 15. A casi
dividend of 14.6875 c . was paid on these shares on Aug. 1.
Period-
Gross earnin

Net to com. stk. \& res. $\overline{\$ 1,153,338} \overline{\$ 1,007,057} \overline{\$ 10,276,608} \overline{\$ 9,251,822}$ -V. 121, p. 584, 456.
Colorado Springs Gas Co.-Organized.-
This company was incorporated in Colorado June 30 last and acquired the gas properties of the Colorado Springs Light, Heat \& Power Co. per reor-
ganization plan in V. 121 , p. 73 . Ofricers are John L. Bennett, pres.: J. Frank Dostal, vico-pres.. Frank Vogler, mgr.: Raymond D. Mervine, sec.-
treas, and J. B. Lang, supt.

Consolidated Gas El. Lt. \& Pow. Co., Balto.-Earns.-
 $\begin{array}{crrrr}\text { Operating income-..- } & \$ 1,923,314 & \$ 1,730,294 & \$ 4,262,371 & \$ 3,712,126 \\ \text { Other income-------- } & 43,136 & 52,904 & 87,857 & 102,304\end{array}$ Fixed charges inc.-......... $\$ 1,966.450$
775,919
$\$ 1,783,198$

772,330 $\begin{gathered}\left.\begin{array}{c}\$ 4,350,228 \\ 1,534,959 \\ \hline\end{array}\right)\end{gathered}$ | $\$ 3,814,430$ |
| :--- |
| $1,547,108$ |

Net income-
Pref. \& com. dividends.
Surplus.-..-.......

## Continental Gas \& Electric Corp.-Earnings.

 12 Mos. Ended June 30-
$\begin{array}{cccc}\text { Net revenue- } \\ \text { Total interest \&iv. charges on subs. \& other prior deductions_ } & \$ 9,221,331 & \left.\begin{array}{c}\$ 9,773,344 \\ 3,45,550 \\ \hline\end{array}\right)\end{array}$ Interest on Continental 1 st lien $5 \%$ bonds, 1927 full year Interest on Continental coic. trust $7 \%$ bonds. 1954 full year---Interest on Continental sec. $61 / 3 \%$ bonds, 1964 , full year - ....
Dividend on Continental prior pref. $7 \%$ stock, full year

Balance available for deprec. \& com. stock div...

* For comparison.-V. 121. p. 329 .
$\overline{\$ 3,645,649}$
Connecticut Co.-Wins Suit.-
The contention of the company that a municipality has no right to enforce
ordinance governing the operation of street cars was sustained by the

Connecticut Supreme Court in a no-error decision handed down at New
Haven, Conn., by Chief Justice George W. Wheeler in the suit of Connecticut Co. vs. City of Now Haven.
The city objected to the use of one man, in lieu of motorman and conductor on the large two-double-truck which the company started some time ago to
reduce expenses.-V. 120 , p. 1881 .

## Denver Tramway.-Sale.-

 Federal District Judge Symes at Denver has appointed Henry Dubbs as price is fixed at $\$ 3,500,000$-V. 121, p. 457Detroit United Ry.- Default on Interest.-
Albert B. Hoffman, vice-pres. of the Security Trust Co., speaking for the receivers, makes the, announcement that in order to conserve operating



Edison Electric Illuminating Co. of Boston.-Electric Light Rate Ordered Reduced to 81/2 Cents Per Kilowatt Hour. The Massachusetts Department of Public Utilities, it an opinion handed
down July 30, ordered the company to reduce its net maximum price for electricity from $91 /$ cents to $81 / 2$ cents per k.w.h. effective Sept. 1 . The opinion of the Commission is that the company can reasonably be rigures which were presented. Accepting the company's statement that a rate of $81 / 2$ cents would, if the business remained the same as in 1924 ,
cause a reduction in revenue of $\$ 970.000$ a year, the Commission believes cause a reduction in revenue or that the revenues will be considerabiy larger in 1925, and that, furthremore, the company can make a substantial saving in its expenditures for advertising and new business. Also, increases in revenues can be secured
by readjustments in rates below the maximum rate.-V. 120. p. 1585 .
Electric Investors, Inc.-Pref. Stock Offered.-Bonbright \& Co., Inc., are offering at $\$ 95$ and div. per share to yield over $6.30 \% 50,000$ shares Preferred stock (no par value) cumulative dividends of $\$ 6$ per share per annum
Dividends payable Q.-F. Preferred as to dividends and assets over the
Common stock. Red.all or part at any time upon 30 days' notice at Common stock dividends. Transfer agent: Registrar \& Transfer Co. Jersey per share and dividends. Transfer agent: Re.gstrar © Transfer Co., Jersey present Federal Law (Revenue Act of 1924) dividends on this stock are exempt from the normal tax and are entirely exempt rrom all Federal incometaxes when stock 1 hels. less. Dividends when received by corporations are
tions, is $\$ 10,000$ or len tions, is $\$ 10,000$ or less. Dividends when r
entirely exempt from all Federal income taxes.
Data from Letter of S. Z. Mitchell, President of the Company.
Business.- Company was organized in Maine in Sept. 1924 and on Dec. 1924 was consolidated with the Electrical Utilites Corp. Which had been The main purpose for which the company was organized is to accuire and hold securities of public utility companies as diversified permanent investcorporation. addition, it has holdings in the securities of a number of other dends and interevenue of the company is principal received income from underwritings and from profits realized from the sale
of certain of its holdings.
The management is identified with that of the Electric Bond \& Share Co. Present Holdinngs.- Company's largest holdings include securities of the
flowing prominent utility companies, a number of which are supervised by Electric Bond \& Share Co.:
 American Power \& Light Co . American Superpower Corpic. Co., Inc Carolina Power \& Light Co.
Commonwealth Power Corp
Consolidated Gas, Elec. Light \& Power Daido of Balto. ${ }^{\text {Don }}$ Denryoku Kabushiki Kaisha Electric Pow $\qquad$
National Power \& Light Co.
New England Tel. \& Tel. Co
New Orleans Pubiis Service Inc.
North American Co.
Prorthern States Power Co.
Pacific Gas \& Electric Co
Public Service Corp. of N. J. Southerr California Edison Co.
United Gas \& Electric Corp. $\begin{array}{ll}\text { Electric Power \& Light Corp. } & \text { United Light \& Power } \\ \text { International Tel. \& Tel. Co. } & \text { Western Power Corp. }\end{array}$ The Company also has holdings in other utility companies and in a number Electric Co. and Union Carbide \& Carbon Corp.

 Subscription receipts for Common stock $\begin{aligned} \\ *\end{aligned}$ There are outstanding also option warrants, entitling the holders thereof to subscribe for 25,000 shares of Common stock at $\$ 20$ per share on or at any
time after Mar. 11925 . time after Mar. 11925.
Purpose. Mroceeds Purpose. - Proceeds will provide funds for the acquisition of additional
securities and for other corporate purposes. Earnings, 6 Months Ended June 301925.
Income from all sources.
Expenses, taxes and int $\qquad$ $\begin{array}{r}\$ 1,334,097 \\ 43,724 \\ \hline\end{array}$



Federal Light \& Traction Co.-Dividends of 20 Cents in Cash and 15 Cents in Common Stock Declared on Common Shares.-
The directors have declared a quarterly dividend of 35 cents per share on the Common stock, payable 20 cents in cash and 15 cents per share (1\%) in
Common stock on Oct. 1 to holders of record Sept. 15 . [Similar amounts were paid on the Common stock on July 1 last. $]$ I
No certificate of Commen steck will be issued for fractional shares scrip will be issued and will be exchangeable for stock at the offrice of the New York Trust Co, 100 Broadway. New York, N. Y., in amounts aggregating 815 or multiples thereor. No dividends will be paid
to the holders of scrip but all divdends on the stock represented by scrip will be payable to the first registered holder of the stock.
out the old Common shares of no par value from April 11924 to Apriil 1
1925 incl. (compare V . $120, \mathrm{p} .2400$ ). 1925 incl. (compare V. 120, p. 2400 ).
Gross earnings $\qquad$
 Operating expenses.-1

Est. Fed. inc. \& profits | 10,000 |
| :--- | :--- | :--- |
| 64,564 | \(\begin{aligned} \& 10,000 <br>

\& 64,668\end{aligned} \quad\)\begin{tabular}{l}
120,000 <br>
733,820 <br>
\hline

 

120,000 <br>
\hline
\end{tabular}


 Balance $\overline{\$ 1,279,596} \overline{\$ 1,189,160}$

English Electric Co. of Canada, Ltd.-Preferred Div.The directors have declared a dividend of $21 / \%$ on the outstanding
$8 \%$ Cumul. Pref. stock, on account of arrears, payable Aug. 15 to holders
of record Aug. 5. The directors announced that while the stock is not
back on regular dividend basis, they will make future declarations in
accordance with earnings. Dividends were deferred in December 1922.
Gloucester (Mass.) Gas Light Co.-To Issue Stock.The Mass. Dept. of Public Utilities has authorized the company to issue Indiana Power Co.- Proposed Sale.-
Interborough Sapid Crans. below. -V. 120. D. 2400.


Total revenue
a oper ex. ex. tax a rent.
paid city for old subt
a Maint. in excess of con-
tractual provisions
Income avail. for all

 | $3.306,563$ | $3,392,839$ | $39,032,880$ | $39,215,944$ |
| :--- | :--- | :--- | :--- |
| 1020 |  |  |  | $\overline{\$ 1,382,641} \frac{\$ 1,383,331}{\$ 19,678,311} \overline{\$ 18,960,944}$

201,876


 $\xrightarrow{\text { Ratalal }}$ Res. ater charges. able to toynersomepay
Ry. Co Man
an



| 37.710 |
| :--- |
| $\begin{array}{l}19.19 \\ 32.277\end{array}$ | 184,757 | S1,295,793 |
| :--- |
| dets 115,029 |

## \$5,283

\$1.375.169 \$18.186.015
 $\begin{array}{llll}250,000 & 290,000 & 3.000,000 & 2.490,000\end{array}$ $\overline{\text { def } 3370.312} \overline{\text { der } \$ 412,620} \overline{\text { def } 3345.508} \overline{\text { def } 5359,026}$ Balance...............eessto of operations under Contract No. 3 and the

 and depreciation. These are the percentages fixed for the first vear of oper
ation in each case. Negotiations have been pending betwen the conmany


 nexcess of the amounts thereror. Incluced in operatng expenses, , aranes nance in excess or cotorractual provisions. b Under the oplan of readjustment payment of the sinking fund is deferred
until July 11926 on condition that. prior to that date, an amount equal until July 11926 on condition that. prior to that date, an amount equal
to the deferred sinking fund be expended on additions or improvements
to the to the property
Minority Holders of Manhnttan RR. to Collect Interest.-
A number of judrments werer filed in the Neev York Supreme Court
ug. 4 against the company in behalf of stockholders of the Manhatan RR. Who reftused to assent to the agreement made by the majority or the
Manhattan stockholders relieving the Interborough of the payment of $7 \%$
R nterest on the Manhattan stock. The judgments were directed by Justice Leversionowne tharereent doceision by the Court of Appeals that the minority
Litocknolders are entitled to collect the full amount of interest guananteed




International Ry., Buffalo, N. Y.-Earns. 1st 6 Mos. Operating revenue--
Operation and taxe Operating income-
Non-operating income

Gross income $\begin{array}{r}1925.779 \\ \$ 5,169,779 \\ 4,580.559 \\ \hline\end{array}$ | 1924. |
| :--- |
| $\$ 5,134,537$ |
| $4,729,75$ |

1921. 

$\$ 5,366,746$
$4,885,205$

Operating income-
Nron-operating income
Tross income

| $\$ 589,220$ |
| ---: |
| 817,229 |
| 606,449 |
| 781,271 |

 내ํ

Net deficict-
Note.- Because of the strike in 1922 and its effect on the reverne and operating costs of the year 1923 the
parative purposes. $-\mathrm{V} .120, \mathrm{p} .2550$.

International Utilities Corp.-Pref. Stock Sold.Chandler \& Co., Inc., R. E. Wilsey \& Co., Inc., and G. E. Barrett \& Co. have sold at $\$ 95$ per share to yield $7.36 \%$ (carrying one stock purchase warrant) 25,000 shares Cumul. Pref. stock, no par value, div. $\$ 7$ per share per annum. Dividends cumulative and payable Q.-F. Preferred as to assets and dividends. Callable allor part on an div. date on 60 days notice at 115 and
div. As provided in the Federal income tax Law of 1224, dividends are div. As provided in the Federal income tax cawe tax. Transfer agents:
exempt from the present normal Federal income tax
Empire Trust Co., New York, Continental \& Commercial Trust \& Savings Empire, Chicago. Registrars: Trust Co. of North America, New York, Central Trust Co. of Illiinois, Chicago.
Stock Purchase Warrants.- Each share of Cumulative Pref. stock of this Stock Purchase Warrants. - Each share of Cumulative Pref. stock of this
offering will carry one stock purchase warant entitling the hodider thereof to purchase one share of International tilities corp.
the period July 1 1925 to July 1 1926, both dates included, at sio per share thereafter to and inclucing July 11927 at $\$ 1250$ per share, therearter to and including July 11928 at $\$ 15$
Data from Letter of Vice-Pres. E. H. Wands Dated July 14. Company.-A public utility holding company incorporated in Maryland, of stock, a group of public utility properties operating in four states and in
Canada a and serving 55 communties, with a combined population of over Canada, and serving 55 communities, with a commane Utilities. Ltd., Edmon-
$1,100.000$. Companies controlled are (a) Canadian Unt 1,100,000. Companies controlled are (a) Canadian , (b). Gas Production \& Transportation, Ltd., Calgary, Can.;
ton, Can.; curities Corp, Lexington, Ky.; (e) Buffalo \& Erie Ry. Co., Fredonia. N. Y.;
(f) Coffeyvile Gas \& Fuel Co., Coffeyville, Kan.; (g) Canadian Western (f) Coffeyville Gas \& Fuel Co., Coffeyville, Kan.: (g) Cana
Natural Gas, Light, Heat \& Power Co. Ltd., Calgary, Can.

The subsidiaries serve with electric light and power the entire requirement of Lexington, Ky., and through wholesale contracts serve Georgetown,
 11 other communiles in contracts, Independence, Oherryvale, and 4 other communities in Kansas; conduct the ice andeorna Ky.; do the entire street railway business in Lexington ton and Georgetown, Ky operate a high-speed freight and passenger electric
 The operating statistics of subsidiaries for the year ended May 311925
cu. ft; ice manufactured, 42,886 tons; total gas and electric customers;
40,$109 ;$ estimated gas reserves, $165,000,000,000 \mathrm{cu}$. ft. 40,109; estimated gas reserves, $165,000,000,000 \mathrm{cu}$. Au
CapitalizationAuthorized. $\quad$ Issued.
100,000 shs. 25,000 shs. \$7 Cumul. Pref. stock (no par)
Class "A", stock (no par value)
Class "B" stock (no par value) 500,000 shs. 113,762 shs.
500,000 shs. $\times 493,062$ shs. x Including Class "B" stock reserved against outstanding rights to sub-
scribe to such stock, Y Regular dividends at the rate of $\$ 30$ per share per
annum have been paid on the Class "4" stock since incorporion annum have been paid on the Class "A" stock since incorporation.
The company has no funded debt other than that of its subsidiaries.

\section*{Garnings- <br> Gross earnings of sub. cos. <br> | Year Ended. | S Mos. End. |
| ---: | ---: | ---: |
| bMay 3125. | May $31,25$. |
| $-\$ 5,475,576$ | $\$ 2,605,982$ |
| $-4,631,531$ | $2,065,072$ |}


#### Abstract

Balance avail. for div. on cumul. pref. stock (this issue) deprec., amort, (incl. provision for sinking funds \& Federal taxes........ (this issue) deprec., amort. (incl. provision for sinking funds \& Federal taxes............. Annual div. requirements of $\$ 7$ per share on 25,000 540.910 Annual div. requirements of $\$ 7$ per share on 25,000 shares of cumul. pref. stock (this issue) 175.000 a Including maintenance, depletion, taxes, interest, administrative charge applicable to minority interest in stocks of subsidiaries owned by public b Buffalo \& Erie Ry, Co. partly estimated. Purpose. Proceeds will be used for the acquisition of stocks of subsidiary companies and for other corporate purposes. rate of $\$ 250$ per share rate of $\$ 250$ per share per annum from the date ofissue of thants to set aside stock. In adition to this payment. the corporation covenant a sum equal to $20 \%$ of the net earnings available in each year for dividends on the dlass "B" stock, which sum shall be set aside on or before Jan. 31 1926 and on or before . Jan. 31 of each year thereafter. Proceeds of this sinking fund are to be used to retire Cumul. Pref. stock by purchase or redemption. It is believed that the proceeds from the sinking fund proredemption. It is believed that the proceeds from the sinking fund pro- visions will be sufficient to retire at least one-half of this Cumul. Pref. stock within 10 years.


Interstate Public Service Co.-To Acquire Property.The company has filed an application with the Indiana P. S. Commission
sking permission to take over, without actual transfer of cash or securities, the physical property of the Indiana Power Co., another Insull utility. The purchase is to be subject to an indebtedness of $\$ 5,995,700$. The securities outstanding. The only cash or securities which may figure, if at
all, the petition said, would be in connection with the acquirement of 2,301 shares of participating stock of the power company. The petition ask
that the Commission appraise the value of these stocks. V . 121, p. 586 .

## Kansas Oklahoma Gas Co.-New Bond Issue.

This company, a subsidiary of Cities Service Co., has sold an issue of
$\$ 2,000,000$ 3-Year $6 \%$ 1st Mtge. Pipe Line Gold bonds, due Aug. 11928 to Halsey, Stuart \& Co. Proceeds of the sale, it is understood, are to be main trunk lines of Empire Natural Gas of pipe line connecting with the thus forming an important link in the extensive system which transports natural gas from Oklahoma fields to Kansas Oity, Wichita, Hutchinson,
and numerons other comnunities in Kansas, Oklahoma and Missouri.
Public offering of the bonds is expected shortly.

Long Island Water Corp.-New Control-Bonds.-
See Associated Gas \& Electric Co. above.
The Guaranty Trust Co. of New York is now prepared to exchange definitive bonds for outstanding temporary Long Island Water Corp,
1st Mtge. $51 / 2 \%$ gold bonds, Series due 1955. For offering, see V. 120,
p. 2401 . . 2401 .
Manchester Traction, Light \& Power Co.-Tenders. The American Trust Co . trustee, 50 State St., Boston, Mass., will until Aug. 14 receive bids for the saicient to exhaust $\$ 69,565$.-V. 121, p. 200 .

Manila Electric Corp.-New President, \&c.-
At a meeting of the board of directors of the corporation, the resignations
of Chas. M. Swift as President and R. B. Marchant as Vice-President were accepted. John H. Pardee, formerly Vice-President, was elected to the presidency and J. I. Mange was made Vice-President to fill the vacancy. S.J. Magee and J. M. Daly, Vice-Presidents; T. W. Moffat, Secretary and
Treasurer.-V. 121, p. 458.

Metropolitan Edison Co.-To Redeem Preferred Stock.Notice has been received by the New York Stock Exchange of the calling
or redemption by the company of all its outstanding Cum. Pref. stock on Oct. 1 at 115 and divs. The Phila. Stock Exchange has been notified that the Pennsylvania Edison Co. Cum. Pref. stock of no par value has also be
called for payment Oct. 1. (See V. 121, p. 330.)-V. 121, p. 586,458 .

Mississippi River Power Co.-Tenders.-
The State Street Trust Co., trustee, Boston, Mass. will until Sept. 4 bonds, due Nov. 11935 to an amount sufficient to absorb $\$ 108.429$.-V 121 p. 330.

Missouri Power \& Light Co., Mexico, Mo.-Sale.-
It is expected that approximately $\$ 4,615,000$ will be realized from the sale The plant at Waurika, Okla., is to be sold to the Southwest Utility Co and the properties at Durant and Ardmore to the Oklahoma Gas \& Electric
Co. The Missouri Power \& Light Co. is one of the Studebaker group of public utilities, of which the Illinois Power \& Light Corp., Iowa Power \&
Light Co. and Kansas Public Service Co. are others.-V., 120, p. 829.
Monongahela West Penn Public Service Co.-Bonds Offered.-Halsey, Stuart \& Co., Inc., W. C. Langley \& Co., E. H. Rollins \& Sons, W. A. Harriman \& Co., Inc., Hambleton \& Co. and Dominick \& Dominick are offering at 98 and int., yielding about $5.65 \% \$ 13,200,000$ 1st Lien \& Ref. Mtge. $51 / 2 \%$ Gold Bonds, Series "B."
Dated Feb. 11923 ; due Feb. 11953 . Interest payable F. \& A. at the office or agency of the company in New York and Chicago without deduction for
Federal income tax not in excess of $2 \%$. Denom. $\mathrm{c}^{*} \$ 1,000, \$ 500$ and $\$ 100$ and $\mathrm{v}^{*}$ of $\$ 1,000$ or authorized multiples thereof. Red. all or part at any time upon 30 days notice at the following prices and accrued int, to and B Bonds if requested within 60 days after payment, for the Penn, and Conn personal property taxes not exceeding 4 mills, Maryland Securities tax not
exceeding $41 / 2$ mills per dollar per annum, and for the Mass. income tax on exceeding $41 / 2$ mills per dollar per annu.
the int. not exceeding $6 \%$ per annum.
Data From Letter of Pres. G. M. Alexander, Fairmont, W. Va., Aug. 1 Company.-A subsidiary of West Penn Co. It is the largest electric
ight, power and railway property in the State of West Virginia and forms an important part of the extensive super-power system supplying electric adjacent to Pittsburgh and including northern and central West Virginia Company has recently acquired all the physical property, rights and rranchises of Brooke Electric Co.. West Virginia \& Maryland Power Co.
Parsons Electric Co.. West Virginia Public Service Co. and St. Marys Power \& Light Co. All of these companies were integral parts of the West Penn System, and add an estimated population exceeding 55,000 to that previously served by the company. As a result of this consolidation all of irginia is now done by
The electric light and power properties, including generating stations with
more than $60,000 \mathrm{~K}$. W. installed capacity and over 525 miles of high
tension transmission lines, are connected with the properties of West Penn
Power Co. The opportunity for interchange of power thus afforded increases
the efficiency and carning power, of the Company and the adequacy and reliability of its service.
Company also sups city and interurban railway service to a number
and
 Morgantown, Clarksburg, Wellsburg, and Parkersburg, West Virsinia,
and Marietta, Ohio, and has an estimated population in excess of 300,000 Capitalization.
1st Lien \& Ref. Mtge. $51 / 2 \mathrm{~s}$, Series B, 1953 (incl. Monongahela Valley Traction Co. ist \&ef. Mtge. Ss, 1942 -

Common stock $\overline{\text { Preferred stock }} 7 \%$ Cumulative $\qquad$ | c | $3,747.000$ |
| :--- | :--- |
| $5.099,900$ |  | a Authorized issue limited by restrictions of the Trust Deed. b $\$ 6.478$.

 stock or other issues.
Purpose.- A Art of the proceeds from the sale of $\$ 12,087,000$ Series B
 expenditures made of its facilities and for other corporate purposes.
Security.- Secured by a first mortgage on important electric property:
y plede of $\$ 6.478 .500$ of $\$ 10.225 .500$ outstanding First \& Ref. Mtge tations with over $75 \%$ of the total installed generating capacity of the company and its subsidiary, on certain street and interurban railyay, gas
and other propertiess by by artyar on the remainder of the iomany
and subsidiary company bonds.
Grovith. - The growth and expansion of the business of company and its
竍 predec
table:

a 12 Months ended March 31 1925. b Annual interest requirements on
be total funded indebtedness to be outstanding with the pubilic. including this issule, a

Management.-American Water Works \& Electric Co., Inc., controls
The West Pein Co. through stock ownership, the West Penn System constituting the largest group of properties controlled. Monongahel West Penn Public

## Montana Power Co.-Tenders.

The United States Mortgage \& Trust Co., trustee, 55 Cedar St. New $5 \%$ gold bonds of the Nontana Power Transmission Co. due Aug. 11933 to an amount sufficient to
interest.-V. 121, $\mathbf{~} .459$.

Muncie Hartford \& Fort Wayne Ry.-Foreclosure.A petition to foreclose a mortgage of $\$ 1,000,000$ on this company (a subsidiary of the Union Traction Co. of Indiana) was filed in the Delaware
Ind.) Circuit Court July 30 by the Guardian Trust Co.. of Cleveland. holder of the mortgage. The trust company sets forth that $\$ 916,000$ of
the the bondis to $\$ 45,800$.
In the interest of economy and convenience, the case was transferred to the Madison Circuit Court at Anderson, where various other actions growing out of the receivership of the Indiana Union Tractio
Traction Co. of Indiana are pending.-V. 83 , p. 96 .
National Electric Power Co.-Stock Sold.-A. C. Allyn \& Co., Inc., Howe, Snow \& Bertles, Inc., and G. E. Barrett \& Co., Inc., have sold an additional issue of $\$ 2,000,0007 \%$ Cumulative Preferred (a. \& d.) stock at 95 and dividend, to yield $7.36 \%$.
Capitalization to Be Outstanding upon Completion of Present Financing. 20 - Year $6 \%$ Secured Gold bonds
inancing ${ }^{\circ}{ }^{\circ}$ Cumumative (no par value) Class B stock (no par value)--.-exceeding 160 shares of no par value Common stock, $\$ 1,999.000$ Common and leased companies.

 owned by company, after deduction of interest charges an
dividends paid or accrued during period on funded debt and
Preferred stocks of subsidaries, and net earnings applicable

Balance -
Annual divi requirements on $7 \%$ Oum. Pref. stock (this issue)-:
$\$ 1,068,712$
$\$ 245,000$
Further details of franchises, business, property, subsidiary companies, \&c., in V. 121, p. 330, 459.
New England Power Co.-Issue of Pref. Stock A pproved. sale of approximately 24,000 shares of Preferred stock at at a minimum price
 at 90 under order dated Aug. 16 . 1923 . The company had asked in this
recent application that the minimum price bet at $\$ 95 .-$ V. 121, p. 459, recent
200.

New Bedford Gas \& Edison Light Co.-Earnings.-

Total operating rev-...
Total operating exp-..
Taxes
Net operating income_
Non-operating income_
Gross income
Int. on bonds
anotes. Int. on bonds charges...
Amortization chat
Depreciation.........

Net income.

| June $30-$ |
| :--- |
| 1924. |
| $\$ 3.502 .571$ |
| $1,897.925$ |
| 380.182 | | $\$ 1,224,463$ |
| :---: |
| def5 5,625 | | $\$ 1,218,838$ |
| :---: |
| 293,50 | $\begin{array}{r}81,218 \\ 283,029 \\ \hline\end{array}$ \$634,086



## 120, p. 829.

New England Telephone \& Telegraph Co.-Granted Rate Increase.-The Massachusetts Department of Public Utilities on July 31 granted the company an increase in rates, estimated to average more than $20 \%$ on various classes of service, effective Aug. 1. This increase, it is stated, wil give the company an additional income of about $\$ 8,460.000$ The company was ordered to file a revised schedule setting forth the rates
fixed by the Department and detailed figures showing the results of the year's operations. Increases asked for on service comnections or installation charge were disallowed and increases proposed fore changed locations o
type of station equipment within the premised in part
The rates on Prob.X. s. switchboards were materially cut
The Rhode Island P. U. Commission on July 31 refused to further suspend increases in telephone rates in Rhode Island as filed by the company. The increased rates went into effect Aug. 1 pending future hearings and decision in the case. Hearings are scheduled to be resumed Aug. 10. Telephone rates were increased $26 \%$ in Providence and East Providence
and an averace of $13 \%$ in the remainder of the State. These increased rates, which Rhode Island subscribers are required to pay, total annually approximately $\$ 1.060 .000$
Extracts from Decision of Massachusetts Dedt. of Public Utilities The people of Massachusetts want adequate telephone service. They
cannot have this unless the company can raise the funds necessary for such service and its development. The company cannot do this unless it can maintain its credit. It must, in order to do this, be able to sell large quan
tities of shares of its stock to its stockholders or tities of shares of its stock to its stockholders or others. It cannot under
the law sell its shares of stock below par. Its shares of stock will in large quantities at par unless small quantities sell in the stock marke somewhat above par par Hence it follows inevitably that the company must earn such an annual dividend as sill maintain the price of shares of its mosk above par is in substance, what courts call "a fair return.
necessity
necesslyidence was presented that the company's outstanding securities do not now represent property of their face value or that the company is
not entitled to earn a fair return upon its outstanding securities pad the not entitled to earn a fair return upon its outstanding securities and the
par value of its canital stock, or, to put it in practical terms, to earn enough thereon to keep the price of its stock above par. The company's contracts with the American Telephone \& Telegraph Co
and the Western Electric Co. contain provisions which cast doubt the full ownership of the company to much of its plant. Again. so much of the present plant of the company has been built at post-war prices, a a serind in some instances higher than those now prevailing. that it is erty, assuming its full ownership thereof, is much, if at all, in excess of cost or book value
its shares is the rate of dividend which will enable the company to market annum since 1920 . Many public utilities dompang business in Masing $8 \%$ pe
sell sell on a much lower dividend basis. Whatever the reason may be, whether because of fear of radio and other far-reaching changes in the art, or because or fear of the effect upon the value of its stock of large and constant increases in the aggregate amount thereof, in order to secure funds for telephone
development, or what not, the fact is that even with an $8 \%$ dividend the company's stock has not in the recent past sold much above par
Throughout the whole period from fan. 11917 to date the stock of the company has but once sold as high as 125 . While it has sold as low as $821 / 2$. The price at which it has ordinarily sold in small lots during this period has
not been such as to give more than a safe margin for the issue of large not been such cas al sive more than a saere margie
amounts of capital stock at par. We believe, therefore that accomplish the economic results for the weifare of the telephone users of this Commonwealth, the company, should be permitted for the present at least, to earn
an amount which would permit it to pay a dividend approximating $8 \%$ upon its capital stock.
In our opinion, however, the time should soon come when the company can satisfactorily function, on a $7 \%$, basis. We think, too, that this is a
matter of particular concern to this Commonwealth. The New England matter of particular concern to this Commonwealth. The New England
Telephone \& Telegraph Co., which seeks these rate increases, is not a Massachusetts corporation. It is a New York company using and enjoying locations granted to local companies. The Commonwealth has no contro over its stock issues
the public welfare serious concern and fraught with possible dangers cise without doing more harm than noone to the this public, and are of we can exer-
that opinion that this subject merits the attention of the Great and General court,
We have considered the value of the license contrat phone). We are of the opinion that the American company furnishes service and instruments to the various companies of the Bell system at receives from the American company is worth what it pays therefor under It is perhaps but natural to look wit., suspicion upon contracts between companies with such inter-corporate relations, but we are constrained to say that we cannot find. upon tne evidence. that this $41 / 2 \%$ icense contract
was either a disnonest or an imprudent one for the New England Telephone \& Telegraph Co. We have discussed this arrangement as a contract to be dealt with upon the principles laid down in the cases above referred to
We entertain grave doubt. however, whether such an arrangement merely a method by which the a strict contract. We arranges for the payment of the services rendered and the use of the instruments furnished
its local companies. its local companies.
In the last analy
ysis. in our judgment, it makes very little difference in cost of telephone service to the public how this burden is borne, provided,
first, that it is done equitably and proportionately among the associate companies; second, that the funds received by the American company from the associate companies for these servires and the use of these in than
 by the Amercan company in its business; and. third, that all the capital
of the American company is devoted to the telephone industry. or the American company is devoteding to a conclusion that long distance rates are unreasonable as compared with the proposed local rates, or company $\begin{aligned} & \text { beieve that the New England Telephone company, by acquiring } \\ & \text { supplies from the Western Electric Co., using its warehouses and its services }\end{aligned}$
as purchasing agent, obtains what it requires cheaper, on the whole, than The company charges off for depreciation each year $4.9 \%$ of its depreciable property. We do not, however, regard this figure as a fixe one one for all
time. The companys experience in the future may well show that it has been placed too high. As we consider this annual charge of $4.9 \%$. preciation as suce, we are rather inclined to think that it is too high on
the other hand, when it is considered that this item covers not only depreciation in its narrow sense but also inadequacy, obsolescence, legal
requirement and contingencies in general, it does not appear to be uneasonable.
The company has had to rebuild a very large proportion of its plant
and to extend it greatly during this era of high prices to meet the public and to extend it greatty during this era of high prices to meet the public
demand for telepnones, and this is also a factor in the company's present
difficulties. It has transferred its diffriculties. It has transferred its present mannual machines whicn have eeen replaced by the automatic to other districts, instead of scrapping The company's rates atave not been proportionately increased since rates or with commodity prices. If the increases it asks for in the new tariffs which it has filed are allowed, its total increases since Jan. 11924 ,
Would still fall short of the advance in most public utility rates and the rise in the price of commodities.

New Rates Subject to Change after Year's Trial.
If the contention be true that in a few years tne connany's present rates will be adequate, when that takes place any increase in rate now
given the company can be reduced accordingly. Indeed. that day will sooner come to pass if the company meanwhile be allowed revenue sufficient for its present needs, and tnat day will undoubtedly be deferred by forcing
the company meanwhile to run up deficits, injure its credit and hamper its development.
In the main we think the proposed rates are reasonable in view of the
necessities of the company and they present few questions of discrimination necessities of the company and they present few questions of discrimination
or preferential treatment.
We have deemed it wise not to finally dispose of the case but to allow the rates to become effective when modified with the understanding that tney will be subject to changes that a years experience may demonstrate are desirable or necessary. unl
arises.-V. 121, p. 459,76 .

New York Telephone Co.-Tenders.-
The Guaranty Trust Co., trustee, 140 Broadway, New York City, will until Aug. 27 receive bids for the sale to it of 30 -yr. Sinking Fund $6 \%$ Gold Debenture bonds, due Feb. ${ }^{1} 1949$, to an amount sufficient to 1 .
$\$ 266,905$ at prices not exceeding 110 and interest. -V . $121, \mathrm{p} .76$.

Niagara Falls Power Co.-Merger, \&c.-
See Buffalo Niagara \& Eastern Power Corp. above.-V. 121, p. 459, 331
Niagara Lockport \& Ontario Power Co.-Merger, \&c.See Buffalo Niagara \& Eastern Power Corp. above.-V. 121, p. 459, 331
North American Co.-Contract.
The company has started service over a 35 -mile $\$ 1,000,000$ transmission line from its subsidiary, Union Electric Light \& Power Co. of St. Louis,
to the Crystal City, Mo., plant of the Pittsburgh Plate Glass Co. The别 $\$ 6,000,000$ of power in ten years and the annual delivery of $50.000,000$ kilowatt hours.- V. 121, p. 586 .

North Pacific Public Service Co.-Bonds Called.
Certain 1st \& Ref. Mtge. 20 -Year 5\% Gold bonds, dated March 11915
(aggregating $\$ 133.800$ ) have been called for payment Sept. 1 at 105 and (aggregating siz3, 800 have been called for payment sept. $\frac{1}{2}$ at 105 and
int. at the Iving Bank-Columbia Trust Co., 60 Broadway, X. Y. Oity.-

## Ocean County (N. J.) Gas Co.-New Receiver.Howard Ewart, Toms River, N. J., has been appointed receiver, suc- ceeding Vice-Chancellor Berry. The iatter was appointed receiver for the company Jan. 29 1924, in the proceedings instituted by Benjamin S. Wood-

Oklahoma Gas \& Electric Co.-Acquisition.
See Missouri Power \& Light Co. above.-V. 121, p. 331 .
Oregon-Washington Telephone Co., Hood River, Ore. -Bonds Offered.-Ralph Schneeloch Co. and Blyth, Witter \& Co., Portland Ore., are offering at 99 and int. to yield $6.08 \%$ $\$ 210,000$ 1st Mtge. $6 \%$ Gold bonds.
Dated July 1 1925. Due July 1 1945. Denom. $8500,81,000$, c*. Principal and interest (J. \& D.) payable at Title \&\& Trust Co.. trustee. Portland. Ore. Red. by lot on any int. date on 60 days' notice at 101 and ind
pany agrees to pay normal Federal income tax not in excess of $2 \%$ pany agrees to pay normal Federal income tax not in excess of $2 \%$. Co. In
Company.- Incorporated in Oreoon in 1907 as Home Telephone Co. In 1913 name changed to oregon-Washington Telephone Co.
Company has for a number of years owned and operated telephone exchanges and toil service in Hood River, Dee, Odell and Parkcale, Ore. and Lake, Wash. It has now acauired by purchase the telephonesystems operated in the famous Yakima Valley in Washington in the following communities: Mabton, Sunnyside.
Company operates under agreements with the Pacific Telephone \& Telegraph Co. For the interchange of toll business, and which agreements license
to the Oregon-W ashington Telephone Co. for telephone and telegraph purto the Oregon-Washington Telephone Co. for telephone and telegraph pur-
poses its patent rights for the territory now served by the company for 20 yoses its or datent right the life of these bonds.
years, or during the life of these bonds.
Purpose.- To refund outstanding indebtedness, to acquire additional
properties, and for extensions and betterments.

> Capitalization.

1 st Mtge. $6 \%$ bonds (authorized $\$ 500,000$ )-
Sinking Fund series due July
Sinking Fund series due due July 1945 (wwned and held by the $\$ 210,000$ Pacific Telephone \& Telegraph Co.) 1950 (owned and held by the Preferred
$\begin{array}{lll}\text { Common stock. } \\ * \text { Over } 38 \% & \text { owned by the Pacific Telephone \& Telegraph Co } & 75,000\end{array}$
Earnings.-The earnings of the combined properties have been as follows:
Operating revenues.
Operating
expenses

Net income available for interest \& depreciation.................-.- $\quad \overline{847,795}$
Penn Central Light \& Power Co.-Proposed Sale.The stockholders will vote Oct. 12 on authorizing the sale of all of the property and record Aus, 13 shall be bantitled to vote.
The Penn Co. does the electric light and power business in a territory in central Pennsylvania embracing an area of about 4,000 square miles. The
company has outstanding 61,140 shares of Common stock of no par value and 85.671 Preference shares.
The United Lighting Co., which is controlled by the Kansas Electric The United Lighting Co., which is controlled by the Kansas Electric
Power Co., also operates in Pennsylvania. It is under the control and
management of Albert Emanuel Co., Inc.-V. 121, p. 587,200 .

Philadelphia Co.-Tenders.-
The Guaranty Trust Co., 140 Broadway, N. Y. City, trustee. will until Aug. 12 receive bids for the sale to it of 1 st Ref. \& Coll. Tr. MItge.
$6 \%$ Gold bonds. due Feb. 1 1944, Series A, to an amount sufficient to
Portland (Me.) Gas Light Co.-Sale of Utility Holdings. The Portland (Me.) City Council has voted to sell the city's holdings of Portland Gas Light Co. to Paine, Webber \& Co at s84 50 a share. The
petition for a referendum, however, may hold up the sale. See also V. 121 , petition for a
D. 76,331 .

Rapid Transit in N. Y. City.-Bus Routes Urged for City by Board of Transportation.
The Board of Transportation sent its third report on bus routes and the establishment of 63 routes in Manhattan, the Bronx, Brooklyn and Queens, and describing 47 routes in Richmond for which applications have been made, but making no recommendations as to them because of existing
municipal operation and doubt on whether the present system should be supplemented.
system for geended that the routes in Manhattan be operated as a single route combinations are laid out in the Bronx. Brooklyn and Queens. In each of the four boroughs, it is pointed out, operation may be by the city on, several of the applicants, it is said, have met the requirements of the
Board of F tit None of the applications is for a
however, are for portation Corp. (Third An more than city-wide franchise. Two of them, The Surface TransIn Manhattan and the Aronx, and the Queens Bus Lines, Inc., asks for Frant the Borough of Manhattan 11 corporations have applied for franchises.
For the Bronx the Mard of Tr ment of 12 rout soard or ransportation recommends the establishtion under temporary permits over six of the 12 routes laid down
conferences with petitioners recommended for Brooklyn, as a result of re-examination of transportation conditions there. Ten borough and have applied for franchise rights in conditions there. Ten corporations
County Bus Corp. Three corporations, Kings have riled petitions for borough-wide Four applications have been received for franchises in the Borough of Richmond. One of the applicants has applied for 43 routes, embracing
trunk line service along the east, south and west sides of Staten Island and for "tie-in" crosstown routes.
The others seek frane
The others seek franchises on the south side of the borough.
Applications for franchises have been received as follows:
 Argus Line Transportation, Inc., Quee
Audubon Transportation Corp., Bronx
Avenue C Bus Corp. Manation Avenue C Bus Cortr., Manhattian-
B. \& L. Transportation Co., Queens
B. \& L. Transportation Co., Quee
Bee Line, Inc

Be Line, Inc. Queens.............
Boulevard Transit Corp., Manhattan
Boulevard Transportation, Inc., Man.-Queens.
Crescent Bus Line Crescent Bus Line, Inc., Brooiklyn.................
Community Transportation Co. Inc. Destanso, Josenp, Richmond
Eastern Bouleva,
Eastern Boulevard Bus Co., Inc., Bronx.-..... Five-Cent Fare Bus Corp., Manhattan Fox Hills Bus Co,., Inc., Richmond -...-.
Fresh Pond Bus Corp., Brooklyn-Queens Hillside Ave Bus Co., Inc., Queens Howe, Ernest M., Bronx .........
Jamatea Bus Lines. Inc., Queens
Kings Coach Co., Inc., Brookly
Kings County Bus, Cori., Brooklyn.-............
Knickerbocker Motor Bus Co., Inc., Bronx Leonard Bus Co., Inc., Brooklyn................
Liberty Bus Transportation Corp., Queens.. Manhattan Surface Coach C0, Inc. Manhattan
Munlcipal Tr. \& Motor Service Co., Ine., Bklyn.
New Dorp Beach Bus Service, Richmond. New Dorp Beach Bus Service, Richmond-
Northern Transportation Co, Inc., Bronx-Qu. Poopthern Transportation Co... Inc. Bronx- Bus Corp., Manhattan.......
Pioneer Bus Co . Pioneer Bus Co... Inc., Bronx
Queens Bus Lines. Inc., Man--Bklyn.-Queens
Rauchwerger Bus Co., Tnc. Rellance Stage Coach Co.. Inc., Bronx Richmond Hill Bus Line. Inc.,., Queens......
 Tompkins Bus Corp., Richmond
Unique Bus Service, Inc., Brooklyn.............
Westchester County Bus, System Westchester County Bus System, Inc., Bronx 79th St. Motor Bus Ass.i. Inc., Manhattan........ 4
*School children at haif fare.-V. 121, p. 331,200 .

| Fare. | Transjers. |
| :---: | :---: |
| 5 c | 5 ree |
| ${ }_{5}^{5 c}$ | Free |
| 5 c |  |
| ${ }_{5-10 \mathrm{c}}^{5 \mathrm{c}}$ | Free |
| 5 c |  |
| ${ }^{50}$ |  |
| $\stackrel{\square}{50}$ |  |
| 5 c |  |
| 5-10-15c | Free |
| ${ }_{5}^{5-10}$ | ${ }_{\text {Free }}^{\text {Free }}$ 5c ${ }^{\text {c }}$ |
| 3-5 | Free 2 c |
| 5 c |  |
| ${ }_{5 \text { c }}^{5 \mathrm{c}}$ | ${ }_{\text {Free }}$ |
|  |  |
|  |  |
| ${ }_{50}$ | Free |
| 3-5c | Free |
| *5-10-15c | Free |
| 5 c | Free |
| $81-3,5$ \& 10 c | Free |
|  | 2, $3^{1-3}$ \& 5 c |
| ${ }^{3} 1-3 \mathrm{c}, 5 \mathrm{c}$ | ---- |
| $5-10-15 \mathrm{c}$ |  |
| 5 c | 2 c |
| ${ }_{5-10 \mathrm{c}}^{5 \mathrm{c}}$ | Free, 5 ¢ |
| $5{ }_{5} 5$ | Free |
| ${ }_{5}^{5-10 \mathrm{c}}$ | $\frac{5 \mathrm{c}}{5 \mathrm{c}}$ |
| 21/2c,5c | Free, 2c |
| 5 c | Free |
| ${ }^{5-10-15 c}$ | e, 3c, |
| ${ }_{50}^{50}$ | Free |
| ${ }^{5-10 c}$ | Free, 5 C |
| ${ }_{5 \mathrm{c}}^{5 \mathrm{c}}$ | Free |

Rochester (N. Y.) \& Manitou Beach (Electric) RR. The directors and bondholders at a meeting on July 23 unanimously
expressed themselves in favor of purchasing the road when it is offered at public auction this month, with the idea of putting the road into operation again. The operation of the road was sus.
resort season last fall.-V. $88, \mathrm{p} .1314$.

Southern California Edison Co.-Earnings.-
Period-
Total opera
Total operating revenue-
revenue--
Total net incerating re
Funded debt, interest and amortization
Balance for depreciation and surplus $\qquad$ $\$ 1,202,045 \$ 5,258,058$

Southern Public Utilities Co., Charlotte, ,N. C.-Rates. A reduction in rates for electric current, ranging from 3.1 cents per k.w. h.
for industrial power to 1 cent per k.w.h. for lights, has been announced by the company, effective with bills payable sent. 1 for current consumed during the month of Ausust. It is estimated that the proposed cut will effect a saving of $\$ 200,000$ a year to consumers.-V. 119, p. 2065.

## Southwest Utility Co.-Acquisition.-

See Missouri Power \& Light Co. above.
Standard Gas \& Electric Co.-Bonds Called.-
All of the outstanding Conv. $61 / 2 \%$ Gold Debenture bonds, dated Jan. 1
1924 and due Jan. 1954 , have been called for payment Sept. 1 at 105 and int. at the Continental \& Commercial Trust \& Savings Bank, Chicago, York.- or, at the option of the holders, at the First National Bank of New
Tide Water Power Co.-Bonds Offered.-Coffin \& Burr, Inc., Boston are offering at $981 / 2$ and int., yielding about $55 / 8, \% \$ 791,000$ 1st Lien \& Ref. Mtge. Gold Bonds, Series " B " Sinking Fund $51 / 2 \%$.
Dated April 11925 due April 1 1945. Int. payable A. \& O. at New York April 1927 at 105 and int: thereafter callable as a whole or in part at 105 and int. through Oct. 1 1940; at 104 and int. on April 1 1941; and thereafter at successive reductions of $1 \%$ in redemption price on each April 1 to
maturity, in each case with accrued interest. Denom. $\$ 1,000$ and $\$ 500 \mathrm{c}^{*}$. The Company acrees to pay normal Federal income tax not to exceed $2 \%$.
and to refund, Mass. state income tax not in excess of 61,5 and to refund, Mass. state income tax not in excess of $61 / 2 \%$, the Penn. and
Conn. personal property taxes not exceeding 4 mills and the Maryland tax
not exceeding $41 / 2$ mills. Company.- Does all the electric light and power, gas and electric railway
business in Wilmington, N. C., and the territory to the north and west.
and through its subsidiary, the Pinellas County Power Co.. all the com-
mercial electric light and power business in St. Petersburg, Clearwater and mercial electric light

Consolidated Earnings Statement Year Ended June 301925.
 Balance available for other int. Fed. inc. taxes \& deprec, $\$ 622,968$
*Dividends amounting to $\$ 14.248$ paid by the Pinellas County Power Co . have been added to operating expenses. principal amount of all Series A and B Bonds previously certified but not ncluding bonds held in the treasury without having been sold or pledged.
or bonds issued for refunding purposes. or bonds issued for a like ameunt of onds secured therebs.-V. 121. D. 201.
Third Ave. Ry. System.-Earns. 12 Mos. End. June 30.-


## Total oper. revenueOperating Expenses Maint. of way \& struct

 Maint. of equipment. Power supplyOperation or cars-Injuries to pers. \& prop-
General \& misc. expense

Total oper. expense--
Net operating revenue--
Operating income.
Gross income
Int.: (1) 1 st M . bonds_
(2) 1 st Ref. M. bonds.
(3) 2 d Adjust. M.bonds
(unnaid since Oond.
(unpaid since Oct.
Track \& term'1 privileges Misc. rent deductions. Sinking fund a
Miscellaneous
$\qquad$
$\begin{array}{r}\$ 11,167,779 \\ \$ 3,363,92 \\ 1,043,849 \\ \hline\end{array}$
$\$ 2,320,077$ $\$ 541,608$
879,620


Hyvery
$\$ 2,485,407$
276,419 $\$ 548,080$
879,620

$\begin{array}{r}\$ 10.726,984 \\ \$ 3.679800 \\ 968,044 \\ \hline\end{array}$

$$
\$ 14,141,413
$$

of
Company's properties also include substations with an aggregate capacity and extensive distributing systems, including 556 miles of transemission 1 liness: Capitaization (to Be oulstanding Upon Completion of This Financing).
3 -Year $6 \%$ gold notes (this issue)------------ $\$ 24,000,000$ b\% Sterings bonds due 1948 (unsecured) Debentures issued in
Paid-in capital stock x stock of the company und installments of s14.675.000 on subscribed capita

 are to be used to pay the compan's's entire existing bank indebtedness and
to provide funds for its construction program. to prova

Earrings Twelve Months Ended Nov. 30
y Harold Bell, Taylor, Bird \& Co., charte
[As certified to by Harold Bell, Taylor, Bird \& Co., chartered accountants].


For the 12 months ended May 311925 , gross income available for interest. after deduction of $\$ 1,100,850$ for depreciation, amounted to more than
$33 / 4$ times the $\$ 3,007,969$ annual interest requirements of total funded debt 33, times the $\$ 3,007,969$ ann
presently to be outstanding. presently to be outstanding.
Dividends and Equity. The company has never failed to pay a dividend in any of the 39 years of its existence, and for the past 25 years has paid
 has an indicated aggregate market value of approximately $\$ 120,000,000$. Note - - Converse of earnings, interest charges and market quotave been made, in the case of earnings, Interest charges and market quotations, at 41 cents per yen, approximatey parity being 49.85 cents per yen. All conversions from British to American currency have been made at parity.
$\$ 48665$ per pound sterling. $V .120$, p. 2013 .
Tonawanda Power Co.-Merger, \&c.-
See Buffalo Niagara \& Eastern Power Corp. above.-V. 121, p. 332.
Twin City Rapid Transit Co.-Earnings.-
Period-
Gross revenue
Gross revenue-.-.----
Operating expenses 1925.
$\$ 375$
$\$ 2,235,650$

Toho Electric Power Co., Ltd. (Toho Denryoku Kabushiki Kaisha), Japan.-Definitive Bonds.-
The Guaranty Trust Co., 140 Broadway, N. Y. City, will on and after
Aug. 10 deliver definitive 1st Mtge. (Kansai Division) Sinking Fund Aug. 10 deliver definitive, 1st Mtge. (Kansai Division, Sinking Fund
Series A $7 \%$ Gold bonds. due March 15 (955, in exchange for the interim
receipts now held.-V.

Tokyo Electric Light Co., Ltd. (Tokyo Dento Kabushiki Kaisha).-Notes Sold.-Guaranty Co. of New York, Dillon, Read \& Co., Lee, Higginson \& Co. and Harrıs, Forbes \& Co. have sold at $987 / 8$ and int., to yield over $6.40 \%, \$ 24,000,0003$-Year $6 \%$ gold notes.
Dated Aug. 1 1925; due Aug. 1 1928. Principal and int. (F. \& A.) payathe present standard of waight and fineness (or, at the option of the holder. in London in sterling at $\$ 48665$ per pound sterling, without deduction. for any Japanese taxes, present or future, when held by other than residents of Japan. Denom. $\$ 1,000$. Redeemable at the option of the com-
pany as a whole or in part, on any int. date upon 45 days' notice, at par and interest.
Data from Letter of President K. Kambe, Tokyo, Japan, Aug. 3. History and Business.- The company is the largest electric power and light company in Japan and one of the largest in the world. Only six
companies in the United States had in 1924 a larger output of generated Company was established in July 1886 with an authorized capital of $\$ 100.000$ a and originally supplied only the business section of Tokyo with current for lighting purposes. It now has paid-in capital stock in the
amount of $\$ 114,325,000$ and its operations, retail and wholesale are within an area of approximately 9,375 square miles extending across the principal
island of the Empire. This area has a population of more than $9,000.000$. In the course of its growth it has purchased the properties of seven comIn addition to its electric business, the company owns and operates certain artificial gas plants and electric railways, approximately $2 \%$ of its gross operating earnings being derived from these sources. important industrial sections of Japan, comprising an area of 2.100 square miles with a population of approximately $5,800,000$, and including Tokyo, the capital and largest city, Yokohama, which is one of the principal sea-
ports, and other important industrial and commercial centres. In addition the company supplies electrical energy to other companies
which serve a total population of a pproximately 3400 in which serve a total population of approximately $3.400,000$ in an area of proximately one for every five persons in the territory served at retail apMost of the industrial enterprises in the territory use electrically driven machinery. Company's revenue from the sale of electrical energy for power and other large scale uses (exclusive of sales to other public utility companies)
is approximately as is approximately as large as its revenue from ingting.
its electric output is well diversified. Properties. The company's fixed property, by reason of its wide geo-
graphical distribution (particularly as to hydroelctric generating faciliies, sufrered damage in the earthquake of September 1923 to the extent has been repaired of its book value. By far the greater part of the damage capacity and more, efficient design thant that which mas destroyed of larger
The randity of the comer months after the earthquake it was selling more electrical the fact that six was in the month preceding the disturbance, and has since shown a substantial increase.
capacity of owns electric generating stations having an aggregate installed Most of the company's hydro-electric plants are designed to use only the normal flow of the rivers on which they are located
parative steadiness of the use only the the parative steadiness of this normal flow and the fact that these plants are
distributed over seven distinct watersheds, the company is enabled to operate with only a relatively small amount of reserve steam capacity. of the generating equipment in the company's principal electric stations,
approximately $50 \%$ is of American manufacture. approximately $50 \%$ is of Amerititan manuracture. on. is role terms for $210,500 \mathrm{k} . \mathrm{W}$. additional output, of which 100,000
k . w . Is from companies in which the company has a large investment and $50,000 \mathrm{k}, \mathrm{w}$. is from the Great Consolidated (Daido Electric Power Co.,
Ltd. None of these contracts expires prior to the maturity of these notes. To care for the rapid growth of its business, the company is now increasing its generating capacity by $102,932 \mathrm{k} . \mathrm{w} .$, by adding $4,000 \mathrm{k} . \mathrm{w}$. to one of its existing stations and by constructing six new stations which are
to have an initial installed generating capacity totaling 98.932 k w. Company owns in addition many undeveloped water power sites, and is
planning the construction of more than 125,000 k.w. additional capacity planning the construction of more than $125,000 \mathrm{k} . \mathrm{w}$. additional capacity
during the next three years.
 50 Aries Price Unchanged EPsevhere. . Boston News Bureau" Aug. 4 .







 ffrirnitur.

Ajax Rubber Co.-Balance Sheet June 30.-

 p. 5 After depreciation. y Represented by 500,000 no par shares.-V. 121 ,

Alliance Realty Co.-Report.-
 Net income.
-V . $120, \mathrm{p} .456 .-\cdots-$
$\$ 160,778$
$\$ 142,358$
$\$ 176,376$
$\$ 119,777$

## Aluminum Co. of America.-Changes in Capital.

 The stockholders will vote Oct. 7 on changing the par value of theauthorized Common stock from 85 par to no par value. stock cholders a aproved the plan to reduce the par value of the shares from
$\$ 100$ to $\$ 5$, as per plan in

## Alpine Montan

New Director, \&c.-
Production figures of the corporation show a further increase during the month of July. The company s now operating on a
profit. Official figures released Aug. 4 are as follows.


Pig iron sales
Rolied iron sales. $\qquad$ 14.700

Total outgoing invoices in July give an amount of $\$ 1,015,000$, bringing the total of the first seven months up to $\$ 7,123,000$.
Orders received were -
Orders received were-

## Poal iron-- Steel ingots

$\qquad$
$\qquad$
$\qquad$
The increase shown in employment figures of miners and mill workers during the first 6 mos., continued during July; 8,601 miners and 4,785 mill Advice has just been received from Vienna of the re-election as president of Wilhelm Kux, one of the directors of the Lower Austrian Discount Co. Alfred O. Corbin of F. J. Lisman \& Co. has also been elected a member of the In discussing the accomplishments of the last year, President Kux states: "At the present time, the Alpine has working to capacity three blast fur naces and eleven Martin Ovens or American design.
reat deal of money has been spent. In addition to our ann, to which end a of 360,000 tons, we expect to produce an additional 500,000 tons for which here is a ready market in Austria at a profit of $\$ 200$ per ton.
"Alpine, during the last two years, has spent over $\$ 5,000.000$ for betterments to its properties, including the develop requirements, for which there is a ready market. "We expect a material improvement in business and in the general ecoThirty $7 \%$ Closed lst Mtge, 30-Yr. Sinking Fund Gold bonds have bee called for payment Sept. 1 at par and interest at the New York Trust Co. , p.

## American Bosch Magneto Corp.-Earnings.



American Ice Co.-Consolidated Balance Sheet.-

|  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| nd. |  |  | Pt, stk, non-cum $15,000,00015,000,000$ |  |  |
| chinery, \&c.a- | 076 | 1,205,489 |  |  |  |
| patem |  |  | Bonds \& m |  |  |
| Inv. in secur's, \&cc. | 1,107.719 | 1,088,5 | Accounts | 700.000 |  |
|  | 1,191,252 | 1,691,4, | Acer. bond | 246.426 | 249,246 |
| Notes \& acc'ts rec | 878,447 | 1,115 | Ins. \& |  |  |
| Prep'd ins.prem. |  |  |  |  |  |
| Inventory chandise, \& 8 c. |  |  | Res |  |  |
| Fund investments- | 484,948 | 00,000 |  |  |  |
| Sink \& release fund cash | 162 | 6.425 |  |  |  |
| Total.........-45, | 5,557,850 | 106 | Total $\quad 45$ | .557,850 | .106.2 |

## a After deducting $\$ 5,350,239$ reserve for depreciation. The income account for the 6 months was given in V. 121, p. 589 .

American Chicle Co.-Resumes Pref. Dividends.-Notes Called.-
The directors on July 31 declared an initial dividend of 58 cents per share for the month of June 1925, on the prior preference shares (no par value)
 mulated dividends on the $6 \%$ Preferred stock were taken care of by the outstanding (with all claims for dividends unpaid and accrued).

All of the outstanding $6 \%$-yr. notes, dated Oct. 1 1922, have been
called for payment on Oct. 1 at par and interest at the Bankers Trust Co..
trustee trustee 10 Walu St.. New Y York City. Notes surrendered prior to Oct. 1
with ali umatured coupons attached will be paid with accrued interest to
date of surrender.-V.

American Metal Co., Ltd.-Earnings.-
3 Mos. End. June 30- 6 Mos. End. June 30-
1925. 1924.
1925.
1924. Net after deprec. \& depl.
\& prod. for Fed.taxes. $\$ 1,078,300$
©. 120, p. 2686 .


American Salamandra Corp.-Stock Sold.-J. G. White
\& Co., Inc., have sold at $\$ 57$ per share 10,000 shares General Shares (par \$50).
The corporation owns all the stock, except qualifying directors' shares, of The latter company has taken over a substantial portion of the American business of the Reinsurance Co. Salamandra, of Copenhagen, Denmark,
which, with its predecessor, has been in successful operation since 1846 .
Capitalization
General stock (par $\$ 50$ )
value)
Authorize 0
General stock (par $\$ 50$ ) -
Hanagers' stock (no par value)
40,000 shs. Outstanding
40000 shs.
400 shs.
400
It is provided that of all dividends declared, $80 \%$ will be distributed pro stock. In the event of liquidation, the holders of General stock must first receive 850 per share, after which they will receive $80 \%$ of the remaining is ecually divided between the two classes of stock each share of General stock being entitited to one vote and the shares of Managers' stock in the aggregate being entitled to one vote for each share of General stock out-
standing. Further details in V .

American Toll Bridge Co., San Francisco.-Bonds Sold.-Blyth, Witter \& Co., San Francisco; Peabody, Houghteling \& Co., New York, and Bond \& Goodwin \& Tucker, Inc., San Francisco, have sold at 100 and int $\$ 4,500,000$ 1st Mtge. $7 \%$ Sinking Fund Gold bonds dated April 11925 , due April 11945 (see description in V. 121, p. 333).

Earnings.- Until completion of the Carquinez Bridge earnings will be
derived from operation of Antioch Bridge and Rodeo-Vallejo Ferry: thereafter from operation of the two bridges. Net earnings, before Federal 'taxes and depreciation, of ferry properties for year 1924 were $\$ 290.082$. Ford, tions based upon which it is estimated that net earnings of Antioch Bridge for 1906, the first year of operation, will be $\$ 241,828$ and that combined net Bridge, will be $\$ 1,129,200$. On this basis, net earnings from the two bridges should, equal at least $31 /$ times annual interest charges on $\$ 4,500.000$ ist
MItge. bonds, and pending completion of the Carquinez bridge net earnings Mtge. bonds, and pending completion of the Carquinez bridge net earnings
should equal at least 1.65 times such interest charges. Sinking Fund. -Trust deed will provide for minimum annual cumulative
sinking sinking fund payments to retire bonds, begrinning April 1 ana, calculated as
sufficient to retire the entire issue not later than 1963 . Further data regardsufficient to retire the entire issue not later than 1963. Further data regard-
ing the company's bridges, franchises, capitalization, \&c. in V. 121, p. 333

Armstrong Products Corp., N. Y. City.-Acquisition.Negotiations have recently been concluded by which the corporation
takes over the Phoenix Soapstone Co.. Maryland Soapstone Co. and the takes over the Phoenix Soapstone Co., Maryland Soapstone Co. and the

Arnold, Constable \& Co.-Merger Plan.-
Arrangements have been made for combining this company and M. I.
Steward \& Co. The directors of the Arnold, Constable \& Co. hope to have stewarmbination effective in time for the fall and winter merchandising campaign. There are alternative plans for effecting the combination. One is for Co. and the other to form a new corporation, to be called the Arnold, Constable Corp., which will acquire the assets of both companies
A balance sheet has been prepared to show what the standing of the combined firms would have been June 30 . In this the capital, represented by

 The plan has been approved by the directors, a substantial majority of the stockholders and the voting trustees of the Arnold Constable \& Co. A
committee consisting of Herbert I. Foster, Stephen J. Leonard and W. committee consisting of Herbert Forbes Morgan has been selected to carry out the plan Leonard and W. Forbes Morgan has been selected to carry out the plan and the Chase
National Bank has been selected as the depository of voting trust certifi-
cates. Tholders of all the stock of the Stewart store have agreed to the plan
and have deposited their stock. To become parties to it the and have deposirid their stock. To become parties to it, the Arnold, ConIf a new corporation is formed each certificate holder will receive one share for each two shares of the old firm. If the present Arnold. Constable firm
takes over the Stewart store its stock will be increased to President Ralph B. Peck announces that sales of the conpay July showed an increase of $16 \%$ over the same month in 1924.)-V. 121 .

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

Gross sales of the 7 wholly owned stores of the corporation for the 6
months ended June 30 were nearly $\$ 28,400,000$, compared with about months ended June 30 were nearly $\$ 28,400,000$, compared with about
$\$ 27,700,000$ last year. Net for the same period was slightly under $\$ 1,200$,000 . compared with $81,000,000$ a year ago
Lord \& Taylor, which is controlled by the Associated Dry Goods Co., for the halr year showed gross sales of a aproximately $\$ 9,300,000$, compared corresponding period of 1924 . For the month of June, , gross sales of the seven wholly owned stores ap-
proximated $\$ 4,700.000$, with net of around $\$ 140.000$. Lord \& Taylor for proximated $\$ 4,700,000$ with net of around $\$ 140,000$ Lord \& Taylor for
June had gross
V sales of approximately $\$ 1,600,000$, with net of $\$ 62,000$.-

Associated Oil Co. (\& Subs.)-Earnings.-
6 Mos. end. Jun ${ }^{\circ} 30-1925.1924 .1923 .1922$.

| sur. ant.er int. |
| :--- | :--- | :--- | :--- | :--- |
| depl. Fed. taxes, \&cc.. |

Pres. Paul Shoup states that the sales of refinable crude oil decreased
$33.93 \%$ during first 6 months of 1925 , compared with same period last year, $33.93 \%$ during first 6 months of 1925 , compared with same period last year,
due to decrease in shipments to Atlantic coast ports. Refined oil sales increased $56.44 \%$ and fuel oil sales $5.48 \%$. The company spent $\$ 8,731,275$
in acquiring new properties and drilling campaign during the 6 months period.
V. Current assets as of June 30 exceeded current liabilities by $\$ 28,350,553$.

Atlas Tack Corp.-Earnings.-

## Net sales Costs \&

Net profit

## 

 $\xrightarrow{\text { Cash. }}$ Cacts. reeelvableInvestments Investments.
Inventories. Inventories-....
Deferred charges

Quar. End. June 30-
11225
$\$ 487.8$ 6 Mos.

1925. Mos. June 30 | 1924. |
| :--- |
| $\$ 1.154 .668$ |
| 1.229 .204 | $\$ 72,009 \frac{1,28}{\text { def } \$ 74,536}$

1025 $\qquad$

 \begin{tabular}{cr}
34,484 \& 30,155 <br>
100,000 \& 250,000 <br>
\hline

 $\begin{array}{cc}100,000 & 250,000 \\ 22,202 & 22,901\end{array}$ 

842,732 \& $\dot{764,837}$ <br>
9,184 \& 12,881 <br>
\hline
\end{tabular}

Total
$-\mathrm{V} .120, \mathrm{p} .2686$.
$.84,08$
86.
Barnsdall Corp.-Funded Debt Reduced by \$2,109,700 Since March 1-Plans to Retire Total Funded Debt Before Close of Year-Earnings, \&cc.-President Robert Law Jr in a letter to stockholders Aug. 5, says in substance
Since March 11925 bonded debt of company and that of its subsidiaries
has been further decreased through operation of sinking fund and voluntary has been further decreased through operation of sinking fund and voluntary
retirement of bonds called at 105, by the sum of $\$ 2.10,7700$, making the present outstanding bond issue of the corporation $\$ 3,733,500$, and that
of its subsidiaries $\$ 565,000$. In 1921 the bonded indebtedness of the corporation and its subsidiaries amounted to $\$ 12.539 .500$, thuss showing an active decrease in less than four years of $\$ 8.241,000$ which, in view
of the greater portion of that time being a very unsettled condition in the of world, we point to with pride.
oine heretofore advised you that
directors to pay off and retire the complete debt and the officers are still prior to the close of this calendar year, upon a completely satisfactory basis. In addition to the payment of the bonded indebtedness aforesary
the company will have paid upon indebtedness to banks appoximately $\$ 1,000,000$ during the first eight months of 1925 . ample depreciation and depletion and after payment of all charges for interest, taxes. \&c... amounted to the sum of $\$ 1,226,096$, as compared with
earning for the entire year of 1924 of $\$ 1.255,908$. The earnings for the earnainder of the year 1925, we feel connidident, wiil exceeed the earnings of
reme first six months due, among other things, to the fact that during the last six months of this year very substantial results should be obtained
from the wells now drilling in the co-called Rosecrans Athens field Lros Angeles, Calif, in which the corporation owns the equivalent of $100 \%$ in 142 acres. At this time 16 wells. in which the corporation has various
interests, are actually drilling in this field, and from every indication, interests, are actually drilling in this field, and from every indication,
prediciated upon results from nearby wells, each one of these wells will be a prolific producer. 192 our daily production exceeded 10,000 barrels, and upon the coming in of the wells above referred to snould be at least 18,000 barrels the greater part of which is hilg gravity light oil. In March
last net daily production was 5.932 barrels. The cash position of the corporation is excellent. All its departments are working in complete harmony and active attention is being given to
active mining properties and to the distribution and marketing of "Be Bright and Be Bright Lustre Cream.", corporation was interested and had been for some time in the development and manufacture of various alcohols from crude petroleum together
with completely anti-knock motor fuel. A corporation known as Petro with completely ant has been organized, in which the company owns an interest, the remaining stock being owned by exccedingly potentian owns an erecting a plant in Rhode Island, for the commercial manufacture of anti-knock motor fuel and all the various derived alcohols that can be other plants will be constructed in various places in the United tatates and that the return from the investment of Barnsdall Corp. therein will
be very substantial.
Earnings for First Six Months of 1925.
Gross sales and earnings from oper'n_
Producing and operating expenses._


$\times$ This compares with $\$ 857,380$ for the first six months of 1924 .
Note. Proportion of net income or subsidiary companies included above
applicable to minority stock holdings, amounts, for the six months ended
applicable to minority stock holdings, amounts, for
June 30 , to $\$ 29,229$.
Comparative Batance Sheet.

| Property ...........x $x$ <br> Invest. in sub. cos_ Adv, to sub. cos Sink. fds. for bonds Cash <br> Barsn. stk. In treas. <br> Bills \& acets. rec. <br> - Inventories. <br> Govt. obligations. <br> Deferred charges. |
| :---: |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |

Total...
After deducting depreciation and deption of $\$ 1$ p. 463.

Belding Bros. \& Co.-Earnings.-
The preliminary report for the 6 months ended June 301925 shows net earnings before depreciation.
tion, net was $\$ 890,675$.-V. 121, p. 334, 203.

Bethlehem Steel Corporation.-Officials Retive. -
Archibald Johnston (Vice-President1 $\mathrm{H}_{\text {I }}$ S.Snyder (Vice-President in Archibald Joancing), and William $\mathbf{M}$. Tobias (General Manager of Pur-
Charge of Fina
chaces chasess will be abolished and the work distributed among other officials. Home Owning Plans.-
of themes corporation inder the company's home owning plans, according

Bethlehem's employee housing activities have developed into a general
plan which is in operation, with certain modifications, at the company' major plants. It is administered by a real estate organization at each or theses owned by the company, the construction improvement of existing Where housing was inadequate or where other conditions made sus at plants necessary, and aid to employeeer in the oturer conditions made such housing
Some of the phases of Bethlehem home building
rection of homes. receive full title to property at once. He is under no obligation to the company and can work where he pleases and dispose of his property as he wills, as long as his monthly payments are maintained; (2) proper
provision is made for paying off the mortgage indebtedness through monthly While the company has given encouragement in every way to home ownership on the part of employees, its work has been directed towards
helping the emplovee to provide for himself and not in tying
sp helping the employee to provide for himself and not in tying up any con-
siderable amount of its own money in assisting employees to own their Local finiancial institutions co-operate with the company to furnish money on rirst mortgages. The company then need only advance the
difference between such mortgage and the initial cash payment of the employee. Usual rates of interest are charged and the employee, of course, pays the same title examination fees, recording fees and carrying
chares, such as insurance, taxes, \&c., as he would have to pay if he built
and financed his
Butte Copper \& Zinc Co.-Semi-Annual Report. Results for Six Months End. June 30Results for Six Months End
Ore receipts 81,296 tons)-
Other income...........

## Dotal income



Profenses, taxes,
Proc.--1.
Net income.-
Comparative Balance $\$ 200,060$
Assets $\qquad$

 ${ }^{\text {Minsessmin.cian }}$ Pauipment | $\$ 3.288,496$ |
| :--- |
| 100.000 |
| 297,943 | ec. $311^{24}$

100.436
100.000 Liablitites

Capital stock. | and |
| :--- |
| axes |
| taxe |
| and |

une $30^{\circ} 25$ Dec 31.24 Investment-..... $\begin{array}{r}276.992 \\ 33,656 \\ 41,063 \\ \hline\end{array}$ reserve for taxe
Res've for $\begin{array}{lr}\text { Acr ts payabre and } & 8,5,54 \\ \text { reserve for taxes } & 85.59 \\ \text { Resve for deprectn } & 85.000 \\ \text { Surplus_r } & 616.843\end{array}$ 68,425
80.000 Cash_.............. $\quad 41,238$
Total 120, p. 1332 .

## $\overline{83,787,437} \overline{\$ 3,565,207}$ Total

\$3,787,437 $\overline{\$ 3,565,207}$
Cabot Mfg. Co., Boston.-Resumes Dividends.-
The directors have declared a dividend of $11 / \% \%$ on the capital stock,
payable Aug. 15 to holders of record Aus. 6 A distribution of $1 \%$ was payable Aug. 15 to holders of record Aus. 6. A
made on May 15 1924; none since.-V. $120, \mathrm{p} .962$.
California Petroleum Co.-Common Dividend Increased.
 stock, par \$25, payable Sept. 1 to holders of record Aug. 20 . From पarch 1
1923 to June 1925. inclusive. dividends of $1 / 4 \%$ each were paid quarterly
on this issue.-V.

Calumet \& Arizona Mining Co.-Production.-

Carnegie Steel Co.-Acquires River Terminal Site.
The company is reported to have exercised an option it secured severa
months ago on an 80-acre plot at Baton Rouge, La, as a site for the location of a river terminal for the trans-shipment of steel products by rail and steamships. Actual construction of the terminal will bo started when there is assurance that regular shipments can be maintained throurhout the year,
which will be possible with the completion of projected ohio which will be possible with the completion of projected Ohio River 1ocks
and dams, now under construction by the Government.-V. 120, p. 335 .
(J. I.) Case Plow Works, Inc.-Organized.This company was incorporated in Delaware Aug. 31925 per reorganiza-
tion plan of J. I. Case Plow Works Co. in V.120, p. 3191; V. 121, p. 203 .

Chesebrough Mfg. Co. Cons.-To Retire Pref. Stock.The stockholders voted Aug. 3 to reduce the authorized. Capital stock $\$ 1.000,000$ of $7 \%$ Cumul. Non-voting Preferred stock, now authorized and $\$ 1,000,000$ of $7 \%$ Cumul. Non-voting Preferred stock, now authorized
outstanding, on Sept. 30 next at $1121 / 2$ and dividends.- $V$. $120, \mathrm{p} .3318$.

## City Ice \& Fuel Co., Cleveland.-Earnings. -

Six Months Ended June 30-
Net earnings before depreciation and Federal taxes $\$ 1,199,938$, $\quad$ 1924., 780 According to L . B. Patterson, President, the six months earnings do not
include three subsidiary companies recently acquired.- $\mathrm{V}, 120, \mathrm{p} .1884$.

Cleveland Automobile Co.-Earnings.-
The company for the 6 months ended June 301925 reports gross profits o
$\$ 1,911.578$ and net income after all charges and taxes of $\$ 1,031,337$.-V 116, p. 2641 .

Cleveland \& Sandusky Brewing Co.-T'enders.The Guaranty Co., trustee, 140 Broadway, N. Y. City, will until Sept. $1{ }^{1}$
receive bids for the sale to it of 1 st Mtge. $6 \%$ Gold bonds. due June 11948 , to an amount sufficient to exhaust $\$ 50,000$--V. 120, p. 708.

Cluett, Peabody \& Co., Inc.-Earnings.-


 | 1922. |
| :---: |
| $\$ 1,407.074$ |
| 295,470 |

 Total surplus........ $\overline{\$ 8,528.997} \overline{\$ 9,008,978} \overline{\$ 8,859,826} \overline{\$ 6,296,838}$ Consolidated Balance Sheet June 30.

AssetsPlant \& property-
Good-wh1, patents
tord trade marks, dc. Cash Acts. rec..Iess res Acter, rec. Iess ren
for cash discount
Miscell invest Miscell. Invest.
Merchandlee Pret stk in treas

Columbian Carbon Co.-Earnings.-
-Quar. Ended June 30- - $\mathbf{1 9 2}$ Mos. End. June 30Period
Net earnings after exp_ Net earnings after exp-.
Depleton depreciation
Federal tax reserve Dividends paid-..... Adjustments prior years
Balance, surplus
$-\mathrm{V} .120, \mathrm{p} .2554$.

$\qquad$ $\begin{array}{r}439,341 \\ \text { ( } \$ 1 \text { ) } 402.000 \\ \hline\end{array}$ (\$1) 402,08 $\begin{array}{r}1925 \text {. } \\ \$ 2,066.32 \\ 825,97 \\ 155,00 \\ (\$ 2) 804,15 \\ 23,07 \\ \hline\end{array}$ | 1924. |
| :---: |
| $\$ 2.282 .451$ |
| 879.460 |
| 175.400 |

$\square$ $\$ 129,849 \quad \$ 258,122$
$\$ 423,828$

Commercial Chemical Co. of Tennessee.-Tenders. The Equitable Trust Co., successor trustee, 37 Wall St., New York City,
will until Aug. 10 receive bids for the sale to it of 10-yr. Debenture Sinking Fund $8 \%$ Gold bonds due Aug. 11932 to an amount sufficient to exhaust

Commercial Credit Co., Baltimore.-Earnings.-
Chairman A. E. Duncan has issued the following earnings statement: The consolidated report of operations for the six months ended puev 30
1925 of the company and its affiliations, was larger than for any previous previous month, After reserves for Foderal' taxes, with all doubtful items 1925 business," which was not set up in previous years the remaining consolidated net income applicable to dividends on the Capital stock is
$\$ 1,173,382$. Including the above reserve of $\$ 196,561$ under "unearned charges," the consolidated statement shows "deferred interest and charges'
of $\$ 4,513.641$ at June 30 1925, which are included in earnings only pro rata as and when earned. The pro rata reserve for unearned charge 's on motor rlat upon such paper outstanding.
 applicable to dividends was 8.38 times the requirement on the $7 \%$ Preferred
6.45 times on the $8 \%$ Preferred Class B and $\$ 181$ per share, or 2.42 times, on the Common stock. The net income of $\$ 844.982$ for the six months ended June 30 1924 applicabele to dividends was 6.20 times the requirements
on the $7 \%$ Preferred; 4.55 times on the $8 \%$ Preferred Class B, and $\$ 115$ per share, or 1.53 times on the Common stock.
Fividends was 8.79 times the requirement on the $7 \%$ Preferred, 7.10 times on the $8 \%$ Preferred Class B, and 3.22 times on the Common stock. After deducting the above reserve or s196,561, but prior to reserve for
taxes, the net earnings for the six months ended June 301925 available for interest and discount charges of the Baltimore. Co. were $\$ 1,840,440$, which Was 3.25 times the requirement for the six months as compared with 3.56
times for $1924,3.05$ times for 1923 , and 3.28 times for 1922 . time of 125,351 motor vehicles, averaging only $\$ 48108$ for each buyer. Considering collections, the average outstandi
buyer is less than $\$ 300$. -V. 120, p. 3192, 3070
(John T.) Connor Co.-Sales-Earnings.-
 $\begin{array}{ccccc}\text { Five Weeks Ended Aug. 1- } & 1925 . & 1924.737 & 1923 . \\ \text { Gross ssies } & \$ 1,286,881\end{array}$ Gross sales- $\mathbf{V} .121, \mathrm{p} .204,80$.

Consolidated Textile Corp.-Earnings. June Quarter Ended 30 '25. Mch. 31 ' 25 .
-
1925 Mos. End. June 30-
1924. $\begin{array}{llll}\text { Net loss after int., de- June } 30 ~ \\ \text { preciation. } & \text { \&cc.....-- } & \$ 90,259 \text { prof. } \$ 56,458 & \$ 33,801 \\ - \text { V. } 120, \text { p. } 2555 . & \$ 906,518\end{array}$ Consolidation Coal Co.-Tenders.-
The Equitable Trust Co, trustee, 37 Wall St, New York City, on Aug. 6 received bids for the sale to it of General mutge 34,515 at prices not exceedGg par and interest.-V. 120, p. 2820 .

Corona Typewriter Co., Inc.-Earnings.$\begin{array}{cccccc} & & 6 \text { Mos. } & \text { Ending } & & \text { Calendar }\end{array}$ Years.

 Pat. \& goown....
Cost
Notes \& accts. rec. Inventories Other assets........
Affil. cos. Artir. cos.ts.........
Total
$\times$ Re
Total_...........

 Cuyamel Fruit Co. (\& Subs.).-Balance Sheet June 30.| Assets- | 1925. | 1924. | Ltabilutes- | 1925. | 1924. |
| :--- | :--- | :--- | :--- | :--- | :--- |


 Accts. \& notes rec.

Inventories._... Adv. to planters.: \begin{tabular}{ll}

Deferred charges.... \& | 302,173 |
| :--- | <br>

\hline 810,305 <br>
\hline
\end{tabular}

For the convenience of their clients, Harvey Fisk \& Sons have devised a
method whereby these shares may be bought and sold on the London Stock Exchange with the same ease and dispatch as in the case of a purchase or sale on the New York Stock Exchange.
Davison Chemical Co.-EarningsProfits from operations in the first six months of 1925 amounted to
$\$ 317,359$. After all charges, including reserves, $\$ 142,513$ was carried to \$317.3. Ais. This compares with a deficit for the same period of 1924 of
surplus. S151.781.
Silica-Gel Corp., it is stated, has closed contracts for use of Silica-Gel
by two corporations. Safety Car Heating \& Lighting Co. will handle the use for railways and steamship companies. A new company, it is said,
will be formed by a group headed by Robert Wilson, Pres. of the Guardian Trust Co., Detroit, to exploit the household refrigeration business.-

Diamond Match Co.-Semi-Annual Statement.-
Income Account for 6 Mos. Ending June 30
Earning from all sources $\$ 1,8$
State and city taxes
state and city taxes
Deprec. \& amor. \&c.
Ins. \& timber reser
Ins. \& timber reserve--
Int. on def. timber pay-
ments, bond int., disc.



AssetsPlants \& mach.
Invent. of match Invent. or match
lumber \& logs
Mat. \& supplies Mat. \& supplies-$\stackrel{\text { depl.-. }}{\text { Notes rec }}$ Acets rec............ Funds inv, in short term see. to pro-
vide for tax pay vide eor tax pay.
Cash other res.....

 Pat., rlghts, trade-
marks, good-will $1,951,465$
$4,930,588$
$4,93,501$
243

$\qquad$ June 30 '25. Dec. 31 ' 24.
 $\begin{array}{ll}5,204,518 & 5,737,521 \\ 1,725,234 & 1,910,670 \\ 3,063,710 & 3,103,185 \\ 361,171 \\ 3,379253 & 2,253,5664 \\ 3 & \end{array}$
${ }_{\mathrm{x}}^{\mathrm{E} \text { After deducting }} \$ 5,266,734$ reserve for Total (ea. side) -26,944,240 25,801,047

Dome Mines, Ltd.-Gold Production (Value).-
$\begin{array}{ccccccc}\text { July. } & \text { June. } & \text { May. } & \text { April. } & \text { March. } & \text { February } & \text { January, } \\ \$ 364,767 & \$ 36.925 & \$ 361,165 & \$ 554,972 & \$ 356,084 & \$ 345,478 & \$ 351,301\end{array}$
(E. I.) du Pont de Nemours \& Co.-Consol. Bal. Sheet, June 30.-



 Inv.
Plants \& prap
\&



$$
\begin{aligned}
& \text { Cap. sti, } \& \text { sur. of } \\
& \text { subsid. cos. } \\
& \text { plicable to min- }
\end{aligned}
$$

 Res.to cover prem.
on outst' $71 / 2 \%$
bds.
Appr. of sur. for
com. $\quad$ tk.
Surplus.

## Total

\[
\overline{316311,160} \overline{270336,784}

\] | $-38,019,360$ |
| :--- |
| $-58,314,778$ |
| $53,398,415$ | Total. .........-316311,160 $\overline{270336,784}$ New York. a Represented by General Motors Securities Co stock, representing $70 \%$ interest in 1,875,000 shares of General Motors Corp. Common

 and patents in 1925 amounting to $\$ 26.584,9000$, 1 months under June 30
The usual comparative income account for the 6 mor
 paper specialties, has accauired the local plant of the company, heretofore occupied by a branch of its subsidiary, the du Pont Viscoloid Co. This Mass., where a much larger factory is located, and will concentrate and
expand production at this location. The Trussell company will take title expand production at this location. The Trussell company will take title
to the Pouchkeensie property in a few months, and will remove its present to the Poughkeepsie property in a few months, and will remove its present
plant to this location, with facilities for increased manufacture.-V. 121 , plant to this
p. 591,466 .
Edwards Mfg. Co. (Boston).-Earnings.
Six Month
Net profit_-
June 30 '25. June 30 '24. Dec. 31 ' 24.
$\$ 37,280$ ders
der.139
ders60,927

$$
\text { Balance Sheet June } 30 .
$$

Assets-
Real est. \& Investments. Accts. recelvable... Interest prepaid:-
Insurance prepald. Insurance prepald.
Inventory

| $\begin{aligned} & 1925 . \\ & 2.35 .363 \end{aligned}$ | $\begin{aligned} & 1924 . \\ & \$ 2,320,482 \end{aligned}$ |
| :---: | :---: |
|  | $8,350$ |
| 473,403 | 363,850 |
| 43.021 14.696 |  |
| 14,696 39,052 | ${ }_{40,532}$ |
| 70,069 | 1,436,337 |
| 179 | \$4,230,9 | Llabtuities-

1925
$-\ldots .+81,100$ ${ }^{925.00}$ 1924.
$\$ 1,100,00$ Total..............
$\overline{84,584,179} \overline{\$ 4,230,985}$ Res. for deprece n Res, for taxes.-
Notes Notes payablerofit and loss...
Total. $\begin{array}{r}1250,000 \\ 17,155 \\ 293,734 \\ \hline\end{array}$ -V. $119, \mathrm{p} .585$

Eastern Offices, Inc.-To Construct Largest Office Building in World-Cost Put at $\$ 19,000,000$.-
Negotiations, it is announced, have been completed for what is to be Ave. and Depew Place, 43 d and 44 th Sts. N . Y. City. Seven complete stories of the building will be entirely under, ground, thus establishing a new record for an "underground skyscraper." The underground building
will stand in a gigantic cavern torn from the solid granite of Manhattan Island in what will be one of the world's most notable engineering feats.
The new structure will rise 30 stories above the street level and will The new structure will rise 30 stories above the street level and will
cost $\$ 19,000,000$. It will be financed by S . W. Straus \& Co.l Who have agreed to underwrite an issue of $\$ 10,000,000$ 1st Mtge. Serial Gold bonds
secured by the building and a 63 -year leasehold obtained from the New York Central RR. owners of the land. The bond issue will probably
not be brought out before Nov. 1 next, although work on the building not be brought out before Nov. 1 next, although work on th
will begin immediately and it wiil be completed March 11927 .
rentable space, making it slightly larger than the Equitable Bldg. in New York and the General Motors Bldg. in Detroit.

Along the street level within the walls of the gigantic structure passenger
trains of the New York Central RR. will pass to and from Grand Central Terminal.
The Todd, Robertson \& Todd Engineering Corp. and Sloan \& Robertson,
Electric Auto Lite Co.-Earnings.-

Emporium Forestry Co., Utica and Conifer, N. Y.Bonds Offered.-Baker, Fentress \& Co. are offering \$1,100,000 First Mtge. 6\% Serial Sinking Fund Gold bonds, dated July 11925 and due serially Nov. 11926 to 1935, at prices ranging from 100.95 to 99.75 , a ccording to maturit
The bonds are the first mortgage obligation of the largest producer of
ardwood lumber in New York State or New England. The business was established in 1882 and incorporated in 1892 with a cash capital of $\$ 30,000$. $f$ an experienced ownership-management, it has buit up a broad distributhon of its products and earned enviable trade and credit reputation.
For the $1 /$ year period ending Dea. 311924 , the company Shows average
annual net income of $\$ 228,186$, after all taxes, available for the payment of annual net income of $\$$

Equitable Life Ins. Society.-Completely Mutualized.It was announced, July 16, that the Society has become completely mutualized by the purchase from an outside interest of the last 8 out
shares of capital stock, which were owned by Jennie R. Morse. The Equitable has been practically mutualized since 1905, when Thomas
Fortune Ryan bought control of the capital stock from James Hazen Hyde Fortune Ryan bough control of the capital stock from James Hazen Hyde
after the insurance investigation prosecuted by Charles Evans Hughes had
revealed the use of the vast resources of the company to carry through the evealed the use of the vast resources of the company to carry through the
rects of H. Harriman. projects of E. H. Harriman.
In 1909 the late J. Pierpont
In 10licy of administering the stock throught tryantees appointed to protect the poiley or aders. In 1915 General T. Coleman du Ponp boumht the stock
the policyhold
from Morgan, but made no attempt to use it to control the policy of the or-
ganization. the Equitable bought the 564 shares owned by General du Pont
In 1918 位 In 1918 the Equitable bought the 564 shares owned by General du Pont
for $\$, 79,900$. This was at the rate of $\$ 5.400$ per share for the first 501
shares and at the rate of $\$ 1,500$ per share for the remaining 63 . The higher price was put on the first 501 because they constituated a majority of the stock, and, therefore, the voting control of it. The shares of small holder The stock thus acquired was placed under the centrol of Dr. John H. Fin-
ey, Judge Morgan J. O'Brien and George Wharton Pepper. The transacey, Judge Morgan J. O'Brien and George Wharton Pepper. The transac-
tion was sanctioned by the State Insurance Department and by a State law Which forbade the retirement of any part of this stock until the whole of it was acquired. The reason for this was that if the stock obtained by the
Equitable was retired, the few shares outstanding would become the majority. with some possibility of giving trouble.
All but 23 shares of stock were bought in 1918. Other small lots were acauired, until only 8 shares were outstanding, and these were acquired July 16. The price was \$14,000, although on earning value the 8 shares

## Fairbanks, Morse \& Co., Chicago.-Earnings.-

3 Months ended June 30-
Gross intho ended June 30-
Selling and adminisistrative--.-.-.
Deprecianses. \&c.-. Deprecation on o
Federal taxes

|  |  |
| :---: | :---: |
| $1,591,840$ | $\begin{array}{r} \$ 2,094,116 \\ 1,259,932 \end{array}$ |
| 130,576 | 207,017 |
| \$898,029 | \$558,107 |
| 131,707 | 85,840 |
| 239,766 | 239,729 |
| \$526,556 | \$217,602 |

Surplus
\$526,556
\$217,602
Firemen's Insurance Co. of Newark, N. J.-Acquisition. Affiliation of the Capital Fire Insurance Co. of Concord, N. H., with the
above company was announced on Aug. 5. See also V. 121, p. 466 .
Fisher Body Corporation.-Acquisition.-
The corporation has acquired the plant formerly occupied by the Buick
Motor Car Co.at Michigan and Western avenues Detroit Motor Car Co. at Michigan and Western avenues, Detroit. The property,
which comprises 40 acres and 500,000 sq. ft. of floor space, will be converted Which comprises 40 acres and 500,000 sq. ft. of floor space

## Foundation Company.-Earnings.-





(H. H.) Franklin Mfg. Co.-Earnings.-

 June 30.25. Dec ance Sheet.

|  | June ${ }_{8} 0^{\prime} 25$. | Dec. $31^{\prime} 24$. |
| :---: | :---: | :---: |
| Land, bldgs., \&c.. 9,364,427 10,139,066 |  |  |
| Cash | 1,070,795 | 1,468,219 |
| ${ }_{\text {Slight drats }}^{\text {Receivables }}$ | ${ }_{-223}$ | ${ }_{366 \text {,965 }} 16$ |
| Inventory |  | 3,756,005 |
| Miscell a | 1,433,5 | 495,538 |

$\qquad$ une 30'25. Dec. $31 \cdot 24$
 Slght drafts.



Total …......16,813,320 $\overline{16,390,778}$ Total ........... $\overline{16,813,320} \overline{16,390,778}$ V. 121, p. 466, 206
(Chas.) Freshman Co., Inc.-Orders, \&e.-
Announcement is made by the company that it has received immediate
delivery orders for the Freshman Master "B" Eliminator from over 800 dealers throughout the United States and Canada. ine of Freshman Masterpiece radio receivers, the company has opened tive of restories one in Chicago with 100,000 sq, ft. of floor space, and
the other in New York, at 133d St. and Brown Place.-V. 120. p. 2154.

General Electric Co., Schenectady, N. Y.-Bonus to Employees.
Supplementary compensation to employees, totaling $\$ 1,247,496$, was paid
employees participating in the disbursement is 29.558 . The number of
The payments cover the six months which ended June 30 last, and were
made only to those employees who have five years or more of continuous made only to those employees who have five years or more of continuous
service with the company. The amounts paid to each individual constitute
$5 \%$ of the individual's earnings during the period covered.-V. 121 , $5 \%$ of the
p. 336.206 .

General Motors Corp.-New Models.-President Alfred P. Sloan Jr., in relation to recent announcements of various General Motors divisions, states:

All of the motor car manufacturing divisions of General Motors with Cedilac, have already announced, or will announce in the near future hew series of their various models. Changes in chassis construction are along the lines of greater simplicity, increased performance and the addi-
tion of various refinements. Changes in body design are along the lines of added attractiveness and comfort. The Chevrolet Division is continuing without modification the new Model K, announced last January. The of standard and custom built bodies. It is believed that this effort on the part of the Cadillac Division will be accepted as the finest development in In every case the corporation is adhering strictly to its policy of main-
taining quality above every other consideration. It confidently believes taining quality above every other consideration. It confidently believes
that the public will support such a policy. Economies in design, in manufacture and distribution are constantly being made which are being reflected
in added value to the product. It is the policy of the corporation to offer the greatest possible metor car value consistent with the maintenance of quality. time, represent the greatest value ever off
time in its history.-V. 121, p. 591,466 .
General Cigar Co., Inc.-Bal. Sheet June 30.-
 $\begin{array}{rrr}\text { Cash_............. } & 2,704,439 & 1,384,188 \\ \text { Deferred charges.- } & 500,669 & 499,109\end{array}$
Total .......... $\overline{42,557,094} \overline{43.917,136}$ Total ............42,557,094$\overline{43,917,136}$
The usual comparative income account was given in V. 121, p. 591.
General Motors Acceptance Corp.-Balance Sheet.-Assets- June 30'25 Dec. $31^{\prime} 24 \left\lvert\, \begin{aligned} & \text { Labllites- June 30'25 Dec. } 31 \text { '24 }\end{aligned}\right.$

 Notes recelvable. For. frils of exch.discounts Accts. recelvable.-
Int. earned not rec. Furn. \& equip't, Inve tments.........
Cash \& sec.pledged Cash d sec.pledged
by foreign custs Prepaid disc $\qquad$ $\begin{array}{ll}\text { Prepaid discount_-. } & 111,086 \\ \text { Def } & 411,400\end{array}$ 85,063
385,985
35,547 Tot. (each side) $\overline{82,601,976} \overline{79,233,569}$

## General Railway Signal Co.-Large Contract Received.-

 The New York Central Railroad has signed contracts with the General automanual automatic train control system upon 7 divisions of the New Michigentral Lines, viz.: two on the New York Central RR.; two on the Albany RR. Deliveries are to commence shortly and it is hoped that the full installation upon these divisions will be completed within a year. system that has been undertaken by any system or railroad. When com-pleted it will mean that over 2.600 miles of railroad track and betwen pleted it will mean that over 2,600 miles of railroad track and between
1,300 and 1,400 locomotives will be equipped with automatic train control as an additional safeguard for the traveling public. The cost of the installation it is estimated, will be between $\$ 4,000,000$ and $\$ 5,000,000$. The installation of automatic train controi on so extensive a scale as is
now determined upon is not only in compliance with the order of the Inter-Sta ments larting over ended over $\$ 800.000$ on automatic train control. Various systems have been installed and are operated on a number of divisions of

General Refractories Co.
.-Balance Sheet.-

 Cash.......... Acce'ts recectivableInventories
Acerued interest Loans \& advances Miscell. invest'ts Deterred accounts
Dep. with trustee.


Total ..20,415,381 $\xlongequal[20,445,152]{32}$ x Capital stock of no par value; authorized and outstanding, 225,000
hares. a Including accrued interest on bonds, $\$ 96,015 .-\mathrm{V} .121, \mathrm{p} .591$.
(J. T.) Gibbons, Inc., New Orleans.-Bonds Offered.Hibernia Securities Co., New Orleans are offering at 100 and int. $\$ 250,000$ 1st Mtge. Guaranteed $6 \%$ Serial Gold Bonds. Dated July 1 1925; due serially July 1 1926-1940. Principal and int. Callable all or part on any int. date on 30 days. notice at 103 and int. Denom. $\$ 1,000, \$ 500$ and $\$ 100 \mathrm{c}^{*}$. Company Company.-Organized as a partnership in 1862 and has engaged in the continuously since that date. It also botrates export and domestic use Company was incorp. under present name in 1923. During the 63 years of tex existence the company has shown substantial earnings in every year
except 1880 and 1921 . For the past 10 years the company's business has averased over $\$ 4,000,000$ a year
in New Orieans. The elevator has a cany owns and and hay storage warehouse warehouse portion contains the main office and $40,000 \mathrm{sq}$. ft. of storage space.
Earni
Larnings.-Net earnings since 1915 before Federal taxes and depreciation times the maximum interest requirements of this issue. After depreciation these net earnings have averaged $\$ 62,955$ for the same period, In its 63
years of operation, the company has only had a loss in two years, in 1880 and 1921. Guarantee. These bonds are unconditionally guaranteed both as to Guncial and interest by the followings heirs of the late John T. Gibbons:
John T. Gibbons, Jr.. Veronica Gibbons Broderick, Thomas P. Gibbons. Catherine O'Brien Gibbons, Mrs. Margaret Gibbons Start. Catherine Gibbons Burke. The aggregate net worth of these guarantors is in excess
of $\$ 1,000,000$.

(J. M.) Gidding \& Co., Inc.-Receiver.-



Glidden Co., Cleveland.-Intends to Put Common Stock on $\$ 2$ Annual Dividend Basis-Increase in Capital A pproved-Rights.-President Adrian D. Joyce says:
The directors have discussed the matter of dividend action and it is the basis or $\$ 2$ per annum arter the cos cose or the present fiscac year.
If the p present volume of business continues.
 cial position
TThe stockholders on Aus. 17 approved an increase in the no par Com-
mon stock from 360.000 shares to 500.000 shares. Approval was also

 121, p. 206.
Go-Gas Co.-Reorg. Plan Submitted by Sun Oil Co.The offer of the Sun oil Co.. filed with the U. S. District Court for the
District of Delaware on July 2 to purchase the assets of the company, was disarpproved by the Court on July 27 . The Sun company has sub-
mitted an amended offer which provides:


 a sum not to exceed 8650.0.00, it being understood that the sum shaii
 new corporation. The new corporation wiil also pay receivers and counsel



 the debts. provi
not exxeed
2 2.000
Saile of Sonds.-The sum of 8650.000 and the amounts necessary to pay
receivers ' and counsel fres $a s$ well as working capital for the receivers' and counsel fees as weil as working capital for the new cor-
poration, shall be raised through the sale of $\$ 750$, oon bonds of the Delaware
 which boasds will be buaranteed by the suan oil Co.
(1) 10,000 shares of Pref. stock (without par value), which shan of be stock: at a capital value based upon the value or the assets received from Go-Gas
Co, by
the Dela amount of the mortgage indabtedness not in excess of of 8750,000 . Pref.
stock shall be entitlea on liguidation to 8100
per share, and $m$. stock shall be entitted on liquidation to sion per share, nand may be rereceive non-cumulative dividends of $\$ 6$ per annum before any dividend
shall be declared on any other class of sto of of the Delaware corporation (2) Common stock (no par value. Total number of shares. 10,0 oic.
Common stock shall be the voting stock, and shall be isued to and belong to the Sun Oill Co.
Contract. - Sun
Co. will, on creation of the new corporation and
 to sell gasoime and motor oime tho of the sameorpoaratect. The Coass $B$ (voring stoctaholders of
prove the above offer. $V .120 . \mathrm{p} .965$.

## Goodyear Tire \& Rubber Co., Akron, Ohio.-Divs.-

 The directors have declared the regular quarterly, dividend of $\$_{2}$ a of record sept. 15.-V. 121, p. 582.
Granby Consol. Mining, Smelting \& Power Co., Ltd. Earnings.-

| Value copper produced <br> Oper.cost incl.overhead. | $\begin{aligned} & \text { 3 Mos. Enc } \\ & \text { 1925. } \\ & \$ 1,405,183 \end{aligned}$ | June 30 1924. <br> \$1.185.186 | $\begin{aligned} & \text { \$2.697.917 } \end{aligned}$ | $\begin{aligned} & 11924 . \\ & \$ 2.358 .128 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
|  | 1,001,775 | 1,003,947 | 2,041,923 | 1.839.677 |
| Per income Miscell. income | $\begin{array}{r} \$ 403,408 \\ 56.706 \\ \hline \end{array}$ | $\begin{array}{r} \$ 181,239 \\ 49.289 \end{array}$ | $\begin{aligned} & \$ 655,994 \\ & 71,960 \end{aligned}$ | $\begin{array}{r} \$ 518,451 \\ 103,675 \end{array}$ |
| Total income. <br> Less bond int. accr | $\begin{aligned} & \$ 460,114 \\ & 190,253 \end{aligned}$ | $\begin{aligned} & \$ 230.528 \\ & 71,435 \end{aligned}$ | $\begin{aligned} & \$ 727.954 \\ & 262,133 \end{aligned}$ | $\begin{array}{r} 8622,126 \\ 142,870 \end{array}$ |
| $\mathrm{xNet}^{\text {income. }}$ | \$269,861 | 159,093 |  |  |

X Before depreciation $\quad$ S269,861
The net production of copper for the second quarterly of 1925 being the
combined output of smelter and concentrator, was 10.219 .825 lbs ., an avercombined output of smelter and concentrator, was $10,219,825 \mathrm{lbs}$., an aver-
age of $3,406,608$ lbs. per month, as compared with $8,887.751 \mathrm{lbs}$. total and a monthly average production of $2,962,584$ lbs. for the first quarter of 1925 . At the concentrator a total of 100,933 tons of ore was treated, resulting in a gross recovery of $2,235,260 \mathrm{lbs}$. of copper, as compared with 97,305 tons
of ore and $2,459,615 \mathrm{lbs}$, of copper, respectively, for the previous quarter. of ore and $2,459,615 \mathrm{lbs}$. of copper, respectively, for the previous quarter.
The cost per pound of marketable copper produced was 9.25 cents as compared with an average operating cost of 11.53 cents per pound for the first quarter. These costs include all fixed and general charges other than depreciation of plant and equipment. and are after applying the usual credit for The decreased cost of productioneous earn
the lower power costs resulting from the operation of the company's hydroelectric power plant, which continued in satisfactory service throughout the

(F. \& W.) Grand 5-10-25 Cents Stores, Inc.-Sales.| $1925-J u l y-1924$ | Increase | $1925-7 \mathrm{Mos},-1924$ | Increase. |  |
| ---: | ---: | ---: | ---: | ---: |
| $\$ 573,347$ | $\$ 460,255$ | $\$ 113,092$ | $\$ 3,832,102$ | $\$ 3,238,638$ |
| $\$ \mathrm{~V} .121$, p. 81. | $\$ 593,464$ |  |  |  |

[^5]
 years, thereafter at 102 during the next 10 years, and thereafter at 101 during
the last 5 years, plus int. in each case. Penn., Conn., Kansas and Calif taxe, not to exceed 4 mills, Maryland $41 / 2$ millis tax and Kansas and Mass. Income tax.
tax
on int. not to exceed $6 \%$ refunded. Interest payable without deduction of on int. not to exceed $6 \%$ refunded. Interest payable without deduction of
normal Federal income tax not exceeding 2\%. Exempt from personal
property tax in the State of New York. American Trust Co., New York, trustee.
Property \& Location.-Building will occupy the northwest corner of 31st St. and 6th Ave, N. Y. City, one block from the Pennsylvania Terminal and The building, upon completion, will consist of 25 stories, of the highest
character of construction. Stores will occupy the ground floor and display character of construction. Stores will occupy the ground floor and display
room lofts and commercial offices the upper floors. The gross rentable space will be 231.824 sq . ft . The land fronts 98.75 ft . on 6 th Ave. and 100 ft . on Sccurity. This loan will be secured by an absolute first (closed) mortgage on the land and building to be erected thereon, owned in fee, and to be known by the boend of the Fidelity \& Deppsit Co. of Maryland. Title to the propThe mortgagewill provide for adequate fire and rent or rental value insurance payable to the trustee, and for liability insurance. The property has been having a value, upon completion of the building, of $\$ 3.386 .300$ and $\$ 3,390$ as
000 , respectively. Earnings.- Thoens \& Flaunlacher, Inc., estimate the annual earnings taxes, insurance and allowance for vacancies, $\$ 150,355$; net income available for interest, Federal taxes and reserves, $\$ 348,685$; maximum interest charges
on this loan, $\$ 132$, on this loan, $\$ 132,000$.
Sinking Fund.
fund to be applied Mortgage securing this loan will provide for a sinking fund to be applied semi-annually, beginning Feb. 11928 and pavable to the
trustee in quarterly installments in cash and (or) securities of this issue at
their face value, sufficient to retire $\$ 1,285,000$ or over $55 \%$ of this loan by
maturity.

Grennan Bakeries, Inc.-Earnings.
The company reports for the first 24 weeks of 1925 net earnings of $\$ 364$,-
828. after depreciation, but before Federal taxes, as compared with $\$ 249,653-$
in the same period of 1924 .-V. 120 . D. 2689 . in the same period of $1924 .-\mathrm{V} .120$, p. 2689.
Harbor Building (Harbor Trust, Inc.), Boston, Mass. - Bonds Offered.-S. W. Straus \& Co., Inc., are offering at Coupon Gold bonds.
Dated July 1 1925; due July 1 1937. Interest payable J. \& J. Denom.
$\$ 1.000$ and $\$ 500, \mathrm{c}^{*}$. Bonds and coupons payable at offices of S. W. Straus excess. Inc. Red. for sinking fund at 101 and int. Callable all or part in 103 and int. on or after July 11929 and before July 11933 : thereafter at 102 and int. $2 \%$ Federal income tax paid by the borrower, the Harbor Trust,
Inc. New Hampshire state tax refunded up to $3 \%$. Free from the Mass. income tax in the hands of the bondholders.
Security.-Being desirous of acquiring the best available site for the erec-
tion of a 13-story fire-proof building designe in the printing trade, the company has purchased ft. of land situated on Atlantic Ave., Boston. This site is on the waterfont The land is vacant and walk of the South Station, in the printing district. sex Trust. which trust is owned and controlled by Henry E. Bothfeld, trustee, Henry B. Day, John W. Weeks, Henry Hornblower, and other
Boston interests. The present owners of the land will retain a stock interest in Harbor Trust, Inc. present to lease 8 of the 13 available floors have been signed by the following responsible concerns in the printing crade: Atlantic Printing Co., No trouble in leasing thriscilla Co., Southgate Press-T. W. Ripley expected that the building will be $100 \%$ rented upon completion.
is approximately twice the greatest annual inements to lease already signed is approximately twice the greatest annual interest charge on this issue or charge. Net annual income of $\$ 190,000$ is estimated. indicate a first mortgage of about $56 \%$ and estahlish an equiteted building indicate a first mortgage of about $56 \%$ and establish an equity beyond
issue of first mortgage bonds of approximately $\$ 1,000,000$ as follows:
Appraiser-
Mr. W. H. Ballard. $\qquad$

Hardy Coal Co.-Financing.-
The directors have voted to issue $\$ 750,00010$-Year $7 \%$ notes callable in whole or in part any time at 101 . With each $\$ 1,000$ note fives shares of
stock will be given, the price of both to be $\$ 800$. The proceeds will be used to pay off all floating debt and to purchase additional equipment to used to pay off all floating debt and to purchase additional equipment to
enable higher production. The issue of $\$ 750,000$ of notes has been sub-
scribed.-V. 120, p. 3072 .

Hart-Parr Co. (Del.).-Acquisition, \&cc.-
This company was incorp. in Delaware July 31925 and as of Aug. 1
succeeded to the property and business of the Iowa company, per reorganisuation plan approved by stockholders June 91925.
Authorized Capital of New Company.
$7 \%$ Cumulative First Preferred stock (par $\$ 100$ )
$7 \%$ Cumulative First Preferred stock (par \$100)
Participating Class "A" Pref. stock (no Participating Class "A" Pref. stock (no par value) but
entitled to $\$ 50$ in case of voluntary liquidation entitled to $\$ 50$ in case of voluntary liquidation and $\$ 30$ Company option before Nov, 11935 on 6 months notice. during which period it can be converted into Common
share for share. Participates $\$ 1$ for $\$ 1$ with Common in share for share
any dividends Probable Capital Structure of New Company Which Succeeds to Property and
Business of Iowa Co. First Mortgage $7 \%$ bonds - Pren Pref. stock $\$ 100$ )
$7 \%$ Cum. First Pre.
Participating Class '". Pref. 26.356 shar $\$ 469,000$
165,300
 2.500 .000 $\begin{array}{r}1.165 .300 \\ 1.012 .695 \\ \hline\end{array}$ Sales.-Company sales July 11924 to July $1925, \$ 2,013,000$ as compared
with sales July 11923 to July 11924 of $\$ 993000$, 1020 $\$ 1,730,000$ against $\$ 640.000$ same period last year. Unfilled orders assure capacity operations next three months.
air compressors, Electric washers and boilers and feed grinders, engines, air compressors, Electric washers and boilers and feed grinders.
The stockholders of the Iowa Company in Iune organization plan for the company which provided for the exchange of
securities of the old company for the new company. securities of the old company for the new company.
The Capital Structure of the old Company was: The Capital Structure of the old Company was: (1) Ist Mtge. $7 \%$
Bonds $\$ 550,000 ;$ (2) Preferred stock, 13,800 shares (par $\$ 100$ ) and Common Stock, 10,000 shares (par $\$ 1$ ). The par of this was reduced in
June, 1924 from $\$ 100$ to $\$ 1$. June, 1924 from $\$ 100$ to $\$ 1$.
Exchange of Securities.

Bonds.-Bonds of the old company were exchanged for bonds of the new company, par for par, or for $7 \%$. Cumul. Ist Pref. stock at par with a bonus
of 15 Participating Class " A . Preferred shares for each $\$ 1.000$ bond converted.
Preferred Stock.-Preferred stock of the old company was exchanged for shares in the new company, as follows, based on 10 share holdings: $7 \%$, Preferred stock, 4 shares; Common stock, 4 shares. Common Stock.- Common stock in the old company

Preferred stockholder, who did not choose to part cipate in the re-organization, as planned, there was lodged with the company
a firm bid of 15 for Pref. stock.

Nev Cash for Additional Working Capital.- Subscriptions for securities in
the new company may be for First Mortgage bonds at par, and (or) $7 \%$ the new company may be for first Mort
Wumulative first Preerred stock at par. and taken at par, a bonus of 15
Warticipating Class ."... Prefoscribed for shar whill be given. With each share of $7 \%$ Cumulative First Preferred stock subscribed for
and taken at par, a bonus 5 shares of Class "A" and 10 shares of Common
will be given.-V. $121, \mathrm{p}$. 467 .

Hudson's Bay Co.-Annual Report.-

 a After transfer of $£ 187,902$ from taxation reserve to land account.
b After transfer of $£ 32,098$ from taxation reserve to land account v. $119, \mathrm{p} .818$.
 Investments .-.

Total
 $\qquad$ $\overline{25,171,350} \overline{20,743,224}$

Ice \& Fuel Co., Youngstown, O.-Bonds Offered. Hyney, Emerson \& Co., Chicago, and Schultz Brothers \& Co., Cleveland, are offering at 100 and int. $\$ 370,000$ 1st (Closed) Mtge. $61 / 2 \%$ Serial Gold bonds.
Denom. \$1,000, $\$ 5000$ and $\$ 100 \mathrm{c}^{*}$. Dated July 1 1925. Due in annual
installments from July 1927 to July 11940 . inct. Principal and interest
 or at the state Bank of Chicago, Chicago, Ill. Red. all or part on any int.
date upon 30 days notice at 105 and int. up to and incl. July 11930 and
 themaininn between July 1 1930 and date or redermption. Free from normal
Federal income tax not exceeding $2 \%$. Tax of any State or United States Federal income tax not exceeding $2 \%$. Tax
possession not in excess of 5 mills refunded.

Data From Letter of Pres. Paul B. Hunt, July 1.
Company. - Incorp. in Ohio May 22 1925. Consoldation of all of the commercial ice manufacturing facilities of Youngstown, O: and includes
the plants of the Crystal Ice \& Storage Co. (incorp. in 1894); the Distilled
 and the ice manufacturing plant of the Smith Products Co. (incorp. in
1900) The new company began business entirely free of current indebteda capitalization consisting of \$468.500 of $6 \%$ orimately $\$ 4.000-$ and with
Pref. stocl
and ${ }_{3}, 22311-3$ shares of no par value Common stock, Purpose. Proceeds will be used to complete the acaisition of the above Purposed properties and to provide for the installation of ice storage mentioned
facilities.
Earings.- Net earnings of the constituent companies available for
interest charges and depreciation-after all operating expenses and Federal interest charges and depreciation-after all operating expenses and Federal
taxes averazed $\$ 6,880$ per annum during the 4 years
Irom
1921
to
1924. taxes av
inclusive.
$\$ 24,050$.
Ealance Sheet as of April 301925 (After Financing).


Indian Motocycle Co.-Earnings.-
The company during the ten months ended June 30 1925, it is stated, earne compan profits, after all charges and depreciation, of about $\$ 250.000$
The periods dividend requirements on the $\$ 807.500$ of $7 \%$ Pref stok
The called for approximately $\$ 47,105$, leaving a balance of $\$ 202,500$, equivalent
to $\$ 202$ a share on the 100.000 shares of no par value Common stock to $\$ 202$ a share on the 10.00 shares or no par value Common stock,
compared with net earning in the year ended Aug. 311924 of but 18 c .
a share on the Common stock.--V. 121. p. 37 . $a$ compare on the Common stock.-V. 121, p. 337.

Inland Steel Co.-Earnings.-

-V . $121, \mathrm{p}$ p. 592.



Insurance Co. of North America.-Listing. The Phila. Stock Exchange has authorized the listing of $\$ 2,500,000$ additional Capital stock, issued acount of stock allotment authorized
Jan. 22 1925, making the tota amount of stock listed at July $25 \$ 7,500,000$,
the total authorized issue.-V. 121, p. 337 .
International Paper Co.-Preferred Stock. The company has issued an additional $\$ 1,450,0007 \%$ Preferred stock to pay for the Bastrop Pulp \& Paper Co. of La, Which the company has
acyured in order to expand in the kraft paper field in the south. No
public offering of this stock is expected.-V. 121 . p. 592 .

International Shoe Co., St. Louis.-Federal Trade Commission Orders Company to Divest Itself of Stock of W. H McElwain Co.-The company is ordered by the Federal Trade Commission to divest itself of all stock or share capital of the W. H. McElwain Co., formerly of Boston, Mass. The Commission found that the respondent in such acquisition has violated Section 7 of the Clayton Act. Commissioners Hunt and Humphrey dissented.
By acquiring the stock of the McElwain Co. the respondent, the findings
state, gained control of the largest manufacturer of street and dress welt shoes for men and boys, and eliminated rocturer the field of of competestion its
largest competitor in the sale of men's dress shoes. It also seccer largest entrance into the sales territory of the New England States, the general effect being to substantially lessen competition between the two companies in the sale of dress shoes for meni to restrain commerce in the
shoe business in various sections of the United States in'which the two Commissioners Nugent and Thompson dissented to the omission in the Co. a monopoly in commerce of the sistory of the consolidation of the two companies stating dates at which meetings were held by representatives of McElwain stock to the International Shoe Co. The findings also contain extracts from the International Shoe Co.'s answer to the Commission's
complaint which states that 'this respondent took the necessary steps to remedy any such technical violations; that is, it has divesteco of any and all
stock or share capital of the W. H. McElwain Co. that it does not now own or control any stock or share capital of sald .i. that it Moes not now The to remedy the violation of Section 7 of the clayton Act necessary stet remedied such violations, The transfer to the respondent of the the
not ret reter
assets, properties, rizhts and privileges of W. H. Mcelwain Co the assets, properties, rights and privileges of W. H. McElwain Co, the find-
ings continue. Was an articice and subterfuge to evade the Oiay
and to
and and to escape the penalties thereof. The W. W. M. McElwain Co. has not
angs cond
and then dissolved and is still in existence as a corporation The order and Commissioner Humphrey's dissent in which Commissioner Hunt concurs, follows:
It is therefore ordered that International Shoe Co.: McElwain Co., a
(1) Divest itself of all stock or share capital of W. H. Min with all right. titie, interest and claim in and to such stock or share capital. substantially all the stock or share capital of W. H. McElwain Oo. being found and declared to have been acquired and to have been held, owned
and used by International Shoe Co. in violation of Section 7 of said Act of
(2) Cease and desist from the ownership, operation, management and control of the assets, properties, rights and privileges a cauired by it from
W. H. McElwain Co . subsequent to the accuisition by. it of the stock or share capital of W. H. McElwain Co., together with all improvements and additions thereto. which assets, properties. richts and privileges are found
and declared to have been acqured and to be now held by International Shoe Co. as the result of the acquisition by International shoe Co. of the
stock or share capital of W. H. McElwain Co. in violation of Section 7 of said Act of Congress.
 stock or share capital of W. H. McElwain Co., together with all improve-
ments and additions thereto, which assets, properties rights and privileges ments and additions thereto, which assets, properties rights and privileges national Shoe Co. as the result of the acquisition by International shoe Co,
of the stock or share capital of W. H. McElwain Co. In violation of Section 7 of said Act of Congress. (4) Submit, within sixty days from the date of this order, for the con-
sideration and approval the Federal Trade Commmisson, alan for the the
performance of this order in a manner which shall restore in harmony with performance of this order in a manner which shall restore in harmony with
the law the competitive conditions which existed with respect to the respondent and such assets, properties, rights and privileges prior to the
acquisition by International Shoe Co. of the stock or share capital of W. H. McElwain Co.

Commissioner Humphrey filed a memorandum of dissent, concurred in by Commissioner Hunt, which is as follows: ent acquired the stock of the McElwain Co. (2) That the respondent and the McElwain Co., at the time, were in competition: whether such com-
petition was material is a matter of opinion. (3) That the McElwain Co.
 believed that it was. and they believed that its bankruptcy was probable. able to fill, at its then capacity, and was considerably troubled with these excens orders, and was very desirous, for this reason, of increasing produc
tion that it used the organization and assets accuired from the
McElwain Co. in increasing its output largely for the pupose Mcelwain Co. in increasing its output largely ior the purpose of filling these
excess orders. (7) That the respondent did not increase prices: on the contrary, in some
instances, it voluntarily decreased prices. (8) That it made better shoes, and sold them for the same or less money than the Mreclwain Co. Was.
and
selling the same class of shoes at the time the respondent accuired its stock. (9) That the respondent did not use the stock so acquired by by voting or
otherwise to bring about, or attempting to bring about, the substantial otherwise to bring about, or attempting to bring about, the substantial
lessening of competition. (10) That the public was in no degree, in any Way, injured by the transaction. On the contrary, the evidence shows that
the public was benefited thereby.

Admitting, but not asserting, that there was substantial competition tion complained of, it was probable that this competition was going to be destroyed by the failure of the Mcs iamin. This circumstance removed the very evil that the statute was intended to prevent. This being true
the transaction was not unlawful. (American Press Association vs. United
Stit States, 245 Fed. 91 ).
It seems to me that this case comes squarely within the exception of
Parasraph 1 of Section 7 of the Clayton Act, as modified by Paragraph 3 of said section Was the public injured by this transaction? Contrary to the majority, $r$ think that this is the vital, and should be the determining question in The evidence does not show or tend to show that prices were increased by this transaction. In fact, the evidence tends to show that prices were
reduced. The evidence also tends to show that the public was furnished with a better grade of shoes for the same or less money, Because of this
transaction, no one has had to pay a cent more for a pair of shoes and no one has been caused to buy a pair of shoes of inferior quality.
The extent of the responcents sinning. in so far as the evidence shows, petitor, to save such competitor from bankruptcy, and to acquire additional facilities which it badly needed to fill orders that it had already taken.
There is no evidence showing that this stock was bought for other than There is no evidence showing that this stock was bought for other than
investment purposes, nor is there evidence showing that such stock has been used in any manner to substantially lessen competition.
Had the respondent been content to wait. if we are to be guided by the evidence, then in a short time its competitor would have been bankrupt. The stockholders would have lost their entire investments. A great organirespondent is charged with destroying would have been wiped out without
cost to the respondent of a dollar. cost to the respondent of a dollar.

In this case the Commission has given warning to the business world that
o one must answer the cry of distress. If they do, and save a vessel from complete wreck, no matter what the effect may be upon the public, they will be condemned and must suffer the penalty. But it will be perfectly proper and commendable to stand by until the vessel sinks, and its combe-
tition with them is thereby entirely destroyed and then pick up whatever
flotsam and jetsam they may but under no circumstances must the vessel be saved, however much it may be to the public interest. I think such
policy must inevitably injure the public and be immeasurably detrimental policy must inevitab
as our industries.
I cannot be oblivious to the fact that by the issuance of this order, many
innocent investors will be injured and that no one will be benefited. innocent investors will be injured and that no one will be benefited. facts. is that if one corporation acquires all of the stock of another com-
petitive corporation, such acquisition is in violation of the Clayton Act, pegardesso of the purpose, effect and result or the acquiring of such stock,
rand that the Commission must issue an order under such circumstances
and and that the Commission must issue an order under such circumstances do otherwise. To this opinion I cannot subscribe. It is true that the phrase "in the interest of the public" is not written in the Clayton Act, as it is in the
Federal Trade Commission Act, in words, but in my judgment; it is there by implication as plainly as if it were written in letters.
To issue this order will in all probability cause innocent stockholders to lose several million dollars. It will do no good to anyone. I cannot bring
myself to believe that it is the duty of the Commission to issue an order where ne good will result and evil must follow. I therefore, find myself com
majority.--V. $121, \mathrm{p} .469,82$.

## Jewel Tea Co., Inc. -Sales.-

 Johnson-Stephens \& Shinkle Shoe Co., St. Louis.Common Stock Increased.

The stockholders have ratified the plan to increase the present authorized shares, and to give in exchange for each of the shares of Common stock now outstanding three shares of the new stock.-V. 121, p. 337
(G. R.) Kinney Co., Inc.- July Sales.-


## (S. S.) Kresge Co.-July Sales.-


Kresge Department Stores, Inc.-To Increase Stock.The stockholders will vote Aug. 26 on increasing the authorized Common
stock from 200,000 shares to 700,000 shares of no par value. President S. S. Kresge says: "The purpose of this increase is to provide
stock to be used, if necessary, in the acquisition of such department stores stock to be used, if necessary. in the acquisition of such department stores
as f feel can be avanantageously purchased and satisfactorily developed
under my management."

## $\begin{array}{llll}1925 . \text { H. July } \\ \text { \$3,137.983 } \\ \text {-V. } 121, \text { p. } 208.098,880 & 1924 & \text { Increase. } & \$ 39,103\end{array}$

(B.) Kuppenheimer \& Co., Inc.-Earnings.The company reports for the six months ended April 30 1925 a net profit
The and taxes. This compares with a net profit of
$\$ 550,980$ after the chiscal year ended Nov. 1 1924.-V. 119 , p. 3004 .

Lawyers Mortgage Co., N. Y.-Stock Inc.-Rights.
The stockholders on Aug. 5 increased the authorized Capital stock from
$\$ 7.500,000$ to $\$ 9.000,000$. $\$ 7,500,000$ to $\$ 9,000,000$. . . 15 . 15 will be given the right to subscribe on or at $\$ 100$ a share. No change is contemplated in the present dividend rate of $10 \%$ per annum, payable quarterly.-V. 120, p. 2951.

## Lee Rubber \& Tire Corp.-Earnings.

 3 Mos. End.June 30--1925 Mos. End. June 30-
1924.
1925.
1924. Net inc. after exp., int. $\$ 152,685$ loss $\$ 39,347 \quad \$ 158,059$ loss $\$ 151,564$ depreciation. \&

Len \& Fink Products Co.-Stock Sold.-Goldman, Sachs \& Co., Lehman Brothers and Bond \& Goodwin, Inc., have sold at $\$ 3650$ per share 235,000 shares of Common stock (no par value).
Company.-Incorp. in Delaware Aug. ${ }^{4}$ 1925. Formed to acquire all
of the stocks (except directors' qualifying shares) of A. S. Hinds Co and Len \& Fink, Inc, which owns all of the stock of Pebeco, Inc, and ail but a small minority of the Preferred and Common stocks of Lysol, Inc. The
formation of Lehn \& Fink Products $C 0$. is for the purpose of more aggressively pushing "Pebeco Toothpaste," "Lysol Disinfectant", and "Lysol",
products. and "Hi rds' Honey and Almond Cream" and other
prodinds similar products by means of additional issues of authorized Common stock. The new company intends to devote considerable attention to foreign margets in which there are great opportunities for further development.
cher details regarding property, capitalization, earnings, \&c., in V.
121, p. 592 .

Initial Consolidated Balance Sheet July 11925 (Lehr \& Fink Products Co,
and Subsidiary Companies, Except Liquidating Co. to Be Organized).
[Giving effect as of that date to (1) organization of company; (2) acquisi-
Ion by it of all of the Common stocks of Lean \& Fink, Inc., and of A. S . tion by it of all of the Common stocks of Lehn \& Fink, Inc., and of A. S.
Hinds Co.; (3) sale of 235,000 shares of Common stock for cash and (4) the consummation of the various transactions contemplated in plan.] $\underset{\text { Cashes- }}{ }$
Accounts receivable-..... Inventories-.-.
Land, blags.
Trade-marks, trade-names good-will, \&c., at comes Lysol, Inc., investments
foreign over. cos., at
at Capital stock -of ilquidating company--......a Under guarantee of liquidating company (to predecessor corporations
stock and 150,000 shares p. 592 .

Library Bureau.-Sales.-
Six Months Ended June $30-$
 Sales. V . $120, \mathrm{p} .2 \overline{2} 10$.
$\qquad$ 215,167
counts payable, accrued
interest, ta Reserve against liabilities, al $\$ 125,815$
Interest of minority stock-Interest of minority stock-
holders in capital and


23,383 Total (each side) .....- $\overline{\$ 8,815,858}$

## Lion Oil Refining Co.-Earnings.-

$\begin{array}{ll}\text { Six Months Ended June } & \text { 30- } \\ \text { Net } & \text { 1925. } \\ & 1924 . \\ \$ 816,873\end{array}$ -V .121 , p. 83.

Little River Redwood Co.-Notes Sold. - The Detroit Co., Inc., Detroit, and Cronwall \& Co., Inc., Chicago, have sold at 100 and int. $\$ 2,000,0006 \%$ Gold notes.

Dated Aug. 11925 : due Aug. 1 1931. Denom. $\$ 1,000$ and $\$ 500 \mathrm{c}^{*}$.
Principal and interest F . \& A.) payable at Bankers Trust Co.. New York;
 trustee, without deduction for normal Federal income tax up to $2 \%$
Redeemable, all or part, on any interest date upon 30 days' notice at 101 Company. - Is one of the largest owners of redwood timber and one of the largest manufacturers and distributors of redwood lumber on the
Pacific Coast. The timber holdings comprise about 31,000 acres, located in a compact body in Humboldt County, Calif., on which there are standing marching to conservative estimates, approximately four billion feet of
calif hittable timber. Company's manufacturing plant at Crannell Calif., is completely equipped to produce about $80,000,000$ feet of lumber Earnings and Realization. -For the past seven years, from 1918 to 1924 ,
inclusive, after depreciation, payment of Federal taxes, interest and ali
ate then taxes, earnings have averaged $\$ 12$ is per 1,000 ft., or a yearly average
of $\$ 337,111$. The security of this note issue, based on earnings and realizaof in, is indicated by the ratio of this loan (which is about 50 c . per $1,000 \mathrm{ft}$ per 1,000 feet from operations during the period above stated. The net eds realized from the conversion of standing timber into lumber is applicable towards the payment of the debts of the lumber company,
Valuation. -Based on the report of the bankers' representative, they
 Complete mill and manufacturing plants, railroad wharf, logging
equipment $\&$ d $\qquad$
Total. -
Purpose. - Proceeds are to be used to retire all existing debt, to reimburse $\overline{17.084 .685}$ the company for capital expenditures and to provide additional working capital. Balance Sheet Aug. 11925 (After Financing).
Assets-
Liabilities-


Louisiana Oil Refining Co.-Earnings.-

## Earnings Deduction

$\qquad$
$\qquad$
$\times$ Net income
$\qquad$ x Before depletion, depreciation and before writing of development
expenses lawfully deductible for Federal tax purposes.- 120, p. 3322 .
McCrory Stores Corporation.-July Sales.

(W. H.) McElwain Co. -International Shoe Co. Order by Federal Trade Commission to Divest Itself of Stock of Company. See International Shoe Co. above.-V. 116, p. 3004
Mack Trucks, Inc.-Earnings.-
Six Months Ended June 30-
Net sales $x$-after deer' n, taxes, \&c Net profit, after depr'n ta
First preferred dividends
Second preferred dividends

\section*{| $\$ 33.000 .00$ |
| :--- |
| $\$ 4.653 .84$ |
| 68.8 |}


| -- | 186,607 | 186,610 | 186,610 |
| ---: | ---: | ---: | ---: |

Increased common- earnings, it is stated, are due to larger volume of business,
$\$ 4,084,974$
$\$ 2,881,740$
$\$ 3,47,60$
rich was 40 Which was $40 \%$ greater than during the same six months of 1924 . Pros
pecks for the third quarter indicate a larger volume of business than during
the ser he same quarter of last year

Assets-

\section*{ts-} |  | $\stackrel{8}{8}$ |
| :--- | :--- |
| cots. \& notes | 1924 |
| 8 |  |
| $4,468,531$ | 4,145, | Inventories Plants \& equipm't. 11 Investments .$\begin{array}{ll} & 14,456 \\ \text { Deterred assets.-.- } & 180,828 \\ \text { Bal. due from }\end{array}$ Bal. due from emp

Good-will
V. 121, p. 208.

## Mammoth Oil Co. -Appeal

Judge T. Blake Kennedy of the U. S. Court for Wyoming at Cheyenne against the Government in its suit for annulment of the lease on the Teapot Dome Naval Oil Reserve. This action transfers the case from the Wyoming Court to the Eighth Appellate Court may be, it is forecast it will be carried to the U.S. Supreme

Mason Tire \& Rubber Co., Kent, Ohio --Earnings. of $\$ 5$ company reports for the six months ended June 301925 gross sale $\$ 167.845$, including $\$ 94.365$ for depreciation, net profit amounted to 61,941.-V. 120, p. 146


- Net profit before
\$544,681 \$764,491 \$1,309,172
Mid-Continent Petroleum Corp. (\& Subs.).-Bal. Sheet Assets- June $30^{\prime} 25 \mathrm{Mar} .31^{\prime} 25$ Uabiutes- June $30^{\prime} 25 \mathrm{Mar} .31^{\prime} 25$


 $\begin{array}{lll}\text { Acc'ts \& notes rec. } & 3,213,519 & 2,410.412\end{array}$ $\begin{array}{lll}\text { Retd \& crude oils- } & 7,696,434 & 7,987,594 \\ \text { Materials \& supp- } & 2,175,302 & 2,034,026 \\ \text { Prep exp. disc \&c } & 1,738,451 & 1,823,227\end{array}$



Total ........ $\overline{86,124,993} \overline{83,380,979} \mid$ Total $\ldots \ldots$. a Less reserve for depletion and depreciation; also undeveloped leaseholds
and intangibles. b Represented by $1,357,415 \quad 2-5$ shares of no par value. c Appreciation of oil reserves based on discovery values, $\$ 7,518,309$; surplus arising from operations, $\$ 14,541,868$.
The National Bank of Commerce in New York has ready for delivery
$\$ 12,500,000$ definitive First Mortgage 15-Year $61 / 2 \%$ Sinking Fund Gold ponds in exchange for temporary notes. (For offering of these bonds see

Midland Steel Products Co.-To Call Bonds.-
The company proposes to retire $\$ 2500000$ of its $7 \%$ bonds in the near future at $1071 / 2$ and interest. The bonds are convertible into Preferred
stock on the basis of $\$ 100$ bonds for one share of Preferred stock.-V. 121 ,
Mond Nickel Co., Ltd.-Redemption of Debentures and Issuance of New Capital.Westminster Bank, Ltd., Barclays Bank, Ltd., and Midland Lank, Ltd., London, are authorze or the purchase from the British Shareholders. Trust
toreceive applications for
Ltd., of $\in 1,000,00051 / \%$ Mtge. Debenture stock at 97 and 1.250 .000

 per annum.
The company has outstanding: (a) £375.000 $5 \%$ 1st Mtge. Debenture repay the issue of $8 \%$ Mtge. Debenture stock out, of the proceeds of the
$51 / 2 \%$ Mtte. Debenture stock and $7 \%$ Cumul. .iA., Preference shares now offered. In order to give the holders of the $\varepsilon 1,300.0008 \%$ Mtge. Debenture
 Brd., shall accept part payment of the purchase price in $8 \%$ Mtge. Deben-
 $7 \%$ Cumul. "A" Preference shares of $£ 1$ each. and Et 15s. cash for each
£100 of the $8 \%$ Mtge. Debenture stock.-V. 121, p. 337 .
Monterey Hills Land \& Improvement Corp.-Bonds Offered.-John M. C. Marble Co., Los Angeles, are offering at par and int. $\$ 135,000$ 1st Mortgage Sinking Fund 61/2s.
Dated June 151925 : due June 151935 . Denom. $\$ 1,000$ and $\$ 500$. Red.
Rn 30 days, notice at 102 and interest. Interest payable J. \& D. at Pacific Southwest, Trust \& Savings Bank. .Los. Angeles. trustee. Exempt. Arom Caciici
forni- personal property tax. Interest payale without deduction for the ornia personal property tax. Interest Security.- These bonds are secured by first mortgage on the property of
the company, located in the City of South Pasadena, consisting of about 60 acres known as Monterey Hills. This property has been dividided into 258 remains unpaid $\$ 150,625$. which is represented by contracts of sale which are
being paid on a monthly basis. These contracts, as well as those created by being paid on a monthly basis. These contracts, as well as those created by
future sales, will be assigned to the trustee as additional security for this issue Yuture sales, will be assigned to the trustee as additional security for this issue The mortgaged property has been appraised at $\$ 335,000$ and is valued by All payments received on present contracts, as well as interest thereon,
must be used as follows: first to accumulate the amount necessary to must be used as foilows: first to accumulate the amount necessary to

## Montgomery Ward \& Co.-July Sales.-



## Moon Motor Car Co.-Balance Sheet.-



Mortgage Insurance Corp., Los Angeles.-Certificates Offered.-Blyth, Witter \& Co. are offering at 100 and int. $\$ 500,000$ Insured 1st Mtge. $6 \%$ Gold Certificates, issue No. 6.
Dated July 1 1925: due serially (J. \& J.) from Jan. 11926 to July 11935.
 the company as a whole but not in part on any int. date at par and int. plus a premium or $1 / 2$ or . Yor each unexpired months or portion thereof, but not exceeding
Leegal investment for Californiapt frovings california personal property. tax.
ance companies. Companies and insur-
Available as deposit with State Treasurer to secure faithance companies. Avaliable as deposit with state Ireasurer to secure faith-
ful performance of trusts.
Comper Company - Incorp. in California. Operates under the provisions of the
California Mortgage Insurance Act, which authorizes the issuance of these Insured 1st Mtge. Certificates. As required by law, the company has a paid-up capital of $\$ 250,000$ and in addition a paid-up surplus of $\$ 50,000$.
Operations are under the close supervision of the State Insurance Commis'r Certificates. -These certificates represent a participating interems in 84
first deeds of trust totaling over 850,000 , which are deposited with the trustee. These liens are secured by improved and productive California certificates. Under the Mortgage Insurance Act, all appraisals are made by appraisers approved by both the superintendent of Banks and the In-
surance Commissioner of Calfornia. surance Commissioner of Calfornia.
Principal and interest on the de
installments extending over a 10 -year period. The matuable in monthly tifstantes is so arranged that payments upon the deposited lions will at all
timess be sufficient to meet both principal and interest on the certificates
tis as due.-V. 120, p. 2410.

Moto Meter Co., Inc.-Initial Dividend-Earnings."A." stock, payable Oct. 1 to holders of record Sept. 15 cents on this places the stock on an angual $\$ 360$ basis (see offering in $\mathrm{V} .121, \mathrm{p} .33$ ).
Net earnings for the 6 months ended June 301925 , after taxes, were $\$ 983,904$, equivalent to \$4 91 a share earned on outstanding 200,000 shares
of no par class ${ }^{\text {A }}$. tock. hhe company reports its sales of Boyce Moto Meters in July were $351 / 2 \%$
ahead of July 1924 and $231 / 2 \%$ ahead of July 1923, setting a new record for

Mount Vernon-Woodberry Mills, Inc.-Listing.-Voting Trust Agreement.
The Baltimore Stock Exchange has authorized the listing of $\$ 4,976,100$
Dreferred stock and $\$ 816,050$ Common stock (voting trust certificates), Preferred stock and
with authority to add from time to time additional shares of cortificates), of stock, as they are deposited under the voting trust agreement, not ex-
ceeding the authorized amounts; $\$ 8,000,000$ Preferred stock and $\$ 5,600,000$ Common stock.
The voting trust agreement is dated July 151925 and expires July 15
1930. The trustees are John J. Nelligan, A. H. S. Post and Waldo Newcomer. Both the Common and Preferred certificates are transferrable at comer. Both the Common and Preferred certiricates ar
Safe Deposit \& Trust Co. of Baltimore--V. 121, p. 209 .

Mullins Body Corp.-Earnings.-Sales- $-\overline{\text { an }}$
Cost sales Gross profit on sales--

Adminis.,gen. $\&$ sell exp | Operating income-.-- | $\begin{array}{l}\$ 179,201 \\ \text { Other income------ } \\ 14,607\end{array}$ |
| :--- | ---: | Total income--

Fed. taxior year)-:
Inco charges Previous surplus-a-.--
Adjustment Fed. taxes Adj. of invent. \&c-.-
Miscel. deductions.-
Pref. dividends.

Profit \& loss surplus $\overline{\$ 2,322,203} \overline{\$ 2,186,665} \overline{\$ 2,028,472} \overline{\$ 1,937,341}$ Balance Sheet, June 30.
Assets-a
Real estat 1925. Balance Shee 1924. Patents $\&$ grood....iil
Invest. (at coost) Cash- Acts. \& notes rec. Mtge. rec..........
Invent. (less res.).
Offlcers \& employ's 461
55
52
134
609
667

6 \begin{tabular}{l}
52,310 <br>
52,366 <br>
34,626 <br>
09.948 <br>
6.000 <br>
\hline

 stock subsctip. 

146,593 <br>
\hline 299
\end{tabular} $\begin{array}{cc}46,593 & 149,852 \\ 13,89 & 1921 \\ 19,924 & 49,348\end{array}$

Liabilities-
C\% Cum Pr. stock

 Notes payable.....
Accts. pay, \& acer. $\begin{array}{r}95,000 \\ 191,179 \\ \hline\end{array}$ 100,000 Due to officers.-.

Disc. res. for Pref. 2,322,203 | $4,186,665$ |
| :--- | stock.

Surplus. 1923.
1.728 .09

1.710 .58. | 1922. |
| :--- |
| $\$ 1,070,874$ |
| 949,837 |


 * Common stock, no par value, 100,000 shares declared in accordance
with the laws of New York State at $\$ 5$ per share.-V. 120, p. 2410 .

National Distillers Products Corp.-EAarnings.-
Earnings from operations. $\qquad$
$\qquad$ Total
$\left.\begin{array}{l}6,110 s .208 \\ 164,349 \\ 1\end{array}\right)$ xNet income-ral taxes, depreciation and amortization of trade-marks,
x ( Before National Union Mortgage Co.-Bonds Offered.-Mackubin, Goodrich \& Co., Baltimore are offering at 100 and int. $\$ 1,000,0006 \%$ Gold Bonds Series A.
Dated May 1 1925; due May 1 1945. Principal and int. (M. \& N.)
payable at the Maryland Trust Co., Baitimore, trustee or Bankers Trust Co., New York. Denom. $\$ 1,000$ and $\$ 500 \mathrm{c}^{*}$. Red. on any int. date all or part at 101 and int. Business. National Mortgage Co. doos not engage in the mortgage business. 1ts sore purpose is diversification and safety by uniting under one bond issue the obligations of successful mortgage companies, national
in the scope of their combined activities and operating under standardized in the scope of their combined activities and operating under standardized requirements. After careful investigation, the Company purchases the
guaranteed obligations of approved mortgage companies secured by insured or guaranteed first mortgages on fee simple real estate. These obligations, and (or) cash or U . S . Government bonds, are deposited with the trustee
ar the benefit of these bonds. The par value of such deposited collateral must always equal or exceed the par value of this issue First Mortgage Security.- All the collateral deposited with the trustee, to secure this issue consists of obligations of the approved mortgage companies and (or) cash or U. S. Government bonds. These obligations are secured by first mortgages or equivaient both the National Union Mortgage Co. and the guaranteeing surety companies. The par value of the deposited collateral must equal or exceed outstanding bonds.
Share Term Collateral. The guarance on all mortgages exceeding 5 years; thus reducing the average life of the
 mortgages mature there may be substituted by the trustee, cash, U. S.
Government Bonds and (or) guaranteed mortgages meeting the "standardGovernment Bonds and (or) guaranteed mortgages meeting the "standard-
ized requirements" of the National Union Mortgage Co., otherwise bonds must be redeemed.
cruarantees.-The following surety companies severally guarantee in
varying percentages $100 \%$ of the principal and interest of the first mortgages, equivalent liens or first mortgage bonds securing this issue (except as the titles, which are guaranteed by independent title companies). No resources exceeding $\$ 10,000,000$. United States Fidelity \& Guaranty ho., Baltimore; National Surety Company, New York; Mar
Baltimore; Fidelity \& Deposit Company, Baltimore.
Nevada Consolidated Copper Co.-64th Quarterly Report. The report covering the second quarter of 1925, shows: ${ }^{\text {Production.-The net production of copper for the quarter is shown below }}$ in comparison with the output for the first three months of 1925:
Net Pounds Copper Average Monthly $1925-\quad$ quarter-
 During the quater a totai of gop, 859 tons dry weight of Nevada Con-
solidated Copper Co. ore, containing an average of $1.15 \%$ copper, was treated at the concentrator, as against 937,112 tons, averaging $1.08 \%$ copper, in the preceding quarterly period. In addition to the company
ore handled, 4,518 tons of custom ores were milled and 18,447 tons smelted orect.
direct.
The
The average recovery at the concentrator was $92.29 \%$, corresponding to with $92.61 \%$ and 20.08 pounds, respectively, in the rrevious asuarter. ment depreciation of net copper produced, including plant and equipand silver and miscellaneous earnings. was 10.99 cents, as compared with 10.89 cents for the first quarter. computed on the same basis.

Oper. profit from copper | ncial Results of Operations. |
| :--- |
| 3 Mos. End. June 30- |
| $1925 . \quad 1924 . \quad 6$ Mos. 1925. |
| 1924. | Oper. pront from copper

production -
Gold \& silver \& misc. $\begin{array}{llllll}\text { earnings-......... } & 195,570 & 177,094 & 452,741 & 390,943 \\ \text { Nevada Nor. Ry. div.- } & 75,000 & 100,000 & 150,000 & 20,000\end{array}$
 Surplus
The earnings for the second quarter of 1925 are computed on the basis
$\$ 535,921$
$\$ 1,219,006$ of 13.51 cents per pound of copper produced, as compared with an average
of 14.36 cents per pound for the quarter ended March $311925 .-\mathrm{V} .120, \mathrm{p}$.
2558.
New Jersey Zinc Co.-Earnings.-

 Surplus-- (incl- divs- from subsid. cos.) after deductions for expenses.
x Income Note.-Extra dividend of 2\%, payable July 101925 declared from sur-
plus accumulated in eurrent year.-V. 120, p. 2823 .


New Cornelia Copper Co.-July Production.Covper 121, p. $\mathbf{c}$ 209.

New York Dock Co.
Six Mos. Ended June
 Expenses.-1....................

## Net income.

New York Merchandise Co., Inc.-Stock Sold.-Geo H. Burr \& Co. have sold at 100 and div. $\$ 1,000,0007 \%$ Cumul. Convertible Sinking Fund 1st Pref. (a. \& d.) stock.
 inning Aus. 1 in27 to retire annually 3 sinking fund sinking fund be
 Reesistran Chase National Bank, N. Y. City.

 stocks. . 8 . 2 . 2 d Pref. stock and $\$ 400,000$ of the 1st Pref. stock is held by
ofricers and employes of the Dricers and employees of the company.
Data from Letter of Philip Maslansky, President of the Company. Componyy- In 1906 the New York Merchandise Co. was organized as a
 of New Yorkt the capitalization of which was $\$ 1.262,500$ all of which
oxcept the initial investment of $\$ 14,000$ represented the profit accumulated excemt the time the partmernt or was started.
importing and jobbing business, specializiny in in 1906 it carried on a small priced and quick selling merchandise. Company now conducts its businass
 and strong connections in practically all European and Asiatic marteets, adjacent to the manufacturing centres.
Tancy compoons any partituculariy imports s o very large amount of notions and fancy goods and other popular priced merchandises sold by the 5 and 10 -cent
stores and department stores and with the growing sales in these lines the sales and profits of the company should correspondingly increase.
Sales and Earnings.-Average sales for the past four years have amounted June 30) were as follows: Earns. before taxes and 1921-22. 1922-23. 1923-24. 1924-25. $\begin{array}{lllrr}\text { divs. on Pref. stock } & \$ 325,800 & \$ 455,718 & \$ 322,191 & \$ 339,189 \\ \text { Taxes \& divs. on Pf. stk } & 129,325 & 143,904 & 127,106 & 120.437 \\ \text { Avail. for Common stock } & 196,475 & 311,814 & 195,085 & 218,751\end{array}$ tion and for Federal taxes computed at years arter allowance for depreciaand for 1924-25 were over $41 / 4$ times the annual First Preferred dividend requirements.
10 days' prior notice, at Pref. stock is convertible at the holders' option, on 10 days prior notice, at any time up to and including Aug. 11929 (notwithstanding said stock may have been previously called for redemption), at
the rate of $21 / 2$ shares of Common stock for each share of 1 st Pref. stock. Balance Sheet as of June 301925 (After New Financing).


Accounts receivable Meceivable Furniture and fixtures, less depreciation
Other assets_

\section*{| 21,993 |
| ---: | ---: |
| Total (each side) |}

North American Car Co.-Equip. Trusts Offer man \& Co., New York, are offering at prices to yield from $41 / 4 \%$ to $5.40 \%$, according to maturity, $\$ 500,0005 \%$ Equip. Trust Gold certificates, Series of 1925.
Principal and dividends unconditionally guaranteed by the North Ameribia Trust Co.. New York, trustee. Dated Sept. 11925 . Payable semiannually in serial instaiments of $\$ 25,000$ each from Mar, 11926 to Sept. 1
1935, both incl. Denom. $\$ 1,000, \mathrm{c}^{*}$. Red. as a whole at 101 and div. Both principal and dividends are to be paid without deduction of normal Federal (M. \& S.) payable at the offices of the trustee.
refrigerator cars, equipped with full, heavy steel underframes and all metal trucks, and fitted with beef rails and brine tanks for the transportation of
dressed beef; also 200 all-steel 8000 dressed beef; also 200 all-steel. 8,000 -gallon tank cars now operating in
company's general service in the handling of petroleum and other liquid company's general service in the handling of petroleum and other liquid
products. American Appraisal Co. has recently appraised the cars to be
pledged under this trust at a sound depreciated value of $\$ 738,333$ or $47.6 \%$ in excess of the present certificate issue. and tank cars to railroads, meat packers, refining companies and shippers of all kinds of perishable and liquid freight. At the present time the company
owns and operates 1,082 refrigerator cars and 1,381 tank cars. In addition the company owns well equipped car building and repairing shops at Chicago, own cars and general car repairing is done for railroads and private car owners. Company also has storage facilities fer petroleum products at
Chicago and West Tulsa, Okla., with a capacity of 8.400 .000 gallons. There are no mortgages or incumbrances on any of the company's plants or real estate. The only funded indebtedness of the company consists of equipment trust obligations secured by liens upon 1,634 of its car, including
the 350 cars of this issue, the revenue from which largely exceeds both Earnings.-Company has never had an unprofitable year since its organization in 1908 . Net earnings of this and predecessor companies, not including subsidiaries, for 5 years ending Dec. 311924 , available for fixed charges,
depreciation and Federal taxes were: $\$ 295.557,1920 ; \$ 223,160,1921$; Purpose. -To further develop the tank car and refrigerator car business
$\$ 268,230,1922 ; \$ 450,398,192$ of the company.-V. 119, p. 1516 .

Oceanic Steamship Co., San Francisco.-New Officers. Announcement is made by the company of the creation of an executive
staff to manage its traffic activities. The three members of the group are Hugh Gallagher, appointed Operating Manager; M. F. Cropley, Freight new appointments are in effect Sept. 1. Headquarters of the executive group are to be in
$-\mathrm{V} .104, \mathrm{p} .768$.
Nunnally Co.-Earnings.-
6 Mos. Ending June $30-$

 1
 Anc't rec. (cust'rs) $\begin{array}{lr}74 & 1,449,373 \\ 254,275\end{array}$ Acct's payable
Fed'l tax reserv

Deprec, reserve |  | 47364 |
| :--- | ---: |
|  | 13,780 |
|  |  | 51,634

236.696
236,133 $\begin{array}{lll}\text { Inventory....... } & 173,046 & 199,583\end{array}$ plus............. see see x
ization expenses. 83,585
x Including surplus. -V .120, p. 822 . Olympia Theatres Inc.-Listing.certificates of deposit in temporary form, representing 170,978 shares Players-Lasky Corp. Purchase Agreement. with authority to add thereto on notice of issuance, Certificates of deposit not exceeding 6.522 additionai
Common shares and 2.355 additional shares Preferred stock and with Common shares and 2.355 additional shares Preferred stock and with
further authority to substitute Certificates of Deposit in permanent form
when prepared.
Oswego Falls Corp.-Tenders.-
The Equitable Trust Co., trustee, 37 Wall St., N. Y. City, will until
Aug. 17 receive bids for the sale to it of 1 st Mtge. $8 \%$ Sinking Fund Gold Aug. 17 receive bids for the sale to it of 1st Mtge. $8 \%$ Sinking Fund Gold
bonds, due Feb. 1942 , to an amount sufficient to exhaust $\$ 68,756$ at a price not exceeding 108 and int.-V. 119, p. 704 .

Pacific Mills, Lawrence, Mass.-Earnings.
 530,303loss1,368,930 2,759,485

27,383

## Paige-Detroit Motor Car Co.-Earnings.-

Consolidated profit and loss account for the period from Jan. 1 to June
30 1925 (sabject to adjustment tat end of year)



Gross profit, eliminating inter-co
profit
Selling, admin. \& general expenses
Net operating profit
Miscellaneous charges (net

 | 82,000 | 187,000 |
| :--- | ---: |

 \$7.516,993; net income 6 months 1925, $\$ 1,892,979$; Federal tax adjustment
 $\$ 77,770$; total, $\$ 442,270$. Equity of Common stockholders as at June 30 Comparative Balance Sheet.
Assets-
Real estate
Bldg.,...............
\& $\underset{\mathbb{S}}{3025 . D e c .} 3 \mathrm{~S}^{\prime 24}$. Liabilities- June 30'25. Dec. $31^{\prime} 24$. Bldgs.,mach.,tools
 $\begin{array}{llll}\text { Collection drafts. } & 1,759,724 & 739,734 & 1927 \text { ) } \\ \text { Notes recelvable.......... }\end{array}$ Notes recelvable-
Acc'ts receivable. Acc'ts receivable-
Sundry receivable Inventory Investments $\$ 204,248$
400,000 $\begin{array}{llll} & 523,514 & 845,875 \\ \text { Other assets...... } & 66,198 & 221,447\end{array} \quad$ Totnl(each side) $18,117,969 \quad-\quad$ 15 337,817 accrual for months ended June 30 for the year 1925, $\$ 269,000$. deducting $\$ 1,330,509$ for depreciation. y Except investment in Paigeof no par value.-V. 121, p. 339,209.

## Pan-Americ

## dent Resigns.

Herbert G. Wylie has resigned as President and Director. His suc-
cessor has not been elected to date.-V.
Peck Logging Co., Ltd. (and George A. Peck), Vancouver, B. C. Bonds Offered.-Freeman, Smith \& Camp Co., Portland Ore., are offering at 100 and int. $\$ 125,000$ 1st Mtge. $7 \%$ Sinking Fund gold bonds.
in U. S. gold coin, at offices of Freeman, Smith \& Camp Co., in Portland and any Cancisco, without deduction for $2 \%$ normal Federai income tax all or part, at 103 on int, present or future. With 30 days' notire issue callable by lot not purchasable in
the market at less. The Yorkshire \& Canadian Trust, Lt the market at less. The Yorkshire \& Canadian Trust, Ltd., of Vancouver,
B. C., trustee. Denom. $\$ 100$. $\$ 500 . \$ 1,000$. Company.-Owns timber on eight British Columbia surveyed perpetual tary to Frederick Arm, Estero Basin and Bute Inlet, carrying approximately $105,000,000 \mathrm{ft}$. of high grade timber, $54 \%$ red cedar, balance fir Basin the company owns and is operating logging and other equipment adequate for an annual output of 10,0000000 to $12,000,000$ feet of logs.
Purpose. To complete payment for timber, pay all other outstanding indebtedness and provide the company with ample working capital.
Sinking Fund.-For the first three years, at the rate of $\$ 2$ per 1000 for all woods, and at the rate of $\$ 225$ per $1 . .000$ atter the third year, payable as
timber is cut and delivered, on official British Columbia Government timber is cut and delivered, on official British Columbia Government scale:
also $1 / 2$ cents per lineal foot for poles, 2 cent for piling and $\$ 150$ per cord aiso 11 cents per lineal foot for poles, cents for piling and 8150 per cord
for shingle bolts. Sinking fund payments to be used solely for the purpose
of retiring bonds by purchase in the market or call by lot at 103 . No of retiring bonds by purchase in the market or call by lot at 103. No
sinking fund money shall be used to pay premiums or interest.
(J. C.) Penney Co., Inc.-July Sales.-

Pennok Oil Co.-Earnings.-
Six Months Ended June 30- 1925.1924 .1923. $\begin{array}{lrrrr}\text { Gross income from oil sales_-.....- } & \$ 1,405.761 & \$ 1,056.137 & \$ 2,349,083 \\ \text { Direct oper. and general exp_-....- } & 282.924 & 187.981 & 232,292\end{array}$



 Balance before Federal taxes....- $\$ 607,909 \quad \$ 466,770 ~ \$ 1,668,881$

Penn Seaboard Steel Corp.-Sales-Earnings.-


Philadelphia Insulated Wire Co.-Balance Sheet.-


Phillips-Jones Corporation.-Earnings.
Income Account for Six Months Ended June 301925.

Profit
Other income
Total Income
Net profit
Net profit............... $\mathbf{x} \$ 383,261$
xhis compares weth profits of $\$ 48,499$ for same period of 1924 and \$513,752 in 1923 . 10 there were no bills pavable outstanding and th 1925 ther
net current assets of approximately $\$ 4,956,544$.-V. 121, p. 595 .
Pie Bakeries of America, Inc.-Stocks Sold.-Spencer Trask \& Co. and J. \& W. Seligman \& Co. announce the sale of $\$ 1,100,0007 \%$ Cumulative Pref. (a. \& d.) stock (par $\$ 100$ ) at 98 and div., and 15,000 shares of Class " $A$ " stock (no par value) at $\$ 45$ per share.
up to $\$ 110$ per share and div. in event or voluntary liquidation, and to assete div, date upon 30 days' notice, at $\$ 110$ per share and div. or part on any cannot redeem any of its Class A stock so long as any of the Pref. stock is outstandingg. Transfer agent: Seaboard National Bank, New York; regis-
trar: Bank of America, New York. Convertible e- Convertible into voting trust certificates representing Class
B stock on the basis of $21 / 2$ shares of Class B stock for one share of Pref. stock at any time prior to Oct. 1 1927; 2 shares of Class B stock for one share
of Pref. stock from Oct. 11927 to Sept. 301930 incl., and $11 / 2$ shares of of Pref. stock from Oct. 11927 to Sept. 301930 incl. and $11 / 2$ shares of
Class B stock for one share of Pref. stock from Oct. 11930 to Sept. 301933 incl. Cass A Stock.- Entitled to cumul. div. at rate of $\$ 4$ per share per annum
after payment of all dividends on Pref. stock, and entitled to participate after payment or aly with Class B stock. in furk, and entitied to participate \$2 per share per annum arter dividends to the amount of \$1 per share have
 ny distribution is made upon Class $\mathbf{B}$ stock, to be paid the sum of $\$ 70$ pe share and accrued dividends. Red. all or part on any div. date upon 30 days notice, at sransfer agent: Seaboard National Bank, New York; regis rar: Bank of America, New York.
Dividends.- It is the intention
on the Class A stock at the full cumulative rate of $\$ 4$ per share, beginning
Data from Letter of William Bittles, President of the Company. Business \& Properties.- Incorp, in Delaware Aug. 3 1925, to acquire assets, property, business. Good-wil of the rollowing pie making concerns
(a) Wager Pastry Co. (Mrs. Wagner's Pies). Newark, N. J.; (b) Con-
sumers Pie \& Baking Corp. Brooklyn, N. Y.; (c) Jochum Bros. Tnc
 England Pie Co. (incl. State Realty Co.), Detroit, Mich.
the fundamental factors in the pie making business, as in the production are ndustry. Inventory losses are reduced to a minimum, a a t there in clittle Capitalization-
Class A stock (no par (par $\$ 100$ ) .......- $\$ 10,000,000$ Authorized. $\begin{aligned} & \text { Outstanding } \\ & \$ 2,000,000\end{aligned}$
 $* 250,000$ shares reserved to provide for conversion of Pref. stock.
Corporation has no funded indebtedness of any description estate mortgages aggregating $\$ 322,000$ - $7 \%$ Cumul. Pref. stock, 75,000 shares of Class A stock and 20.000 shares or Class B stock are being issued
 Earnings.- The consolidated sales and net profits of the companies which
will constitute the company after giving effect to uniform depreciation rates and deducting edederil ncomes taxes at the present rate, for the 2 years and
\& months ended April 301925 as certified to by Arthur Young \& Co., New
York, were as follows:
 1躍: $\qquad$

 Annual average-......... onded April 301925 averaged $33 /$ times the annual dividend requirements o the $\$ 2.000,0007 \%$ Cumul. Pref. stock. After deducting the annual dividend profits are in excess of the amnual requirements for the cumulative divide of $\$ 4$ per share on the $75, \mathrm{co0}$ shares of Class A stock presently to be out
tanding. Based upon the results of the first 4 months of the year it estimated that the net profits for the full year of 1925 , after preferred diviThe unification of the several concerns under a single management wil permit of a stantardization of eordination of advertising effort and a more economical purchasing em and will naturally result in operating and merchandising economies expected to reflect the steady increase in production resulting from the $\frac{\text { constant growth in population in the vast territory served. Vastif }}{\text { Consolidated Balance Sheet, April } 301925 \text { (ajter Present Financing). }}$
 Interest rec
Marketable securities Other investments Special deposits.
Mortgage recelvab Deferred charges Property plont \& equipment

Pi
Pierce Oil Corp.-Balance Sheet.-


 | x Investment_..... | $34,917,817$ | $94,919,456$ |  |
| :--- | ---: | ---: | ---: |
| Deffelt | $9,658,882$ | $9,658,882$ | Tot. (each side) $-44,622,831$ |
| $44,622,831$ |  |  |  | x $1,103,419$ shares of capital stock of Pierce Petroleum Corp.-V.

Pierce Petroleum Corp.-Earnings.

```
Gross profit
``` Int. \& exp. on funded \& floating deb

\section*{Depreciation}

Net profit-
(The) Plaisance, Chicago, Ill.-Bonds Offered -S. W. Straus \& Co., Inc., are offering at prices to net \(5.75 \%\) to \(6.10 \%\), according to maturity, \(\$ 800,0001\) st Mtge. \(6 \%\) Serial Coupon bonds.
Dated July 1 1925; serial maturities, 2 to 15 years. Denom. \(\$ 1,000\)
\(\$ 500\) and \(\$ 100 \mathrm{c}^{*}\). Bonds and coupons payable J, Straus \& Co.; callable at 102 and int. \(2 \%\) Federal income tax paid borrower, Plaisance Hotel Co. Straus Trust Co.. Chicago, trustee. Security-Bonds will constitute a direct closed first mortgage on the 176 ft . on Stony Island Ave, and approximately 150 ft of approximately an eight-story hotel building. The Plaisance Hotel is well known and sucessful, with a good record of earnings. It is a well-constructed reinforced concrete, fireproof building. On the ground floor there are contains 283 rooms, which are divided into 126 furnished apartments especially modern and complete equipment. The bathrooms have built-it tubs and showers, with tile floors. Each apartment has a kitchenette with Income. During the past three years, the actual net annual earnings from the hotel, before depreciation, and available for the payment of interest, have averaged \(\$ 109,392\). Earnings on this basis are much more
Pond Creek Pocahontas Co.-Listing.-
There was placed on the Boston Stock Exchangelist
receipts for \(\$ 1,250,00010-\) year \(7 \%\) Conv. Debenture Bonds, dated May

\section*{. 120, p. 2412}

\section*{Pure Oil Co.-Bonds.}

The instalment of \(\$ 3,000,00051 / 2 \%\) serial bonds due Aug. 1 were paid Quincy Market Cold Storage \& Warehouse Co.Dividend Rate Cut from \$8 to \$6 Per Annum
After paying dividends at an annual rate of \(\$ 8\) since Feb. 1922, the com pany has been forced to reduce the rate to \$6 a year. Explaining the cut approximately \(\$ 7\) per share on the Common 500,000 of \(\$ 100\) par outstanding, although dividends of \(\$ 8\) were paid. Earnings for the first quarter of this fiscal year were somewhat less than in the corresponding quarter last year, and the directors feel that the dividend
should be reduced rather than that surplus should be drawn upon (Boston "News Bureau.")-V. 116, p. 3005.
Red Seal Refining Corp.-Notes Offered.-Troy, Graham \& Co.. Inc., Chicago, are offering at par and int. \(\$ 100,000\) 1-Year 1st Mtge. Lien \(61 / 2 \%\) gold notes. Dated May 15 1925; due May 151926 . Int. M. \& N. Denom. \(\$ 1,000\)
and \(\$ 500\). Red. all or part at any time upo 30 days' notice atpar plus a premium of \(1 \%\) if redeemed prior to Nov. 151925 , thereafter at par and int Title Guarantee \& Trust Co., Tulsa, Okla., trustee. Interest payable without deduction for normal income tax not to exceed \(2 \%\). Oklahoma City. Principal products are gasoline, kerosene, fuel oil and lubricating oils; supplying 35 filling stations in addition to regular interhoma City. Present capacity 4,000 barrels per day, which will be increased two filling stations located in the downtown section and owns the buildings and equipment on nine leased properties, in addition to owning all equipment of 24 privately operated flling stations
of 6 cents per barrel with restricted output. It is have averaged in excess earnings for the year ending April 301926 will be in excess of \(\$ 60,000\) net after interest, depreciation and taxes.
complete certain improvements now retire \(\$ 30,000\) current obligations, approximately \(\$ 50,000\) additional working capital.

Remington Tyoewriter Co.-Earnings.- 1924 .
1923. 1922
\(\begin{array}{lllll}\text { Net profits after deprec., } \\ \text { taxes, int. \& reserves. } \$ 1,036,209 & \$ 762.553 & \$ 773.410 & \$ 413,177\end{array}\)
Replogle Steel Co.-Earnings.-
June Quarter ended - 30 . Mar. 31 Mos. End. June 30 '25.

\begin{tabular}{|c|c|c|c|}
\hline Total income & \$358,543 & \$183,405 & \$541,949 \\
\hline Miscellaneous & 102,722 & 99,390 & 202,112 \\
\hline & 48.206 & 65,791 & \\
\hline
\end{tabular}


Reynolds Spring Co.-Earnings.-


x Represented by 387,958 shares of no par value.-V. 121, p. 86

Richmond Radiator Co.-Recapitalization Plan.The stockholders on Aug. 7 voted to retire the present Preferred and \(\underset{340,86}{\substack{\text { Commo }}}\)

St. Francis Hospital (St. Francis Hospital Properties Co.), San Francisco.-Bonds Offered.-American Securities Cu., San Francisco are offering at prices to yield from \(5 \%\)
to \(6 \%\) according to maturity \(\$ 900,000\) 1st (Closed) Mtge to \(6 \%\) according to maturity
\(6 \%\) Secured Serial Gold Bonds

Dated June 15 1025; due serially June 15 1926-1945 incl. Interest payable J. \& D. in San Francisco, without deduction of normal Federal all or part, on any int. date on 60 days' notice, at par and int., plus a
 \(\$ 1,000\) and \(\$ 500 \mathrm{c}^{*}\). Exempt from California personal property tax.
 Land Lay Harry C. Jenkins, Esq. of Baldwin \& Howell -..-.
Depreciated replacement value of improvements by Lindgren \&
 \(\$ 370250\)
\(, 583,864\) 250,000
Total after completion of additional office building-.-.--.---\$2,204,114 The amount of bonds authorized and presently to be outstanding is \begin{tabular}{c} 
S900, \\
loan. \\
In \\
\hline
\end{tabular}
In addition, the Company owns furniture and equipment carried on its carried at \(\$ 119,091\). The trust indenture permits the release of portions of the property upon payment of sums well in excess of the proportionate
the
thounts loaned thereon, these payments being applled to the retirement of amount
\begin{tabular}{c} 
rnings. - The average net earnings available for interest charges, after \\
mor the 3 years \(41 / 2 \mathrm{months}\) \\
\hline
\end{tabular} city and county taxes, but before depreciation, ror thate of 2.89 times the maximum interest charges on these bonds. For the \(41 / 2\) montal ended May 15.1925 , they are shown as \(\$ 66,450\) which is at ex acted that the
\(\$ 177.201\) or .28 times such interest charges. It is expect
earnings will be augmented by the income from the new office building. Purpose.- Proceeds are to be used to retire existing mortgag
 the purpose of establishing and conducting hospitals, sanitarums, tris. The
schools for nurses and office buildings for physicians and dentis. growth which time it has expanded steadily. concrete constrs a modern 6-story fre-proor hospital building of steel and concrete construction, with accommodations for 325 patients, at the
northeast corner of Brish and Hye Sts.. San Francisco, adjoining which is
N Nurs a Nurses Home of Class "C" construction. Company also owns 2 fireadditional office building will shortly be
stories and costing not less than \(\$ 250,000\).

Savage Arms Corp.-Earnings.- - - \(30-6\) Mos. End. June \(30-\)

Schoen Steel Wheel Co.-Bonds Called.each, , have been called for payment Sept. 1 at par and int., at the Girard o., Phila.. Pa.- 120, p. 968.

Seagrave Corp.-Earnings.-
The company reports for the 6 months ended June 301925 net sales op \(\$ 972,246\) and net profits, after all charges. of \(\$ 129,144 .-\mathrm{V} .120\), p. 3325 . Sears, Roebuck \& Co., Chicago.- July Sales.-
 The company proposes to open a retail store in Evansville. Ind...and two
additional branch retail stores in Chicago this fall.-V. 121, p. 87 .

Seiberling Rubber Co.- Earnings.The company reports or the 6 months ended June 301925 , net profit of year 1924 of \(\$ 1,013,022\).-V. 120, p. 1339 .
Shamokin Anthracite Coal Co.-Trustee.- - trustee of an The Bank of America, New York, has been appointed trustee of an
authorized issue of \(\$ 825,0007 \%\) Collateral Trust Sinking Fund gold bonds. Shattuck Arizona Copper



Net inc., plus depr.dep1.\&def.devel loss 59,782 ings on copper are obtained by inventorying copper at
at 60 c . and gold at \(\$ 20\) per ounce. -V . 121 , p. 210 .

Shelburne, Inc., Atlantic City, N. J.-Bonds Sold.Redmond \& Co., New York; Stroud \& Co., Inc., and Bank of North America \& Trust Co., Philadelphia, have sold at 100 and int. \(\$ 3,000,000\) 1st (closed) Mitge. \(61 / 2 \% 15\)-Year Sinking Fund Gold bonds.
Dated July 11925 ; due July 1 1940. Prin. and int. (J. \& J.) payable at
New York Trust Co, New York, trustee. Red. ali or part (with int.) New York Trust Coo' New York, truste. Red. ail or part with int.
on any int. date on 30 days notice at a premium of \(5 \%\) on or bere July
1928; thereatter at a premium of \(4 \%\) to and incl. July 1931 ; thereafter at 1928; thereafter at a premium of \(4 \%\) to and incl. July 1931 : thereafter at
a premium 1 of 3 to and incl. July 1934 therearter at a premium of \(2 \%\)
to and incl. July 1 1937; and thereafter at a premium of \(1 \%\) to and incl. to and incl. July 1 1937. and thereafter at a premium of \(1 \%\) to and incl.
Jan. 1940 Denom. \(\$ 1.000\) and \(\$ 500 \mathrm{c}\). Company agrees to pay inter-
Dest without deduction for Federal income taxes not exceeding \(2 \%\); to refund Stater
the Penn. State tax not exceeding 4 mails, the State tax in Conn. not exceed-
ing 4 mills per annum, the Maryland securities tax not exceeding \(41 / 2\) mills ing 4 milis per annum. the Maryland securities tax not exceeding 41/2 mills
per annum, and the Mass. income tax not exceeding \(6 \%\) per annum on
and per annum, and the Mass. income tax not e
income derived from the bonds, and the Dist.
property tax not to exceed 5 mills annuall.
Data from Letter of Pres. Jacob Weikel, Atlantic City, July 31. Company.-Owns in fee simple the Shelburne Hotel in Atlantic City, waik, at Michigan Ave. and a depth of 400 ft. aldos a lot immediately ad-
joining in the rear, 65 ft . by 100 ft . The Shelbrne has an unobstructed joining in the rear
view of the ocean
The hotel at present consists of a modern building completed in 1922, facing the Boardwalk, containing 121 rooms and 121 baths, and an older section containing 140 rooms an addition will be erected containing 163 rooms demoishedaths; the remaining rooms in the older structure will be modernized. Upon completion of this program the she
396 rooms and 333 baths, with extensive dining rooms, 1 Hounges. , sun parlors, \&c., as well as stores on the Boardwalk.
pansion through the ultimate replacement of the remainder of the older
building and by building upon space now unoccupied.

Security-This issue will be secured by a closed first mortgage on all the
land buildings. furniture and equipment of the company, including the new addition about to be erected. Unon completion of this addition the property of the company, subject to the lien of this mortgage, will represent
a value of over \(\$ 5,250\), oon, of which this issue is less than \(58 \%\). This valuaLand apraised by bye Atlantic City Real Estate Board....-. \(\$ 1,725,000\)
Apraisal made by Manufacturers Appraisangmade my Manufacturers Appraisal Co. of present 1,919.361 New addition, alterations, equipment and furniture at cost - 1.615 .000
Sinking Fund. - Mortgage will provide for a semi-annual sinking fund beginning Jan. 11927 to acquire by purchase or call \(\$ 50.000\) of bonds dur-
ing 1927. \(\$ 75,000\) each year 1928 through 1930, and \(\$ 100.000\) each year thereatter. Interest on the bonds in the sinking fund will be used to purchase or cal1 aditional bonds, and it is estimated that the sinking fund wil
retire a minimum of \(\$ 1.800,000\) par value of bonds by maturity
Earnings. Earnings.-Based upon previous experience, the management estimates
that the enlarged hotel for the first year following the completion of the addition to be constructed will show earnings of \(\$ 836.000\) available for interest, sinking fund. Federal income taxes and depreciands, which is over 4 thmes Purpose.- Proceeds will provide funds for the retirement of the present
outstanding mortge indebtedness and for the construction costs of the outstanding mortgage indebtedness, and for the construction costs of the
improvements described above. The balance remaining will be used for additional working capital.

\section*{}

Simmons Co.-Increases Profit \(\$ 1,000,000\) in 7 Months.A Ampany made more than twice as much net profit as it made in June. 1924 This profit was after allowance for depreciation and for State and locai
taxes but before the deduction of Federal taxes. June is one of the two taxes but before the deduction of Federal taxes. June is one or the two
poorest months each year. \$2.010,376's profits for the first 6 months of the This was \(\$ 836,256\) more than was earned in the first half of the previous fiscal yea
The Ju
Jaxe net earnings after reserve for depreciation and State and local In the first 7 months of the present tiscal year coarmencing Dec. 1924
he companys net profits are practically \(\$ 1.000\). 190 ereater than they were he company's net profits are practically \(\$ 1.000,000\) greater than they were ast year and this increase has been made without any increase in the volume The Company is looking forward to an equally satisfactory percentage
of increase during the balance of the fiscal year.- \(V\). 21, p. 471,211 .
Sinclair Consolidated Oil Corp.-Closes Unit.-
The company's plant at Cushing (Okla.) has suspended operation. President of the company, said he did not attach any singificance to the "ction as the plant is the smallest gasoline unit it owns. it makes about \(4 \%\) of our gasoline output. The plant was shut down
temporarily about two weeks ago. The Cushing refinery is not operated d is more or less an auxiliary unit. Part of the putput was for export. Our other refineries are running practically at capacity and
fandling more crude oil than ever before. \(-\mathrm{V}, 120, \mathrm{p} .2825\).
Soule Mills, New Bedford.-Extra Dividend.-
The directors have declared the regular quarterly dividend of \(\$ 2\) and an
extra dividend of \(\$ 30\) per share, both payable Aug. 15 to holders of record
Aug. 7 .-V. 89, p. 230 .
Sound View Garden Apartments (Grasdon Bldg. Corp.), Mamaroneck, N. Y.-Bonds Offered.-George M Forman \& Co., New York' are offering at 100 and int. \(\$ 535,000\) 1st Mtge. \(61 / 2 \%\) Serial Gold Bonds
Dated Aug. 1 1925: due (semi-annually) Aug. \(11927-1935\). Federal
income tax up to \(4 \%\) paid by the borrower. Penn. 4 mills tax, Mass. \(6 \%\) state income tax, Conn, 4 mills tax, Maryland \(41 / 2\) mills tax, District of
Columbia 5 mills tax, and Virginia \(51 / 2\) mills tax refunded. Denom. \(\$ 100\) 850 and \(\$ 1.000 \mathrm{c}^{*}\). Bonds and int. coupons (F. \& A. . payable at Anglo-
South American Trust Co.. trustee. Callable on 60 days notice at 103 and int. in reverse of numerical order.
Guaranty. At the option of the investor these bonds can be unconditionaly guaranteed.
Leqal for Trust \(F\) unds in New York. This loan will be legal for trust fund The property known as the Sound View Garden Apartments is located
in the town of Mamaroneck, N. Y. The building will be centered in a large corner olot facing 220 ft. on Livingston Ave., 145 ft. on Fenimore
Road and 241 ft. on the west party line. The loan secured by a closed Road and 241 ft. on the west party line. The loan is secured by a closed
first mortgage upon the above described land and buildings owned in fee.
The bonds are also a first lien on the net earnings. The property has been ap The net annual income from the entire property after deducting all operating and maintenance expenses and making liberal allowances for
vacancees, is estimated to be \(\$ 90.000\) per annum. or more than \(21 / 2\) times
the greatest annual interest charges on the bond issue.
Spear \& Co.-Earnings.-
Income Account for Six Months Ended June 301925.
Net sales
Net after
ncome Accounl
Interest
Federal

Federal taxes
- Vet profit.

Spicer Manufacturing Corp.-Earnings.-
6 Mos. E
Net sales
Cost of sail
Miscellaneout
Total gross profit-..
\(\begin{array}{r}\$ 1,206,256 \\ 52,901 \\ \hline\end{array}\) \begin{tabular}{l}
\(34,395,672\) \\
\hline
\end{tabular} Admin, sell. \& Ren.exp.
Interest and discount.-
\begin{tabular}{|}
\(\$ 1,259,157\) \\
254 \\
27
\end{tabular} \(\begin{array}{r}1,218.804 \\ 35.966 \\ 139.96 \\ \hline\end{array}\) \(\qquad\)
\(\begin{array}{r}31,064,204 \\ 27,456 \\ \hline\end{array}\)

Net profits before Fed\(\$ 966,169 \quad \$ 703.643\) \$1.030,961 \(\$ 685,002\) The statement for the six months ended June 301925 does not include earnings of Sheldon Axle
sold.-V. 121, p. 471,341
Stern Bros., New York City.-Statement by S. S. Kresge. S. S. Kresge, asked for a statement on the sale of his holdings of Stern
Bros. Common stock issued the following Shortly, after bankers effected a recapitalization of Stern Bros. and
offered an issue of Class A and Common stocks, I was offered a substantial block of the Common stock and was invited to become a member of the making a personal investment and not one for either the S. S. Kresge Co.

"It will be recalled that when Kresge Department Stores, Inc., was which made such a success of the five-and-ten-cent store business, could be applied equally as well to the department store business.
When Mr. Mundheim, who was designated as President of Stern Bros., returned from Europe, the various phases of the department store business were discussed; after several discussions of this nature, an opportunity to
sell my holdings was presented and in view of the fact that 1 never invest any substantial amount of capital in enterprises unless I can have the full
direction of the business policy of the conern, 1 disposed of my holdings feeling that 1 could more profitably devote my time and capital to the further development of Kresge Department stores, Inc. As 1 obtained a
substantial, profit for my holdings, I sold out, and that is all there is to the
situation."

馬 Stillwell-Long Beach Co.-Bonds Offered.-Leo G. MacLaughlin Co. and Southwest Bond Co., Los Angeles, are offering at 100 and int. \(\$ 525,000\) 1st (closed) Mtge. \(7 \%\) Gold bonds.
Dated Jan. 11924 ; due serially Jan. 11928 to 1938. Payment of prin
cipal and interest unconditionally guaranteed by Chas. H. Stillwell and cipal and interelt unconditionally guaranteed by Chas. H. Stillwell and
Fred C. Stillwell.
int. date for first 4 yearsm. 10.1000 and \(\$ 500 \mathrm{c}^{*}\). Red all or part on any
Res. int date for first 4 years at 105 and int.: the premium thereafter decreasing
\(1 / \%\) for foach 12 months elapsed. Int. payable J \& J. at Hellman Commercial Trust \& Savings Bank, Los Angeles, trustee, or its correspondent
bank, N. Y. City, without deduction for normal Federal income tax up to Security. These bonds are secured by a first closed mortgage on both
land and buiding on the northwest corner of Cedar Avenue and West Third Street, Long Beach, Calif. Unon this corner is being constructed a \(10-\) contain a fireproof basement garage with area approximately \(1150 \times 1500\)
feet and adequate for 100 cars: 7 stores and apartment hotel lobby on the Eround hoor, and 261 rooms with adequate baths, \&c... on the 9 upper floors. less a ttractive property and allowing \(10 \%\) for vacancies, the gross annual income from this property would be approximately \(\$ 145.000\) A Ater oper
ating expenses, estimated at \(\$ 35,000\) per year, a net return of \(\$ 110,000\) would ating expenses, estimated at \(\$ 35,000\) per evar, a net return of \(\$ 110,000\) would
be available for bond interest and amortization. This amount is more than
ample to take care of all charges and allow form ample to take care of all charges and allow for any emergency.
Sun Oil Co.-Submits Offer to Federal Court to Acquire Control of Assets of Go-Gas Co.-Earnings.See Go-Gas Co. above.
Net Income after depr., deple. and Federal taxes.
N. \(120, \mathrm{p}\). 2825 . \(\qquad\) 1925.
\(\$ 2,529,001\)

Superior Steel Corp.-Balance Sheet.-
Assets-
Plants and bldgs., June \(30^{\prime} 25\).
 Bills \& acats. rec.- \(\quad 391,596\) U.s. Govt. obilg' 1.546 .690 Treasury stock, \&o 312,683 Total (ea. slde) \(\overline{\text { 87,401,657 }} \xlongequal[\$ 7,525,477]{ }\)

\section*{-V. 121, p. 597}

Surf \& Sand Club of Hermosa Beach.-Bonds Offered. Security Co. and Bayly Brothers, Inc., Los Angeles, are offering at prices ranging from 100 and int. to \(1013 / 4\) and int to yield from \(6 \%\) to \(7 \%\) according to maturity \(\$ 250,000\) 1st (Closed) Mtge. Serial \(7 \%\) Gold bonds.
Dated May 1 1925: due serially May 11927 to 1938 inc. Interest payable
M. \&N.at Security Trust \& Savings Bank, Los Angeles, trustee \(\$ 1,000\) and \(\$ 500 \mathrm{c} *\). Interest payable without deduction, trustee. Denom. income tax not exceeding \(2 \%\). Red. upon 50 days' notice on any int. date
up to May 11928 at 103 and int. Securily \& Appraisals.-This issue will be secured by and int. gage upon real property valued conservatively at \$545.000. exclusive of
equipment and furnishings (the risht, title and interest of the club in which
will be also included under the making a total valuation of \(\$ 675.000\). The reat approximately \(\$ 130,000\). appraised for the underwriters at \(\$ 120.000\). The building (nowo practically
completed), will cost approximately \(\$ \$ 25\) rest The Club.-Surf and Sand Club of Hermosa Beach is a non-profit corporastantial and modern club building where members and their families may enjoy in comfort the advantages of Hermosa Beach, an exclusive year round which attend individual home ownership or seasonal house renting ithences are now over 800 members.
Club Property. -The Club building has an ocean frontage of 210 ft . by a
depth of 80 ft. It is 7 stories in height and is substantially built, the first
three floors being of three floors being of steel and conces in height and is substantially built, the first of reinforced concrete construction. There are 124 sleepng rooms, with
bath connecting and ounge, library and ample service facilities for members and help room and
(The) Symington Company.-Earninas.-
Gross manufacturing profit.
Shipping expenses.
Shipping expense
Selling expenses
Selling expenses
General and administrative expenses-
Net profit from operations........--
Interest earned.-.
Rent, discount and misceli. income.-
Total income
Capital stock and franchise taxes.....
 \(\qquad\)


\section*{Telautograph Corp.-Earnings.-}
\begin{tabular}{|c|c|c|c|c|}
\hline Period- & June 30\% 25 & r. 31 & \({ }_{-1925}^{6}\) & 19 \\
\hline Gross income---.....- & 146,570 & \$142.766 & \$289,336 & 1924. \\
\hline Administrative expense- & 10.586 & \$14.608 & \$289,336 & \$259. \\
\hline Installation & 19,339 & 19,819 & 39,158 & 35 \\
\hline Maintenance & 33,287 & 33,863 & 157,150 & 14. \\
\hline Engineering- & 3,959 & 3,732 & 7,691 & \\
\hline Misc.exps.\& extra.items & 22,549 & 21,338 & 43,887 & 50,089 \\
\hline Int. \& taxes other than & & & & 7,831 \\
\hline Federal taxes (est.) & \[
\begin{aligned}
& 1,350 \\
& 5,713
\end{aligned}
\] & \[
\begin{aligned}
& 1,374 \\
& 5,401
\end{aligned}
\] & \[
\begin{array}{r}
2,725 \\
11,114
\end{array}
\] & 4.170
6.619 \\
\hline Net profit. & \$39,993 & 837,806 & \$77,799 & \$46,33 \\
\hline
\end{tabular}

Texas Co. - Not to Exercise Carib Option.-
that it has elected not to exercise its option to purchase \(51 \%\) of the stock
Third \& Broadway Building Co. (Edison Bldg.), Los Angeles.-Bonds Offered.-Hunter, Dulin \& Co., Alvin H. Frank \& Co., and California Co., Los Angeles are offering at 100 and int. \(\$ 650,000\) 1st Mtge. Leasehold \(61 / 2 \%\)
\(\underset{\text { Dated July }}{ }{ }^{2}\) 1925; due serially July 1927-1941. Denom. \(\$ 1,000 \mathrm{c}^{*}\).
 payable without deduction for normal Federal incom and int. Interest Lampany.- Has been incorporated in Callorniam by tax to to \(2 \%\). Comous PlaysLasky Corp. for the purpose of acquiring the property (below). All of the
stock of the Corspany, except directors' qualify
Faming shares, will be owned by
Security.-Secured by a closed first mortgage on the leasehold interest in
the real property at the southwest corner of Third and Broadway, Los

Angeles, together with the Class A office, store and theater building situated
thereon. The office building portion, \(1 \%\) stories in height. is called the
Edison, Edison Building. being almotst entirely occupied by the head office and
various departments of the Southern California Edison Co. The theater
vartion is various departments of the Southern California Edison Co. The theater corner is occupied by one of the stores of the Owl Drug Co. The land has a
fron frontage of about 120 ft on Broadway, by about 194 ft . on Third Street,
and is leased for 90 years at a cost to lessee of \(\$ 40.000\) per year. The \(\$ 1.229,000\). -Entire buidinc will Eanrnings.-Entire building will be leased to Famous Players-Lasky Corp.
until 1924, which is beyond the life of this bond issue. at a rental of \$160,000
per vear. This lease as well as all sub-leases will be deposited with the per vear. This lease as well as all sub-leases
trustee as additional security for these bonds.

Timken Roller Bearing Co.-Extra Dividend.capital stock of no par value, in addition to the regular on the outstanding capita stock of no par value, in addition to the regular quarterly dividend
of 75 cents per share both payable sept. 5 to holders of record Aug. 19 .
Like Like amounts have been paid quarterly since Sept. 1923 . \begin{tabular}{llll} 
Earnings 6 Months Ended June 30. \\
Net earns. after Fed taxes, deprec. & 1925. & 1924. \\
\hline
\end{tabular}


\section*{Transcontinental Oil Co.-Earnings.}
Operating expenses,
Expenses and interes \begin{tabular}{l}
350,000 \\
\hline
\end{tabular} \(\qquad\)


Net profit \(\qquad\)
Trent River Textiles, Ltd., Trenton, Ont.-Debenture Stock Offered.-Dominion Development Corp., Ltd., Toronto, are offering at par and int. (carrying a bonus of one share no par value Common stock) \(\$ 1,200,000\) 1st Mtge. \(7 \%\) Convertible Debenture stock.
Dated Apr.2 1925. Due Jan. 2 1928. Int. A. \& O., payable at Roya
Bank of Canada, Montreal, Ottawa, Toronto. Denom. \$100 and any
multiple thereof. Conversion of Debentures.-Debenture stock will be convertible on Jan. 2 bont or the the maturing on Jan. 21938 and bearing int. at rate of \(7 \%\) per annum, payable half yearly, and one \(8 \%\) Pref. share (par
\(\$ 50\) ). The dividends on the \(8 \%\) Preferred shares are cym able semi-annually. The bonds will be the first charge against the propertyand the Preferred shares will be entitied to priority both as to assets and
dividends over the Common shares. The \(8 \%\) Preferred shares are redeemdividends over the C
able at \(\$ 55\) per share.
Capitalization Authorized and Outstanding (on Completion of Financing Now
\(7 \%\) First Mortgage bonds, due 1938.
8\% Preferred shares.....................
 the purpose of dyeing, spinning, knitting and weaving of worsted material pany will acquire a site in Trenton, Ont., on which will be built a modern
and up-to-date mill to take care of the var. and up-to-date mill to take care of the various operations which will be
carried out. Satisfactory arrangenents have been made with the Town of
Trenton, Ont., which will prove of advantare
 opment Corp, Ltd., wherein the Dominion Development Corp. agree to the company to pay interest on their debentures until the conversion period,
Jan. 2.1928 .
of \({ }^{\text {Prits. }}\). Conservative estimates indicate annual net surplus earnings Direcors, A. A. Rea, President (Dominion Combing Common stock. Mills. Ltd.);
Major-Gen. R. Rennie (director, Dominion Comblig Mills Ltal. Toronto Edward N. Wilkes (Pres., Edward N. Wilkes \& Co.). Buffalo. R Robert R.
Roger (Dominion Devel. Corp.. Ltd.), Toronto. A. Ashworth. Gen.
Mgr. Trenton, Ont.

Tulsa Warehouse Co.-Bonds Offered.-Lorenzo E. Anderson \& Co. and Taussig, Day, Fairbanks \& Co., Inc., St. Louis, are offering at prices to yield from \(5 \%\) to \(6 \%\), according to maturity, \(\$ 100,000\) 1st Mtge. \(6 \%\) Real Estate gold bonds.
 \(\$ 1,000\) and \(\$ 500\). Principal and int. (J. \& J.) payable at American Trust
Co., st. Louis, No., trustee. Callable at 103 and int. in inverse numerical
order Guaranty.-Guaranteed by endorsement both as to principal and interest
by Orra E. Upp (President) and his wife. Company.-The property of the company has a frontage of 175 ft on
North Cheyenne st. with a depth of 140 ft . It is located in downtown Tulsa, and is only two blocks from the Union Station. The warehouse Thildings are of the best type of fireproof, reinforced concrete construction.
The main building, which was constructed in 1919 , consists of four stories and basement with double elevator system, fire doors, \&c., and contains \(1,0,00,000\) cu. ft. The annex, which was built in in 1924 , consists of two
stories and basement and contains 252,000 cu. ft. Both buildings are so
cone constructed as to permit the addition
recently been appraised at \(\$ 217,500\). Income. The property is leased to the Tulsa Storage \& Transfer Co. to
Janc. 1930 at \(\$ 30.000\) per year. Under the terms of the lease the lessee
agrees to make all taxes, which last year amounted to only charges against the property are
\(\$ 3.346\), leaving a net return of \(\$ 26.653\) This net return is approximately 41/2 times the maximum interest charges
on this loan and more than 6 times the average interest charges thereon. the loan for the first 91 years. The Tulsa Storage and interest charges on largest concern of its kind in Tulsa, and operates a general storage and moving business.
Purpose
Purpose. - Proceeds will be used for the retirement of various obligations
incurred in the construction of the building.

\section*{Union Twist Drill Co.-Tenders.-}
J. Henry Drury. Treasurer, at Athol, Mass., will until Aug. 17 receive
bids for the sale to the company of Preferred stock sufficient to absorb

United Alloy Steel Corp.-Balance Sheet June 30.-
\begin{tabular}{|c|c|c|c|c|c|}
\hline Assets- & \[
1925 .
\] & \[
1924 .
\] & Liabrities- & 1925. & \[
1924 .
\] \\
\hline \(x\) Property accts & 23,504,910 & 24,359,319 & Preferred stock & , & \\
\hline Cash & 2,609.258 & 2,180,946 & Common stock. & 4,525,000 & 4,525,000 \\
\hline U. S. Govt. secur- & 276.850 & 273.375 & Notes payable. & 500,000 & 2,750,000 \\
\hline Notes \& accts. rec_ & 4,099,398 & 3,684,680 & Accounts payable. & 2,264,531 & 1,656,500 \\
\hline Inventories & 9,294,230 & 9,962,619 & Dividends payable & 57,750 & 57,750 \\
\hline Investments. & 511,260 & 440.256 & Accrued tax. \& int. & 388,224 & 310,792 \\
\hline Treasury stock & 7,225,000 & 7,225,000 & Reserves.-......-. & 1,998,142 & 2,136,502 \\
\hline Other assets- & 590,713
101.312 & 693,384
166,827 & Surplus & 28,479,283 & 27,549,862 \\
\hline sset & 101.312 & 166,827 & & & \\
\hline ot & & ,986,400 & & & \\
\hline
\end{tabular}

Total_..........48,212,930 48,986,406 Total_.......... 48,212,930 48,986,406

United Cigar Stores Co. of America.-Earnings.Six Months
Net profits after Fed June
V.
V. 120 , pes, int., \&

United Shoe Machinery Corp.-Acquires Box Co.-
The corporation has purchased a controlling interest in the HoagueThe corporation han purturers of wood and paper boxes, Lynn, Mass.
Spravue Corp. manuact
H. Morton Hoague and Charles F . Sprague have retained \(49 \%\) of the stock and will continue to manage the business under a 10 -year contract. In cocent years the Hoagues in different cities. including. one in Brooklyn, N. Y. Y., where they
companied patent rights on automatic box making machinery.-V. 120, p. obtain
2809.

United States Distributing Corp. (\& Subs.).-Earns. Six Months Ended June \(30-\) Total receipts Net earns. after exp
-V. \(120, \mathrm{p} .2281\). exp.,
United States Rubber Co. Buys Malaya Pra The company, through its subsidiary, the General Rubber Co., has puracres in Malaya. This property is adjacent to some of the corporation's other rubber-producing acreage in Malaya, where total hoidngss were planted and a good part of it, will be in production beginning some time
U. S. Rubber Co.'s total plantation holdings in the Far East next year. U. Si Ruity were around 110,000 acres.-V.121, p.

United Verde Extension Mining Co.-Quar. Report.

Copper Output (Lbs.)1925
1924
1923

June.
\(3,130,8\)
\(3,579,4\)
\(3,517,7\)

 President J. S. Douglas says: "You have been advised of unsettled
ax matters, which condition continues notwithstanding our earnest en tax mars to have them settled fairly. To set up an equitable and just
deavor basis of taxation in our
courts."-V. 121, p. 212.
Universal Pictures Corp.-Earnings.- 1925 net profits of The company reports for the 6 months ended May 91925 net profits of on Prefered stock a balance of \(\$ 1,058,754\) for the Common stock,
\(\$ 519,345\) for the corresponding period of 1924 .-V. 120, p. 96 .

Utah Copper Co.-69th Quarterly Report.
The report covering the second quarter of 1925 shows:
Production. The total net production of copper from all sources for the quarter is shown below in comparison with the output for the first quar-
 Average monthly production-riar plant treated \(1,496,000 \mathrm{dry}\) tons \(17,902,89\) and the Magna plant 1,607,200 dry tons, a total for both plants of 3,103 , 200 dry tons.
The average grade of ore treated at the mills was \(1.03 \%\) copper and the average mill recovery of copper in the form of concentrates was \(87.08 \%\)
of that contained in the ore, as compared with \(1.08 \%\) copper and \(85.82 \%\) recovery. respectively, for the previous quarter
The average cost per pound of net conper produced, including depreciation of plant and equipment ancellaneous earnings, was 8.4 cents, as compared with 8.6 cents for the preceding quarter, computed on the same basis. Financial Results of operations.
-3 Mos. End. June \(30-6\)

\(\begin{gathered}\text { Net profit from copper } \\ \text { production--.ncl. gold }\end{gathered} \$ 2,343,443 \quad \$ 1,956,008 \quad \$ 5,107,943 \quad \$ 3,675,722\)


\(\begin{array}{lllll}\text { \$2,827,052 } & \$ 2,335,579 & \$ 5,958,457 & \$ 4,467,82\end{array}\) Earnings for the second quarter of 1925 are computed on the basis of 13.53 cents per pound car of 1925 .

A quartery as andibuiten to stockholders of \(\$ 1\) per share was made on une The total capping removed during the quarter was \(2.245,347\) cubic yards The total cappinc w, 745,146 cubic yards for the previous quarter.
as compare
The ore delivery department transported a total of \(3,257,935\) tons of
 freight, or an average of 5,386 tons per diem,
Signed: D. D. Jacking, Pres.: L. S. Cates, Vice-Pres. \& Gen. Mgr.

Utah Fuel Co.-Tenders.
The Guaranty Trust Co.. trustee, 140 Broadway New York City, will until Aug. 25 receive bids for the sale to it of 1 st Mtge. \(5 \%\) Bonds due
March 1 ig1 to an amount sufficient to exhaust \(\$ 11,510\) at prices not

Vacuum Oil Co.-Extra Dividend of 50 Cents.The directors have declared an extra dividend of 50 cents a share in addi-
tion to the regular quarterly dividend of 50 cents a share on the outstanding Capital stock, par \(\$ 25\), both payable Sept. 19 to holders of record Aug.
Like amounts were paid on March 20 and June 20 last. During 1924 the company paid the following extra dividends: On Dec. 20 ,

Van Sweringen Co., Cleveland.-Bonds Offered.-Pear-soñs-Taft Co., the Tillotson \& Wolcott Co. and West \& Co are offering at 100 and int. \(\$ 6,500,000\) 1st Mtge. \& Coll. Trust Sinking Fund 6\% Gold bonds.
Dated Aug. 11925 , due Aug. 1 1935. Denom. \(\$ 1,000, \$ 500\) and \(\$ 100 \mathrm{c}^{*}\).
Tincipal and int. (F. \& A.) payable in Cleveland at Guardian Trust Co. Principal and int. also payable in New York and Chicago. Red. all or part on 30 days notice at 102 and int. Interest payable withouk deduction
for normal Federal income tax up to \(2 \%\). Personal property tax of any State under any present law. not in excess of 5 mills in any case, and the Mass. income tax
Data from Letter of M. J. Van Sweringen, President of the Company. Company--Messrs. O. P. and M. J. Van Sweringen, director and President, respectively, of the company, Heights, a part of Greater Cleveland. During this time 2,650 acres of Hand have been sold for a consideration in excess of \(\$ 23,000,000\). Ex-
land penditures made by the company, the municipa authorities, the pubich
service corporations and property owners within the district are estimated at approximately \(840,000,000\).ing a direct and general obligation of the company this issue of bond is specers' oblligations secured by land, and by on land, by the pledge of purchasers obligations secured by land, and
the pledge of all of the capital stock and First Mortgage note of the Clevethe pledge orban RR., valued as follows

Total \(\qquad\)
\(\qquad\)

The land purchase contracts and mortgages cover land valued at \$2,309,-
311 in excess of the balances payable upon them. This equity increases
the total the total security for this issue of bonds to over \$16,300.000. of resposnible affiliated interests. Under the terms of the mortgage the company will ceivable mall times equal to the outstanding bonds of this issue. Purpose.-This issuue of bonds is being sold for the purpose of retiring
certain corporate obligations, redeeming an issue of land trust certificates certain corporate obligations, reteemeng and for other purposes.
taking up purchase money mortgages, and fors fund.-The indenture provides for annual sinking fund payments commencing in 1927 which will, at the
liquidated the debt.-V. 119, p. 2190 .
Warner Bros. Pictures, Inc.-Dividend No. 2 .- 3 . 31 c. a
The directors have declared the regular quarterly dividend of 37 . share on the outstanding Class "A" Convertible stock (par \$10), payable
Sept. 1 to holders of record Aug. 20. An initial distribution of like amount

West Disinfecting Co., N. Y. City.-Bonds Offered.Ames, Emerich \& Co., New York, are offering at 100 and int. \(\$ 800,000\) 1st Mtge. Sinking Fund \(6 \%\) Gold bonds. Dated July 1 1925: due July 1 1940. Principal and int. (J. \& J.) payable
in New York without deduction for normal Federal income tax not in excess of \(2 \%\) per annum. Red, all or part, on any int. date on 30 days
notice up to
 and the Conn. personal property tax not exceed 4 mills per dollar per
annum. Equitable Trust Co., New York, trustee.
Company. The outcrowt most prominent concern in the United States engaged solely in the manufacture and distribution of disinfectants and other products used in the
science of sanitation. It has 38 branches in the United States and Canada. connections in foreign countries, and more than 650 employees. Customer
accounts exceed 50 . 0 . Products manufactured or distributed comprise a wide range of disinfectants, antisentics, cleansers, fumisators, insecticides, soaps, paper towels and various sanitary appliances. Customers include hos-
pitals, schools, railroads, offices, factories, restaurants, retail stores, theatres and homes.
Company owns valuable, well-located properties in New York and Company owns valuable, well-located properties in New York and
Chicago. It also has near completion on tis New York porperty, which is practically at the intersection of Queen
Viaduct, an additional five story and tal floor area of approximately \(75,000 \mathrm{sq}\). ft. Company now owns approximately 61,500 sq. ft. of land at this site, in addition to factories
an office building and laboratories. an ofm
 Purpose.-Proceeds will be used to pay for the completion of the new buildinis, \(\begin{gathered}\text { retire bank loans, and to supply additional working capital. }\end{gathered}\) Segning Fund-Mortgage provides for a semi-annual sinking fund
beginning July i 1926 sufficient to retire \(\$ 550,000\) of these bonds before maturity.
Earning
Earnings.- \(N e t\) earnings, after depreciation and all other charges,
except Federal income except Federal income taxes, exclusive of income from outside investments
and profits from the sale of capital assets, for the years 1916 to 1924 incl., follow:
1916
1917
1918
 from 1920 to 1924 incl. on the stock of Bedford
Weston Electrical Instrument Co.-Earnings.- income The company reports for the six months ended June 3019.
after all taxes and charges of \(\$ 342,112 .-\mathrm{V} .120, \mathrm{p} .3078\).
Wheeling Steel Corporation.-Earnings.Net after Federal taxes.-.-.-.-.-.
Deprec. \& exhaustion of minerals.
Interest. of minerals. \begin{tabular}{c} 
Quar Ende \\
\(\$ 2.017 .611\) \\
\hline 845.043 \\
425,475 \\
\hline
\end{tabular} \begin{tabular}{l} 
June \(30-\) \\
1924. \\
\(\$ 997.029\) \\
798.364 \\
369,650 \\
\hline
\end{tabular} \({ }^{6}\) Mos.End

Net profit Net profit -". dividend
Preferred "A A ".
Preferred -.................... \begin{tabular}{rr}
\(\$ 747,093\) \\
6995958170,985 \\
394,794 & 563,724 \\
394 \\
\hline
\end{tabular} \(\begin{array}{r}31,594,877 \\ 168,229 \\ 058,786 \\ \hline\end{array}\) Surplus
(F. W.) Woolworth Co.-Sales.Sales for
Month of July Meven months ended July
The gain in old stores \(\qquad\)
\(\qquad\)
\(\square\)
 Increase.
\(\$ 1,878.38\)
\(11,882,359\) Young Women's Christian Association, Los Angeles. -Bonds Offered.-Security Co., Bayly Brothers, Inc., and Banks, Huntley \& Co. are offering at 100 and int. \(\$ 700,000\) 1st Mtge. \(61 / 2 \%\) Gold bonds. Dated Aug. 1 1925. Due serially Aug. \(11930-1940\). Denom. \(\$ 500\) and
\(\$ 1,000\) Prind int. (F. \& A.) payable at Security Trust \& Savin
Los Ansite Los Angeles, trustee. Red. ali or part on any int. date upon 60 days notice at 103 and int. In redemption of less than the entire issue of bonds, a
proportionate amount of each serial maturity is to be selected by lot. proportionate amount of each serial naalifornia.
These bonds are secured by first (closed) mortgage on the real estate in
fee (both land and buildings) of the Young Women's Christian Association
 Clas. "A" steel and reinforced concrete women's shotel, store and office build
ing. to be erected on ministration building.
This prop
941 South Figueroa St. opposite the PlaxThis property is situated at 941 South Figueroa St. opposite the plax-
house and Eriday Morning Club Building. It has a frontage of 70 ft on
Figueroa St. and runs back approximately 335 ft. to Cotage Place The property has been appraised as follows: Land, \(\$ 210.000\); present adminis-
tration building (the health unit), \(\$ 140,000\) : new building (contract price) Trate
\(\$ 758.000\). representing a total investment of \(\$ 1,108,000\).
Estimated net annual earnings from all sources, including hotel, store Estimated net annual earnings from all sources, including hotel, store
and office rentals, are over three times the maximum annual interest requirement or over one and one-half times the larg
ment for payment of both principal and interest.

\section*{CURRENT NOTICES.}
-Ralph A. Bard, formerly of Hitchcock, Bard \& Co., announces the formation of the investment banking firm of Ralph A. Bard \& Co., 105 specialize in the Chicago. Telepwriting and distribution of original issues of bonds, notes and investment stocks.

Child \& Levering, investment securities, Chicago, announce that hereafter the business of the firm will be conducted by Gerald R. Child \& 1 Co . at the same address.
-H. C. Burt \& Co. announce that the main office of the firm has been moved to Ane thench offices will be located at Houston, Dallas, Chicago, and New York
W-Harrison, Smith \& Co., New York and Philadelphia, announce that tion to specialize in railroad bonds.
-The Equitable Trust Co. of New York has been appointed transfer

\section*{}

\section*{GENERAL MOTORS CORPORATION}

CONDENSED CONSOLIDATED INCOME ACCOUNT SIX MONTHS ENDED JUNE 301925 AND 1924.
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline & 1st Quarter. & 2d Quarter. & Six Months. & 1 st Quarter. & 2d Quarter. & Six Months. \\
\hline Sal & & & & 140.786 & 239,522 & 380,308 \\
\hline Retail deliveries by dealers \({ }_{\text {General Moters }}\) & 155,315 & 233,912 & 389,227 & 215,550 & 137,549 & 353,099 \\
\hline Net sales-Val & \$143,971,744 & \$196,548,897 & \$340,520,641 & \$178,046,259 & \$136,380,415 & \$314,426,674 \\
\hline \multicolumn{7}{|l|}{\multirow[t]{2}{*}{Profit from operations and investments, after all expenses incident}} \\
\hline & & & & & & 1,314,235 \\
\hline equipment & \(\$ 26,315,502\)
\(4,259,971\) & \[
\begin{array}{r}
39,619,929 \\
4,330,573
\end{array}
\] & \[
8,590,544
\] & \[
\begin{array}{r}
8,261,034 \\
3,986,640
\end{array}
\] & \[
4,016,459
\] & 8,003,099 \\
\hline Net profit from operations & \$22,055,531 & \$35,289,356 & \$57,344,887 & \$24,274,394 & \$9,036,742 & \$33,311,136 \\
\hline Less-Provision for: & & & & & & \\
\hline Employees' bonus & \$604,000 & \$1,295,000 & \$1.899,000 & \$653,000 &  & \$652,000 \\
\hline Amount due Managers Securities Comp & 604,000 & 1,295,000 & 1,162,491 & 636,026 & & 1,070,329 \\
\hline Employees' savings and investment fund & 586,385 & 576.106
978 & 1,162,491 & & & \\
\hline Special payment to employees under stock s & 18,100 & & & 152,615 & 132,584 & 285,199 \\
\hline \multirow{2}{*}{Interest on notes payable.-----} & \$1,812,485 & \$3,165,128 & \$4,977,613 & \$2,094,641 & \$564,887 & \$2,659.528 \\
\hline & \$20,243,046 & \$32,124,228 & \$52,367,274 & \$22,179,753 & \$8,471,855 & \$30,651,608 \\
\hline Less-Provision for United States and foreign income taxes & 2,228,000 & 3,679,000 & 5,907,000 & 2,625,000 & 745,000 & 3,370,000 \\
\hline Incom & \$18,015,046 & \$28,445,228 & \$46,460,274 & \$19,554,753 & 87,726,855 & \$27,281.608 \\
\hline General Motors Corporation Proportion of Net Income & \$17,811,239 & \$28,270,997 & \$46,082,236 & \$19,400,956 & \$7,666,034 & \$27,066,990 \\
\hline \multirow[t]{2}{*}{Seven per cent preferred stock dividen
Six per cent preferred stock dividends.} & \$1,831,343 & \$1,824.699 & \$3,656,042 & \$576,303 & \$576,325 & \$1,152,628 \\
\hline & 34,833 & 34,491 & 69.324 & \({ }^{242,751}\) & \({ }_{912.015}^{242.751}\) & \(\begin{array}{r}485.502 \\ 1.824,030 \\ \hline\end{array}\) \\
\hline \multirow[t]{2}{*}{Six per cent debenture stock divide} & 44,184 & 50.221 & 94,405 & 912,015 & 912,015 & \\
\hline & \$1,910,360 & \$1,909,411 & \$3,819,771 & \$1,731,069 & \$1,731,091 & \$3,462,16 \\
\hline Amount Earned on Common Stock. & -*815,900,879 & *\$26,361,586 & * \(842,262,465\) & *\$17,669,887 & *\$5,934,943 & *\$23,604,83 \\
\hline
\end{tabular}
* Note.-If the General Motors Corporation's equity in the undivided
profits of Fisher Body Corporation (60\%) and General Motors
Acceptance Corporation (100\%) were included, the amount


SURPLUS ACCOUNT.
Surplus at the beginning of the period_ \(\qquad\) Account .................................... Account -....................................................... and six per cent preferred stock for seven per cent preferred stock This amount transferred to reserve for sundry contingencies by order of the Board of Directors... Total.
Less-Cash dividends paid on:
Six per cent preferred stock
Six per cent debenture stock

Common Stock:
March 12th ( \(\$ 1.50\) on 5.161 .201 shares in 1925)
June 12th ( \(\$ 1.50\) on \(5,161,248\) shares in 1925).

Total dividends paid \(\qquad\)
Surplus at end of period
a In recapitalizing common stock issued under charter amendments adopted


\section*{The Commercial Markets and the Crops \\ COTTON-SUGAR-COFFEE-GRAIN-PROVISIONS}

\section*{PETROLEUM-RUBBER-HIDES—METALS—DRY GOODS—WOOL-ETC}

\section*{COMMERCIAL EPITOME.}

The introductory remarks formerly appearing here will now be


Friday Night, Aug. 71925.
COFFEE on the spot has not been in any better demand and prices have at times been largely nominal. No. 7 Rio 201/4c.; No. 4 Santos 23 to \(231 / 2\) c.; fair to good Cucuta 26 to \(26 \frac{1}{2}\) c.; Honda 29 to \(291 / 2 \mathrm{c}\).; Medellin \(291 / 2\) to 30 c . Robusta washed 21 to \(211 / 2 \mathrm{c}\). Cost and freight coffee was steady on the 4 th inst. with Bourbon \(3 \mathrm{~s}-4 \mathrm{~s} 21.75 \mathrm{c}\).; 4 s 21.50 c .; part Bourbon 4s, 21.75c.; Bourbon \(4 \mathrm{~s}-5 \mathrm{~s} 21.25 \mathrm{c}\).; \(7 \mathrm{~s}-8 \mathrm{~s}\) grinders 18.10 to 18.60c.; Rio 7 s 17.90 c. for September shipment, Victoria \(7 \mathrm{~s}-8 \mathrm{~s}\) were offered for prompt shipment, steamer named, at \(181 / 2 \mathrm{c}\). which is far out of line. Hamburg cabled that arrivals of all kinds of coffee during July totaled 61,000 , bags of which 22,000 were Brazilian. Deliveries 60,000 bags of which 39,000 were Brazilian. Stocks on August 1st were 217,000 bags of which 50,000 were Brazilian. Arrivals in London of all kinds, during July were 30,753 bags of which 2,669 were Brazilian; deliveries, 37,621 of which 952 were Brazilian. Stocks on August 1st were 213,979 of which 13,070 were Brazilian. Laneuville states the world's visible supply at \(5,120,000\) bags against \(5,003,000\) on July 1st and \(4,345,000\) a year ago. The world's deliveries in July were \(1,521,000\) bags against \(1,731,000\) in July, 1924 and1,165,000 in 1923.

Futures advanced on covering of shorts, though at times the Brazilian cables were rather lower than expected. The markets here and in Brazil lacked much of their recent snap and activity. To all appearance the shorts had for the most part been dislodged, leaving the technical position less bullish. The pendulum may have swung to the other extreme; the market recently showed a tendency to get "long." Cost-and-freight offers declined. It looked on the surface as though Brazilian shippers had lost some of their recent confidence. The total in sight for the United States is 960,686 bags, against 873,833 a year ago, and No. 7 Rio is \(31 / 2\) c. higher than then. Rio's stock is 136,000 bags, against 322,000 a year ago. On the other hand, Santos holds no less than 1,464,000 bags, against 631,000 at this time in 1924. "Afloats" for the United States are \(417,400 \mathrm{bags}\), against 250,200 a year ago; Rio, 32,700, against 57,000 in 1924, and Victoria, 12,800, against 47,700 last year. Futures advanced 27 to 55 points on the 6 th inst. on foreign buying and smallness of offerings. Some put the position thus: With \(2,000,000 \mathrm{bags}\) of coffee carried over in the interior of Sao Paulo from the 1924-25 Sao Paulo crop, 1,700,000 held in Santos on the 1st ult., and a crop of \(7,000,000\) bags of Sao Paulo for 1925-26, there is a total of \(10,700,000\) bags to meet a normal world's consumption of \(12,000,000\) bags of Sao Paulo coffee, and the world's mild coffee nearly exhausted. Some call the Sao Paulo estimate of \(7,000,000\) bags ridiculously small. The effect of the rains is said to have been much exaggerated. In three weeks the trade and importers are said to have bought over 600,000 bags. Shorts have covered; they feared the usual advance following the month of July. The technical position has been weakened, it is thought by big covering and trade buying.
There are those who assert that the Rio Victoria and Bahia crops are far larger than those of last year and that No. 7 Rio is too high as compared with No. 4 Santos. They think the market is "long." To-day futures ended 25 to 50 points higher with sales estimated at 68,000 bags. Europe was a good buyer and the rise in Brazilian terme markets was another stimulus. Nobody paid any attention to contradictory reports about the financial situation in Brazil. All that counted was a good demand from across the water and a rise of 250 to 375 reis in Rio and 150 to 250 in Santos. Rio exchange on London advanced 3-64d. to \(531-32 \mathrm{~d}\). and the dollar rate fell 100 reis to \(8 \$ 260\). Cost and freight offers included Santos 4 s at \(211 / 4\) to \(213 / 4 \mathrm{c}\).; \(3 \mathrm{~s}-4 \mathrm{~s}\) at \(213 / 4 \mathrm{c}\).; Rio 7 for September-October shipment at 18.70c. For the week futures show a rise of 27 to 37 points on September and December. May advanced 33 points and July 6 points.
 SUGAR.-Raw was quiet but steady at \(21 / 2 \mathrm{c}\). to \(29-16 \mathrm{c}\). for Cuban c. \& f. for a time. Later trade was more active. Refined was not at all active at 5.20 to 5.40 c . early. At one time business in raw improved a trifle. It was only a trifle. Local refiners were not inclined to pay more than
\(21 / 2 \mathrm{c}\). for Cuba and 4.27 c . for Porto Ricos. Sales of 20,000 bags of Cuba were made at \(21 / 2 \mathrm{c}\). and 10,000 Porto Ricos at 4.27 c ., both for prompt shipment. Some stress further reductions in refiners' raw stocks. But it is argued that the trade has bought about two weeks' requirements, which will make it unnecessary for them to buy refined for the time being at 5.40 c . The tone in the trade was not cheerful. The output for this year is much larger than that of 1924, as everybody knows, and expectations of a marked increase in the consumption as prices sagged have been disappointed. Granulated has fallen to 5.20 c . and this, so far from stimulating business, has made buyers more cautious than ever. And as for futures, some intimate that there is a pretty large long interest. Sales included a part of a cargo of Cubas to Holland at 12s. c.i. f. and more was offered at that price to the Unittd Kingdom. Javas afloat were offered at 15s. \(71 / 2 \mathrm{~d}\). and American granulated at 16 s . 3d. with demand slow. Slicing of California beets is expected to start tomorrow, or about 30 days earlier than last year. Wednesday's sales of raw sugar are said to have exceeded 400,000 bags on the basis of \(29-16 \mathrm{c}\). for Cuba c. \& f. Some refiners advanced prices to 5.50 c ., though some sold at 5.35 to 5.40 c .
Latterly tired longs have sold futures. A cargo of 26,000 bags of Cuba for August shipment sold to a New Orleans refiner at 2 19-32c. c \& f., a cargo to the South at 2 19-32c. and one to a Gulf Port refiner at \(25 / 8 \mathrm{c}\). for late August shipment. There was also a sale reported of a cargo of Cubas for August shipment to the United Kingdom at \(12 \mathrm{~s} 3 / 4 \mathrm{~d}\). Some 50,000 bags of Cuban granulated were it is said being loaded at Cardenas for shipment to Queenstown for orders, thence to the Continent. Refined sold fairly here at 5.35 c . Cuban ports receipts for the week were 42,965 tons against 49,740 in
the previous week, 29,417 last year and 18,086 two years ago; exports for the week 87,890 tons, against 72,421 in the previous week, 64,255 last year and 42,435 two vears stock 970,025 against \(1,014,950\) in the previous week, 570,802 last year and 499,338 two years ago. Centrals grinding numbered 9 against 10 in the previous week, 2 last year and 1 two years ago. Of the exports United States Atlantic ports received 34,915 tons; New Orleans 9,046 tons; Savannah 5,263 tons; Canada 7,015 and Europe 31,651 tons. Havana cabled: "Weather favorable for growing crop." The total supply in Cuba partly estimated is put by Willett \& Gray at 1,582,167 tons against 1,064,954 a year ago.
To-day futures closed unchanged to 3 points lower with sales of 37,350 tons. Prompt Cubas were quoted at 2 19-32 to \(25 / 8 \mathrm{c}\) Refined was in better demand and 5.35 to 5.50 c . To some it looks as though the refined trade has turned the corner and is heading upward favored by the fruit-preserving season. Cuba in England was quoted at 12s. 3d. asked, and \(12 \mathrm{~s} .11 / 2 \mathrm{~d}\). bid. American granulated was 16 s .6 d . bid. The National City Bank estimates the Cuban crop to July 31 at \(5,070,347\) tons as against \(4,063,912\) last year. Final prices show a rise for the week in futures of 1 to 2 points while prompt raws are up \(1 / 8 \mathrm{c}\). as compared with last Friday Futures have lagged supposedly because of a rather weak technical position, i.e., a rather large long account, according to some reports.

LARD on the spot has been irregular, rather easier at one time and advancing later. But export tradehas been slow and stocks of lard have been increasing. The increase in July at seven leading packing centres was about \(3,000,000 \mathrm{lbs}\). It is true, on the other hand, that they are \(19,000,000 \mathrm{lbs}\). less than last year, being \(76,000,0 \mathrm{CO}\) lbs. Prime western was 17.95 to 18.05 c .; Middle Western, 17.80 to 17.90 c .; city lard, in tierces, \(175 / 8\) to \(173 / 4 \mathrm{c} . ;\) in tubs, \(181 / 2 \mathrm{c}\).; compound, carlots, in tierces, \(141 / 2\) to \(143 / 4 \mathrm{c}\).; refined, pure lard, Continent, \(183 / 4 \mathrm{c} . ;\) South America, \(193 / 4 \mathrm{c}\).; Brazil, \(203 / 4 \mathrm{c}\). Latterly prices have been steady with higher English cables and a better demand. Prime Western, 18.20 c . Futures showed no marked change. They declined early in the week but later advanced with grain and hogs. Smaller packers were at times the best buyers. The drawbacks were the indifference of Europe and the rising stocks in a poor market. To-day futures advanced after opening irregular, and somewhat weak, with a downward tendency in hog prices. Also commission houses were selling for a time, under the spur of an early decline in corn. Later the tone changed for the better coincident with a rally in grain. The cash demand was reported good. Hogs ended 10 to 15 c . lower with the top \(\$ 1390\). Final lard prices were 15 to 20 points higher.
DAILY CLOSING PRICES OF LARD FUTURES IN CHICAGO. September delivery _cts_17.20.
October delivery_ October delivery
December dellivery--17.20
\begin{tabular}{lllll} 
PORK steady; mess, \(\$ 41.2\) & 16.30 & 16.25 & 16.20 & 17.50 \\
\hline
\end{tabular} \(\$ 40.25\) to \(\$ 43.25\). Beef quiet; mess, \(\$ 19\) to \(\$ 20\); packet \(\$ 20\)
to \(\$ 21\); family \(\$ 21\) to \(\$ 23\); extra India mess \(\$ 34\) to \(\$ 36\); No. 1 canned corned beef, \(\$ 2.75\); No. 2, six lbs. \(\$ 17.50\); pickled tongues \(\$ 55\) to \(\$ 60\) nominal. Cut meats firm; pickled hams 10 to 24 lbs \(233 / 4\) to \(253 / 4\) c.; pickled bellies 6 to 12 lbs. 27 to 28 c . Total stocks of meats are \(115,112,000 \mathrm{lbs}\). a decrease of \(11,000,000 \mathrm{lbs}\). last month compared with \(140,000,000\) last year. Butter, creamery lower grades to high scoring 39 to \(441 / 2\) c. Cheese, flats 22 to \(251 / 2\) c. Eggs, fresh gathered, mediums to extras \(301 / 2\) to 42 .

OILS.-Linseed has been in fair demand and higher. The strength of flaxseed has also contributed to the advance. In a few instances \(\$ 104\) was quoted, but sales were made at \(\$ 103\). There was a good demand at the lower figure. In tanks \(\$ 107\) was quoted, less than carlots \(\$ 106\), less than 5 bbls. \(\$ 109\). Later in the week it was reported that sales
were made at \(\$ 1\) a gallon, but this could not be confirmed. The demand is mostly from paint and linoleum manufacturers. Stocks are fair. Cocoanut oil, Ceylon, bbls., \(111 / 4 \mathrm{c}\). Cochin, bbls., \(113 / 4 \mathrm{c} . ;\) Manila, tanks, spot bbls., 111/4c. 100-bbl. lots, 13c. Chinawood, spot, bbls., N. Y., \(131 / 4\) to \(131 / 2 \mathrm{c}\). Olive, \(\$ 115\) to \(\$ 120\). Soya bean, coast, \(111 / 4 \mathrm{c}\). crude, tanks, \(121 / 4 \mathrm{c}\). Lard, prime, 21c.; extra strained, winter, N. Y., 201/4c. Cod, domestic, 61 to 63 c. ; Newfound-
land, 63 to 65 c . Spirits of turpentine, 97 to \(\$ 101\). Rosin, \(\$ 1025\) to \(\$ 1450\). Cottonseed oil sales to-day, including switches, 6,400 P. Crude S. E., 101/4. bid. Prices advanced 10 to 14 points. Commission houses were buying. They took long selling. Deliveries were made of 500 bbls. on August contracts. That makes 4,700 bbls. thus far. Closing prices were as follows. Spot-

PETROLEUM.-Bulk gasoline has been easier and more freely offered at \(141 / 4 \mathrm{c}\). at local refineries. It was intimated that business might be done at 14c. on a firm bid. At the Gulf \(141 / 4 \mathrm{c}\). was quoted. Of late export inquiries have been rather numerous but actual sales were small. The Gulf Refining Co. on the 5th inst. cut the price 2c. a gallon throughout New England and is now quoting 24c. The Standard Oil Co. of New York met this reduction. The Gulf Production Co. early in the week reduced Gulf Coast crude oil 25c. a barrel and is now quoting \(\$ 150\) for Grade A and \(\$ 125\) for Grade C. Kerosene has been quiet with water white held at \(63 / 4 \mathrm{c}\). at local refineries. At the Gulf prime was quoted at \(53 / 8 \mathrm{c}\). and water at \(63 / 8 \mathrm{c}\). There was a fair movement of cased gasoline against contracts and on consignment. Bunker oil has been tending lower. Reports were current at one time that business was being done at \(\$ 170\) a barrel but in most cases refiners were quoting \$175. The movement on contract has been fair, but very little new buying was reported. Lubricants have been quiet. Waxes have been in good demand and firm. There was a good inquiry from the United Kingdom. The Texas Co. later met the reduction of 25 c . in Gulf coastal crude oil. Gasoline in Boston was cut 2 cents by the Jenney Co. The price is now 24c. at retail. Several other companies have met this decline. The tank wagon price remained unchanged at 22c. Later on bulk gasoline became weaker and it was said that U. S Motor could be had at \(133 / \mathrm{c}\). local refineries with indications that \(131 / 4 \mathrm{c}\). could be done on a firm bid
Advices from Tulsa on the 2 d inst. stated that price cutting and rebate giving were met by the Marland Refining Co. with a 2c. reduction for Oklahoma. The new tank wagon price is 19 c . and service stations, 22c. This cut was met by all companies. The Marland company adopted the Standard Oil Co. of Indiana rebate plan for customers in Oklahoma and others met it in Kansas and other States. New York Merined export prices: Gasoline, cases, cargo lots, U. S Motor specifications, deodorized, 30.65c.; bulk per gallon, \(16.50 \mathrm{c} . ;\) export naphtha in eargo lots, 19.25 c .; \(62-63 \mathrm{deg} \mathrm{H}\), \(20.50 \mathrm{c} . ; 66\) to 68 deg., 22 c .; kerosene, cargo lots, cases, 16.40 c . gas oil, Bayonne, tank cars, 28 to 34 deg., 514c.; 36-40 deg., \(51 / 2 \mathrm{c}\).; petroleum, refined tanks, wagon to store, 13c.; motor gasoline, garages (steel barrels), 22c.; up-State, 22c.


RUBBER has latterly been dull and weak, with London stocks increasing, buyers here less anxious and offerings larger after a recent break of some 35c. London cabled Aug. 4 that imports exceeded deliveries last week and the rubber stock was at 4,281 tons, an increase of 267 tons over last week. It compares with 4,477 tons last month and 51,829 a year ago. First latex crepe, August, 85 to 88 c .; September, 83 to 85 c.; October-December, 76 to \(77 \mathrm{c} . ;\) January March, 69 to 71c. Ribbed smoked sheets, August, 88 to 90 c .; September, 85 to 86 c .; October-December, 76 to 77 c .; January-March, 69 to 71c. Brown crepe thin, clean, 78c. specky, 76c.; No. 1 rolled, \(72 \mathrm{c} . ;\) Amber No. \(2,79 \mathrm{c} . ;\) No. 3 ,
\(77 \mathrm{c} . ;\) No. \(4,73 \mathrm{c} . \quad\) Later prices fell 9 c . with a decided falling
off in the demand from American manufacturers. Also London fell 1 to \(21 / 2 \mathrm{~d}\). owing to increasing stock, and evidence of decreased interest among buyers abroad. Singapore cabled that the production allowance had been raised from 350 lbs. to 500 lbs. per acre; spot in London, 43 to \(431 / 2 \mathrm{~d}\). August, 42 to \(433 / 4\) d.; Singapore fell \(23 / 8\) to \(35 / 8 \mathrm{~d}\). on the 5 th inst.; spot, \(357 / 8\) d.; August-September, \(351 / 2 \mathrm{~d}\).; OctoberDecember, \(321 / 4 \mathrm{~d}\). Here prices were as follows: Ribbed smoked sheets, spot, 85c.; August, 83c.; September, 80c. October-Decamer, 75 c . brown crepe thin clean spot 75 c .; August, 73c.; September, 70c.; October-December, 65c.; first latex crepe, spot, 85c.; August, 83c.; September, 80c.; October-December, 73c.; Amber No. 3, spot, 75c. August, 73c.; September, 70c.; October-December, 65c.; fine up-river, spot-September, 90c.; October-December, 78c.

The steamship Kansas, last of three vessels which raced here from Singapore in an effort to land 6,500 tons of crude ubber valued at \(\$ 14,000,000\) before midnight July 30 th came into port August 2nd the only loser of the three. The Menelaus and the Siberian Prince, its competitors both arrived in time. Because of the failure of the Kansas to reach port before August 1st brokers who had contracted to deliver rubber in July were compelled to buy some of the rubber necessary to fill their contracts in the open market. Los Angeles wired that synthetic rubber is predicted if high prices continue for the natural article. On the 6th inst rubber was slightly higher but quiet here; first latex crepe August 83 to 84 c .; Sept. 81 to 82 c .; Oct.-Dec. 72 to 73 c . ribbed smoked sheets Aug. 85 to 86 c .; Sept. \(821 / 2\) to \(831 / 2 \mathrm{c}\).; Oct.-Dec. 72 to \(731 / 2\) e. London on the 6 th inst. rose \(1 / 4\) to 1d but realizing unsettled the market later; spot \(43^{1 / 2}\) to 44d; Aug. 43 to 433 3d. Singapore was quiet and ended \(5 / 8 \mathrm{~d}\) to \(1 / 4 \mathrm{~d}\) higher; Sept. \(361 / 8 \mathrm{~d}\); Sept. 35 d .
HIDES.-Dry hides have now and then been in rather better demand but no business of consequence has resulted. Orinoco was nominally 24c.; Maracaibo 20c. Country hides have been quiet. Packer have also been slow. Native steer nominally 17 c .; butt brands, \(151 / 2 \mathrm{c}\).; Colorados, \(141 / 2 \mathrm{c}\). Fri gorifico Argentine steers last sold, it is said, at \(\$ 3925\). At Chicago packer branded hides were in brisk demand and firm though tanners demurred at current quotations as out of line with what they can get for leather. Spready native steers were quoted at \(181 / 2\) to 19 c .; heavy native steers \(171 / 2 \mathrm{c}\).; extreme light native steers, \(161 / 2 \mathrm{c}\).; heavy native cows, \(161 / 2 \mathrm{c}\). light native cows, 16 c .; heavy Texas steers \(151 / 2\) to 16 c . light Texas steers \(141 / 2 \mathrm{c}\).; extreme light Texas steers, \(141 / 2 \mathrm{c}\).; butt branded steers, 16 c .; Colorado steers \(141 / 2 \mathrm{c}\).; branded cows, \(141 / 2 \mathrm{c}\).; native bulls, 13 c. ; branded bulls, 10 to 11c. Small packer quoted at 16c.; big packer light cows were also 16c. Skins were quiet but steady, at \(251 / 2 \mathrm{c}\).; Chicago City calfskins, 23c. Country hides were steady but higher prices are doubtful with big packers quotations what they are. Some patent leather tanners have taken a stand for advances of from 1 to \(2 c\). Stitchdown manufacture are buying low grade side leathers if they can get them at 25c. a foot. Some 4,000 Swift La Planta frigorifico cows sold to Europe it is said at 16 c

OCEAN FREIGHTS.-Coal freights were quiet and lower; grain in fair demand and steady. Coal rates were stil easier later and grain tonnage less active.
CHARTERS included grain from Montreal to Antwerp-Rotterdam a
 more, Aus. 12 canceling; 35.000 qrs. from New York to Antwerp-Hamburg range, 114/2c, Auk. 3-10: coal from Hampton Roads port, first half August: grain from San Lorenzo to United Kingdom-ContiContinent, July-Aug.: from Cape Sept.; grain, 35,000 qrs. heavy from Baltimore to Ant-
werp-Rotterdam, 111/2c.; Hamburg, 12c., Aug. 12 canceling: lumber from Werp-Rotterdam, \(111 / 2 \mathrm{c}\); Hambur, 12 c . Aug. 12 cancecol from Hampton Roads to Rio at not more than \(\$ 350\). August; from Hampton Roads to
West Italy, \(\$ 285\) spot: grain from North Pacific to United Kingdom-Con-
tinent. 33s. \(6 d\).; from North Pacific to Japan, wheat, Sept. 10-Oct. 10 tinent, 33 s . 6d.: from North Pacific to Japan, wheat, Sept. 7, coal from
\(\$ 385\); North Pacific to United Kingdom-Continent, 30s., Sept.
Hampton Roads to Rio. \(\$ 3\) : from Hampton Roads to Buenos Aires, \(\$ 4\) Aug.; lumber from British Columbia to Boston and Philadelphia, \(\$ 1450\) Aug.: from British Columbia to two ports New York, Philadelphia and
Boston. \(\$ 14\)
75, Aug.: from British Columbia to Boston and Philadelphia \$15, with leave to substitute another steamer, August: 12 months time char ter Japan or China delivery in August, \(4 \mathrm{~s} .41 / 2 \mathrm{~d} .: 6\) to 9 months West Indies, prompt delivery, \({ }^{\text {sint. }}\) sugar from Santo Domingo to United kang \(\$ 375\), Nov. nent, 18 s ., prompt: grain from
TOBACCO, while as usual at this time of year not at all active, has been in fair demand. It has been about all that could have been expected in mid-summer. Good progress has been made with the first priming of new shade-grown leaf. The open-grown Connecticut crop has been making fairly satisfactory progress despite some reports of damage here and there. The expectation of a better business this fall is general.

COAL.-Advances of 25 c . on broken and 20 c . on chestnut stove and egg to the retail trade have been features. Advances later were called 20 to 50 c . This is more than double the usual advance at this time. Anthracite was firmer from company and independents. Stove coal is \(\$ 1450\) at retail; nut and egg, \(\$ 14\). There may be no immediate change if indeed any, in the prices of pea and buckwheat, i . e., \(\$ 9\) for pea, which is commonly mixed in the family cellar with broken or egg, and \(\$ 540\) to \(\$ 615\) for buckwheat. In Philadelphia wholesale and retail prices of anthracite were generally advanced. The Philadelphia \& Reading announced a straight advance of 10c. on all sizes Lehigh Valley coal advanced egg, stove and chestnut 10c.

Delaware \& Hudson advanced broken coal 25c., egg 15c., stove and chestnut 10c. and reduced pea 40c. M. A. Hanna \(\&\) Co. advanced all sizes from broken to pea 10 c . Delaware Lackawanna \& Western advanced egg, stove and chestnut 10c. Retail prices of domestic sizes advanced 20c. This is the second advance of 25 c . since April 1, when retailers reduced prices 75 .

COPPER early in the week advanced \(1 / 8 \mathrm{c}\). to \(141 / 2 \mathrm{c}\). on the apparent settlement of the British coal strike, and a good demand. London has also been higher. Standard copper there on the 4 th inst. advanced 5 s . and electrolytic 15 s . On the next day there was a rise in thta market of 7 s .6 d . on standard copper to \(£ 6215 \mathrm{~s}\). for spot and \(£ 6315\) s. for futures; electrolytic gained 10 s. to \(£ 6715 \mathrm{~s}\). for spot and \(£ 685 \mathrm{~s}\). for futures. The American Bureau of Metal Statistics put the consumption of copper in the second quarter at 198,300 short tons, against 185,350 tons in the first quarter; domestic shipments in the second quarter 194,177 tons, against 191,771 in the previous quarter. Later on the price here advanced to \(145 / 8 \mathrm{c}\). on continued good buying and higher London prices. Late in the week copper sold at \(145 / 8 \mathrm{c}\). delivered the 6 e \(£ 6212 \mathrm{~s}\). 6 d . for spot and \(£ 6312 \mathrm{~s}\). 6d. for futures. Electrolytic there was unchanged at \(£ 6715 \mathrm{~s}\). for spot and \(£ 685 \mathrm{~s}\). for futures.

TIN early in the week was quiet and lower. but later advanced to \(591 / 4 \mathrm{c}\). on higher London cables. The visible supply increased 60 tons in. July, being 19,857 tons, against 19,797 tons a month previous and 20,161 tons a year ago. A slight premium rules for prompt tin because of the fact that most of the tin arriving is already sold. Business is only fair at best.
LEAD was active and advanced \(\$ 4\) a ton to 8.50 c . on the 3d inst. by the American Smelting \& Refining Co. In East St. Louis the range is 8.50 to 9.10 c . In the Joplin district lead ore was advanced \(\$ 5\) to \(\$ 110\). Consumption is heavy. Later in the week the American Smelting \& Refining Co. advanced its price \(\$ 5\) to 8.75 c . New York. Late in the week the outside market was around 9.50 c ., and it was said that even more was paid for prompt lead. Battery, paint and white metal manufacturers have been buying on a good scale. And Europe has been outbidding Americans on Mexcan lead. Spot lead in London on the 6th inst. advanced 2 s .6 d . to \(£ 3715 \mathrm{~s} .\), and futures rose 1s. 3 d . to \(£ 3615 \mathrm{~s}\).

ZINC like most other metals was in good demand and higher. East St. Louis prices were quoted at 7.55 to 7.60 c .; New York, 7.90 to 7.95 c . Galvanizers were buying to cover immediate needs. Zinc ore prices were also higher, i.e., \$52 to \(\$ 5250\) per ton. The London market has been higher. On the 4 th inst. London advanced 6s. 3d. on spot zine and 5 s . on futures and on the 5 th prices there rose 7 s .6 d . on the spot and 8 s .9 d . on futures. Late in the week zinc sold at \(7.571 / 2\) to 7.60 c . East St. Louis and \(7.921 / 2\) to 7.95 c . New York. Brass makers bought large tonnages of higher grades of zinc. At one time brass special sold at a premium of 10 points over prime Western. High grade zinc was quoted at \(83 / 4 \mathrm{c}\).

STEEL-Plates and shapes have been quiet at 1.90 c . as a rule, though it is said that some small mills have accepted 1.80 c . Bars were 2 c . Wire nails have been sold recently it is said at \(\$ 2.60\) per keg Pittsburgh, makers now call the market \(\$ 2.65\) the minimum. Wire rods sell at \(\$ 45\) to \(\$ 46\) per ton. Plain wire reported firm at 2.50 c . Japanese interests are said to be inquiring for 100,000 boxes of tin plate. The Crucible Steel Company it is stated wants ten barges, which will require 1,000 tons or more of steel plates. Specifications against old contracts are reported to be coming in more satisfactorily. Structural steel sells the most promptly; reinforcing bars have a fair trade. Steel jobbers report July sales much larger than those in June but latterly trade has been smaller. At Chicago the sales have latterly reached the increased total of 20,000 tons of rails and 2,750 cars. Makers of farmers implements have bought large tonnages for fall delivery. Some independent makers quote galvanized sheets \(\$ 2\) higher. Scrap steel material has advanced 50 cents a ton at Youngstown, heavy melting steel being quoted at \(\$ 19.50\) with stocks decreasing. At Pittsburgh heavy melting is \(\$ 18.50\) to \(\$ 19\). Later it was said that this week sales have been made of 30,000 tons of structural material; also that inquiries for 20,000 tons are in the market, including 3,000 tons for oil tanks for the Vacuum Oil Co. and 2,000 tons for a hospital in Philadelphia.
PIG IRON has been stronger and even higher, but the advance has been followed, it is said, by decreased buying. Two eastern Pennsylvania furnaces have advanced the price to \(\$ 21\), regardless of rumors that in some quarters \(\$ 20\) to \(\$ 2050\) would possibly be accepted. Perhaps the rumor committee is somewhat overdoing the matter, as to so-called quiet cuts of nominal quotations. The eastern Pennsylvania iron makers who advanced prices to \(\$ 21\) base maintain full differentials; No. 2-X sells at \(\$ 2150\) and No. 1-X at \(\$ 2250\). Buffalo iron was quoted at \(\$ 19\), but the popular idea is that the market is \(\$ 1850\) to \(\$ 19\). Coke has been in rather better demand owing to the fears of a strike. One large inquiry is reported for shipments each month at \$4 25 to \(\$ 550\) Connellsville. The two New England makers of by-product coke have not changed their quotation for August of \(\$ 1150\) per ton delivery in New England. At

Pittsburgh standard furnace coke advanced 10c. to \(\$ 3\) minimum at ovens; foundry, \(\$ 4\) to \(\$ 425\).
WOOL has recently been dull, irregular and rather depressed. In Australia prices have been firmer or slightly higher; Bradford dull and weak. At the West the recent scanty bids for the Jericho pool had been rejected; they were too low. It is said that the woolen and worsted industry is more active than it was a year ago but that is rather cold comfort; it is still far from being up to the desired level of business. In Boston it is said that the wool trade has been encouraged by reports on the opening in fancy worsteds by the American Woolen Co. and woolen goods trade generally. The purchase of the Jericho pool in Utah just made for the Lafayette Worsted Co. of Woonsocket is one feature. The wool is estimated to shrink about \(65 \%\), and at 42 c ., the price generally reported as having been paid, the clean. cost landed Boston, would be about \(\$ 128\) to \(\$ 130\). Severa mills have been inquiring for Australian merinos at about \(\$ 105\) to \(\$ 115\). At the Sydney sales, Aug. 10 to \(20,43,000\) bales will be offered. Boston's nominal quotations include: Ohio and Pennsylvania fleeces: delaine unwashed, 55 to 56 c . \({ }^{1 / 3 / 2}\) blood fleeces: delaine unwashed, 51 to 52 c . \(: 1 / 2 \mathrm{blog}\) bod combing, 51 to \(52 \mathrm{c} . ; 3 / 8\) blood combing \(52 \mathrm{c} . \dot{1 / 4}\) blood combing, 51 to 52 c . Werage New England: \(1 / 2\) blood 49 to 50 c . 49 to 50 c . Scoured basis: Texas five 12 months (selected), \(\$ 1 \mathrm{c} .40\) to \(\$ 132\)
fine 8 months, \(\$ 115\) to \(\$ 1\) 20; California northern, \(\$ 125\) to \(\$ 130\) middl fine 8 months, \(\$ 15\) to \(\$ 120\); California northern, \(\$ 125\) to \(\$ 130\) middle
county, \(\$ 915\) to \(\$ 120\); southern, \(\$ 105\) to \(\$ 110\) : Oregon, Eastern No. 1 taple, \(\$ 130\); fine and fine medium combing, \(\$ 122\) to \(\$ 125\); eastern cloth ing, 10 imilar fine staple choice. \(\$ 132\) to \(\$ 135\); to \(\$ 1 / 2\) blood combing, \(\$ 115\) to \(\$ 120\); \(3 / 3\) blood combing, \(\$ 1\) to \(\$ 105 ; 1 / 4\) blood combing, 90 to 95 c .; Pulled, de-
laine, \(\$ 135\) to \(\$ 140 ; \mathrm{AA}, \$ 130\) to \(\$ 135 ;\) A supers, \(\$ 110\) to \(\$ 1115\). Mohair,
best combing. 75 c . to 80 c .; best carding, 65 c . to 70 c .

\section*{COTTON}

Friday Night, August 71925.
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 41,207 bales, against 45,020 bales last week and 21,742 bales the previous week, making the total receipts since the 1st of August 192541,207 bales, against 16,273 bales for the same period of 1924 , showing an increase since Aug. 11925 of 24,934 bales
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline Receipts at- & Sat. & Mon. & Tues. & Wed. & Thurs. & Fri. & Total. \\
\hline Galveston & & 848 & 2,953 & 1.388 & 1,124 & 1,091 & 7,404 \\
\hline Houston.- & 21,370 & 584 & 471 & 124 & 148 & 4,000 & 25,518 \\
\hline Mobile... & & 12 & 471 & 1.124
60 & 181 & 683 & 3,043 \\
\hline Savannah & 23 & 114 & 336 & 33 & 688 & 1,101 & 2,295 \\
\hline Wilmington & 125 & 3 & 107 & \(\begin{array}{r}127 \\ 58 \\ \hline\end{array}\) & 205 & 168 & 819 \\
\hline Norfolk & 44 & 180 & 241 & 119 & 204 & 25 & 813 \\
\hline New Yor
Boston. & & 30 & -.-- & 12 & & 0 & \\
\hline Baltimore & & & & & & 250 & 250 \\
\hline Totals this week & 22,021 & 1.858 & 4.219 & 2,921 & 2.565 & 7.623 & 41.207 \\
\hline
\end{tabular}

The following table shows the week's total receipts, the total since Aug. 11925 and the stocks to-night, compared with last year
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{\[
\begin{aligned}
& \text { Receipts to } \\
& \text { Aug. } 7 .
\end{aligned}
\]} & \multicolumn{2}{|r|}{1925.} & \multicolumn{2}{|r|}{1924} & \multicolumn{2}{|l|}{Stock.} \\
\hline & This & \[
\left|\begin{array}{c}
\text { Since Aug } \\
11924 .
\end{array}\right|
\] & This & \[
\begin{gathered}
\text { Since } A u g \\
111923 .
\end{gathered}
\] & 1925. & 1924. \\
\hline Galve & 7,404 & 7.404 & 5,366 & 5,366 & 56.022 & 45,669 \\
\hline Houston & 25,518 & 25.518 & & 2,15\% & & \\
\hline New Orlean & 3.0.04 \({ }^{\text {a }}\) & 3.043 & 5, \(3 \overline{6} \overline{2}\) & 5,362 & 39.798 & 44,31 \\
\hline Mobile & 92 & 92 & \(53 \overline{5}\) & 67 & 1, \(2 \overline{8} 1\) & 55 \\
\hline Pensacola & & & & & 28 & 1.574 \\
\hline Savannah & 2,295 & 2,295 & 852 & 1,194 & 5,757 & 94 \\
\hline Charleston & 819 & 819 & 558 & 559 & 8,138 & 4,061 \\
\hline Gieorgetown & 631 & & 35 & & 7.407 & \\
\hline Norfolk & 813 & 813 & 262 & 337 & 15,633 & 15,769 \\
\hline Nort Ne & & & & & & \\
\hline Boston & 342 & & 588 & 588 & 1,384 & 3,87 \\
\hline Paitimore & 250 & 250 & & & 500
3.458 & 500
3,375 \\
\hline Totals & 41,207 & 41,207 & 13,558 & 16.273 & 190,940 & 213,125 \\
\hline
\end{tabular}

In order that comparison may be made with other years, we give below the totals at leading ports for six seasons:
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline Receipts at - & 1925. & 1924. & 1923. & 1922. & 1921. & 1920 \\
\hline Galveston & 7.404 & 5,366 & 18,60 & 14,410 & 36,2 & 10,932 \\
\hline Houston, \&c- & . 518 & & & & 9. & \\
\hline Mobile & \({ }_{92}\) & 5,335 & , 154 & \[
\begin{array}{r}
5,699 \\
\hline \quad 304 \\
\hline
\end{array}
\] & 12,872 & 9,630 \\
\hline Savannal. & 2.295 & 852 & 977 & 1.600 & 6.037 & 1.597 \\
\hline Chanswiceston & & & & 732 & 90 & \\
\hline Wimington & 631 & & 481 & 310 & . 69 & \\
\hline Norfork-- & 813 & 262 & 600 & 859 & 3,707 & 1,749 \\
\hline All others.. & 592 & 588 & 530 & 423 & 2,711 & 2,376 \\
\hline Total this wk & 41.207 & 13,558 & 29,720 & 24,012 & 74,894 & 32,599 \\
\hline Since Aug. 1. & 41.207 & 16,273 & 36,818 & 34,815 & 127.491 & 50.719 \\
\hline
\end{tabular}

The exports for the week ending this evening reach a total of 56,476 bales, of which 5,609 were to Great Britain, 200 to France, 22,184 to Germany, 16,175 to Russia, 10,728 to Japan and China and 1,580 to other destinations. In the corresponding week last year total exports were 15,368 bales. For the season to date aggregate exports have been 56,476 bales, against 17,526 bales in the same period of the previous season. Below are the exports for the week:
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{Week Ended Aug. 71925. Exports from-} & \multicolumn{8}{|c|}{Exported to-} \\
\hline & \[
\begin{array}{|c}
\text { Great } \\
\text { Britain }
\end{array}
\] & rance. & Ger- & Italy. & Ru & \[
\int^{\mathrm{Jap}} \mathrm{Ch}
\] & Other. & Total. \\
\hline Galveston.- & \multirow[b]{2}{*}{4,609} & & \multirow[t]{2}{*}{1,403
4,586} & \multirow[t]{2}{*}{} & 16,17 & \multirow[b]{2}{*}{10,128} & \multirow[t]{2}{*}{} & 1,403 \\
\hline Houston- & & \multirow[t]{2}{*}{} & & & 16,1 & & & 10, \\
\hline obile. & 114 & & - & & & \multirow[t]{3}{*}{} & \multirow[b]{4}{*}{1,550} & 11 \\
\hline Savanna & \multirow[t]{2}{*}{179} & \multirow[t]{2}{*}{} & \multirow[t]{2}{*}{\begin{tabular}{l}
3,925 \\
3,019 \\
9,251 \\
\hline
\end{tabular}} & \multirow[t]{2}{*}{} & \multirow[t]{2}{*}{} & & & 3,921 \\
\hline Norfolk & & & & & & & & 3,198 \\
\hline New York-......
San Francisco... & & & - & -- & & \[
600
\] & & \(\begin{array}{r}11,760 \\ \hline\end{array}\) \\
\hline  & ,609 & 200 & 22,18 & & 16,175 & 510.728 & 1,580 & 56,476 \\
\hline tal & 11,432 & \multirow[t]{2}{*}{\[
\begin{aligned}
& 1,322 \\
& 4,158
\end{aligned}
\]} & \multirow[t]{2}{*}{\[
\begin{array}{r}
1,664 \\
10,104 \\
\hline
\end{array}
\]} & \multirow[t]{2}{*}{\[
\begin{array}{r}
400 \\
3,308 \\
\hline
\end{array}
\]} & & \multirow[b]{2}{*}{2,150} & \multirow[t]{2}{*}{\[
\begin{array}{r}
550 \\
\mathbf{1}, 710 \\
\hline
\end{array}
\]} & 15,3 \\
\hline & 11.900 & & & & & & & 33,3 \\
\hline \multirow[t]{3}{*}{\[
\begin{aligned}
& \text { From } \\
& \text { Aug. } 1925 \text { to } \\
& \text { Aug. } 71925 . \\
& \text { Exports from- }
\end{aligned}
\]} & \multicolumn{8}{|c|}{Exported to-} \\
\hline & \multirow[t]{2}{*}{Great
Britain.} & \multirow[b]{2}{*}{France.} & \multirow[t]{2}{*}{Germany.} & \multirow[b]{2}{*}{Italy.} & \multirow[b]{2}{*}{Russia.} & \multirow[t]{2}{*}{Japance China.} & \multirow[b]{2}{*}{Other.} & \multirow[b]{2}{*}{Total.} \\
\hline & & & & & & & & \\
\hline Galvesto & \multirow[b]{2}{*}{4,609} & & \multirow[t]{2}{*}{1,403
4,586} & \multirow[t]{2}{*}{} & \multirow[t]{2}{*}{16,175} & \multirow[b]{2}{*}{10,128} & \multirow[t]{2}{*}{} & 1,403 \\
\hline Houston & & & & & & & & \\
\hline New Orleans & 114 & & --- & -..- & & \multirow[t]{2}{*}{} & & 10,158 \\
\hline Savannah & \multirow[b]{2}{*}{179} & & \multirow[t]{2}{*}{3,925
3,019} & \multirow[b]{2}{*}{...} & \multirow[t]{2}{*}{} & & & \multirow[t]{4}{*}{\(\begin{array}{r}3,925 \\ 3,198 \\ 11,768 \\ 600 \\ \hline\end{array}\)} \\
\hline Norfolk. & & & & & & \multirow[t]{3}{*}{} & \multirow[b]{2}{*}{1,550} & \\
\hline New Yor & & & & & & & & \\
\hline & & & & & & & & \\
\hline & 5,609 & 200 & 22,184 & & 16,175 & 10,728 & 1,580 & 56,476 \\
\hline Total 1924 & \multirow[t]{2}{*}{\[
\begin{aligned}
& 11,432 \\
& 12.745
\end{aligned}
\]} & \multicolumn{2}{|l|}{3,480 1,684} & \multirow[t]{2}{*}{5,102} & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{\begin{tabular}{l|l|}
\hline..- & 2.500 \\
\hline..-1
\end{tabular}}} & \multirow[t]{2}{*}{( 5 550} & 17,526 \\
\hline Total 1923 & & 6.35814 & & & & & & 43,994 \\
\hline \multicolumn{9}{|l|}{\multirow[t]{9}{*}{\begin{tabular}{l}
NOTE.-Exports to Canada.-It has never been our practice to include in the above table exporte of cotton to Canada, the reason being that virtually all the cotton destined to the Dominion comes overland and it is impossible to get returns concerning the same from week to week. while reports from the customs districts on the Canadian border are always very slow in coming to hand. In view, however, of the numerous inquirles we are recelving regarding the matter, we will say that for the month of June the exports to the Dominion the present season have been 9,263 bales. In the corresponding month of the preceding season the exports were 4,667 bales. For the eleven months ended June 301925 there were 200,005 bales exported, as against 139,978 bales for the corresponding eleven months of 1923-24. \\
In addition to above exports, our telegrams to-night also
\end{tabular}}} \\
\hline & & & & & & & & \\
\hline & & & & & & & & \\
\hline & & & & & & & & \\
\hline & & & & & & & & \\
\hline & & & & & & & & \\
\hline & & & & & & & & \\
\hline & & & & & & & & \\
\hline & & & & & & & & \\
\hline \multicolumn{9}{|l|}{give us the following amounts of cotton on shipboard, not cleared, at the ports named:} \\
\hline \multirow[b]{3}{*}{Aug. 7 at-} & \multicolumn{8}{|c|}{\multirow[t]{2}{*}{On Shipboard, Not Cleared for-}} \\
\hline & & & & & & & & \\
\hline & Great
Britain & France & \[
\begin{aligned}
& \text { Ger- } \\
& \text { many. }
\end{aligned}
\] & \multicolumn{2}{|l|}{\[
\left|\begin{array}{c}
\text { Other } \\
\text { Cont'nt. }
\end{array}\right|
\]} & Coast-
wise. & Total. & Leaving Stock. \\
\hline \multirow[t]{6}{*}{\begin{tabular}{l}
Galveston \\
New Orleans \\
Savannah \\
Charleston \\
Mobile \\
Norfolk \\
Other ports
\end{tabular}} & --783 & \multirow[t]{2}{*}{6 \(\begin{array}{r}1,050 \\ 176\end{array}\)} & \multirow[t]{2}{*}{} & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{\[
\begin{aligned}
& 2,000 \\
& 9,200
\end{aligned}
\]}} & \multirow[t]{2}{*}{\[
\begin{array}{r}
1.000 \\
67 \\
200
\end{array}
\]} & \multirow[t]{2}{*}{7,733} & 48,289 \\
\hline & - 386 & & & & & & & 27,661 \\
\hline & & \multirow[t]{2}{*}{} & \multirow[t]{2}{*}{} & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{-}} & \multirow[t]{3}{*}{200} & \multirow[t]{2}{*}{200} & \multirow[t]{2}{*}{8,557} \\
\hline & & & & & & & & \\
\hline & 600 & & \multirow[b]{2}{*}{2,000} & \multicolumn{2}{|l|}{\multirow[b]{2}{*}{14,000}} & & \multirow[t]{2}{*}{19,000} & 681 \\
\hline & 2.000 & 50 & & & & 500 & & \multirow[t]{2}{*}{\[
\begin{aligned}
& 15.633 \\
& 45.311
\end{aligned}
\]} \\
\hline \multirow[b]{3}{*}{\[
\begin{aligned}
& \text { Total } 1925 \text { - } \\
& \text { Total } 1924 . \\
& \text { Total } 1923 .
\end{aligned}
\]} & & \multirow[t]{3}{*}{\begin{tabular}{l|l|l|}
\hline 9 & 1,726 \\
7 & 2.000 \\
3,173
\end{tabular}} & \multirow[t]{3}{*}{\begin{tabular}{l}
7.208 \\
3,500
\end{tabular}} & \multicolumn{2}{|l|}{\multirow[t]{3}{*}{\[
\begin{array}{r}
25,200 \\
8,167 \\
6.410
\end{array}
\]}} & & & \\
\hline & \[
\begin{aligned}
& 3,769 \\
& 4,357
\end{aligned}
\] & & & & & \multirow[t]{2}{*}{\[
\begin{aligned}
& 1,767 \\
& 2,200 \\
& 1.500
\end{aligned}
\]} & \multirow[t]{2}{*}{\[
\begin{aligned}
& 39,670 \\
& 20.224 \\
& 18.363
\end{aligned}
\]} & \multirow[t]{2}{*}{\[
\begin{aligned}
& 151,270 \\
& 192.901 \\
& 154.801
\end{aligned}
\]} \\
\hline & -| \begin{tabular}{|l|}
4,357 \\
4.140
\end{tabular} & & & & & & & \\
\hline
\end{tabular}

Speculation in cotton for future delivery has latterly been quiet, awaiting the Bureau report to-morrow (Saturday). Fluctuations have kept within very narrow bounds, though latterly moving upward somewhat. Big liquidation on the 5 th inst. for Wall Street account was well taken. It was supposed to have amounted to some 40,000 bales of concentrated long cotton. Yet the effect was to produce a decline of only about 15 points. Blocks of 10,000 bales were disposed of within a range of a couple of points. Somebody wanted the cotton. It proved to be the trade at home and abroad. The American trade has been buying steadily on reactions for some weeks past and seems to have continued this policy the past week. Moreover, large Japanese interests have been buying on a noteworthy scale. It was reported that these interests would ship out considerable cotton from New York. On the 6th inst. the exports from this port were some 8,250 bales. It is not altogether certain, however, that these reports of impending large shipments by Japanese interests are correct. Still, the trade has credited large Japanese concerns with recent steady buying of futures. Moreover, Texas of late has had very little rain. Central and southern Texas, it is feared, are largely out of the running this year, so far as actual production is concerned. The drought, it is feared, has been too prolonged to permit of any important yield over much of that region, though it includes such counties as Williamson and Ellis, not to mention others. Also, there have been reports of increasing weevil infestation in Arkansas, Louisiana and Mississippi and more or less so in Georgia and the Carolinas, with some damage. Of late, too, there have been reports of better prospects for the textile industry in this country. Latterly Worth Street has been rather quiet, but prices for the most part have been steady if not firm, even if it is felt that the recent big decline in raw cotton has for the moment chilled the disposition to buy on a considerable scale. Meanwhile mill shares of New England are rising. Recently a very sharp advance was reported in the Amoskeag shares in Boston. Two mills at Henderson, N. C., which passed their dividends last spring, just resumed them. This may be a good-sized straw indicating which way the wind is beginning to blow, especially taken with the advance in New England mill shares. That of itself is believed to reflect a growing confidence in the future of the textile industry there, especially as wages are being cut \(10 \%\). A hopeful circumstance was the fact that the Pacific mills of Boston for the six months ending June 30 made a profit of \(\$ 530.303\), as against a loss during the same time last year of \(\$ 1.368\),930. Mills are not believed to be carrying very large stocks of goods. Prolonged curtailment of output would naturally have a tendency to better the statistical position of the mills' product. Across the water the Itallan mills are work-
ing full time and have been for months past and French and German mills are also supposed to be well employed. As for Manchester, it is reported that business there is better than most people admit. As a matter of fact its sales of goods to India have now reached larger proportions, and goods to
it is said that there is a good business in sight. Liverpool naturally was braced more or less on the 6th inst. by the unexpected reduction in the Bank of England rate of discount from 5 to \(41 / 2 \%\). That event, indeed, was a factor in the cotton markets on both sides of the Atlantic. The Continent was buying in Liverpool and there was a better inquiry for spot cotton there, supposedly from Manchester. That the forwardings from Liverpool to the mills for many weeks past have been on a much larger scale than for several years is a fact too familiar to call for special comment. As regards the crop outlook, it is of interest to notice that the last weekly Government report was not so favorable as expected. That caused an advance on the 5 th inst. of some 40 points from the low level of the morning, in spite of the fact that big operators in Wall Street are understood to have closed out some 40,000 bales of long cotton. The report made it plain that the condition was still mostly very poor in central and southwestern Texas. Latterly Texas has had little rain; it has been mostly dry, and this fact has offset to some extent the effect of the recent rains and a sharp fall in the temperatures there as well as everywhere throughout the Southwest. On the other hand, speculation has been light. Sentiment in the main has been bearish. The recent heavy rains in Texas were certainly beneficial. That was also the case in Oklahoma. Taking the belt outside of central and southern Texas, it is believed to be in good condition. The weekly report was not without favorable features. People in many cases believe the crop is \(14,000,000\) bales and more. They have no faith in estimates below \(14,000,000\). On the 6 th inst. came a report from Memphis to the effect that the condition was \(68.8 \%\), as against \(73.4 \%\) in the middle of July and the crop \(14,200,000\) bales, as against \(14,197,000\) three weeks ago. It stressed the fact that the drought area in Texas had been considerably reduced. This caused a brief decline. A considerable movement of the crop is expected in the near future. Some estimates put the ginning prior to Aug. 1 as far ahead of that for the same period last year and the year before. Southern Georgia fields are said to be white with cotton and predictions from Georgia are heard of high record ginning for August. In any case the crop is considered two weeks earlier than last year. Speculation is light. If it does not broaden considerably, hedge selling may soon tell plainly on the price. Meantime there is very little forward business doing in spot cotton. Of late Liverpool and the South have been steady sellers here. There has also been some hedge selling, though not of large volume. The outside public still ignores cotton speculation. It sticks to stocks and grain. Exports have died down. Big operators who recently tried the long side are supposed to have become discouraged. That would be the natural inference from their recent heavy selling.
To-day prices fluctuated within very narrow limits. They were at one time 5 to 10 points higher, later losing a few points of this, but ending steady. For Texas had no rain except in the northwestern part. There, to be sure, the precipitation was \(3 / 4\) to nearly \(21 / 2\) inches. Also, the forecast pointed to showers for the western portion of Texas. There was nothing remarkable about the cables, althowgh the spot sales in Liverpool did increase to 6,000 bales. Offerings were light. Shorts were disposed to cover on the eve of the Government report to-morrow, especially as the Exchanges will adjourn 15 minutes before the report is received and will not reopen until Monday. Curb trading will be discountenanced. In the afternoon there was some further covering coincident with a rise in stocks and a sharp advance in grain. But on the whole there was a disinclination to trade, except to even up accounts for the Bureau report to-morrow. Of late the theory in some quarters has been that this report, even if favorable, had been discounted by the recent decline of 200 points. Last prices showed a net decline for the week, however, of only 9 to 12 points on most months, with October down 32 points. Spot cotton closed at 24.55 c . for middling, a decline for the week of 30 points.

The following averages of the differences between grades, as figured from the Aug 6 quotations of the ten markets, designated by the Secretary of Agriculture, are the differences from middling established for deliveries in the New York market on Aug. 13.
Middiling farr-
 Sood midduling ... Strict midd
Middling -


Strict low middling.
Low middling
*Strict good ordinary
*Good ordinary
Strict good mid. "yellow" tinged.
Good mood middling "yellow" tinged
Strict middling "yellow" tinged-
Strict middling "yellow" tinged
*Middling "yellow
\({ }^{\text {* Strict low mid. }}\).
Good middling

The official quotation for middling upland cotton in the New York market each day for the past week has been: Midging upland. \({ }^{\text {An }}\) -
 *Middling "blue" stained
Good middilng spotted. Good midaing spotted Middiling spotted.
\(*\) Strict Iow
*Strict low middling spotted
*Low middling spotted
Good mid. light yellow stalned
Good mid. light yellow stained -
*Strict mid. IIght yellow stalned. *Middling light yellow stained... Good middling "gray"
*Strict middling "gray"
*
the past week has been:


FUTURES.-The highest, lowest and closing prices at New York for the past week have been as follows:
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline & Saturday Aug. 1. & Monday, Aug. 3. & \[
\begin{aligned}
& \text { Tuesday, } \\
& \text { Aug. 4. }
\end{aligned}
\] & Wednesday.
Aug. 5. & \begin{tabular}{l}
Thursday. \\
Aug, 6.
\end{tabular} & Friday, Aug. 7 \\
\hline \multicolumn{7}{|l|}{\multirow[t]{2}{*}{AugustRange.}} \\
\hline & & & & & & \\
\hline \[
\begin{aligned}
& \text { Sept. } \\
& \text { Range }
\end{aligned}
\] & & & & & & \\
\hline \(\xrightarrow{\text { Range }}\) Closing. & \(\overline{23.95}\) & 23.97 & & 23.81 & 23.84 & \\
\hline tober & & & & & & \\
\hline \({ }_{\text {Range }}\) Closing- & 24.08-24.45 & 24.14-24.16 & 23.86-24.27
\(23.86-23.90\) & \[
\begin{aligned}
& 7 \\
& 023.96-24.02 \\
& 023.92
\end{aligned}
\] & \(23.86-24.10\)
\(24.01-24.03\) & \(23.99-24.10\)
\(24.04-24.05\) \\
\hline \multicolumn{7}{|l|}{Norember-
Range} \\
\hline \(\xrightarrow{\text { Range }}\) Closing & & & & & & \\
\hline cember- & & & & & & \\
\hline Range & \[
\left|\begin{array}{l}
24.20-24.50 \\
24.21-24.23
\end{array}\right|
\] & \(23.97-24.22\)
\(24.16-24.19\) & \[
\left|\begin{array}{l}
23.93-24.98 \\
23.93-23.97
\end{array}\right|
\] & \[
8 \left\lvert\, \begin{aligned}
& 23.78-24.16 \\
& 24.12-24.13
\end{aligned}\right.
\] & \[
\left\{\begin{array}{l}
24.02-24 . \\
24.20
\end{array}\right.
\] & \[
82 \begin{aligned}
& 24.19 \\
& 24
\end{aligned}
\] \\
\hline \multicolumn{7}{|l|}{} \\
\hline \(\xrightarrow{\text { Range }}\) Closing- & \[
\left|\begin{array}{|c|c|}
23.63-23.95 \\
23.63-23.65
\end{array}\right|
\] & \(23.43-23.64\)
\(23.60-23.61\) & \({ }_{\text {a }}^{\text {a }}\) 23.35-23.41 & \[
\begin{aligned}
& 1 \\
& 1 \\
& 23.56-23.58 \\
& 23.23-23.64 \\
& \hline
\end{aligned}
\] & \(23.50-23.75\)
\(23.67-23.68\) & \[
\begin{aligned}
& 23.67-23.77 \\
& 23.74-23.75
\end{aligned}
\] \\
\hline \multicolumn{7}{|l|}{February-} \\
\hline Closing & \(\overline{23.77}\) & 23.76 & 23.50 & 23.72 -0 & & 23.88 \\
\hline Range & 23.92-24.20 & 23.70-23.95 & 23.65-24.02 & 23.53-23.91 & 23.80 & 23.94-24.06 \\
\hline \multicolumn{7}{|l|}{\multirow[t]{2}{*}{April}} \\
\hline Range & & & & & & \\
\hline \multicolumn{7}{|l|}{\({ }_{\text {May }}{ }^{\text {cliosing }}\)} \\
\hline Range & 24. & & 24 00-24.31 & 23.85-24.25 & 24.13 & 4.24 \\
\hline \multicolumn{7}{|l|}{\({ }_{\text {June- }}\) Closing- \(24.23-24.19 \underbrace{24.00} \square^{24.23-24.25}\)} \\
\hline \multicolumn{7}{|l|}{\multirow[t]{2}{*}{\({ }_{\text {Culy }}\) Cling.}} \\
\hline & & & & & & \\
\hline \multicolumn{7}{|l|}{\multirow[t]{2}{*}{}} \\
\hline & & & & & & \\
\hline
\end{tabular}

Range of future prices at New York for week ending Aug. 71925 and since trading began on each option.
option for- \(\qquad\) Range for Week.
Range Since Beginning of Option.
\begin{tabular}{|c|}
\hline Aug. 1925- \\
\hline Sept. 1925 \\
\hline Oct. 1925 \\
\hline Nov. 1925 \\
\hline Dec. 1925 \\
\hline Jan. 1926 \\
\hline Feb. 1926 \\
\hline ar. 192 \\
\hline ay 19 \\
\hline
\end{tabular}

Aug. \(5 / 24.31\) Aug. 724.06 Aug. 5192524.31 Aug. 71925
up by解 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.
\begin{tabular}{|c|c|c|c|c|}
\hline Avg. 7 & & & 1923. & \\
\hline Stock at Liverpool.---.-- - bales_ & 565,000 & 414,000 & 367,000 & 759,000 \\
\hline Stock at London & 2,000 & 3,000 & 1,000 & \\
\hline Stock at Manche & 61,000 & 37,000 & 36,000 & 58,000 \\
\hline Total Great Br & 628,000 & 454.000 & 404,000 & 817.000 \\
\hline Stock at Hambu & & 13,000. & 25,000 & \\
\hline Stock at Bre & 105,000 & 89.000 & 37,000 & 179,000 \\
\hline Stock at Havre & 96,000 & 67.000 & 38,000 & 136.000 \\
\hline Stock at Rotterd & 4,000 & 11.000 & 4.000 & 812.000 \\
\hline Stock at Barcelona & 68,000 & 88,000 & 65,000 & 81,000 \\
\hline Stock at Genoa & 16,000 & 25.000 & 18.000 & 42,000 \\
\hline Stock at Ghent & 15,000 & 2,000 & 3,000 & 8,000 \\
\hline Stock a & 2,000 & 1,000 & 1,000 & 1,000 \\
\hline Total Continental stock & 306,000 & 296,000 & 191,000 & 492.000 \\
\hline Total European stocks & 934,000 & 750,000 & 595.000 & 1,309,000 \\
\hline India cotton afloat for Europe & 96,000 & 48,000 & 102.000 & 78,000 \\
\hline American cotton afloat for Europe & 131,000 & 141.000 & 110.000 & 131.000 \\
\hline Egypt, Brazil, \&c., afloatforEurope & 144,000 & 98,000 & 43.000 & 78.000 \\
\hline Stock in Alexandria, Egypt & 48,000 & 44,000 & 127.000 & 208,000 \\
\hline Stock in Bombay, India & 577,000 & 634,000 & 487,000 & 924.000 \\
\hline Stock in U. S. port & 190,940 & 213,125 & 170,983 & 396,009 \\
\hline Stock in U. S. interior & 150,547 & 183,738 & 264,913 & 345,726 \\
\hline U. S. exports to-day & 7,198 & & & \\
\hline
\end{tabular}

Total visible supply .........-- \(\overline{2,278,685} \overline{2,111,863} \overline{1,899.896} 3\)
Of the above, totals of American and other descriptions are as follows:
 Broach, fine, Liverpool...-.--- \(11.90 \mathrm{~d} .13 .95 \mathrm{~d} .12 .65 \mathrm{~d} . \quad 11.15 \mathrm{~d}\)

Continental imports for past week have been 48,000 bales The above figures for 1925 show a decrease from last week of 64,202 bales, a gain of 166,822 from 1924, an increase of 370,789 bales from 1923 , \({ }^{\text {gand }}\) [ \(a\) falling off ] of \(1,191,050\) bales from 1922.
FAT"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:
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline \multirow{3}{*}{Towns.} & \multicolumn{4}{|l|}{Movement to Aug. 71925.} & \multicolumn{4}{|r|}{Movement to Aug. 81924.} \\
\hline & \multicolumn{2}{|r|}{Receipts.} & \multirow[t]{2}{*}{\[
\begin{aligned}
& \text { Ship } \\
& \text { ments. } \\
& \text { Week. }
\end{aligned}
\]} & \multirow[t]{2}{*}{\begin{tabular}{l}
Stocks \\
Aug. 7.
\end{tabular}} & \multicolumn{2}{|r|}{Recetpts.} & \multirow[t]{2}{*}{} & \multirow[t]{2}{*}{\[
\begin{gathered}
\text { Stocks } \\
\text { Aug. } \\
8 .
\end{gathered}
\]} \\
\hline & Week. & Season. & & & Week. & Season. & & \\
\hline Ala., Birming'm & \({ }^{4}\) & 4 & & 60 & & & 122 & \\
\hline Montgome & 479 & 479 & 662 & 3,958 & 141 & 141 & 57 & \\
\hline Selma. & 622 & 622 &  & 551 & & 2 & 26 & 1,84 \\
\hline Ark. Helena-- & & & & 639 & 1,984 & 1,984 & 130 & 2,67 \\
\hline Little Rock.- & 10 & 10 & 153 & 1,413 & & & 232 & 4,32 \\
\hline Pine Bluff & 18 & 18 & 429 & 2,306 & 72 & 72 & 950 & 8,24 \\
\hline Ga., Albany & 16 & 16 & 153 & 1,308 & & & & 1,86 \\
\hline Athens. & & & & 3,270 & 14 & 14 & 112 & 4,07 \\
\hline Atlanta & 282 & 282 & 2,448 & 4,163 & 1,367 & 1,367 & 1,907 & 5,26 \\
\hline Augusta & 2,872
31 & 2,872
31 & 1,264
60 & \({ }^{9,511}\) & 356
206 & \({ }_{206}^{690}\) & 887 & 7,41 \\
\hline Macon. & 30 & 30 & 3.304 & 1,756 & 144 & 144 & 382 & 2,35 \\
\hline Rome. & & & & 1,536 & & & & 1,26 \\
\hline La., Shreveport & & & & 500 & & & 400 & 6.40 \\
\hline Miss.,Columbus & 13 & 13 & 7 & 132 & & & & 17 \\
\hline Clarksdale & 116 & 116 & 135 & 1,875 & 187 & 187 & 480 & 4,065
10.140 \\
\hline Greenwoo & & & 194 & 809 & 57 & 57 & 2,461 & 10,140 \\
\hline Meridlan & & 3 & 32 & 930 & & 5 & 49 & 5,262 \\
\hline Vicksburg & 6 & 6 & & \({ }_{83} 8\) & & & 389 & 1.69 \\
\hline Yazoo City & 5 & 5 & 8 & 111 & & & 82 & 2,99 \\
\hline Mo., St. Louis- & 200 & 200 & 496 & 2,414 & 1,444 & 1,784 & 1,435 & 3,37 \\
\hline N.C.,Greensb'ro & 9 & 9 & 310 & 3,407 & & & 653 & 3,39 \\
\hline Raleigh.. & & & 514 & 136 & 3 & , & 50 & 1,28 \\
\hline Okla., Altus & & & 17 & 587 & 2 & 2 & 35 & 1,32 \\
\hline Chickasha Oklahoma & 398 & 398 & \({ }_{4}^{2}\) & \begin{tabular}{|l|}
198 \\
377
\end{tabular} & & & & 79
61 \\
\hline S. C., Greenvil & 1,083 & 1,083 & 2,512 & 13,766 & 1,000 & 1,000 & 1,000 & 10,514 \\
\hline Greenwood
Tenn., Memph & & & & 4,416 & & & & 10,291
29,479 \\
\hline Nashville.... & 1,146 & ,146 & 1,918 & 8,762
52 & 3,324 & 3,399 & 4,942 & 29,479
85 \\
\hline Tex., Abile & & & & 235 & & & & 20 \\
\hline Brenham & 100 & 100 & 50 & 3.794 & 26 & 26 & & 50 \\
\hline \begin{tabular}{l}
Austin. \\
Dallas
\end{tabular} & & & & & & & & 445 \\
\hline Houst & 33,876 & 33,876 & 33,592 & 73,240 & 11,261 & 908 & 3,436 & 37,000 \\
\hline Parls. & & & 10 & & 28 & 28 & 27 & 28 \\
\hline San Antonio & & & & 析 & & & & 10 \\
\hline & & & 40 & 303 & 389 & 389 & 385 & 25 \\
\hline Total. 40 towns & 41.358 & 41358 & & & & & & \\
\hline
\end{tabular}

The above total shows that the interior stocks have decreased during the week 10,058 bales and are to-night 33,191 bales less than at the same time last year. The receipts at all towns have been 19,293 bales more than the same week last year.

NEW YORK QUOTATIONS FOR 32 YEARS.
The quotations for middling upland at New York on Aug. 7 for each of the past 32 years have been as follows:
 MARKET AND SALES AT NEW YORK.
The total sales of cotton on the spot each day during the week at New York are indicated in the following statement. For the convenience of the reader, we also add columns For the convenience of the reader, we also add columns
which show at a glance how the market for spot and futures closed on same days.
\begin{tabular}{|c|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{} & \multirow[t]{2}{*}{Spot Market Closed} & \multirow[t]{2}{*}{Futures Market Closed.} & \multicolumn{3}{|c|}{SALES.} \\
\hline & & & Spot. & Contr't. & Total. \\
\hline Saturday-.- & Quiet, 20 pts. dec-- & Barely st & & & 800 \\
\hline Tuesday-:- & Quiet, 25 pts. dec- & Steady-: & & 800 & 800 \\
\hline Thednesday & Quiet, 10 pts. adv- & Steady & & & \\
\hline Friday --- & Quiet, 5 pts. adv-- & Steady & & & \\
\hline & & & & & \\
\hline
\end{tabular}

OVERLAND MOVEMENT FOR THE WEEK AND SINCE AUG. 1.-We give below a statement showing the overland movement for the week and since Aug. 1, as made up from telegraphic reports Friday night. The results for the week and since Aug. 1 in the last two years are as follows:
\begin{tabular}{|c|c|c|c|c|}
\hline Shipped \({ }^{\text {Aug. }}\) 7- & \multicolumn{2}{|l|}{} & & Since
Aug. 1. \\
\hline Via St. Louis & 496 & 496 & 1,435 & 1,775 \\
\hline Via Mounds, \&c & & 300 & 2,700 & 2,700
68 \\
\hline Via Louisville & 114 & 114 & 129 & 129 \\
\hline Via other route & 3,250
2.600 & 3.250
2.600 & 3.007
7 & 3,327 \\
\hline Total gross overland & 6.760 & 6.760 & 14.458 & 15,220 \\
\hline uct & & & & \\
\hline Overland to N. Y... Boston & 592 & 592 & 588 & 588 \\
\hline Inland, \&c., from South. & 4,498 & 297
4.498 & ¢ 426 & 5.778 \\
\hline Total to be deducted & 5,387 & 5,387 & 6.780 & 6,797 \\
\hline Leaving total net overland & 1,373 & 1,373 & 7.678 & 8,423 \\
\hline
\end{tabular}
*Including movement by rail to Canada
The foregoing shows the week's net overland movement this year has been 1,373 bales, against 7,678 bales for the week last year, and that for the season to date the aggregate net overland exhibits a decrease from a year ago of 7,050 bales.


\section*{MOVEMENT INTO SIGHT IN PREVIOUS YEARS.}

Week-
1923-Aug. 10-...
1922-Aug. 11 -
1921--
\(\qquad\)

\begin{tabular}{c} 
Bates. \\
209,262 \\
\hline
\end{tabular}
QUOTATIONS FOR MIDDLING COTTON AT OTHER MARKETS.-Below are the closing quotations for middling cotton at Southern and other principal cotton markets for each day of the week:
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{Week Ended Aug. 7.} & \multicolumn{6}{|c|}{Closing Quotations for Middling Cotton on-} \\
\hline & Saturday. & Monday. & Tuesday. & Wed'day. & Thursd'y. & Friday. \\
\hline Galvesto & & 24.80 & 24.50 & 24.65 & \[
24.65
\] & 24.65 \\
\hline New Orle & 24.00 & 23.95
24.25 & 23.65
24.00 & 23.83
24.00 & \[
\begin{aligned}
& 23.90 \\
& 24.00
\end{aligned}
\] & 23.95
24.00 \\
\hline Savanna & 24.11 & 24.16 & 23.86 & 24.00 & 23.86 & 24.00 \\
\hline Norfolk & 24.50 & 24.25 & 24.00 & 24.13 & 24.13 & 24.25 \\
\hline Baltimo & & 24.75 & 24.50 & 24.50 & 24.50 & 24.50 \\
\hline Augusta & 24.13 & 24.13 & 23.88 & 24.00 & 24.00 & 24.00 \\
\hline Memphi & 24.50 & 24.25 & 24.25 & 24.25 & 24.25 & 24.25 \\
\hline Houston- & 25.65 & 24.75 & 24.35
24.38 & 24.45 & 24.45
24.38 & 24.50 \\
\hline Dallas. & 24.40 & 24.30 & 23.95 & 24,10 & 23.85 & 23.75 \\
\hline Fort Wort & .... & 24.40 & 24.00 & 24.00 & 23.80 & 23.85 \\
\hline
\end{tabular}

NEW ORLEANS CONTRACT MARKET.-The closing quotations for leading contracts in the New Orleans cotton market for the past week have been as follows:
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline & Saturday, & \[
\begin{gathered}
\text { Monday, } \\
\text { Aug. 3. }
\end{gathered}
\] & \[
\begin{aligned}
& \text { Tuesday, } \\
& \text { Aug. }
\end{aligned}
\] & Wednesday, & Thursday, Aug. 6. & \begin{tabular}{l}
Friday, \\
Aug. 7
\end{tabular} \\
\hline August & 23.42 & \({ }^{23.33}\) & 23.0 & 23.24 & 23.31 & 23.3 \\
\hline October & \({ }_{\text {23.67-23.69 }}\) & 23.61-23.64 & \({ }_{\text {a }}^{23.35-23.36}\) & \({ }_{\text {23.53-23.58 }}^{23.33-23.37}\) & \({ }_{23.61-23.63}^{23.41-23.44}\) & \({ }_{23.62-23.65}^{23}\) \\
\hline January -- & \({ }_{23}^{23.66}\) & \({ }_{2}^{23.66}\) & \({ }^{23.35-23.36}\) & \({ }_{23.54-23}\) & \({ }^{23.63-23.64}\) & \({ }_{23.66}^{23.62,05}\) \\
\hline & \({ }_{23.93}^{23.83}\) & 23.90-23.92 & \({ }_{23.66-23.68}^{23.55}\) & \({ }_{23.90-23.91}^{23.76-23.79}\) & \({ }_{23}^{23.84}\) & 23.97-23.98 \\
\hline & & & & & & \\
\hline Spot & \[
\begin{aligned}
& \text { Dull } \\
& \text { Steady }
\end{aligned}
\] & \begin{tabular}{l}
Steady \\
Steady
\end{tabular} & \begin{tabular}{l}
Steady \\
Steady
\end{tabular} & \begin{tabular}{l}
Steady \\
Steady
\end{tabular} & Steady Steady & Steady Steady \\
\hline
\end{tabular}

COTTON EXCHANGES TO CLOSE EARLY SATUR-DAY.-The New York and the New Orleans Cotton Exchanges will close for the day at 11:45 a. m., New York time, to-day (Saturday), because of the issuance of the Government cotton report at noon.

COTTON GINS BEGIN IN IMPERIAL VALLEY.The following report of the 1925 cotton harvest in the Imperial Valley was taken from the Los Angeles "Times" Calexico, July 29 .-Imperial Valley's 1925 cotton harvest, which is
expected to total 125.000 bales, started to-day, when Mexicali gins of the Globe Oil Mills Co. ginned the first four bales to be picked in the Calexico
district this season. Califis cotton Pias Picking is now actively under way on many of the ranches Whall voperation until the end of the turing, and the gins expect to be in The first cotton to be picked on the American side of the line in Imperial
Valley was sinned at Calipatria last Friday, when the Hartman plant produced a soo-pound bale grown on P. J. Brooks's ranch in the north end

MORE TEXAS FIRST BALES.-In addition to the many first bales of cotton reported from different parts of Texas, published in previous issues, we give below additional reports of the same kind, all taken from the "Dallas News" Frisco, Collin County, Tex., Aug. 1. - The first bale of cotton was brought
to Frisco Friday by Johin Jeffries and was sold for 25.50 c . The bale weighed 416 pounds and was ginned by Collingsworth \& \&mith. This is said to be
the earliest first bale ever ginned in Collin County. A premium of \(\$ 7875\) Taylor, Williamson County, Tex., Aug. 1. The first bale of cotton raised
in Willamson Count for the season or \(1925-26\) was brought into the Farmers' Union Warehouse here Friday morning by Will Fritchie. It weighee 460 pounds. The cotton was grown on Fritchie's sarm near Beau-
ksiss and was ginned at the Ben Thonig gin at Beyersille. The bale was
sold to D. B. Goldstein, local cotton buyer, at 25.30 c . sold to D. B. Goldstein, local cotton buyer, at 25.30 c . a pound
Bonham, Tex., Aug. 1 . The first bale of cotton for Bonham reac city late Thursday. It sold for 25.50 c . The Board of Trade reached this mium of \(\$ 25\). W. H. Lemmmons raised the cotton on Ned Ned Ly Lave a pre-
two miles south of Bonham. The bale weighed 437 pounds.

The followirg report was taken from the "Houston Post," Chriessan. Tex., July 31. The first bale of the 1925 cotton crop for this
place Was raised by Mr. Ethridge and ginned Thursday. The coton crop
is exceedingly short here, and much of it will be a complete failure.

OKLAHOMA COTTON REPORT AS OF JULY 25. Condition of Oklahoma's cotton crop dropped 20 points during the month ending July 25 , according to a report issued on July 31 by Chalmers D. Carter, State Statistician. Estimated production on July 25 was \(1,155,000\) bales, a cut of 349,000 bales from the estimate on June 25.
Rains during the closing days of July benefited the crop materially, especcoof 130 pounds of lint an a acre is forecast and the acreage is \(15 \%\) averaye
thild on 15 greater this year than last Cotton in the southeastern and norrthe isstern sections
of the State is in the best condition. Choctaw County shows of the State is in the best condition. Choctaw county shows a conditions
of \(94 \%\), while Latimer LeFlore. Mc. Murtain and Pushmataha counties are or in in who classer Leftore, Mcourtain and Pushmataha countios are
all in the best in Tulsa, Delaware and Ottawa
counties, which all range above \(90 \%\). counties, which all range above 90\%.
areas, cotton is deteriorated to a marked extent. Jackson County shows a condition or \(55 \%\), whlie Tillman and Harmon counties are bouth sisted at
less than \(50 \%\),
leads the district.

FIRST BALE OF COTTON FROM ALABAMA.-The following reports of the first bales of cotton from different parts of Alabama are taken from the Birmingham "AgeHerald
Marion, Ala., July 29 .- The first bale of cotton of the season was brought Into Marion on Mescay morring July 28, and sold for 34 cents a pound.
It was raised on Mr. Lee's West jerry plantation and weighed 505 pounds.
The first bale sold in Marion in 1924 was broupht in The first bale sold in Marion in 1924 was brought in on Aug. 15 . by the Glas Ginning Co. on Tuesday. According to records, this is here twenty day earlier than cotton has been rinned in the past, There were
two bales weighing 50 , pounds each. The owners were Leslie G. Sims and Thomas Underwood. Several other bales are expected to be ginned Montgoomery, Ala., July 31 . - The first cotton of the 1925 crop to be
handled by the Alabama Farm Bureau Cotton Association was delivered
by
 members at time of delivery, was drawn through the First National Bank
of Prattvile.

In commenting upon receipt of the first cotton for this season, Allen
Northington, General Manager of the Cotton Association, stated that this is the earliest date cotton has been received, either of the three years the
association has operated, and that indications are that cotton will move much earlier in all parts of the State this season than last.

FIRST SOUTH CAROLINA COTTON BALE.-The following report of the first bale of cotton from South Carolina is taken from the "Savannah News" under date of Aug. 4.
The first Carolina bale of the 1925 crop was received yesterday by Gordon
and Company from C. E. Perry of Ridgeland, S. C., and is now on the Cotton Exchange. It will be auctioned today.
The cotton was grown by Mr. Perry and was brought to Savannah as seed cotton in a dray, driven over the new highway and the Savannah river The bale weighs 504 pounds and is very goo style, classed as good
Thdiling cotton. It 5 till be auctioned about noon on the Cotton Exchange.
The bale will be auctioned off by E. A. Cutts. The bale will be auctioned off by E. A. Cutts.
NEW ORLEANS COTTON EXCHANGE BEGINS new seaso in COTTM opening of the inauguration of trading in cottonseed oil fignalized by the on the trading floor of the New Orleans Cotton Exchange. The following account of the proceeding is taken from the New Orleans "Times-Picayune:"
The importance of the event in the direction of expanding the commerce
New Orleans was recognized by the large attendance not only of members but of many other prominent in business life.
shortly before the time set for the call with which trading was to com-
mence the new ring at the Carondelet streetend of the big Cotton Exchange mence the new ring at the center of attraction. Promptly at \(8: 45\) colock,
trading room became the trading room
Ben J. Williams, vice president and acting president of the Cotton Exchange,
me mate a mief address, which follows in part. mounted the rostrum and mates about to undertake a momentous step in the "It is the judgment of those who have advocated this step that it will mean a great deal not only for the Now Orleans Cotton Exchange and its
members, but that by it the business of our city will be promoted to a very material degree.
immediately rean to convey the impression that this busial gain to the exchange or its members. The opposite will be the case for some time to come. The New Orleans Cotton trade of the South and when the cottonseed oll interests assured us, as they market which to them semed the supreme need of the hour, our members promptly recognized what to them appeared a duty.
in the South from cotton grown in the South by Southern people and whatin the south from cotion or the South obviously bountritern people and whe the tire South.
ever benefits one sect
II feel confident that this business will "I feel confident that this business will grow to considerable proportions,
and that in the course of time it will prove to be one of the all essential coss
in in the world's great marketing machine, ranking in importance to the south
with the cotton future business of this exchange which is now being recognized by the trade to be the greatest hedge or price insurance market,"
As soon as President Willams concluded his remarks. Henry G. Hester, veteran secretary of the Cotton Exchange, and known the world over as a
leading cotton statistician, ascended the rostrum and brought the gavel
do
 As soon as the cell was started. Assistant Secretary Herry Plauche
relieved Mr. Hester and conducted the call to the end. Trading was brisk from the calling of the first month. October. The initial transaction Was a
from of October at 10.70 by John F . Clark \& Coo, to Butler \& King. Bidding
sale of short session which terminated at 9945 as will be the custom on Saturdays.
While no official report was made of the total transactions it is reliably re ported that the sales aggregated about 12.000 barrels, which is a large business when compared with the daily run of sales in the New York market, Transactions occurred also in December, January and March deliveries.
There are said to be large orders under the market to be executed when trading gets well under way All those who took part in yesterday's trading were higny pleased with the initial success of the new market and freely
predicted that the new ring would soon become a rival in activity with the older cotton ring.
Brokers
the proceedings ar the cotton ring practically suspended business to watch The proceedings around the new ring.
The rules governing the new department have been preapred with great
care and were adopted by the board of directors of the exchange on July 1 care
1925.
Th
The control and management of the details of the cottonseed oil department is vested in a committee or eleven members of whom five shall be
designated as an arbitration committee, and three others as a committee on appeals.
Provisi
Provision has been made for the clearing of all contracts through the New
Orleans Cotton Exchange Clearing House Association. Orte form and provides that tract is drawn on the lines of the cotton future contract.
lots of 30.000 pounds. in licensed lots of 30,000 pounds, in licensed storage tanks in New Orleans and vicinity.
Beginning Monday there will be three calls a day in the cotton oil ring and trading will begin at \(8: 45\) in the morning and last until 1 o'clock in the afternoon, except on Saturdays.

WEATHER REPORTS BY TELEGRAPH.-Reports to us by telegraph this evening indicate that the weather has been generally favorable during the week. Rains have relieved the drought in the western section of the cotton belt and showers have proved beneficial in the central and eastern parts. Weevil continue to be active in some sections, but no serious damage has been reported as yet.

Texas.-Cotton in this State has been benefited by rains and cool nights. The general condition is still mostly poor in the central and southwestern parts of the State. Elsewhere the condition is, as a rule, good. Picking has been interfered with somewhat by rainfall, but shedding and premature opening have been checked.

Mobile, Ala.-Reports from the interior indicate slight deterioration and weevil damage. Late cotton is doing considerable shedding. Bolls are opening rapidly and many gins are operating.

\begin{tabular}{|c|c|c|c|c|c|c|}
\hline & Rain. & 0.48 in. & \multicolumn{4}{|c|}{\multirow[t]{2}{*}{Thermometer}} \\
\hline clahoma & day & 0.48 in . & high & & & mean 75 \\
\hline rado & days & 0.09 in . & high & 94 & & mean 76 \\
\hline Little Ro & day & 0.35 in. & high & 90 & low 62 & mean 76 \\
\hline Pine Bluff & day & 0.22 in. & high & 97 & low 61 & mean 79 \\
\hline Alexandria, & & & high & & low 65 & mean 83 \\
\hline Amite & & dry & high & 92 & low 60 & mean 76 \\
\hline Ne & 3 d & 1.56 in . & high & & & mean 81 \\
\hline Shreve & day & 0.34 in . & high & 93 & low 63 & mean 78 \\
\hline Okolona & day & \({ }^{2} .60 \mathrm{in}\). & high & 95 & low 58 & mean 77 \\
\hline Columb & day & 1.50 in . & high & 95 & low 60 & mean 77 \\
\hline Green & da & 3.13 in . & high & 94 & low 59 & mean 77 \\
\hline Mobile & & & high & & & mean 79 \\
\hline ecatur & day & O.77 in. & \({ }_{\text {high }}^{\text {high }}\) & 90 & low 69 & mean 80 \\
\hline Montgom & 2 days & 0.20 in . & high & 91 & low 66 & mean 79 \\
\hline Selma & days & 0.40 in . & high & & low 63 & mean 76 \\
\hline Gainesvil & 5 days & 4.19 in . & high & 93 & low 68 & mean 81 \\
\hline Madiso & & 0.65 in. & high & 94 & low 68 & mean 81 \\
\hline vanna & ays & \({ }_{\text {dry }}^{4.35 \mathrm{in} .}\) & high & 95 & low 68 & mean \\
\hline Augusta & & 0.06 in . & high & 97 & low 66 & mean \\
\hline Columbus & days & 0.09 in . & high & & low 62 & mean 78 \\
\hline Charleston & days & 0.53 in .
0.86 in . & high & 94 & low 72 & mean 84 \\
\hline Columbia & & 0.75 in. & high & & low 64 & mean 64 \\
\hline Conw & day & 0.29 in. & high & & low 64 & mean 80 \\
\hline Charlo & days & 2.79 in. & high & & low 63 & mean 74 \\
\hline Weldon & & 1.81 in . & high & & low 68 & mean 79 \\
\hline Memphis, & 1 day & 1.77 in. & high & & & mean 76 \\
\hline
\end{tabular}
graph, showing the height of rivers at the points named at 8 a. m. of the dates given:

\begin{tabular}{cc} 
Aug. 7 1925. Aug. 881924 \\
Feet. & Feet. \\
1.7 & 12.1 \\
6.1 & 12.0 \\
7.0 & 7.8 \\
9.6 & 6.8 \\
11.7 & 20.3
\end{tabular}

RECEIPTS FROM THE PLANTATIONS.-The following table indicates the actual movement each week from the plantations. The figures do not include overland receipts nor Southern consumption; they are simply a statement of the weekly movement from the plantations of that part of the crop which finally reaches the market through the outports.
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{Week Ended} & \multicolumn{3}{|l|}{Receipts at Ports} & \multicolumn{3}{|l|}{Stocks at Intertor Towns.} & \multicolumn{3}{|l|}{Receipts from Plantations} \\
\hline & 1925. & 1924. & 1923. & 1925. & 1924. & 1923. & 1925. & 1924. & 1923. \\
\hline May & & & & & & & & & \\
\hline 15. & 49,177
44,069 & 52,395
50,868 & \begin{tabular}{|l|}
26,647 \\
36,894
\end{tabular} & 420,119 & 392,300 & 508,435 & & 24,482 & \\
\hline 29. & 44.085 & 50,424
50 & 36,894
28,322 & 561,725
340.620 & \({ }_{347.017}^{372.553}\) & 471,972
44.224 & 3.916
4.739 & 24.888 & 5.558 \\
\hline \[
\begin{gathered}
\text { June } \\
5
\end{gathered}
\] & & 43,377 & & 312,296 & & & 3,673 & & \\
\hline 12. & 21,739 & 35,702 & 31,651 & 285,662 & 312,127 & 391,675 & & 14,773 & 5,244 \\
\hline 19 & 39,633 & 49.222 & 30,728 & 249,315 & 283,651 & 369,047 & 3,286 & 20.752 & 9,959 \\
\hline 26 & 14,161 & 35,721 & 29,371 & 234,869 & 266.789 & 348,278 & & 18,859 & 8.040 \\
\hline 3. & 18,514 & 21.783 & 34,472 & 213,754 & 256,315 & 331.666 & \(n 22\) & 11,309 & 8,662 \\
\hline 10 & 18.245 & 21.177 & 20.125 & 195.424 & 243.812 & 312.912 & & & 72 \\
\hline 17 & 22.774 & 35,877 & \({ }^{15.202}\) & 183.524 & 225.799 & 293.590 & 11,886 & & \\
\hline 24
31 & 21.742
45,020 & 40.508
35.170 & 22,226
27.686 & 170,236
160.605 & 206,000
182,549 & 278,391
270,233 & 8,454
35.388 & 20,709
11.719 & 11,646
19,528 \\
\hline \[
\begin{array}{r}
31 \\
\text { Aug. } \\
\hline
\end{array}
\] & 45,020
41.207 & 35.170
\(13,55 \mathrm{~S}\) & 27,686
29.720 & 160.605
150547 & 182,549
183,738 & 270,233
264,913 & 35,388
31,149 & 14,747 & \\
\hline
\end{tabular}

The above statement shows: (1) That the total receipts from the plantations since Aug. 11925 are 31,149 bales; in 1924 were 14,960 bales, and in 1923 were 30,910 bales. (2) That although the receipts at the outports the past week were 41,207 bales, the actual movement from plantations was 31,149 bales, stocks at interior towns having de creased 10,058 bales during the week. Last year receipts from the plantations for the week were 14,747 bales and for 1923 they were 24,400 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.
\begin{tabular}{|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{Cotton Takings. Week and Season.} & \multicolumn{2}{|r|}{1925.} & \multicolumn{2}{|r|}{1924.} \\
\hline & Week. & Season. & Week. & Season. \\
\hline Visible supply July 31 & 2,342,887 & 2,342,887 & 2,190,493 & 2,190,493 \\
\hline American in sight to Au & 97,522 & 2,37,522 & 74.425 & 2, 75,383 \\
\hline Bombay receipts to Aug. 6 & 17,000 & 15,000 & 10,000 & 10.000 \\
\hline Other India ship'ts to Aug & 23,000 & 21,000 & 2,000 & 2,000 \\
\hline Alexandria receipts to Aug. Other supply to Aug. \(5^{*} b\). & 15,000 & 11,000 & 5,000 & 6,000 \\
\hline Total suppl & 2,495,409 & 2,487,409 & 2,279,918 & 2,283,876 \\
\hline Visible supply Aug. 7 & 2,278,685 & 2,278,685 & 2,111,863 & 2,111,863 \\
\hline Total takings to Aug. & 216.724 & 208,724 & 168,055 & 172,013 \\
\hline Of which America & 163,724 & 163.724 & 91,055 & 94,013 \\
\hline Of which other & 53.000 & 45,000 & 77,000 & 78,000 \\
\hline
\end{tabular}

\footnotetext{
* Embraces receipts in Europe from Brazil, Smyrna, West Indies, \&c. \(a\) This total embraces since Aug, 1 the total estimated consumption by
Southern mills, 65,000 bales in 1925 and 52,000 bales in 1924 -takings not being available and the aggregate amounts taken by Northern and foreign spinners, 133,724 bales in 1925 and 126,613 bales in 1924, of which
}

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 fro Aug. 1, as cabled, for three years, have been as follows.

Aug. 6.
Rece:pis ai- \(\qquad\)
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{\[
\begin{aligned}
& \text { Exports } \\
& \text { from }
\end{aligned}
\]} & \multicolumn{4}{|c|}{For the Wee} & \multicolumn{4}{|c|}{Stince August 1} \\
\hline & \[
\begin{gathered}
\text { Great } \\
\text { Britain. }
\end{gathered}
\] & \[
\begin{array}{|}
\text { Conti- } \\
\text { nent. }
\end{array}
\] & Japand
China & Total & \[
\begin{gathered}
\mathrm{Gre} \\
\mathrm{Brita}
\end{gathered}
\] & \[
\begin{aligned}
& \text { Conti- } \\
& \text { nent. }
\end{aligned}
\] & Japan \&
China. & To \\
\hline \%m & \multirow{3}{*}{10.000} & \multirow[b]{3}{*}{\[
\begin{gathered}
10,000 \\
10,000 \\
1,000
\end{gathered}
\]} & \multirow{3}{*}{11,000} & \multirow[b]{3}{*}{\[
\begin{array}{r}
10,000 \\
31,000 \\
1,000
\end{array}
\]} & \multirow[b]{2}{*}{10,000} & \multirow[b]{3}{*}{\[
\begin{gathered}
9,000 \\
10,000 \\
9,000
\end{gathered}
\]} & \multirow[b]{3}{*}{+11.000} & \multirow[b]{3}{*}{\[
\begin{array}{r}
9,000 \\
31,000 \\
13,000
\end{array}
\]} \\
\hline 1925 & & & & & & & & \\
\hline 1923. & & & & & & & & \\
\hline her & 8,000 & \multirow[t]{3}{*}{\[
\begin{array}{r}
15,000 \\
2,00 \\
4,000
\end{array}
\]} & \multirow[t]{3}{*}{} & \multirow[t]{3}{*}{\[
\begin{array}{r}
23,000 \\
2,000 \\
5,000
\end{array}
\]} & \multirow[t]{2}{*}{\[
\begin{array}{r}
7,000 \\
\hline 1,000
\end{array}
\]} & \multirow[t]{3}{*}{\[
\begin{gathered}
14,000 \\
2,000 \\
6,000
\end{gathered}
\]} & \multirow[b]{3}{*}{} & \multirow[t]{3}{*}{21,000
a 2,000
7,000} \\
\hline & & & & & & & & \\
\hline 1923 & 1,000 & & & & & & & \\
\hline \multirow[t]{3}{*}{\[
\begin{array}{r}
\text { Total all- } \\
1925 \ldots \\
1924 \\
1923
\end{array}
\]} & \multirow[b]{3}{*}{\[
\begin{array}{r}
8,000 \\
10,000 \\
1.000
\end{array}
\]} & \multirow[b]{3}{*}{\[
\begin{array}{r}
25,000 \\
12,000 \\
5,000
\end{array}
\]} & \multirow[b]{3}{*}{11,000} & \multirow[b]{3}{*}{\[
\begin{array}{r}
33,000 \\
33,000 \\
6,000
\end{array}
\]} & \multirow[b]{3}{*}{\[
\left.\begin{array}{r}
7,000 \\
10,000 \\
1,000
\end{array} \right\rvert\,
\]} & \multirow[b]{3}{*}{\[
\begin{aligned}
& 23,000 \\
& 12,000 \\
& 15,000
\end{aligned}
\]} & \multirow[b]{3}{*}{11.000
4,000} & \multirow[b]{3}{*}{\[
\begin{aligned}
& 30,000 \\
& 33,000 \\
& 20,000
\end{aligned}
\]} \\
\hline & & & & & & & & \\
\hline & & & & & & & & \\
\hline
\end{tabular}

According to the foregoing, Bombay appears to show an increase compared with last year in the week's receipts of 7,000 bales. Exports from all India ports record a decrease of 3,000 bales since Aug. 1 .

ALEXANDRIA RECEIPTS AND SHIPMENTS.-We now receive weekly a cable of the movements of cotton at Alexandria, Egypt. The following are the receipts and shipments for the past week and for the corresponding week of the previous two years.
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline Alexandria, Equpt,
Aug. 5. & \multicolumn{2}{|r|}{1925.} & \multicolumn{2}{|r|}{1924.} & \multicolumn{2}{|r|}{1923.} \\
\hline \multicolumn{7}{|l|}{} \\
\hline Exports (bales)- & Week. & Since & Week. & \[
\left|\begin{array}{c}
\text { Since } \\
\text { Aug. } 1 .
\end{array}\right|
\] & Week. & Since Aug. 1. \\
\hline To Liverpool...-- & 1,000 & 700 & - \begin{tabular}{l}
3,250 \\
2,750 \\
\hline
\end{tabular} & 3,250 & ---- & --- \\
\hline To Continent and Indi & \multirow[t]{2}{*}{6,000} & \multirow[t]{2}{*}{4,000} & \multirow[t]{2}{*}{1,000
800} & 1,000 & 2.500 & \multirow[t]{2}{*}{------} \\
\hline & & & & 800 & & \\
\hline Total exports_ & 7,000 & 4,700 & 7,800 & 7.800 & 2,500 & -.--- \\
\hline
\end{tabular}

Note.-A cantar is 99 lbs. Egyptian bales weigh about 750 lbs.
This statement shows that the receipts for the week ending Aug. 5 were \(n i l\) cantars and the foreign shipments 7,000 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 foreign markets is improving. We give prices to-day below and leave those for previous weeks of this and kast year for comparison
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{} & \multicolumn{4}{|c|}{1925.} & \multicolumn{4}{|c|}{1924} \\
\hline & \[
\begin{aligned}
& 32 s \text { Cop } \\
& \text { Twist. }
\end{aligned}
\] & \multicolumn{2}{|l|}{} & \(\left\lvert\, \begin{aligned} & \text { Cotton } \\ & \text { Middr } \\ & \text { Upl' }{ }^{2}\end{aligned}\right.\) & \(32 s \mathrm{Cop}\) Twist. & \multicolumn{2}{|l|}{181/4 Lbs. Shirt ings, Common to Finest.} & \[
\left\lvert\, \begin{aligned}
& \text { Cotion } \\
& \text { Middle } \\
& \text { UPl }^{\prime}{ }^{\prime} d s .
\end{aligned}\right.
\] \\
\hline May - & d. d. & s. d. & s. & & & s. d. & & \\
\hline & 20 a \(211 / 2\) & 163 & a16 5 & 12.36 & 251/2a281/8 & 183 & al8 7 & 17.89 \\
\hline 22 & \(201 / 2 a 213 / 4\) & 16
16
16 & \({ }_{\text {al }} 174\) & 12.84
13 & \({ }^{251 / 2 a 281 / 8}\) & 181 & \(a 185\) & 17.46 \\
\hline June & & & & & & & \(a 185\) & 17.99 \\
\hline 5 & \(201 / 2 a 214 / 4\) & 164 & \(a 174\) & 13.48 & 25s/a28 \% & 181 & a18 5 & 17.30 \\
\hline 12 & \(201 / 22^{13 / 4}\) & 162 & \(a 164\) & 13.36 & 251/2a81/4 & 180 & \(a 183\) & 17.14 \\
\hline 19 & \(201 / 2021 / 4\) & 162 & a16 4 & 13.62 & 25\%a271/2 & 182 & a18 5 & 16.99 \\
\hline 26 & \(20 \mathrm{a} 21 \mathrm{~L} / 2\) & 162 & \({ }^{1} 164\) & 13.53 & 251/8a271/2 & 182 & a18 5 & 16.88 \\
\hline \[
\begin{aligned}
& 1 y- \\
& 3
\end{aligned}
\] & 20 a21 & 162 & \(a 164\) & 13.35 & \(25 \quad 427\) & & & \\
\hline 10 & \(20 \quad 10211 / 2\) & 163 & a16 5 & 13.67 & \(25 \quad 427\) & 181 & a18 4 & 16.35 \\
\hline 17 & \(20 \quad a 211 / 2\) & 163 & \(a 166\) & 13.92 & \(241 / 22523 / 4\) & 182 & a18 5 & 16.73 \\
\hline & \(20 \mathrm{a} 211 / 2\) & 163 & a16 6 & 14.08 & \(26{ }^{26}\) & 194 & ब20 0 & 17.74 \\
\hline 31 & \(201 / 42211 / 2\) & 164 & a16 7 & 13.53 & \(261 / 1 / 228\) & 196 & e20 & 18.18 \\
\hline \[
\begin{gathered}
\text { August } \\
7
\end{gathered}
\] & 201/4a21 & 16 & a16 6 & 13.35 & \(26 \quad a 271 / 2\) & 196 & \(a 20\) & 17.38 \\
\hline
\end{tabular}

SHIPPING NEWS.-As shown on a previous page, the exports of cotton from the United States the past week have reached 56,476 bales. The shipments in detail, as made up from mail and telegraphic returns, are as follows:
NEW YORK-To Rotterdam-July 31 - Nieuw Amsterdam, 400 Bales.

To Havre-Aug. \({ }^{\text {The }}\) - Bergensfiord, 100
 707
100
200
500

holm, 150-Aug. 6 Francisco, 50 ............................................. \({ }^{2} 5\)
To Genoa- July 29 - City of St. Joseph, 200




To Murmansk-Aug. 1-Leonhardt, 12,175...Aug. 7 - Syd-



COTTON FREIGHTS.-Current rates for cotton from New York, as furnished by Lambert \& Burrows, Inc., are as follows, quotations being in cents per pound:


LIVERPOOL.-By cable from Liverpool we have the following statement of the week's sales, stocks, \&c., at that port:

\(\qquad\)
142,000
19,000 \(\qquad\)
 tries which last year produced more than three-fourths of the world's wheat crop will exceed by nearly \(50,000,000\) bushels the harvest of last year, according to the Bureau of Agricultural Economics, U. S. Department of Agriculture. The total for 16 countries is \(2,045,957,000\) bushels, against \(2,015,469,000\) last year; an increase of \(1.6 \%\). Hungary has \(63,199,900\) bushels, against \(51,563,000\) last year, an increase of \(22.6 \%\); total for 17 countries \(2,109,156,000\) bushels, against \(2,065,037,000\) last year, an increase of \(2.1 \%\). Rome cabled: "In many provinces of Italy appeals to landowners and farmers have been made to sell from one-tenth to one-fifth of the year's wheat crop to the towns at an equivalent of about \(\$ 150\) per bushel. This is below the market price prevailing for wheat on July 24, the date when an import duty was re-established, but the agricultural population responded favorably, with the understanding that their grain would be used for bread to be sold to the working classes. Wheat is expected to pass the \(\$ 2\) mark this year as a result of the reimposed import duty." Complaints of excessive rains come from France, Germany and Russia. Yet Russia has, it claims, sold thus far \(4,000,000\) bushels for export To-day prices ran up to high levels for this movement. They ended at a net advance for the day of \(31 / 2\) to 6 c . at Chicago, 4 c. at Minneapolis, \(31 / 2\) to 6 c. at Kansas City and \(31 / 2\) c. at Winnipeg. The strength of cash corn was the backbone of the market. Strong foreign markets also had no small influence. Reactions were transient. Two well-known operators were credited with buying on a considerable scale. Wall Street, too, was said to be coming back to the long side, after selling freely recently. Shorts covered heavily. Stop orders were caught on the way up. September headed the rise. It went to nearly \(2 c\). over September. August at Chicago sold 2c. above September, as cash houses bought. To some August wheat looked cheaper than cash wheat in the sample market. Northwestern mills were buying old wheat to mix with light weight new spring wheat. Kansas mills were said to be buying in Iowa. No attention was paid to larger receipts at the Southwest. Crop news from Canada was contradictory; some good; some bad. For the week there is an advance of 14 to 17 c . Exporters took 300,000 bushels to-day.
daily closing prices of wheat in new york.

\section*{No. 2 red.}

DALY daily closing prioes of Wheat Futures in chicago. September delivery in elevator-cts. December delivery in elevat DAILY CLOSING PRICES OF WHEAT FUTURES IN WINNIPEG. October delivery in elevatorDecember delivery in eleva
May delivery in elevator.
: W
Indian corn has advanced, mainly because of the rise in wheat. Another stimulant, however, was the fact that the visible supply decreased last week 832,000 bushels. That brought it down to \(6,925,000\) bushels, against \(4,887,000\) a year ago. The Illinois Central crop report said that the weather in that State was favorable, and that corn was in good condition. It estimated that \(75 \%\) was in silk. The prospects pointed to a good crop. Prices on the 5th inst. were irregular, with wheat down. The net changes in corn were trifling, however. Cash houses bought September. Receipts were only moderate. The weather was none too favorable. The Kansas weekly report was considered in the main rather unfavorable, pointing to night too cool, though beneficial rains fell here and there. No. 2 yellow was offered at \(\$ 1101 / 4\) loaded. Rumors of export trade on the 6 th inst. were not confirmed and prices fell \(3 / 4\) to \(11 / 2 c\)., with copious and very beneficial rains in Nebraska and Iowa, larger country offerings at lower prices and not much demand excent from shorts. Receipts, it is true, were moderate and cash prices relatively steady. But fear of a larger crop movement and the downward turn in wheat dominated. Today prices advanced a fraction and then reacted, closing practically unchanged for the day. Beneficial rains caused the early decline. They fell where they were most needed in productive sections. The country was selling at Chicago It offered fair quantities of eash corn. Liquidation was noticeable. Most of the commission houses were selling for a time. Later on the influence of a stronger wheat market was plain, despite the fact that crop reports were in the main favorable. Cash demand was fair at steady prices. The thing that holds corn back, however, is the improving crop outlook, with its implication of good supplies later on. Moreover, speculative attention is largely monopolized by wheat. Prices show a net advance for the week of 1 to 2c.

DAILY OLOSING PRICES OF CORN IN NEW YORK.
 DAILY OLOSING PRICES OF CORN FUTURES IN CHICAGO. September delivery in elevator_cts December delivery in elevator.
May delivery in elevator. en on the 3 d inst. under the stimulus of higher markets for other grain, covering, scattered long buying and some unfavorable crop news. Hedging sales for once were neutralized by bullish factors. Receipts were rather large. Export demand was not active. The American visible supply increased 400,000 bushels and is now \(26,297,000\) bushels, against \(3,086,000\) a year ago. Private crop estimates are \(1,232,000,000\) bushels to \(1,329,000,000\)
bushels, or an average of \(1,300,000,000\), against \(1,541,900,000\) last year. Prices were \(1 / 2\) to \(3 / 4 \mathrm{c}\). higher on the 4 th inst., with covering of shorts due partly to the strength in other grain. Liquidation had died down. Outsiders bought a lit tle more freely. Cash demand was somewhat better and prices were firmer. Receipts were of only fair size. Little Canadian business was done for export. Later prices were held in check by hedging sales. Outside trading was light. Covering, on the other hand, prevented any marked decline. The cash demand was simply fair; receipts were of fair volume. The Illinois crop report said that oats threshing was nearing completion; fields probably average 25 bushels per acre. Iowa weather was favorable; threshing of oats is going along rapidly; quality good; the yield is expected to average 40 bushels per acre. A small decline occurred on Thursday on hedge selling and liquidation, with somewhat larger receipts. The demand for export was only moderate The weather was favorable. To-day prices were irregular and in the end showed no marked change. Fluctuations were within very contracted limits. Prices were lower early in the day, with little demand and some further hedge selling. Receipts, too, were rather large. But later on the firmness of wheat told. Also, there were reports that Germany was buying feed grain in this country. Shorts covered. Final prices were \(1 / 8 \mathrm{c}\). lower to \(1 / 8 \mathrm{c}\). higher for the day. For the week there is a net advance of 1 to \(11 / 4 \mathrm{c}\). Exporters took small lots of oats and barley.

DAILY CLOSING PRICES OF OATS IN NEW YORK.
No. 2 white. DAILY CLOSING PRICES OF September delivery in elevator-cts May delivery in elevator
DAILY CLOSING PRICES OF October delivery in elevator-.-cts. delivery in eleyato the smalness or offerings and fears for the crop. The Northwest, moreover, sent unfavorable crop reports. Hot weather prevailed in Canada. Export demand, however, was small. Private crop estimates were \(50,000,000\) to 53,000 , 000 bushels, against \(63,000,000\), the final last year. The American visible supply decreased 441,000 bushels and is now only \(4,729,000\) bushels, against \(14,437,000\) a year ago.
A rise of \(2 \frac{1}{2} \mathrm{c}\). on the 4 th inst. was due to firmness of wheat, the decided cheapness of rye as compared with wheat and some outside demand. Selling pressure was absent. Chicago houses are calling the attention of the country to the very marked discount on rye prices compared with wheat, though rye can be used as a substitute for wheat Export sales were 100,000 bushels. Still later came a rise of \(3 / 4\) to \(21 / 4 \mathrm{c}\)., with offerings small, with a persistence of the idea that the price is too low, receipts small and hedge selling light. Millers wanted spot rye at Chicago at \(11 / 2 \mathrm{c}\). over September for No. 2. Export demand was absent, but this was offset by the other factors. On the 6th inst. the net result was unchanged to \(3 / 4\) c. lower. There was very little export demand. Liquidation followed the decline in wheat. But spot rye was firm. To-day prices closed 3 to 4 c . higher, with wheat up, a fair export demand for rye and complaints about the crop from Canada. Also, receipts were light. Offerings were small, there being little disposition to sell. Export sales were estimated at 100,000 bushels or more. Final prices show a rise for the week of 10 to 11c.
DAILY CLOSING PRIOES OF RYE FUTURES IN CHICACO.
 May delivery in elevator-.......-

Closing quotations follow:

 Hard winter clears Fancy Minn. patents.
City mills.

Wheat, New York-
No. 2 red, fo. b.-
No. 1 Northern-.

\section*{GRAIN}

Corn- 2 mixed \(\qquad\) \(1273 / 4\)
\(1271 / 2\)

For other tables usually given here, see page 677
The exports from the several seaboard ports for the week ending Saturday, Aug. 1 1925, are shown in the annexed statement:
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline Exports from- & Wheat. & Cor & Flour. & Oats. & Rye. & Barley. \\
\hline New York & (\%ushels. & Bushels. 6,000 & Bartels. 91.479 & Bushels.
\[
291,759
\] & \[
\begin{array}{|c}
\hline \text { Bushels. } \\
269,070
\end{array}
\] & \begin{tabular}{l}
Bushels. \\
185,000
\end{tabular} \\
\hline Philadelphia & 104,000 & & 2,000
3
3 & 25,000 & & 70,000 \\
\hline Saltimore & & & 2,000 & & & \\
\hline New orleans. & 73.000 & 60,000 & 3,000
104,000 & re,
1,00600 & & \\
\hline Montreal & 2,273,00 & & 104,000 & 1,006,000 & 763,000 & 228.000 \\
\hline Total week & \[
\left|\begin{array}{l}
3,542,883 \\
2,562,663
\end{array}\right|
\] & \[
\begin{gathered}
66.000 \\
203,400
\end{gathered}
\] & \[
\begin{gathered}
235,479 \\
2290
\end{gathered}
\] & \[
\left.\begin{array}{|c|c|}
1,326,759 \\
606,328
\end{array} \right\rvert\,
\] & \[
\left.\begin{array}{r}
1,032,070 \\
649,823
\end{array} \right\rvert\,
\] & \[
\begin{aligned}
& 483,000 \\
& 154.498
\end{aligned}
\] \\
\hline
\end{tabular}

The destination of these exports for the week and since July 11925 is as below
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{Exports for Week and Since July 1 to-} & \multicolumn{2}{|r|}{Flour.} & \multicolumn{2}{|r|}{Wheat.} & \multicolumn{2}{|c|}{Corn.} \\
\hline & \[
\begin{aligned}
& \text { Week } \\
& \text { Auq. } \\
& 1925 .
\end{aligned}
\] & \[
\begin{aligned}
& \text { Since } \\
& \text { Suty } 1 \\
& 1925 .
\end{aligned}
\] & \[
\begin{aligned}
& \text { Week } \\
& \text { Auq. } 1 \\
& 1925 .
\end{aligned}
\] & \[
\begin{aligned}
& \text { Since } \\
& \text { July } 1 \\
& 1925 .
\end{aligned}
\] & \[
\begin{gathered}
\text { Week } \\
A u g .1 \\
1925 .
\end{gathered}
\] & \[
\begin{aligned}
& \text { Since } \\
& \text { Sulfy } 1 \\
& 1925 .
\end{aligned}
\] \\
\hline United Kingdom. & \begin{tabular}{l}
Bartels. \\
44.024
\end{tabular} & \begin{tabular}{l}
Barrels. \\
301,211
\end{tabular} & \begin{tabular}{l}
Bushels. \\
1,399,977
\end{tabular} & \begin{tabular}{l}
Bushels. \\
7,826,063
\end{tabular} & Bushels. & Bushels. \\
\hline Continent ....... & 147,824 & 863,217 & 2,036,206 & 10,893,865 & & 85.000 \\
\hline So. \& Cent. Amer- & 525 & 31,017 & 34,000 & 124,000 & 15,000 & 17,000 \\
\hline West Indies & 13,260 & 104,644 & 61,500 & 77,700 & 51,000 & 345,400 \\
\hline Other countries & 29,846 & 68,891 & 11,200 & 83,015 & & \\
\hline Total 1925 & 235,479 & 1,368,980 & 3,542,883 & 19,004,643 & 66,000 & 447,400 \\
\hline Total 1924....-. & 222,290 & 959,029 & 2,562,663 & 19,832,183 & 203,400 & 530.730 \\
\hline
\end{tabular}

The world's shipments of wheat and corn, as furnished by Broomhall to the New York Produce Exchange, for the week ending Friday, July 3, and since July 11925 and 1924, are shown in the following:
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{} & \multicolumn{2}{|r|}{1924-25.} & 1923-24. & \multicolumn{2}{|r|}{1924-25.} & 1923-2 \\
\hline & \[
\begin{aligned}
& \text { Week } \\
& \text { July } 31 .
\end{aligned}
\] & \[
\begin{aligned}
& \text { Since } \\
& \text { Suly } 1 .
\end{aligned}
\] & \[
\begin{aligned}
& \text { Since } \\
& \text { Suly } 1 .
\end{aligned}
\] & \[
\begin{gathered}
\text { Week } \\
\text { July } 31 .
\end{gathered}
\] & \[
\begin{aligned}
& \text { Since } \\
& \text { July } 1 .
\end{aligned}
\] & \[
\begin{gathered}
\text { Stince } \\
\text { July }
\end{gathered} .
\] \\
\hline N & \[
\begin{aligned}
& \text { Bushels. } \\
& 4,667,000
\end{aligned}
\] & \[
\begin{array}{|c|}
\hline \text { Bushels. } \\
25,372,000 \\
\hline
\end{array}
\] & Bushels.
\(28,832,000\) & Bushels. 26,000 & \begin{tabular}{l}
Bushels. \\
215,000
\end{tabular} &  \\
\hline Argentina- & 1,561,000 & 7,488.000 & 14,577,000 & 4,092,000 & 18,184,000 & -,964,000 \\
\hline Austr & 816,000 & 5,256,000 & 4,776,000 & & & \\
\hline Oth. cou & 7,0 & 39,228,000 & 56,321,000 & 4,424, & 22,033,000 & 36,240 \\
\hline
\end{tabular}

The visible supply of grain, comprising the stocks in granary at principal points of accumulation at lake and seaboard ports Saturday, Aug. 1, were as follows:
\begin{tabular}{|c|c|c|c|c|c|}
\hline United States- & Wheat. bush. & \[
\begin{aligned}
& \text { LAIN STOC } \\
& \text { Corn. } \\
& \text { bush. }
\end{aligned}
\] & \begin{tabular}{l}
CKs. \\
Oats. \\
bush.
\end{tabular} & \[
\begin{aligned}
& \text { Rye. } \\
& \text { bush. }
\end{aligned}
\] & Barley. bush. \\
\hline & 259,000 & 37,000 & 492,000 & 83,000 & 25,000 \\
\hline Boston & 18,000 & 1,000 & 19,000 & 3,000 & 52,000 \\
\hline Philadelph & 592,000 & 31,000 & 120,000 & 1,000 & 27,000 \\
\hline Baltimore & 3,817,000 & 57,000 & 111,000 & 55,000 & 45,000 \\
\hline Newport Ne & & & 36,000 & & \\
\hline New Orlean & 216,000 & 144,000 & 79,000 & & \\
\hline Galvesto & 189,000 & & 1,000 & & \\
\hline & ,153,000 & 869,000 & 2,145,000 & 1,317,000 & 104,000 \\
\hline & 697,000 & 120,000 & 277,000 & & 40,000 \\
\hline d & 523,000 & 136,000 & 482,000 & & 1,000 \\
\hline troit & 98,000 & ,000 & 165,000 & 12.000 & \\
\hline hicag & 5.417,000 & 2,595,000 & 4,150,000 & 2,429,000 & 108,000 \\
\hline & & & & & \\
\hline Milwaukee & 277,000 & 47,000 & 146,000 & 3,000 & 0 \\
\hline Duluth & 3,257,000 & & 3,076,000 & 335,000 & 406,000 \\
\hline Minneapo & 2,646,000 & 125,000 & 12,474,000 & 313,000 & 68,000 \\
\hline Sloux City & 126,000 & 60,000 & 314,000 & 1,000 & 2,000 \\
\hline St. Louis & 1,448,000 & 140,000 & 229,000 & 4,000 & 3,000 \\
\hline Kansas City & 2,520,000 & 817,000 & 474,000 & 76,000 & 13,000 \\
\hline Wichita & 1,854,000 & & 2,000 & & \\
\hline St. Joseph, & 1,074,000 & 151,000 & 38.000 & 1,000 & 2,000 \\
\hline Peoria & 7,000 & 14,000 & 363,000 & & \\
\hline Indianap & 383,000 & 451,000 & 90,000 & & \\
\hline Omaha & 892,000 & 211,000 & 883,000 & 5,000 & 00 \\
\hline n Lakes & 518,000 & & & & \\
\hline On Canal and P & 509.000 & 5.000 & 182.000 & 81,000 & 145,000 \\
\hline Total Aug. 11925 & 29,655,000 & 6,093,000 & 26,297,000 & 4,729,000 & 1,091,000 \\
\hline Total July 251925 & 25,973,000 & 6,925,000 & 25,897,000 & 5,170,000 & 1,245,000 \\
\hline Total Aug. 21924 & 41,552,000 & 4,887,000 & 3,086,000 & 14,437.000 & 283.000 \\
\hline Note.-Bonded grain n & not included & above: & Oats, New & York, 6,00 & bushels; \\
\hline \multicolumn{6}{|l|}{\multirow[t]{7}{*}{Baltimore, 1,000 ; Buffalo, 1,000; total, 8,000 bushels, against \(3,383,000\) bushels in 1924. Barley, New York, 25,000 bushels; Baltimore, 45.000; Buffalo, 21,000; Canal, 142,000; total, 233,000 bushels, against 292,000 bushels in 1924. Wheat, New York, 311,000 bushels; Boston, 11,000; Philadelphia, 561,000; Baltimore, 192,000; Buffalo, 1,878,000; Buffalo afloat, 351,000 ; Duluth, 10,000 ; Toledo. 31,000; Canal, 882.000 ; total, \(4,227,000\) bushels, against \(3,850,000\) bushels in 1924.}} \\
\hline & & & & & \\
\hline & & & & & \\
\hline & & & & & \\
\hline & & & & & \\
\hline & & & & & \\
\hline & & & & & \\
\hline Montreal. & 2,326,000 & 146,000 & 1,201,000 & 125,000 & 315,000 \\
\hline Ft. William \& Pt. Arthur. & 9,151,000 & & 3,164,000 & 745,000 & 877,000 \\
\hline Other Canadian & 2.302.000 & & 966.000 & 10,000 & 295,000 \\
\hline Total Aug. 119 & 13,779,000 & 146,000 & 5,331,000 & 880.000 & 1,487,000 \\
\hline Total July \(251925 \ldots\) & 16,807,000 & 236,000 & 5,549,000 & 923,000 & 1,376,000 \\
\hline \multicolumn{6}{|l|}{\multirow[t]{2}{*}{}} \\
\hline & & & & & \\
\hline \multicolumn{6}{|l|}{merican} \\
\hline
\end{tabular}

 WEATHER BULLETIN FOR THE WEEK ENDED AUG 4.-The general summary of the weather bulletin issued by the Department of Agriculture, indicating the influence of the weather for the week ended Aug. 4.
A shallow trough of low pressure that developed on the east slope of the
Rocky Mountains on Wednesday moved slowly eastward to the Atlantic coast by Saturday and disappeared to the Northeast on Sunday Practi cally aul points from the Rocky Mountains eastward received moderate to heavy showers at some time during the week and many places had rain on tivo or more days. The western plateau had a few light, widely scattered sho
rainless.
Temperature was below normal over the region east of the Rocky Mountains all the week, except that it was comparatively warm in the Gulf tatter part. In the Appalachian region it was persistently cool with minus temperature departures of 12 degrees to 15 degrees in West Virginia almost every day. Other points in the upper Mississippi Valley and the Great of the Rocky Mountains it was generally warm with plus departures locally of 10 degrees to 18 degrees. The extremely warm areas were rather limited, however, and the temperature was generally within a few degrees of the normal.
The temperature for the week, as a whole, averaged considerably below eastern and southern border districts where normal warmth prevailed. The minus departures from normal in parts of the interior were as much as 9 degrees to 11 degrees. In the more western States the week was warmer than
the seasonal average. East of the Rockies, maximum temperatures during the week did not reach 90 degrees, except in the South and the Northwest. Chart I shows that moderate to locally heavy rainfall was quite general in central and eastern portions of the country, except in the region between
the Great Lakes and Rocky Mountains. A few locally droughty areas, howthe Great Lakes and Rocky Mountains. A few locally droughty areas, how-
ever, again received little or no precipitation. Rainfall was moderate to rather heavy in most of the heretofore dry sections from the southern Great Plains southward. There was considerable cloudy weather during the week over much of the eastern half of the country. beneficial rain that occurred in the Southwest aud in the middle Atlantic area. In the former section, drops that were not too badly damaged by the drough show material improvement, while in portions of the latter the first
adequate rainfall for several weeks was received. Showers were also helpful in many other sections of the eastern half of the country, though droughty conditions continued in some places. The need for moisture continues especially urgent in the southern Appalachian Mountain region, including
some adjacent lowlands, particularly in southwest Virginia, the western half of North Carolina, northwe
Georgia, and east Tennessee.

There is also need for more rain generally in the north and west-central \({ }^{1}\).


 and the Northeast, and alaso in
SMALL GRANS.-Spring wheat harvest is nearing completion in Min-

 Iocally by rain in theo ohio Valley. Yields are reported poor to fair in this
area, above normal in Washinton, and large in Neved


 proved in Kansas and are heading in the south portion of the state. valley states for best gro wht of corn, the progress of the crop was sat isfactoctry
 dry, especialy in portions of southern Illinois and parts or Indiana. Condi-
tions have been eppecialily favorable in the upper Ohio Valley districts and West or the Milissistiapis i iver conditions were less favorable, though light are curring and firing on up uplands in Missouri, but many the genaraities. condition of the the crop continues fair. In Iowa, growth is slow becauseor or ryyness. though the
col weather somewhat mititiated the effect of the drousht this state is variable, ranging from poor in some western to excellent in some Mississippi Valiey counties.
the castern OKGahoma is late corn will be benefited by rains, but otherwise

 in most of \(t\)
COTTON.-Good rains during the week largely relieved the drought in
most of the western Cotton Belt central and eastern districts. Belt, and showers were beneficial in many che eastern belt with rain badiy needed in some sections,
ure was still deficient in parts of the rainfall and coolness, though moisto materially benefit the crop in some central localities; the came too late dition still is mostly very poor in the central and southwesterneral conand ranges from poor to very good elsewhere, depending on local moisture; ture opening have been checked. In Oklahoma, cotton shows improve-south-central counties; there were some complaints of shedding.
tory, though considerable shedding was reported in parts of Arkansas and linas, conditions continued generally favorable but progress was only paroto fair, and in some places very poor, in western North Carolina, northwestern South Carolina, and central and northern Georgia, with complaints
of shedding. Weevil continue rather active, but no serious damage has of shedding. Weevil

The Weather Bureau also furnishes the following resume of the conditions in the different States:
North Carolina.-Raleigh: Progress of corn, tobacco, peanuts, sweet potatoes, truck, and meadows fine on Coastal Plain, fair, and benefited by most severe in many years in west half of State. Progress and condition of cotton ranges from excellent in portions of east to deterioration in portions damage slight.
South Carolina.-Columbia: Warmth and drought unfavorable, especially
in northwest where lack of mosture becoming in northwest where lack of moisture becoming serious. Progress and condition of cotton in east, central, and south very good where it is squaring and
blooming freely, but in northwest progress only fair and condition poor: first bale from Allendale on July 30 over two weeks early; weendition numerous; good elsewhere.
and central section: Local showers with drought severe in many northern good to excellent in some southern counties; opening rapidly in southern and some central sections; considerable shedding generally; weevil numerous
where rains, but damage slight; blooming to top in dry areas Florida.- Jacksonville: Progress and condition of areas.
warmith and showers stimulated opening; picking advanced; some shedding; weevil locally serious. Rain benefited late corn, cane, sweet potatoes, and peanuts on uplands, but too wet some lowlands of central for strawberry
planting. Citrus, including satsumas in west, need rain on uplands, but trees good condition and fruit holding; rain on south coast timely for citrus Alabama.- Montgomery: Good rains quite general first half; helpful in
most sections. Late corn and sweet potatoes mostly fair to good Progres most sections. Late corn and sweet potatoes mostly fair to good. Progress and condition of truck and minor crops mostly poor to fair. Progress of
cotton mostly good; condition mostly fair to good; considerable shedding of
squares and bolls locally; plants small some sections, but squares and bolls locally; plants small some sections, but generally well Mississippipi. Vicksburg; Progress of cotton mostly fair; early picking
begun in south and centrai; weevil throughout and damage locally moderate to light in south, but slight elsewhere; wilt and leafworm locally in west-cen-
tral; shedding throughout, but damage probably small: condition mostry fair
to very good. Progress and condition of corn fair to very good; much early to very good. Progress and condition of corn fair to very good; much early
matured in south. calities, though rain still needed in southwest. Progress of cotton generally fair to excellent, but drought, weevil, and worms causing some concern;
opening and picking rapidly in most sections; crop generally only fair, rains causing additional bloom, Rice harvest progressing, heads poorly
filled and results disappointing some sections. Cane continues excellent growth
Texas.-Houston: Cooler, with light to good showers over most of State,
favorable for pastures, corn, and minor crops, but condition still poor, except good in northwest. Progress and minor crops, but condition still poor, except
fited by rains, although moisture insufficient in pory good. Cotton benetoo late to materially benefit crop in some central localities: condition still depending on local moisture; shedding and premature opening checked; pick-
ing slower account showersi
weevil and other insect damage slight. Cotton improved and condition fairly good to excellent, except few extreme in few scattered areas; some shedding in west-central and easternth needed weevil increasing in east portion, but damage slight. Late corn improved in east, but crop otherwise failure.
Arkansas.-Little Rock: Progre
rains; considerable shedding in places due to rapid to very good due to good but no serious damage thus far; army and leaf worm in many localilities, but no serious damage; condition of crop very good to excellent. Progress and condition of late corn very good; early maturing rapidly.
severe considerable areas. Progress and condition of cottont; drought very good; shedding about usual; very good fruiting and few opening Progress and condition of corn poor to very good; improved in west, but
at standstill or deteriorating in many places of middle and east; much early at standst
crop poor
corn. Showers light half of State; rain needed in large district of south and west. Condition and progress of corn very good in most districts; early in roasting-ear stage.

\section*{THE DRY GOODS TRADE.}

\section*{Friday Night, Aug. 71925.}
generally steady undertone prevailed in markets for textiles during the past week, and the feeling in several directions was more optimistic, this being particularly true in regard to woolens and worsteds. In the latter division the outlooi is very promising for improvement as the fall months come along. It is stated that men's wear fancy lines are being purchased more consistently and that fall cloakings, suitings and new dress fabrics are being consumed by the cutting-up trade on a larger scale. As the larger portion of this business no doubt reflects orders actually booked or in sight for made-up garments, it is considered healthy, and is probably at the bottom of the underying confidence existing in many quarters. As to cotton goods, markets for the latter have ruled quiet, awaiting pubication of another important Government cotton crop report due to-morrow. There has been much more bearish talk during the past few days among cotton goods merchants concerning cotton prices. Cheaper cotton would no doubt help many manufacturers out of an uncomfortable position brought about by the necessity of selling goods at low prices in order to move them, while low cost cotton has not been obtainable. During the past week beneficial rains have been quite general throughout the drought-stricken sections in the southwestern portion of the cotton belt, and the tendency has been to increase crop ideas. Consequently, many buyers of cotton goods have been holding off in the hope of a better buying basis. There has not been much change in raw silk, while the markets for silk fabrics have been moderately active, with more attention being given to heavy fine qualities for winter wear.
DOMESTIC COTTON GOODS: Although quietness prevailed in markets for domestic cottons during the week, there have been exceptions to the rule. Business has not been large, but occasional sales indicate the trend of operations as tending to take on supplies when concessions are offered. Fair sales of print cloths and sheetings were reported, and there was a scattered demand for some of the fine fancies. The lower tendency of raw cotton values has encouraged many buyers to defer purchases in the hope of obtaining further concessions. However, some of the sheeting and print cloth mills are said to be so well covered with business that they could not accept offers for deliveries within the next five or six weeks. In finished goods lines, demand was generally quiet, although small repeat orders on initial orders continued to be received. Denims appeared to be in better demand and moved more freely, while rayon mixtures continued to occupy considerable of buyers' attention. Many lines of domestic cotton goods are moving into distributing channels at prices that make buyers more or less bearish in their views of present worth of replacements; therefore they are not inclined to provide for requirements very far ahead. Furthermore, the combined influence of lower cotton in speculative and spot markets, and the near approach of another Government cotton report have been sufficient to curtail buying activity at least temporarily. Small trades have been made in pajama checks, twills and sateens, but as a rule the buying has been restricted, and price changes unimportant. In knit goods lines the rush on light weights has quieted down, but on the whole the mills are comfortably fixed as a result of the broad buying during the past six weeks for retail distribution. Print cloths, 28 -inch, \(64 \times 64\) 's construction, are quoted at \(71 / 2 \mathrm{c}\)., and 27 -inch, \(64 \times 60\) 's, at \(65 / 8\) c. Gray goods in the 39 -inch, \(68 \times 72\) 's construction, are quoted at \(101 / 2 \mathrm{c}\)., and 38 -inch, \(80 \times 80\) 's, at \(121 / 2\) c.

WOOLENS: Markets for woolens and worsteds continue to show improvement. More interest has been displayed in lines of fancy men's wear, now that the largest producer has named prices and shown its new products. In fine worsteds for fail, silk-like finishes and warm coatings appear to be in the largest demand among the cutters. Buying for spring, however, has not been of a large and broad character in any quarter, but business is being booked steadily, and the temper of the buyers appears to be decidedly more confident than it was a month or two ago. The women's garment division has also improved, as there are many retailers in the market. The latter are making purchases quite freely of coats and partly of suits. The bulk of the interest, nevertheless, is for dresses
FOREIGN DRY GOODS: Demand for linens was less active during the week. The business transacted was mostly of a filling-in character, with the retail tendency toward keeping stocks down to a minimum. The general undertone has been steady, and there does not appear to be much promise of any reduction in prices as long as flax costs hold up. Merchants are also optimistic in regard to the future, and believe that more activity will develop within the near future. Their opinions are based upon the fact that stocks in retailers' hands are not burdensome, while the statistical position of linens generally is considered better than it has been for some time. Burlaps developed firmness during the week owing to improved consumer buying and light offerings. Light weights are quoted at 8.00 to 8.05 c ., and heavy weights at 10.75 to 10.80 c .

\section*{State and dity 羿epraxtment}

\section*{MUNICIPAL BOND SALES IN JULY}

During July State and municipal bonds of a permanent character were disposed of in the aggregate of \(\$ 135,432,226\) including \(\$ 29,175,000\) long term corporate stock and serial bonds issued by New York City to its Sinking Fund. This is not quite up to the total recorded in June, which was \(\$ 143,346,589\), and compares with \(\$ 117,123,679\) for July last year.
The larger issues sold during July were as follows:
\(\$ 5,000,0004 \%\) Chicago Sanitary District, Ill., bonds awarded to the \(\$ 5,000,0004 \%\) Chicago Sanitary District,
Guaranty Co. of New York and associates at 99.229 , a basis of about \(4.098 \%\).

Two issues of \(4 \%\) bonds, aggregating \(\$ 4,660,000\), of the City of Philadelphia. Pa., bought at public sale by the City Sin
on their bid of 101.19, a basis of about \(3.93 \%\). 624,000, awarded as follows: \(\$ 965,000\) park bonds at 103.69 , a basis of about \(4.255 \%, \$ 487,000\) hospital for the insane bonds at 102.735, a basis of about \(4.26 \% ; \$ 487,000\) maternity hospital bonds also at 102.735 , a basis of about \(4.26 \%\), and \(\$ 1.947 .000\) boulevard bridge construction bonds at 102.72 , a basis of about \(4.26 \%\), to a syndicate headed by the First National Bank of New York; and \(\$ 370,000\) Newark Turnpike bonds bonds at 101.262 , a basis of about \(4.26 \%\), to a syndicate headed by the National City Co. of New York.
\(\$ 4,523,00041 / 2 \%\) Kansas City, Mo., bonds (representing two separate issues) sold to a syndicate headed by Dillon. Read \& Co. of New York, paying 102.87, a basis of about \(4.15 \%\)
\(\$ 3.500,00051 / 2 \%\) Oakland County. Mich., county drain bonds bought at par and interest by Ramsey, Gordon \& Co. of Detroit.
\(\$ 2,775.000\) St. Paul, Minn., bonds (made up of four separate issues) sold by the city as follows: \(\$ 500,000\) school bonds ( \(\$ 200,000\) taken as \(41 / \mathrm{s}\) and \(\$ 300.000\) as 4 s ) and \(\$ 500,0004 \%\) sewer bonds to Eldredge \& Co. of New York and the Wells-Dickey Co. of Minneapolis at par, a basis of \(4.05 \% ; \$ 1,000,000\) sewer bonds to Geo. B. Gibbons \& Co., Inc., of New York, at 101.31 for 414 s , a basis of about \(4.15 \%\), and \(\$ 775,000\) bridge bonds to Remick, Hodges \& Co. of New York and associates at 100.02 , a basis of about \(4.21 \%\), taking \(\$ 337.000\) as \(41 / 2 \mathrm{~s}\) and \(\$ 438,000\) as 4 s .
Five issues of Winston-Salem, No. Caro, bonds, aggregating \(\$ 2,590,000\) (made up of \(\$ 1,095,00041 / 2 \mathrm{~s}\) and \(\$ 1,495,0005 \mathrm{~s}\) ) purchased by a syndicate headed by Harris, Forbes a \(o\). . N. Y. at 101.n , a bass Schol District \(\$ 2,000,000\) school bonds of Fort Worth independent sch is District of about \(4.44 \%\). of about \(4.44 \%\)
Three issue of \(41 / 4 \%\) bonds, amounting to \(\$ 1.800,000\), of Cleveland, Ohio, bought at 100.55 , a basis of about \(4.18 \%\), by Lehman Bros. of
New York and associates. \(\$ 1,500,0004 \%\) Reading School District, Pa., bonds awarded to the Berks County Trust Co. of Reading at 100.64, a basis of about \(3.95 \%\). issues) awarded to the Marine Trust Co. of Buffalo at 102.10, a basis of about \(4.005 \%\).

Five issues of Waterbury, Conn., bonds, aggregating \(\$ 1,320,000\), disposed of as follows: \(\$ 1,100,000\) bonds (representing four separate issues made up of \(\$ 400,0004 \mathrm{~s}\) and \(\$ 700,00041 / \mathrm{s}\) ) to Geo. B. Gibbons \& Co., the other issue, \(\$ 220,000\) in amount, and bearing \(41 / \%\) interest, to R. M Grant \& Co., Inc., of N. Y., at 101.336, a basis of about \(4.16 \%\)
\(\$ 1,130,00041 / 4 \%\) Yonkers, N. Y., local impt. bonds sold to Roosevelt \& Son of New York and associates at 100.889, a basis of about \(4.12 \%\)
\(\$ 1,100,0005 \%\) Oakdale Irrigation District, Calif., bonds awarded to and associates.
Two issues of \(5 \frac{13}{2} \%\) bonds of Monroe County, Fla., awarded to Marx \& Co. of Birmingham, and associates, as follows: \(\$ 800,000\) highway bonds at 102.04 , a basis of about \(5.35 \%\), and \(\$ 260,000\) bridge bonds at 102.18 , a basis of about \(5.34 \%\)
\(\$ 1,000,000\) Series No. 4 Veterans' State Aid bonds of the State of Oregon, awarded to a syndicate headed by Eldredge \& Co. of New York at 102.22 for \(41 / 4 \mathrm{~s}\), a basis of about \(4.18 \%\).
\(\$ 1,000,000\) Multnomah County School District No. 1, Ore., bonds, bought by the Detroit Co., Inc., of New York, and associates at 100.01, a basis of about \(4.32 \%\), taking \(\$ 664.000\) as \(41 / 2 \mathrm{~s}\) and \(\$ 336,000\) as 4 s .
\(\$ 1,000,000\) tax refunding bonds of Fall River, Mass., awarded to the Old Colony Trust Co. and Edmunds Bros., both of Boston, jointly, at 100.23 for 4 s .
\(\$ 1,000,0004 \%\) Greenwich, Conn., school bonds awarded to R. M. Grant \& Co. of Boston at 101.16, a basis of about \(3.885 \%\).
\(\$ 1,000,0005 \%\) St. Petersburg, Tla., improvement bonds sold to Benjamin Dansard \& Co. of Detroit and associates at 104.47, a basis of about \(4.73 \%\).

Temporary loans negotiated during July amounted to \(\$ 34,420,000\), of which New York City borrowed \(\$ 24,250,000\). New York City also issued during July \(\$ 10,000,000\) 3\% general fund bonds for taking up surplus revenues of the sinking fund.

Canadian bond disposals made during July reached no more than \(\$ 2,548,889\).

Below we furnish a comparison of all the various forms of securities sold in July during the last five years:
\(\begin{array}{llccccc} & \$ & \$ & \$ & \$ & \$ & \$ \\ \text { Perm'tloans (U.S.) } & 135,432,226 & 117,123,679 & 67,776,833 & 94,616,091 & 104,584,124 \\ \text { *Temp loans (U.S.) } & 34,420,000 & 74,236,710 & 59,885,000 & 26,356,000 & 31,025,000\end{array}\)


Total............. 182,401,115 211,055,602 154,293,002 160,414,819 167,786,161 * Including temporary securlties issued by New York City, \(\$ 24,250,000\) in July
\(1925, \$ 57,750,000\) in July 1924, \(\$ 55,600,000\) in July 1923, \(\$ 21,150,000\) in July 1925, \$57, 750,000 in July 1924, \$55,
1922, and \(\$ 25,415,000\) in July 1921.
The number of municipalities emitting long-term bonds and the number of separate issues during July 1925 were

537 and 799 , respectively. This contrasts with 554 and 747 for June 1925 and with 561 and 858 for July 1924.

For comparative purposes we add the following table, showing the aggregates for July and the seven months for a series of years. In these figures temporary loans, and also issues by Canadian municipalities, are excluded:


In the following table we give a list of July 1925 loans in the amount of \(\$ 135,432,226\), issued by 537 municipalities. In the case of each loan reference is made to the page in the "Chronicle" where accounts of the sale are given.
\begin{tabular}{|c|c|c|c|c|c|}
\hline Page. & e. & & Amount. & e. & \\
\hline & Acton, Ma & & 74,000 & 100.653 & \\
\hline & Adams County & & & 101.44 & \\
\hline  & Adams County & 1926-1935 & 7,680 & 101.87 & 1 \\
\hline 37 & Adams County, & 1926-1935 & 680 & 101.81 & 4.14 \\
\hline & Adams Coun & 1926-1935 & 2,200 & 101.79 & \\
\hline & Alron, Ohio & 1926-1935 & 502,600 & & 7 \\
\hline & Albany, Ore & & 19. & 105.23 & \\
\hline 613 & Albemarle & & 00,000 & & \\
\hline & Alden Twp. S. & & 3,000 & & \\
\hline & Allegany Count & 1937-1942 & 300,000 & 102.07 & \\
\hline & Allen County, & 1926-1945 & 350,000 & 100.68 & \\
\hline & Alvord Ind Sch. & 1926-1965 & \[
\begin{array}{r}
23,000 \\
100.000
\end{array}
\] & . 50 & \\
\hline & Ambridge, P & 1941-1944 & 140,000 & 102.57 & 5 \\
\hline & Anniston & 1945 & 100,000 & 100 & 0 \\
\hline 487 & Armstrong County, Pa--4 & 1929-1948 & 400,000 & & \\
\hline & Armstrong Co. Common S. D. No. 8, Tex & & & & - \\
\hline & Ashtabula County, Ohio-5 & 1926-1934 & 12,100 & 102.15 & 59 \\
\hline & Ashtabula County, & \(1-10\) years & 64,900 & 102.96 & \\
\hline & Asbury Par & 1926-1947 & 409,000 & 100.45 & \\
\hline & Asbury Par & 1926-1965 & 163,000 & 101.48 & 9 \\
\hline & Atkinson S & 1926-1950 & 25,000 & & \\
\hline & ki & 1927-1934 & 15.000
90000 & 101.79 & \\
\hline & Bainb & 1926-1955 & 90.000 & 100.08 & \\
\hline & Baker Co. S. D. & 1930-1934 & 15,000 & 100.57 & 5 \\
\hline & Baltimore County, Md & 1943-1947 & 250,000 & 104.17 & 8 \\
\hline & Baldwin Park S. D., Cali & 1928-1957 & 80,000 & 105.58 & 80 \\
\hline & Barberton, Ohio (2 & 1926-1934 & 27,350 & 101.81 & 22 \\
\hline 613 & Baskin Sch. Dist & & 00,000 & 100.11 & \\
\hline & \begin{tabular}{l}
Bath County \\
Bay County,
\end{tabular} & & \[
\begin{array}{r}
50,000 \\
500,000
\end{array}
\] & 101.03
100.33 & \\
\hline & Bay County, F & & 00,000 & 101 & \\
\hline & Bayou Chien R & & & & \\
\hline & No. 1.1 & & \[
\begin{array}{r}
85,000 \\
600,000
\end{array}
\] & & \\
\hline & & 1927-1949 & & 16 & \\
\hline & Bell Twp & 1927-193 & 21,000 & 101.59 & 20 \\
\hline & Bellevue. & 1926-1941 & 30,000 & 102.37 & . 67 \\
\hline & Belzoni & & & & \\
\hline & Miltmor & & 45.000 & & 5.18 \\
\hline & Belzoni, M & & & & \\
\hline & eth & & & & \\
\hline & Bertram & & & & \\
\hline & Berkeley & & 25,000 & 100.02 & \\
\hline & Biglick Twp & 1926-1928 & 3,500 & 101.07 & 8 \\
\hline & Blackford & 1926-1935 & 35,000 & 101.73 & 4.145 \\
\hline 738 & Blackford County, Ind & 1926-1935 & & 101. & 4.12 \\
\hline & Blackford Count & 1926-1935 & 87.000 & 101.741 & 4.145 \\
\hline 61 & Blackshear, & 1926-1952 & 27,000 & 102.10 & 4.78 \\
\hline & Blair, & & 70,000 & \(100.07 r\) & \\
\hline & Brainerd, Minn. (2 iss.) - 41 & 193 & 11,000 & 100.20 & 4.47 \\
\hline & Brid & 1928-1942 & 15.000 & 100 & \\
\hline & Berthoud & 15 years & 40,000 & 100 & 5.00 \\
\hline & Bloom & & 100,000 & 105.42 & \\
\hline & Brady, & & 100.000 & & \\
\hline & Bray & & r34,500 & & \\
\hline & Brighton, & 1930-1949 & 220,000 & 100. & \\
\hline & Broken & 19 & 42,000 & \(100 r\) & \\
\hline & Brush, & & 14,000 & & \\
\hline & Buffalo. & & 450.000 & & \\
\hline & Butler Co. & & & & \\
\hline & Carroll County & d & 8,200 & 101.8 & 4.14 \\
\hline & Carroll C & 1926-1935 & 7,500 & & \\
\hline 614 & Carroll County & 1926-1935 & 7,500 & 101.60 & 4.175 \\
\hline & Carroll County & 1926-1935 & 11,200 & 101.81 & 4.14 \\
\hline & Ualdwell, Ida & & 41.000 & & \\
\hline & Dist & & & & \\
\hline & Cambria Twp & Every 5 yrs & 70,000 & & \\
\hline & Camero & & 100,000 & & \\
\hline & - & 19 & 50.000 & & \\
\hline & hardon, Ohi & & 0 & & \\
\hline & Carroll County & 1926-1935 & & \[
\begin{aligned}
& 101.91 \\
& 103.87
\end{aligned}
\] & 4.205 \\
\hline & Cass County, I & 1926-1935 & 7,800 & & \\
\hline & astro & & & & \\
\hline & Cedarhu & 192 & 100,000 & 100.362 & 4.21 \\
\hline & edar Sp & & 100,000 & & \\
\hline & heyenne, Wyo- & & & & \\
\hline & Center Ind. S. D., & & 5,000,000 & & 4.098 \\
\hline & Chicago Sanit y Dist., IIl-4 & 1926-1945 & ,000,000 & 99.2 & 4.098 \\
\hline & Chickasaw Co. & & 0,000 & & \\
\hline & Chicopee, M & 1926-1930 & 110,000 & 100. & 855 \\
\hline & Chouteau, Mont & & .000 & & \\
\hline & Citrus & & & & \\
\hline & tricts, & & 450,000 & 100.178 & 5. 73 \\
\hline &  & 1926-1940 & 45,450 & 102.70 & 4.11 \\
\hline & Clallam Co. Union High & & & & \\
\hline & Sch. Dist., Wash & 1-10 years & \[
\begin{aligned}
& 60,000 \\
& 50,000
\end{aligned}
\] & \({ }_{100}^{100} 76\) & 4.50 \\
\hline &  & 1928-1945 & 9,000 & 102.80 & 5.6 \\
\hline & leveland Heights, Ohio-4 & 1926-1935 & 129,700 & 100.58 & 4.3 \\
\hline 229 & leveland, Ohio (3 iss.) & 1926-1950 & 800,000 & & 4 \\
\hline & tso & d1935-19 & 5,000 & 01.18 & . 85 \\
\hline & & & & & \\
\hline & Ore. & d1935-1945 & 25,000 & 101.18 & 4.91 \\
\hline & & 1926-1935 & 2,600 & 103.26 & 4.34 \\
\hline & & & 35,000
31,000 & 100 & 5.00 \\
\hline & Coffeyville, Ka & 1926-19 & 31,000 & 100. & \\
\hline
\end{tabular}


lame．Page．Name．Rate．Maturity．－ル 切Amount．
85,000
300,000\begin{tabular}{r} 
Price． \\
\hline \\
\\
191.19 \\
97.53
\end{tabular}\(\begin{array}{cc}\text { ce．Basis } \\ 19 & ---\end{array}\)
 232＿Mus Muskegon Heights S．D． 1928－1939
1940－1945 1940－1945 492－－Nance Co．Navajo Co．S．D． 2 ，Ariz＿ 618－Navajo Co．S．D．2，Ariz＿5
\(3622-\) Nebo S．Pa，D．，Utah．．．．．．．． \(41 / 2\)
492 Nelson S．D．Neb．．．．－ \(41 / 2\)
 N．Y－New Park Fire Dist．
N．Y

 743 －－Niagara Falls，N．Y Y \(-\ldots-4\)
618 －Noble Township，Ohio＿－ 5
362 Northbridge，Mass＿－Ne． 744 －－North Chattanooga，Tenn5 \(51 /\)
\(363-\) Northfield，Ohio－＿－．－5
\(363-\) North Hempstead Com．
S．D．No．9．N．Y 363－North Hempstead Union Free S．D．No． 11, N．Y \(-41 / 6\)
618－－North Mankato，Minn．－ \(41 / 4\)
744 Northport，N．Y
492－－Oacoma Ind．Cons．S．D．




 \(744-P a l m\) Beach，Fla
4924 Palm Co．S．D．No． 6, Fla． 6
\(744--P a l m e r\) Jct．S．D．，Ore 618＿Paducah，Ky＿，
363－Palava Ind． 8. D．，Tex－．
492＿－Pawnee Oo．Cons．S．D．
 15 years
\(1927-1954\)
\(1926-1935\)
1926
\(1938-1940\)
\(1926-1955\)
\(1926-1935\)
1955
1935 10 years
Every 5 yrs． \(d 1930-1945\)
\(1926-1945\) 1926－1945 \(1 / 2 \quad 1927-193\) 1927－1933
1928－1936 1945
\(1926-1950\)
\(1926-1935\)
\(1926-1935\)
various various \(\stackrel{\text { various }}{1951-1953}\) Yearly
1926－1945 1926－193 1926－1943
 \(\begin{array}{ll}1 / 4 & 1931-1945 \\ 1926-1936\end{array}\) －ज̛Tu जुN \({ }^{3}\)


 obons．s．D．





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\＆Narnoont Min 15,000
167,000
34,000 664,000
336,000 \(\{\) \(\omega\) \(\because\)－
 1，t，0 \(\stackrel{10}{10}{ }_{12}^{2}\) Ex

\(\square\)


\(5,000 \quad 100\)


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\sqrt{2}
\]







 619．－Stowe Twp．Sch．Dist．，41


1927－1955
\(\{1932,40,1936\)
 363－－Salen
364－－Salem
\(233--\) Salem
\(745-\) Sandy
\(364-\) Sandu
364－－San
745＿－Sapal
494－－Sarpy
364－＿Saras
233－Schu
494－Scot
494－Scran
494－Sedr
364－Sela
619－Sene
112－＿Sew

 \(\qquad\)
23 \(1 \mathrm{~F}=\) 364＿Thomas County，Ga．－．．．．
495 Ariz．－Thurston Co．S．D．No．

Fominc

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\section*{}
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而
此 365
\[
13 .
\] 6
365＿Wadesboro，No．Wist．No．\({ }^{3}\)
 \(\begin{array}{lll}\text { 620＿Wakefield，Mass．（4iss．）．5 } & \text { Ind } & 1927-1931 \\ 746 \text {＿Watertown Fire District，}\end{array}\)

\section*{\begin{tabular}{|c|c|c|c|c|c|}
\hline \multicolumn{6}{|l|}{\multirow[t]{5}{*}{}} \\
\hline \multicolumn{5}{|l|}{\multirow[t]{11}{*}{TVRNNM్N}} & \\
\hline & & & & & \\
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\end{tabular}


－－Wilkitasbur

\(d\) Subject to eall in and during the earlier year and to
year. \(r\) Refunding bonds. \(y\) And other considerations

All of the above sales (except as indicated) are for June. These additional June issues will make the total sales (not including temporary loans) for that month \(\$ 143,346,589\).
DEBENTURES SOLD BY OANADIAN MUNICIPALITIES IN JULY. Page. Anapolis Name. Royal, N. S. \(\stackrel{1}{2}_{2}^{\text {Rat }}\)
620 _ issues


\section*{5
\(61 / 4\)
7
\(71 / 2\)
\(51 / 2\)
\(51 / 2\)
\(-51 / 4\)
-5
-5
-5
\(-51 / 2\)
5
5
-5
\(-51 / 2\)
\(-5^{1 / 2}\)
5} \begin{tabular}{|l|} 
Page. Name. Rate.
\end{tabular} N
 621_ Saskatchewan Sch. Dists., 6 621 Saskatchewan Sch. Dists., 6 621_-Saskatchewan Sch. Dists. S 747 _ Saskatchewan Sch. Dists., \(61 / 2\)
 \begin{tabular}{cr} 
Maturity. & Amoun \\
1945 & 14,0 \\
\(1926-1935\) & 3,0 \\
\hdashline 1935 & 137,0 \\
30 year & 90,0 \\
\hline 20 year & 303.4 \\
5 year & 5,0 \\
10 year & 10,0 \\
20 year & 49, \\
10
\end{tabular} 20 year
10 years
15 years
20 years
30 years
1937 10 years
10 years 159,700
80.960
209.855
175,406
56.900
75.00 \(100.747 \quad 4.91\)


Price. Basis
100.50 100.43
100.035 100.035
102.41
98.948 98.948
99.312 5.30 99.723 \(99.126 \quad 5.08\)

We have also learned of the following additional sales for previous months:

All of the sales (except as indicated) are for June. These additional June issues will make the total sales for that month \$18 905,780.

\section*{NEWS ITEMS.}

Ohio (State of).-So-called "New Krueger Law" in Effect. The so-called "New Krueger Law" passed by the 1925 Legislature went into effect at midnight July 20, according to an "Associated Press Dispatch" dated July 20 from Columbus to "Cleveland Plain Dealer." The law provides, among other things, that a municipality may not issue bonds without a vote of the people, to exceed \(1 \%\) of the total value of all property in the corporation. The limitation had been \(21 / 2 \%\). The "Dispatch" read as follows:
The Krueger bill, passed by the last legislature, curtailing authority of Ohio cities to issue bonds became a law at midnight.
Many municipalities, in the blief of state tax officials, will find difficulty in paying for improvements by bond issues under the law. out a vote of In the first case, at the same time such bonds are authorized, a specia tax levy sumcient to pay the interest on the issue and retire it, must be roted. All such issues, by the law, however are placed outside of limitaHereafter a municipality may not issue bonds without a vote of the peo-
ple, to exceed \(1 \%\) of the total value of all property in the corporation, by ple, to exceed \(1 \%\) of the total value of all property in the corporation, by
the terms of the law. The former limitation was \(21 / 2 \%\). ro was pointed out that While the placing of such issues by popular sote outside of the people 15 -mil limitation is regarded as making it easier in one sense, the voting of the
special tax levy is set up as an immediate check. Most ohio cities, officials said, have bonds outstanding in excess of \(1 \%\) of the total property value An additional provision of the measure, however, is that bonds to a sum not exceeding nine-tenths of the amount by which the net indebtedness of
municipalities created or incurred without a vote of the people has been municipalices created or This will work to the advantage of cities with considerable serial bonds outstanding, or of those with long time obligations that come due in large
amounts. The law was filed with the secretary of state April 21 , and under the 90-day provision, became effective at midnight.

Niagara Falls, N. Y.-City Purchases Water System.On July 31 the city purchased the system of the Western New York Water Co. The price paid was \(\$ 400,000\) for the private company's holdings in Niagara Falls and the village of La Salle. Reporting the purchase of the system the "BuffaloCourier" of Aug. 1 said:
The sale of the system of the Western New York Water Co. to the city pany officials in the office of city manager W. D. Robbins. The city paid \(\$ 400,000\) for the private company's holdings in this city and the village of LaSalle. The purchase by the city was authorized by the city council seme
time ago. The private company's system will be taken over by the city
The private company's system has a filtration capacity of \(11,000,000\) gallons a day. City Manager Robbins, said tonight, in announcing complon of the newly acquired system. In the future it will be merged with'the city's water supply system.
Purchase of the private company's holdings ends lengthy litigation. Ever since the city paralleled the lines of the private company more than half score o
pality.

BOND PROPOSALS AND NEGOTIATIONS this week have been as follows:
ADAMS COUNTY (P. O. Decatur), Ind. - BOND \(S A L E\). The 41 \(\% \%\) \(\$ \$ 31, \mathrm{p}\). 487 - Were awarded as follows: Meyer-Kiser Bank of Indianapolis, at a premium of \(\$ 48.75\), equal to
101.44, a basis of about \(4.21 \%\). Andrew Schirack macadam road, Kirkland Township, bonds to
John W. \& James H. Kelley, Geneva, at a premium of \(\$ 14515\), equal to 101.87 , a basis of about \(4.11 \%\).
Esther Jiller macadam road, St. Marys Township, bonds to
Breed, Elliott \& Harrison of Indianapolis, at a premium of \(\$ 102\) equal to 101.81, a basis of about ianapolis, at a premium of \(\$ 102\), 12,200 equan to John Heman macadam road, Washington and St. Marys Town-
ships bonds, at a premium of \(\$ 219\), equal to 101.79 , a basisjof about
\(4.14 \%\).

Due one bonds of each issue each six months from May 151926 to Nov.
151935 inclusive. AKRON, Washington County, Colo,-BONDSSOOTED.-At an e ection
held recently the voters authorized the issuance of \(\$ 20,000\) funding bonds. NOLACHUA COUNTY SPECIAL ROAD AND BRIDGE DISTRICT NO. 1 (P. O. Gainesville), Fla.-BOND SALEE-The S1,290,000 \(51 / 4 \%\) coupon road and bridge bonds offered on Aug. \(5-\mathrm{V}\). 121 , p . 487 - were
awarded to the Florida Natide
Georgia of Atlanta at a ditional Bank of Jacksonvile and the Trust


ALAMEDA COUNTY (P. O. Oakland), Calif.-BOND OFFERING.Sealed bids will be received until Aug. 10 by the County Clerk for \(\$ 500,000\)
\(5 \%\) tube bonds. Due \(\$ 123,000\) in \(1926 ; \$ 224,000\) in 1927 and \(\$ 53,000\) in
1928 . 1928.

ALVIN INDEPENDENT SCHOOL DISTRICT, Brazoria County,
Tex.-BONDS REGISTERED Tex-BONDS REGISTERED.On July 27 the State Comptroller of Texas
registered \(\$ 5,0005 \%\) school bonds. Due serially. ALVORD INDEPENDENT SCHOOL DISTRICT, Wise County, Tex.
 follows. Date Mar. 1 1925. Denom. \(\$ 500\). Due Mar. 1 as follows: \(\$ 500\).
1926 to 199 incl. and \(81.000,1960\) to 1965 incle Prind and int. (M. \& S.
payable in New York City. Legality approved by Charles \& Rutherford payable in N
of St. Louis.

Financial Statement.
Assessed valuation of taxable property, 1924--
Total bonded debt, this issue only
Present estimate
\(\$ 718,320\)
\(-\quad 23,000\)
Present estimated population 2,000.
AMARILLO, Potter County, Tex.- WARRANT DESCRIPTION.-
The \(\$ 100,000\) coupon warrants purchased by the Branch-Middlekauff Co. of Witchita as 5 s, at \(102.50-\mathrm{V}\). \(121, \mathrm{n}\). 356 - a basis of about \(4.44 \%\) are
described as follows: Date Aug. 151925 . Denom. \(\$ 1.000\) Due \(\$ 10.000\)
ANSON, Jones County, Tex--BOND ELECTION.-An election will be held on Aug. 25 for
\(\$ 51,000\) sewer bonds.
10,000 water extension bonds.
ARIZONA (State of ).-NOTE SALE.-As a matter of record we are
now reporting the sale of an issue of \(\$ 1.000,000{ }^{41 / 2 \%}\) tax Anticipation now reporting the sale or an Mssee
notes. sold by this State on March 31 i924 to the Bankers Trust Co.,
New York, at 100.01. Notes were dated April 5, 1924 and matured June New York,
ARKANSAS (State of) (P. O. Little Rock).-BOND OFFERING.Sealed bids will be received until Aus. 25 by J. B. Higgin
State, for \(\$ 650,0005 \%\) building bonds. Denom. \(\$ 1,000\).
ASHTABULA COUNTY (P. O. Jeffer son), Ohio-DESCRIPTION OF BOND SALEE. The \(\$ 64,9005 \%\) county bonds awarded on June 22 to
Prudden \& Co. of Toledo, at 102.96 , notice of which was given in (V. 121 , \({ }^{\mathrm{p}} \mathrm{p}\) 356) are described as an follows. Coupon bonds in the denomination of ix months from April 11926 to Oct, 11934 incl.
ATKINSON SCHOOL DISTRICT (P. O. Burgaw) Pender County,
No. Caro.-BOND DESCRIPTION.-The \(\$ 25,000 \quad 51 / 2 \%\) school bonds
 follows:
payable (J. \& J.). July
1
1925 Doupon bonds.
ATLANTA, Fulton County, Ga.-BOND OFFERING.-Sealed bids
will bereceived until 10 a . m. Aug. 14 by B. Graham West. City Comptroler, for the following \(41 / \%\) coupon or registered street improvement bonds, aggregating \$194,000:
\(\$ 9,000 \mathrm{E}\). Merritts Ave. bonds. Due Aug. 1 as follows: \(\$ 2,000\) in 1928 and 2,500 Uncle Remus Ave. bonds. Due \(\$ 500\) Aug. 1 1927, 1928, 1930, 1932 7.000 Waldo Street bonds. Due \(\$ 1,000\) Aug. 11928 to 1934 incl. 4,000 Sells Ave. No. 1 bonds. Due \(\$ 1,000\) Aug. 1928, 1930, 1932 and 9,000 Sells A Avenue No. 2 bonds. Due Aug. 1 as follows: \(\$ 2,000\) in 1928
and 1929 and \(\$ 1.000\) 1930 to 1934 incl. 6.000 Woodward Ave. No. 2 bonds. Due \(\$ 1.000\) Aug. 11929 to 1934 incl. 3.000 Wain, 1932 and 1934 thand treet No. 2 bonds. Due \(\$ 1.000\) Aug. 1 1929, 1931 \& 1934 . 104,000 Ponce De Leon Avenue bonds. Due \(\$ 13,000\) Aug. 11927 to 1, 500 Lawshe Street bonds. Due \(\$ 500\) Aug. 11928,1930 and 1934.
3.500 Murial Street bonds.
incl., and \(\$ 500\) in 1934 . 10,000 Ira street bondis. Due Aug. 1 as follows: \(\$ 2,000\) in 1927 and 1928

 1932 incl, and \(\$ 500\) in 1934.
5.000 Altoona Place No. \(\angle\) bonds. Due \(\$ 1,000\) Aug. 1 1927, 1928, 1930 Date Aug. 11925 . Denom. \(\$ 1,000\) and \(\$ 500\). The entire issue matures Aug. 1 as
in 1930.
n
 ofrice or at the iscal agency in at the expense of the purch
torneys opinion to be obtained
fied check for \(2 \%\) of bid, payable to the City, is required.
ATLANTA, Fulton County, Ga.-ADDITIONAL BOND SALES IN 1924.- In addition to thie bonds, the sale of which has already been reported
n the "Chronicle," this city also issued the following bonds to the City Sinking Fund at par kuring the year ending Dec. 31 1924:


\section*{*Assessment bonds.}

AUBREY INDEPENDENT SCHOOL DISTRICT, Denton County, Tex.-BONDS REGISTERED. The State Comptro.
on Aug. \(1 \$ 30,00051 / 2 \%\) schooi bonds. Due serially.
AUGUSTA, Kalamazoo County, Mich.-BOND OFFERING.-Sealed oids will be received until 7:30 p. m. (Central standard time) Aug. 10 by S. E. Whalihan, Village Clerk, for \(\$ 35.000\) not exceeding \(6 \%\) water works

BAINBRIDGE, Chenango County, N. Y.-BOND SALE.-On July 31 the \(\$ 90,000\) water system impt. bonds offered on that date (V. \(121, \mathrm{p}\). \(356)\) were awarded to Sherwood M Merrifield of New
a basis of about \(4.24 \%\). Due \(\$ 3,000\) on Aug. 1926 to 1955 incl.
BALTIMORE, Md.-REGISTERED STOCK SALE.-On Aug. 3 the 227-were awarded to a syndicate composed of Estabrook \& Co.

 of: Emong others, the Metropolitan Trust \& Deposit Co.; Alex. Brown \(\&\) Sons, and Baker, Watts \& Co., all of Baltimore, as follows:
\(\$ 4,783,0005 \%\) general impt. serial \(1922-1946\) loan at 108.54 a basis of about \(4.33 \%\) Due yearly on March 1 as follows: \(\$ 1\)
\(517,000,1943 ; \$ 1,593,000,1944\), and \(\$ 1,673,000,1945\).

\section*{\(144,5005 \%\) water serial \(1922-1961\) loan at 112.69 , a basis of about \\ 4,051,000 4\% second school 1924-1948 loan at 97.95 , a basis of about
\(4.235 \%\) Due yearly on May 1 as follows: \(\$ 513.000\),
\(1933 ; \$ 533.000,1934 ; \$ 555,000,1935 ; \$ 577,000,1936 ;\)
\(\$ 600,000,1937 ; \$ 624,000,1938\), and \(\$ 649,000,1939\).}

Other bidders were
Gen. Impt. Water \(\begin{gathered}\text { Wchool } \\ \text { Issue. } \\ \text { Issue. }\end{gathered}\)
Bankers Tr. Co.; Nat. City Co.: Redmond \& Co
Kissell Kinn
\(\begin{array}{llll}108.60 & 113.10 & 97.60\end{array}\)
 Co.: Blodget \& Cohman Bros.: White. Weld \& Brr Bros. \& Co. Inc.
Phelp, Fenn \& Co: Graham. Parsons \& Co
 Financial Statement (as Officially Reported)

\section*{Less water debt-
Less sinking fund}
326.728 .10000
31.857 .62695

There is an additional sinking fund of \(\$ 4,574,20748\) applicable to water
debt. Population, 1920 Census, 733,82 .
BALTIMORE, Md.-ADDITIONAL BONDS SOLD IN 1924.-We are
informed that the following bonds were issued by this city during 1924. in addition to those bonds already reported in these columns: Police Commission
of Balto. Clity

Sinking Funds

\section*{\(\$ 144,000\) Water
996,000 Water
788,500 Water \\ 788,500 Water--.............00
1,00.000 Pollice sta'n house
58,000 Inf Pollce sta' \(n\) house
Infection disease
hospital}
\(99.6254 \%\) May 1.1933 Aug.
\(00.0004 \%\) May \(1 \cdot 34-39\) \(\begin{array}{lll}100.000 & 4 \% & \text { May } \\ 1 & 34-39 \\ 100.000 & 5 \% & \text { Apr. } \\ 100.000 & 4 \% & 60 \\ & \end{array}\) \(100.0004 \%\) Jan. 1 ' 25 ' 49
BOSTON, Mass.-ADDITIONAL SECURITIES SOLD DURING 1024 sold by the city of Boston during the calendar year short term securities Dec. 311924 , sold by the city of Boston during the calendar year endin
in addition to those already reported in these columns:
 * Certificates dated Oct. 1 1924. X Certificates dated July 11924. a Certificates
dated Jan. 1 1924. b Date Jan. 31 1924. We now learn that COUNTY (P. O. Lawson), Md. - PURCHASERS.Goodrich \& Co. and the Continental Trust Co. in the purchase of the \(\$ 250,00041 / 5 \%\) coupon public school bonds on July 28 , notice of which was given in V. 121, p. 613, were the Mercantile Trust \& Deposit Co.. Baker,
Watts \& Co., Nealson. Cook \& Co. Stein Bros. and Boyce, and Townsend scott \& Son. Ali are located
BARRINGTON, Camden County, N. J.-BOND offering.-Harry . Stone, Borough Clerk, will sell at public auction at 8 . M. M. (day light sav-
ing time) Aug. \(12 \$ 45000\) general impt coupo or registered bonds. Denom. \(\$ 1,000\). Dated Aug. 11925 . Principal and interest payable at the Suburban Commercial Bank of Barrington, Due yearly on Aug, 1 as fol-
lows: \(\$ 4,000,1926\) to 1930 incl and \(\$ 5,000\), 1931 to 1935 incl It is reguired lows: \(\$ 4,000,1926\) to 1930 incl and \(\$ 5,000,1931\) to 1935 incl. 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 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 ad-
ditional amount of less than s1,000 ©ertified check for \(2 \%\) of amount of
bonds bid for payable to the Borough required.
BEACH HAVEN, Ocean County, N. J.-BOND SALE.-On Aug. 3 emerzency bonds. Series D, offered on that date-V. 121, p. 487 -were awarded to Outwater \& Wells of Jersey City at a premium of \(\$ 600\) equal to
102. Dated June 1 1925 .

BEDFORD VILLAGE SCHOOL DISTRICT (P. O. Bedford) Cuyahoga County, Ohio-BOND OFFERING.-Sealed bids will be received
until \(8 \mathrm{p} . \mathrm{m}\). Aug. 21 by R.P. Orchard, Olerk Board of Edu. for \(\$ 36.100\) until 8 p. m. Aug. 21 by R. P. Orchard, Olerk Board of Edu. Por \(\$ 36.100\)
5 g school bonds. Denom; S700 excent 1 for 800 . Dated May 11925 .

BELLAIRE, Belmont County, Ohio-BOND OFFERING.-Sealed bids will be received until 12 m . Sept. 3 by Chas. P. Hoffman, City Auditor,
for \(\$ 43,400 ~ 51 / 20\)
 Sept. 1 as follows. \(\$ 5.000\). 1926 to 1933 . and \(\$ 3,400\). 1934 . Certified
check for \(5 \%\) of the bonds bid for, payable to the Oity Treas., required. BELTRAMI COUNTY (P. O. Bemidji), Minn.-BOND DESCRIPBallard \& Co. of Minneapolis, at \(100.20-\mathrm{V}\). 121 . p. 487 -a basis of about \(5.17 \%\) are described as forlows: Date July i 1925. Denom. \(\$ 1,000\). Due
\(\$ 20,000,1930\) to 1934 incl. Interest payable (J. \& D.).
BELZONI, Humphreys County, Miss.- BOND DESCRIPTION.The \(\$ 15,00051 / 2 \%\) sanitary sewer system bonds purchased by the Union \& Pranters Bank \& Trust Co. of Memphis- 121 , p. 487 -are described as
follows Date uly 1925. Denom. \(\$ 500\). Due serially 1926 to 1940 incl. Coupon bonds. Interest payable (J. \& J.).
BERESFORD INDEPENDENT SCHOOL DISTRICT, Union County,

 equal to 100.66 . Date June 1 1925. Deno
serially. Interest payable annually in April.
BERTHOUD, Larimer County, Colo--BOND SALE.- Bosworth,
Chanute \& Co. of Denver have purchased an issue of \(\$ 40,0005 \%\) water Chanute \& Co. of Denver have
bonds at par. Due in 15 years.
BIG PRAIRIE RURAL SCHOOL DISTRICT (P. O. Big Prairie) Wayne and Holmes Counties, Ohio.-BOND SALE.-The Commercia bonds offered on Aug. 1-V. 121 . p. 357 at \(\$ 3.01575\), equal to 100.52 ,
a basis of about \(4.95 \%\). Dated July 11925 . Due \(\$ 1,000\) Sept. 11938
BLACKFORD COUNTY (P. O. Hartford City), Ind.-BOND SALF -The three issues of \(41 / 2 \%\) road impt. bonds, offered on July \(30-\mathrm{V}\). 121 ,
\(\$ 35,000\) Walnut St. road bonds at a premium of \(\$ 607\), equal to 101.73, a months from May 151926 to Nov. 15 1935, inclusive. 17,000 Joo Wise et al. road bonds at a premium of \(\$ 31313\), equal to 87,000 Chestnt St. road bands at a premium of \(\$ 1.514\). 8 . equal to 101.741 , six months from May 151926 to Nov. 151935 , inclusive
LOOMINGTON, McLean County, Ill.-BOND SALE.-On July 31 he \(\$ 100.000\) impt. bonds, offered on that date (V 121, p. 488) were awarded to Ilinisis Merchantsi Trust Co. Iississpi Valley Trust Co., St. Louis; Federal Securities Corp., Chicago: Taylor, Ewart Co., Chicago, and the Peoples Bank of Bloomington.
BLYTH INDEPENDENT SCHOOL DISTRICT, Tex.-BONDS REGISTERED. On July 28 the State Comptroller of Texas registered \(\$ 75,000\)
\(5 \%\) school bonds. Due serially

BOWIE INDEPENDENT SCHOOL DISTRICT, Montague County, Tex.-BONDS REGISTERED.-On July 28 the State
registered \(\$ 25,00051 / 2 \%\) school bonds. Due serially.
BRADENTON, Manatee County, Fla.-BIDS REJECTED.-All \(31-\mathrm{V}\). 121 , p. 614 - were rejected.
\(\$ 2000,000\) water works impt. bonds.
141,000 sanitary sewds.
141,000 sanitary senwe
20,000 bridge bonds.
BRADY, McCulloch County, Tex.-BOND SALE.-J. E. Jarratt \& \(\$ 134,500\).
\(\$ 100,000\) sewer bond

34,500 refunding bonds.
BRIDGEPORT, Fairfield County, Conn.-ADDITIONAL BOND SALE FOR 1924.-In addition so the issues already reported sold in thes also sold during that period an issue of \(\$ 50.00041 / 2 \%\) park bonds to R. M
Grant \& Co. Inc. of New York at 102,666 . Date July 1925 . Due August
Daty July 2, 1924. 1953. Date of award July 2, 1924 .

BRIDGETON, Craven County, No. Caro.-BOND SALE.-The . 3095 -were awarded to Ryan, Sutherland \& Co. of Toledo at par. Date


BROCKWAY SCHOOL DISTRICT (P. O. Brockwayville) Jefferson
 Trust Co. of Buffalo, (N. Y.). Date Nov. 11925.
BROOKVILLE, Jefferson County, Pa.-BOND OFFERING.-Sealed ids w100,000 \(5 \%\) water works coupon bonds, A). Due Aug. 1 as follows: \(\$ 3.000\), 1930 to 1939 incl.; \(\$ 8,000\) in 1940 and
1941 and \(\$ 9,600\) in 1942 to 1947 incl.

BUTTE COUNTY (P. O. Arco), Idaho.-BOND OFFERING.-Sealed
 Due \(\$ 4,000.1935\) to 1944 , incl. Principal and interest (J. \& J.) payable at some bank in New York City, A cert
to the County Treasurer, is required.
CADIZ, Harrison County, Ohio.-BOND SALE.-On Aug. 1 the ffered on that date-V. 121, p. 228-were awarded to the Ohio State Teachers' Retirement System, at a premium of \(\$ 21104\). equal to 103.92 . a basis of about \(5.12 \%\) Date June 1 1925. Due each six months as
follows: \(\$ 280\), March 11926 to Sept. 11934 , incl., and \(\$ 330\). March 11935 . CALIENTE SCHOOL DISTRICT (P. O. Caliente), Lincoln County, an issue of \(\$ 40,0006 \%\) school building bonds. Date July 11925. Denom.
\(\$ 1,000\). Due July 1 as follows: \(\$ 2.000,1927\) to 1931 incl. \(\$ 3,000,1932\) to
1941 incl. Principal and interest \((\mathbb{O}\) Treasurer in Pioche. Legality to be approved by Pershing, Nye, Fry \&
Th41 incl. Princial and interes. (J. \& J.) payablat the office of the County
Tren Treasurer in Pioche.

\section*{Financial Statement}

\(\$ 1,500,000\)

Net debt--

CAMBRIDGE, Middlesex County, Mass.-ADDITIONAL TEMPOR
ARY LOAN NEGOTIATIONS FOR 1924.-The following two temporary
 National Shawmut Bank_- \(\$ 400,000\) May 91924 *3.74 Dec. 101924 May 61924
National Shawmut Bank. 100,000 Oct. 319242.50 Oct. 161924 Oct. 21924

CAMDEN, Oneida County, N. Y.-BOND OFFERING.-Sealed bids will be received until \(8 \mathrm{p} . \mathrm{m}\). Aug. 17 by Lena G. Rush. Village Clerk.
for \(\$ 80,0005 \%\) sewer bonds. Denom. \(\$ 1,000\). Due \(\$ 2,000,1926\) to 1965. incl. Interest payable (J. \& J.).
CARBONDALE, Lackawanna County, Pa.-BOND SALE.-On Aug. \(\mathbf{V}\) the \(\$ 50,0004 \%\) public impt. coupon bonds offered on that dateCarbondale for \(\$ 51,12550\), equal to 102.251 a a basis of about \(3.72 \%\). Due
yearly on June 1 as follows: \(\$ 10,000\) in 1930 and \(\$ 2,000,1931\) to 1950 , incl.
CARLTON (P. O. Albion), Orleans County, N. Y.-PURCHASER p. 2844 , were purchased by the Citizens' National Bank of Albion. The price paid was \(\$ 6,020\), equal to 100.33 , a basis of about \(4.86 \%\).
CATSKILL, Greene County, N. Y.-BOND OFFERING.-Sealed bids win be received until \(2 \mathrm{p} . \mathrm{m}\). (daylige saving toving. 12 by Wilton Denom. \(\$ 1,000\). Dated July 11925. Due \(\$ 1,000\) July 11926 to 1940
incl. Int. J. \& J. Legality approved by Clay \&. Dillon of New York. Certified check on an incorporated bank or trust company for \(\$ 750\), payable to kichard C. Kemnedy, Village Treasurer. required.
CHASE COUNTY SCHOOL DISTRICT NO. 31 (P. O. Wauneta), Nune 22-V, 120 . 3223 -were awarded to Jacob \& Co. of Omaha as 41 on at par. Date June 11925 . Due June 1 as follows: \(\$ 2.000\), 1936 to 1938 ,
incl.; \(\$ 2,500,1939\) to 1942 , incl., and \(\$ 3,000\) in 1943 and 1944 , , \$2,

CHESTER, Delaware County, Pa.-BOND SALE.-The City Sinking F Aug, 4 (V.121, p. 488) basis of about \(4.25 \%\). Date July 1 1925. Due \(\$ 12,000\) yearly on July 1

CHEYENNE COUNTY SCHOOL DISTRICT NO. 138 (P. O. Gurley) Neb.-BOND SALE.-The United States Bond Co. of Denver has pur1925 Denom. \(\$ 500\). Due serially July 11930 to 1940 , incl. Interest payable J. \& J. In V. 121, p. 358 , we reported the above sale, under the
incorrect caption "Cheyenne Co. School Dist. No. 138. W yo."

CHICAGO,
III.-BONDS SOLD DURTNG \(1924 .-\) During the year
Bec. 311924 , the City of Chicago also issued the following bonds, in addition to those reported in these columns as having been sold during

Purpose-
Health Department Contagious Disease Hospital LaSalle St. Bridge Construction.-.-.-.-.
Roosevelt Road Bridge and Viaduct Construction
East 100th Street Bridge Construction ublic Bathing Beach and Playground

\section*{Harbor Construction--1.-.-.- \\ House of Correction-House
Police Department Building}

Disc. Rate.
F. Mond \& Co.. Boston-.

CHRISTOVAL COMMON SCHOOL DISTRICT, Tom Green County, Tex--BONDS REGISTERED.-On July 31 the Stat

CINCINNATI, Ohio-ADDITIONAL BONDS SOLD IN 1924.-The 1924 , in addition to those already reported in these columns:
Purpose.
Amt. Int. Rate. All the above were purchased at par by the City Sinking Fund 3,330.000 were sold on Aug. 11 last to Eldredge \& Co., New York, and associates (see V. 119, p. 838 )
CINCINNATI SCHOOL DISTRICT (P. O. Cincinnati), Hamilton County, Ohio.-BOND SALES IN 1924.-The following bonds were Purchaser.
\(\qquad\) Datero of
Anarid Bd. of Education of
City of Cincinnati
Replacem't Fund_ \(\$ 35,000\) Impt. July 1 ' 24 Par \(41 / 2 \%\) Sept. 1 '25-'49 July 1 Bd . of Trustees of the
Sinking Fund of

CLATSOP COUNTY SCHOOL DISTRICT NO. 1 (P. O. Astoria), \({ }_{28}\)-V. 121, p. 488 -were awarded to N. S. Hill \& Co. of Cincinnati as 5 at a premium of \(\$ 296\), equal to 101.18 , a basis of about \(4.85 \%\), to optional date and a basis of about 41925 . Due Aug. 1945 optional in 1935 . .
Namo
R. E. Campbell \& Co.

\(\begin{array}{cc}\text { Price Bid. } & \text { Int. Rate. } \\ \$ 25.153 .25 & 51 / 1 / \% \\ 25.111 .00 & 5 \% \\ 26.511 .00 & 6 \% \\ 25.125 .00 & 5 \%\end{array}\)
All bids include a
CLEARWATER SCHOOL DISTRICT, Los Angeles County, Calif. p. 3224) were awarded to the California Securities Co. of Los Angeles at p. premium of \(\$ 2.306\), equal to 105.13 a basis of about 4.59\%. Date
June 11925 . Due June 1 as follows: \(\$ 1,000,1926\) to 1944 incl., and \(\$ 2,000\). 1945 to 1957 incl
CLINTON COUNTY (P. O. Frankfort), Ind.-BOND SALE.-On
Julv 30 the \(\$ 2.6005\) coupon Jesse Catron et al. gravel road No. 385 bonds, offered on that date (V. 121. p. 358), were awarded to the Citizens' Loan \& Trust Co. of Frankfort at a premium of \(\$ 85\) equal to 103.26 a a basis of May 151926 to Nov. 151935 incl.
CLINTON COUNTY SCHOOL DISTRICT NO. 32 (P. O. Carlyle.)III. - BOND SALE, - On April 14 the \(\$ 30.0005 \%\) schol

COCONINO COUNTY (P. O. Williams), Ariz.- BOND SALE.-The
\(\$ 50,0005 \%\) court house bonds offered on Aug. 3 (V. 121. p. 488) were awarded to Geo. W. Vallery \& Co. of Denver at \(103-\mathrm{a}\) basis of about
\(4.79 \%\) if allowed to run full term of years. Date July 151925 . Due in 1950, optional in 1926
COFFEYVILLE, Montgomery County, Kan.-BOND DESCRIP\& Trust Co \(\$ 31,00\) Wita at \(100.46-V .121\). 358 -are described as follows: \&ate July 11925 . Denom. \(\$ 1,000\). Due July 11926 to 1935 incl. Interest payable (J. \& J.

COLVILLE, Stevens County, Wash.-BOND SALE.-The \$9.000
coupon city bonds offered on June \(13-\mathrm{V} .120\), p. 2968 -were awarded to the State of Washington, as 5 s.
COLUMBUS, Franklin County, Ohio--BOND SALE.-On Aug. 3
the \(\$ 705,000\) notes offered on that date were awarded to the Ilinois Merthe \(\$ 705,000\) notes offered on that date were awarded to the Ininois Mer-
chants Trust Co. of Ohicago at \(4.38 \%\) plus a premium of \(\$ 260\). In-V. 121 , chants Trust Co. of Chicago at \(4.38 \%\) plus a premium of \(\$ 260\). In- - .
p. 488 -we reported the amount of notes to be offered as \(\$ 500,000\).
CONSHOHOCKEN, Montgomery County, Pa,-BOND SALE.-
On July 28 the \(\$ 100.00041\) \% tax free coupon street impt, bonds offered on that 28 the \((V)\) were awarded to the Mellon National Bank of Pittsburgh at 100.56. a basis of about 4.07\%. Date Aug. 11925 . Due
on Aus. 1 as follows: \(\$ 10,000,1930\) and 1935; \(\$ 20,000,1940,1945,1950\) and 1955.
CORSICANA INDEPENDENT SCHOOL DISTRICT, Navarra County, Tex.-BONDS REGISTERED.-The State Comptroller

CUMBERLAND TOWNSHIP (P. O. Carmichaels), Carlisle County, ing and road bonds offered on that date-V. 121, p. 229-were awarded to the Fidelity Trust Co. of Buffalo at 103.87, a basis of about \(4.03 \%\). Date
July 11.25. Due 810.000 Oct 11930 to 1944 incl. July 11.25 . Due 810.000 Oct 11930 to 1944 incl.
DADE COUNTY (P. O. Miami), Fla.-BOND SALE.-The \(\$ 212,000\) \(6 \%\) drainage bonds offered on Feb. \(17-\mathrm{V} .120\), p. 610 -were awarded to
the First National Bank and the Bank of Bay Biscayne, both of Miami, jointly, at 95 .

DAKOTA COUNTY (P. O. Hastings), Minn.-BOND DESCRIPof Minneapolis as \(41 / \mathrm{s}\), at \(101.60-\mathrm{V} .121\), p. 358 -a basis of about \(4.12 \%\) are described as follows: Date July 1 1925, Denom. \(\$ 1.000\), except one for
\(\$ 1,023.72\) Due July 1 as follows: \(\$ 4,023.72\) in \(1936: \$ 4,000,1937\) to 1941
incl, and \(\$ 5,000,1942\) to 1945 incl. Interest payable (J. \& J.).

DALLAS, Dallas County, Tex.-BOND SALE:-The following 41/4\% awarded on July 21 to Geo. L. Simpson \& Co. of Dailas at a premium of
\(\$ 20,020\), equal to 101 , a basis of about \(4.18 \%\).
\(\$ 1,000,000\) school impt. bonds. Due \(\$ 25,000\) yearly 1926 to 1965 incl.

250,000 park incl., and \(\$ 7,000\) in 1965 . park impt, bonds. Due \(\$ 6,000\) each year except \(\$ 7,000\) each
fourth year for a period of 40 years. Same as the street impt.
bonds.
\(100,000 \mathrm{~s}\) storm sewer bonds. Due \(\$ 2,000\) in the years \(1926,1928,1930\),
\(1932,1934,1936,1938,1940,1942,1944,1946,1948,1950\),
\(1952,1954,1956,1958,1960,1962\), and \(1964,19 d 83,000\) the years \(1927,1929,1931,1933,1935,1937,1939,1941\),
\(1943,1945,1947,1949,1951,1953,1955,1957,1959,1961\),
1963 and 1965. 1963 and 1965.
100,000 garbage incinerator bonds. Due \(\$ 2,000\) and \(\$ 3,000\) in each
alternate year for a period of 40 years. Same as the storm Date May 11925.

DAVENPORT, Scott County, Iowa.-BOND SALES IN 1924.-The only issue of bonds sold by this city during 1924 was an issue of \(\$ 84,000\)
park bonds which was purchased by Geo. M. Bechtel \& Co., of Davenport, at par, taking \(\$ 50,000\) as \(43 / 4 \mathrm{~s}\) and
Due serially March 11925 to 1954 .
DAVID CITY, Butler County, Neb.-BOND DESCRIPTION.-The by the United States Trust Co. of Omaha-V. 121, p. 358-are described as follows. Date June 11925 . Denom. \(\$ 1,000\), except one for \(\$ 500\). Due
serially 1926 to 1945 incl. Coupon bonds. Interest payable (J. \& D.).

DAYTON, Montgomery County, Ohio-SPECIAL ASSESSMENT
BONDS SOLD DURING 1924.-The following is a special assessment bonds sold during the calendar year ending Dec. 311924
by the City of Dayton:
\begin{tabular}{|c|c|c|c|c|c|}
\hline Amount. & & & & When & Date of \\
\hline \$14,480 & Alley paving. & May 11924 & Interest. & \begin{tabular}{l}
Due. \\
1928
\end{tabular} & Award. \\
\hline 109,500 & Paving-Sewer & May 11924 & & 1933 & Apr. 30 \\
\hline 9.100 & Water m & May 11924 & & 1929 & Apr. \\
\hline 620 & Light & May 11924 & & 1925 & Apr. 30 \\
\hline 30,200 & Pavin & June 11924 & & 1933 & Apr. 30 \\
\hline 9,200 & Str & Sept. 1924 & & 1925 & Aug. 1 \\
\hline 14,680 & Alley pa & Sept. 11924 & 6 & 1929 & Sept. 2 \\
\hline 12,840 & Paving & Sept. 11924 & 5 & 1933 & Aug. \\
\hline 82,900 & Street & Sept. 11924 & 5 & 1934 & Aug. \\
\hline + 120 & Light & Apr. 11924 & 5 & 1925 & Sept \\
\hline 2,810
1,400 & Street finshi & 1924 & 5 & 1925 & Sept. 24 \\
\hline 50,200 & Street paving & V. 11924 & \(5 \%\) & 1934 & Oct. 29 \\
\hline 2,390 & Alley paving & Nov. 11924 & \% & 1929 & Oct. 29 \\
\hline 47,990 & Alley paving & Nov. 11924 & \(6 \%\) & 1930 & Oct. 29 \\
\hline 550 & Street pavin & Nov. 11924 & \(5 \%\) & 1930 & Oct. 29 \\
\hline 67,500 & Street pavin & Nov. 11924 & & 1935 & Oct. 29 \\
\hline
\end{tabular}

\section*{sales were made at par}

DE KALB COUNTY (P. O. Auburn), Ind.-BOND SALE.-On July 28 the \(\$ 11,00041 / 2 \%\) coupen Samuel Shilling et al. improved highway Jackson Township, bonds offered on that date (V. 121 , p. 358) were awarded 101.80. Date July 15 1925. Other bidders were

City Securities Co-
Meyer-Kiser Bank \(\qquad\) Prem.
\(\$ 160.00\)
Fletcher Savings \& Trust Co_ 166.25
183.00
J. F. Wild \& National Bank.

Prem.
183,60 Fletcher American 195.00 BOND SALE.-On Aug. 1 the \(\$ 10,60041 / 2 \%\) coupon Fred T. Miller et al.
free gravel county road impt. bonds offered on that date (V. 121, p. 358)
were awarded to the Fletcher American Company of Indianapolis at a premium of \(\$ 173\), equal to 101.63 , a basis of about \(4.14 \%\). Date Aug. 1 1925. Due \(\$ 530\) every six months from May 151926 to Nov. 151935 incl. \begin{tabular}{lr} 
Meyer-Kiser Bank & Prem. \\
Fletcher Savings \& Trust Co \\
O \\
\hline
\end{tabular} Prem.
118.72

DELAWARE (State of)-BOND SALE.-On Aug. 4 the \(\$ 235,00041 / 4 \%\) 488 were awarded to Redmond \& Co. and Phelps, Fenn \& Co., jointly, about 4.21\% York, at a premium of \(\$ 1,50165\), equal to 100.63 , a basis of
to 1972, incl.

DELTA, Fulton County, Ohio.-BOND SALE.-On July 27 the following \(5 \%\) street impt. assessment bonds offered on that date were awarded to \(\$ 7,000\) Monroe and Palmwood Street bonds.

DES MOINES, Polk County, Iowa.-BOND SALE.-As a matter of record we are now reporting the sale of an issue of \(\$ 63,00041 / 2 \%\) funding Dec, 31 1924. This city during the calendar year ending Dec. 111924 . This is the only other issue sold during that period and a \(\$ 270,000\)
May 11944 ,
bond issue being the other one, notice of the sale of which has already bond issue being the other
DIXIE INDEPENDENT SCHOOL DISTRICT, Tex.-BONDS \(\$ 16.0006 \%\) school bonds. Due serially.
DODSON, Phillips County, Mont-BOND ELECTION.-On Aug. 17 \(\$ 6.0006 \%\) light and power purpose of voting on the question of issuing

DUBUQUE, Dubuque County, Iowa.- 1924 BOND SALE.-In addicourse of the year, an issue of \(\$ 125\), 000 thed in the "Chronicle" during the chased on March 311924 by Geo. M. Bechtel \& Co. of Davenport, at par. Date April 1 1924. Due serially, 1937 to 1944.
DULUTH, Saint Louis County, Minn.-ADDITIONAL SALES IN city - In addition to those bonds already reported in the "Chronicle," this year ending Dec. 31 1924:
 *Due on April 1 as follows: \(\$ 8,000\) in \(1924 ; \$ 5,000,1925\) to 1929 , and \(\$ 3,000\) in 1930.
DUNEDIN, Pinellas County, Fla.-BOND SALE.-The D. G. Denison
o. has purchased an issue of \(\$ 85,0006 \%\) public improvement bonds.
EAST FISHKILL SCHOOL DISTRICT NO. 5 (P. O. Fishkill), of Poughkeepsie has purchased an issue of \(\$ 8,000 \frac{11 / 2}{4} \%\) school bonds.

EASTLAND, Eastland County, Tex-BOND SALE.-The Brown-
Crummer Investment Co. of Dallas has purchased an issue of \(\$ 815,000\) Crummer Investment Co, of Dallas has purchased an issue of \(\$ 815,000\)
\(5 \%\) refunding bonds. The State Comptroller of Texas registered the
above bonds on July 27 .

EAST TAMPA SPECIAL ROAD AND BRIDGE DISTRICT NO. 2 Hillsborough County, Fla.-BOND OFFERING.-Sealed bids witl be
received until 11 a. m. Aug. 21 by W. A. Dickenson, Clerk Board of
County Commissioners, for \(\$ 750,000\) s1

 United States Mortgage \& Trust Co. of New York City which will certify of New York. A certified check for \(2 \%\) of bid is required.
ECORSE TOWNSHIP SCHOOL DISTRICT NO. 3, Wayne County,
Mich.-BOND SALE.-An issue of \(\$ 550.000\) bonds has been sold to Matthew Finn of Detroit and Stranahan, Harris \& Oatis, Inc., Tolede,
(Ohio).

\section*{ELECTRA, Wichita County, Tex--BONDS REGISTERED.-On
July 28 the State Comptroller of Texas registered \(\$ 25,0006 \%\) water-works
extension bonds.}

EL PASO COUNTY COMMON SCHOOL DISTRICT NO. 6 (P, O. El Paso, Tex.-BONDS REGISTERED. On July 29 the State Comp-
troller of Texas registered \(\$ 35,00051 / 2 \%\) school bonds. Due serially.
EL SEGUNDO, Los Angeles County, Calif.-BOND OFFERING.City Clerk, for \(\$ 200,000\) not exceeding \(6 \%\) sewer bonds. Date July 21925 , Denom. \(\$ 1,000\). Due \(\$ 10,000\) July 21926 to 1945, inclusive. Principai


ELWOOD CITY SCHOOL DISTRICT (P. O. Ellwood City), Lawfree school bonds, offered on that date-Vn. Aug. 3 the \(\$ 255,000\) coupon taxFidelity Trust Co. of Buffalo as \(61 / \mathrm{s}\) at premium of \(\$ 4,21515\) equal to
101.65, a basis of about \(4.69 \%\) Date July 1925 . Due July 1 as follows:
\(\$ 15,000,1930\) to 1942 incl. and \(\$ 20.000,1943\) to 1945 incl.

ESSEX COUNTY (P. O. Salem), Mass.-TEMPORARY LOAN.-On July 31 the \(\$ 150,000\) Haverhill lower bridge construction temporary loan,
offered on that date was awarded to onfered on that date, was awarded to the Salem Trust Co of Salem on \({ }^{3}\).
\(2.99 \%\) discount basis, plus a premium of \(\$ 1.25\). Dated Aug. 41925.
Denom. \(\$ 10.000\). Due Nov, 41925 . Denom. \(\$ 10,000\). Due Nov. 41925.
In giving the notice of offering in V. 121, p: 489 we incorrectly gave the In giving the notice of offering

ESSEX JUNCTION, Chittenden County, Vt.-BOND offering.by Allen Martin, Village Clerk, for \(\$ 50,00041 / \%\) coupon water bonds Denom. \(\$ 1,000\). Dated July 1 1925. Principal and semi-annual interest (J. \& J.) payable at the principal office of The First National Bank of Bos-
ton. Due \(\$ 2.000\) yearly from July 11931 to 1955 incl. These bonds ar engraved under the supervision of and certified as to genuineness by The Thorndike, Palmer \& Dodge, whose opinion will be furnished the by Storey, All legal papers incident to this issue will be filed with above bank where they may be inspected at any time. Delivery of bonds will be made on or

Last assessed valuatio
Water bonds including proposed issueFloating debt debt
proposed issue Total debt 157,400
3,000
ETNA SCHOOL. DISTRICT (P. O. Pittsburgh), Allegheny County, offered on that date- \(V\) Aug. 3 the \(\$ 100,0004\) 4 tax-free school bond Bank of Etna at a premium \(\$ 3,900\) equal to 103.90 , a basis of about \(4.01 \%\)
Date Sept. 11925 . Due Sept. 1 as follows: \(\$ 10,000,1947\) and 1948 and
\(\$ 20,000,1949\) to 1952 incl.

EVANSTON SCHOOL DISTRICT NO. 76, Cook County, III.was purchased by the First Trust \& Savings Bank of Chicago. Denom \$1,000. Dated Sept. 11925 . Prin, and semi-ann. int. (M, \& \& S.) payable
at City National Bank of Evanston. Due yearly at City National Bank of Evanston. Due yearly on Sept. 1 .
\(\$ 20,000,1932 ; \$ 10,000,1933\) to 1943 , incl., and \(\$ 5,000\) in 1944 .

Financial Statement.
Assessed valuation, 1925 -................
\(-87,958,997\)
\(-\quad 377,000\)
ulation (estimated), 18,800
-
EVERETT, Middlesex County, Mass.-BOND SALES IN 1924.- The following is a list of the long-t
dar year ending Dec. 31 1924:
Everett Trust Co_.. \(\$ 37,500\) Purpose,
Everett Trust Co... 37,900
 Everett Nat'l Bank_ \(\begin{aligned} & 3,500 \text { Pollice } \\ & \text { Everett Trust Co... } 30,000 \\ & \text { Water }\end{aligned}\).
ADDITIONAL TEMPORARY LOANS NEGOTIATED IN 1924.-The The
following temporary loans were also issued in 1924, in addition to those already reported in these columns:
Purchaser
 NFAIRVIEW SCHOOL DISTRICT (P, O. Fairview), Bergen County, (Eastern standard time) Aug. 20 by Albert M. Knowles, District Cierk, for an issue of \(5 \%\) coupon (with privilege of registration as to prin. only
or as to both prim, and int.) school bonds, not to exced more bonds to be awarded than will produce a premium of \(\$ 1,000\) overer (J. \& J.) payable at the First National Bank of Fairview. Due Semi-ann, int. to 1945 , and \(\$ 9,000,1946,1927\) to 1955 incl. Bonds will be prepared under the
supervision of the U. S. Mtge. \& Trust Co of Ne supervision of the U.S. Mtge. \& Trust Co. of New York, which will certify
as to the genuineness of the signatures of the officials and the seal impressed
thereon, and the validity thereon, and the validity of the bonds will be approved by Hawkins,
Delafield \& Longfellow of New York. Certified check for \(2 \%\) of amount of bonds bid for, drawn upon an incorporated bank or trust company,

FALL RIVER, Britol County, Mass.-BOND
R. L. Day \& Co. Bristol County, Mass.-BOND SALE.-On Aug. 5 impt., playground and school purchased at 100.169 , taking \(\$ 150,000\) as 44 s
and \(\$ 150,000\) as 414 s . Due serially 1926 to 1955 , incl.

FINDLAY CITY SCHOOL DISTRICT (P. O. Findlay), Hancock Cound
of that date-V. 121, p. 489 -were awarded to the Ohio State a bsis of about 4.60\%. Dated June 11925 . Due \(\$\) D2,000 Iy early from Sept,
1926 to 1942 incl and \(\$ 1.000\). 1943 .

FALL RIVER, Bristol County, Mass.-ADDITIONAL BONDS SOLD FALL RIVER, Bristol County, Mass.- ADDITIONAL BONDS SOLD
IN 1924. The Tolowing bonds vere sold by Fall River during 1924, in
addition to those previously reported in these columns as having been sold addition to those previously re:
during the course of that year:

 ADDITIONAL TEMPORARY LOANS NEGOTIATED IN 1924.- The
following temporary loans were also issued in 1924, in addition to those already reported in these columns
 00.000 Oct. \(119242.25 \%\)

FLOYD COUNTY COMMON SCHOOL DISTRICT NO. 8 (P. O Floydada), Tex.- BONDS REGISTERED.-On July 28 the State Comp
troller of Texas registered \(\$ 20,0006 \%\) school bonds. Due serially. FLOYD COUNTY COMMON SCHOOL DISTRICT NO. 22 (P. O.
Floydada), Tex.-BOND REGISTERED.-On July 27 the State Comptrol Floydada), Tex-BOND REGISTERED.-On July 27 the S
ler of Texas registered \(\$ 6,0006 \%\) school bonds. Due serially
FOSTORIA, Seneca County, Ohio--BOND SALE-On July 16 the following two issues of \(51 / 2 \%\) coupon (city's portion street impt. bonds of
fered on that date (V. 121, . . . 07 were awarded to the ohio State Teachers
Retirement System at a premium of \(\$ 1,017\) S1 equal to 103.87 , a basis of Retirement S
about \(4.62 \%\).
\(\$ 17,800\) bonds. Due \(\$ 1,800\) Sept. 11926 and \(\$ 2,000\) Sept. 11927 to 1934 8,500 bonds. Denom. \(\$ 1.000\) except one for \(\$ 500\). Due \(\$ 500\) Sept. 1 other bidders were

\section*{W. L. Slayton \& Co. \\ W. L. Slayton \& Co.
Durfee.Miles \& Co.
Provident Sav. Bank}
-........
FRANKLIN TOWNSHIP, RURAL SCHOOL DISTRICT (P. O.
Brady Lake), Portage County, Ohio.-BOND
\(\begin{array}{r}\text { Tremium. } \\ \$ 88500 \\ 75180 \\ 66345 \\ \hline\end{array}\)
 Education, for \(\$ 3.9005 \%\) school bonds. Denom. 5500 .except 1 for \(\$ 400\). Second National Bank of Ravenna. Due on Oct. 1 as foilows: \(\$ 500,1926\)
to 1932 and \(\$ 40011933\). Certified check for \(5 \%\) of bid payable to the
School Board required.

FRANKLINTON, Franklin County, N. C.- BOND OFFERING.Sealed bids will be received until \(7 \mathrm{p} . \mathrm{m}\). Aug. 19 by George L, Cooke,
Town Clerk, for \(\$ 25,000\) street improvement coupon bonds. Date July \(i\) 1925. Denom. \(\$ 1.000\). Due July 1 as follows: \(\$ 2.000,1927\) to 1934 inc and S. 1 .000 1935 to 1943 incl. Bidderers to name interest rate. Principal under the supervision of the United States Morttage \& Trust Co., New officials and the seal impressed thereon. Legality will be approved by
Chester B. Masslich of Now York Clity and J. L. Morehead of Durham. A certifled check for \(2 \%\) of bid is required.
FROST, Navarro County, Tex.-BOND ELECTION.-On Aug. 22 an \(\$ 65,000\) water bonds. Mayor Wade smith.
FT. WAYNE, Allen Eounty, Ind. - BONDS VOTED.- At a recent elec-
tion the voters authorized the issuance of \(\$ 46.000\) building bonds.
GADSDEN, Etowah County, Ala.-BOND SALE.-The \(\$ 60.0005 \%\) schol bonds offered on Aug. 3 , Al. 121, p. 489- were awarded to Ward,
Sterne \& Co of Birmingham. Due in 30 years. BOND SALE.-On the same date the above company was also awarded an issue of \(\$ 10,000\) sewer bonds.
GALVESTON COUNTY (P. O. Galveston), Tex.-BOND SALE.The \(\$ 500,0005 \%\) special road bonds offered on Aug. 4 (V. 121, p. 489 ) were awarded to the Blanton Banking Co. of Houston at a premium of
\(\$ 7,077\), equal to 101.41. Date Aug. 1 1925 . Due in 1 to 30 years.
GARFIELD HEIGHTS (P. O. Bedford), Mahoning County, Ohio.BOND OFFERING.- Sealed bidis will be received until 8 p. m. (eastern
standard time) Aug. 11 by Herman Bohning, Village Clerk, for \(\$ 8,39851 / 2 \%\)

GENEVA, Ontario County, \(\mathrm{N} . \mathrm{Y} .-\) BOND ELECTION.-On Aug. 12
the taxpayers will vote on a proposition to authorize an issue of \(\$ 12,000\) bonds for the purchase of additional playground sites.
GEORGETOWN, Georgetown County, So Caro--BOND DESCRIP-TION.-The following coupon bonds, aggregating 881,500 , purchased by
Caldwell \& Co. of Nashville-V. 121, p. \(359-\) bear interest at the rate of \(5 \%\) Cald are described as follows: \(\$ 66.500\) paving bonds.
\(\$ 15,000\) sewer bonds.
Date June 11925 . Denom. \(\$ 1.000\) except one for \(\$ 500\). Due serially
1930 to 1955 incl. Interest payable J. \& D.
GIBSON COUNTY (P. O. Princeton), Ind.-BOND SALE.-On Aug. 4 the \(\$ 16,70041 / \%\) coupon E. H. Baker et al road bonds, offered on
that date \((V .121\), p. 615\()\), were awarded to the Peoples American National Bank of Princeton at a premium of \(\$ 22250\), equal to 101.34 . a basis of

GLENDALE CITY SCHOOL DISTRICT, Los Angeles County,
Calif.-BOND SALE.-The \(5500,0005 \%\) school bonds offered on Aug. 3 Calif. - BOND SALE. - The \(\$ 500,0005 \%\) school bonds offered on Aug. 3 ,
V. 121, D. 615 . Were awarded to a syndicate composed of Blyth, Witter
 \(4.56 \%\) Dat Mar. 11924 . D D \(\$ 22.888\) equal to 104.57 , a basis of about
incl. and \(\$ 12,000,1946\) to 1 as follows: \(\$ 13,000,1926\) to 1945
\[
\text { nct. and ग12,000. } 1970 \text { to } 1965 \mathrm{mel} \text {. }
\]

GOREE, Knox County, Tex.-BOND SALE.-The \(\$ 35,0006 \%\) water works bonds registered on July 7-V. 121, p. 359-were awarded to the Manicipal securities Co. at a premium of \$1.200 equal to 100.68. Date
May 1925. Denom. \(\$ 500\) and \(\$ 1.000\). Due 1 to 40 years. Interest
payable (M. \& M.).

GRAND JUNCTION, Mesa County, Colo.-BOND ELECTION.-On Aug. 18 an election will be held for the purpose of voting on the question
GRAIL SCHOOL DISTRICT NO. 1 (P. O. Schaefer), McKenzie County, No. Dak.-CERTIFICATE. OFFERIING, Shaefed bids will be
receiveduntii \(12: 30\) p. m. Aug. 11 by O. E. Hovrud, District Clerk, for received until \(12: 30 \mathrm{p} . \mathrm{m}\). Aug. 11 b
\(\$ 15,000\) certificates of indebtedness.
GREENPORT, Columbia County, N. Y-BOND OFFERING.-Sealed bids will be received until 1 p . m. (standard time) Aug. 19 by Frank Briwa,

 1926 to 1951 , inclusive. Certiried check for \(\$ 500\), payable to Wessel
Ten Broeck, Town Supervisor, required. Delivery of bonds will be made
on Sept, 1 1925. ,
GREEN TOWNSHIP RURAL SCHOOL DISTRICT (P. O. Ports mouth, Scioto County, Ohio. BOND OFFERING.-Sealed bids will be
received until 12 m . Aug. 14 by Clerk Board of Education for \(\$ 6,500\) school bonds.
HALLETTSVILLE, Lavaca County, Tex--BONDS REGISTERED.on Aug. 1 the State Comptroller of Texas registered \(\$ 20,0005 \%\) city hall

HALIFAX COUNTY (P. O. Halifax), No. Caro.-BOND SALE. The s500,000 coupon or registered bonds orfered on Aug. \(3-\mathrm{V}\). \(121, \mathrm{D} .360-\)
were awarded to the North Carolina Joint Stock Land Bank of Durham as \(43 / \mathrm{s}\) at a premijm of \(\$ 6.730\) equal to 101.34 , a basis of about \(4.69 \%\). Date Aug. 1 1925. Due Aug. 11940 .
Other bidders were:
W. K. Terry \& Co - Trust Co. Braun, BBosworth \& Co.......
A. Beach \& Co.........


Premium. Prudden \& Co....
HAMILTON, Hamilton County, Tex.-BOND SALEE.-H. C. Burt \& Co. of Dallas have purchased an issue of \(\$ 60.000\) sever extension bonds.
hese bonds were favorably voted, at an election held on July 28, by a 2

HANCOCK COUNTY, ( \(\mathbf{P}, \mathbf{O}\). Greenfield), Ind.-BOND OFEERING County Treasurer, for \(\$ 9,70041 / 2 \%\) coupon. Aug. 10 by James L. Allen gravel road in Center Twp. bonds. Denom. \$485. Dated Auy. 10 . 1925 .
Int. (M. \& N. . Due \(\$ 485\) each six months from May 151926 to Nov.
15 i 1935 incl.
HARTFORD, Hartford County, Conn.- 1924 TEMPORARY LOAN of \(\$ 106.000\) made during December last the the City Bank \& Trust Co. of Hartford. The loan b
matures Dec. 291925 .
HAYES COUNTY (P. O. Hayes Center), Neb.-BOND ELECTIION. question of issuing \(\$ 40.00041 / 2 \% \mathrm{high}\) school bonds.
HAYS COUNTY (P. O. San Marcos), Tex.-BOND SALE.-H. O.
Burt \& Co. of Dallas have purchased an issue of \(\$ 90,000\) refunding bonds.
HENDRICKS COUNTY, (P. O. Danville) Ind. -BOND SALE.awarded as follows:
\(\$ 12,480\) John W. Tharp et al. in Lincoln Twp. bonds to the Meyer-Kiser

29,480 Russel O. Kuns, et al. in Middle Twp, bonds to the Fletcher American Co. of Indianapolis, at a premium of \(\$ 523.75\), equal to Prom May 151926 to Nov. 151935 incl.
July 151925.
HENRY COUNTY (P. O. Newcastle), Ind- BOND OFFERING.County Auditor, for \(\$ 4.9476 \%\) Ward Painter et al. drainage bonds: Denom. \(\$ 947\), \(\$ 800\) and \(\$ 400\) Dated June 20 1925. Int. semi-ann. (M. \& N 15\()\). Due yearly on Nov.
1927 ; and \(\$ 400,1928\) to 1935 incl.

HILLSBORO, Washington County, Ore.-BOND SALE.-The Shute improvement bonds at 100.25 .
HUBBARD, Hill County, Tex--BOND SALEE-Garrett \& Co. of Dallas have purchased an issue of \(\$ 75,00053 \%\) water works bonds at a premium.
of \(\$ 1,250\) equal to 101.66 . Due serially in 5 to 40 years. Purchaser agreed of \(\$ 1,250\) equal to
to pay all expenses.
IDALOU, Lubblock County, Tex.- BONDS REGISTERED.-The
State Comptroller of Texas registered on July \(28 \$ 30.0006 \%\) water works State Comptrolier of
bonds. Due serially.
IRON MOUNTAIN, Dickinson County, Mich.-BOND ELECTION. - An election will be held on S

IZARD COUNTY (P. O. Melbourne), Ark.-BOND SALE.-The Burkho
bonds.
JACKSON TOWNSHIP, Orange County, Ind.-BOND OFFERING. Denbo, School Trustee, for \(\$ 1,80043 / 2 \%\) school bldg. construction bonds. Denom. 8300 . Dated Aug. 81925 . Int. annually (J. \& J.). Due \(\$ 300\)
JASPER COUNTY (P. O. Rigeland), So. Caro.-BOND SALE.-The
\(\$ 40,0006 \%\) coupon road bonds offered on Aug. \(3-\mathrm{V}\). \(121, \mathrm{p} .360\)-were sawarded to the Weil. Roth \& Irving Co. of Cincinnati at a premium of awarded to the Weil, Roth \& Irving Co. of Cincinnati at a premium of
\(\$ 2.821\) equal to 107.05. Date April 11925 . Denom. \(\$ 1,000\). Interest payable A. \& O.
JEFFERSON SCHOOL TOWNSHIP (P. O. Denver) Miami County, Ind.-BOND OFFERING.-Sealed bids will be received until 11 a . m. Ind. 24 by Deo S. Hood, \(s\) school Trustee, for \(\$ 9.50041 / 2 \%\) school impt.
Augds. Denom. \(\$ 1,000\), except 1 for \(\$ 500\). Date Aug. 241925 . Prin. and
bonds. bonds. Denom. \(\$ 1,000\), except 1 for \(\$ 500\). Date Aus. 241925 . Prin. and
semi-ann. int. (J. \& J.) payableat the Citizens State Bank, Denver. Due
searly

JEWELL JUNCTION INDEPENDENT SCHOOL DISTRICT (P. O. Jewell), Hamilton County, Iowa.- BOND DESCRIPTION.-The \(\$ 60\).
\(00041 / \%\) coupon chool building bond sarde to Geo. M. Bechtel \& Co
 J. \& D.

KANKAKEE SCHOOL DISTRICT NO. 111 (P. O. Kankakee) Kankakee County, for- BIDS.-The following is a list of the other bids Which were awarded on that date to the First Trust \& Saving B Bank of as stated in premium of \(\$ 18,808\), equal to 105.15, a basis of about \(4.345 \%\) Name
Guaranty Co of New York
Federal Securt Federal Securities Corp., Chic. and Paine, Webber \& Oo., Chic- \(\$ 382,757.70\) A. B. Least \& Co., Inc., Chicago
Minton, Lampert

Minton, Lampert \& Co., Chicago. \(\qquad\)
(P. OUUFMAN COUNTY LEVEE IMPROVEMENT DISTRICT NO. 13 have purchased an issue of \(\$ 62,000\) levee bonds.
KERNERSVILLE, Forsyth County, No. Caro--BOND ofFERING.Sealed bids will be received until 1 p. m. Aug. 18 by D. W. Harmon, Town
Secretary, for the following coupon bonds aggregating sis. Secretary, for the rollowing coupon bonds aggregating \(\$ 158,000\)
\(\$ 140,000\) street improvement bonds. Denom. \(\$ 1,000\). Due July 1 as fol-
lows: \(\$ 12,000,1927\) to 1936 incl. and \(\$ 4,00011937\) to 1941 incl. 18,000 water bonds. Denom. \(\$ 500\). Due \(\$ 500\) July 11927 to 1962 incl. Date July 1 1925. Bidders to name the rate of interest. Principal and
interest payable in New York City. The bonds will be prepared under the supervision of the United States Mitge. \& Trust Co., New York City, which impressed thereon. Legality will be approved by storey, Thorndike Pamer \& Dodge of Boston and J. L. Morehead of Durham. A certified
check for \(2 \%\) of bid is renqired. check for \(2 \%\) of bid is required.
KIOWA COUNTY SCHOOL DISTRICT NO. 20 (P. O. Lone Wolf), Okla.- BONDD SALEE.-The First National Bank of Lone Woif has pur-
chased an issue of \(\$ 5.0051 / 2 \%\) school bondṣ at 102.07 . Date May 11925 .

Lealed bids will Cuyahoga County, Ohio.-BOND OFFERING.by A. I. Kauffman. Director of Finance, for the following bonds. Aug. 1

\(11,9215 \%\) (special assessment) Emily Drive paving impt. bonds. Denoms.
10
10, for \(\$ 1.000 ; 9\) for \(\$ 200\) and 1 for \(\$ 121\). Dated June 11925. Due

16.247

27,363 \({ }^{\text {an }}\) 10 for \(\$ 1.000 ; 9\) for \(\$ 200\) and 1 for s121. Dated June 1925 . Due
\(\$ 1.121\) Oct. 1926 and \(\$ 1,201\) fearly from Oct. . 1927 to 195 incl.
\(5 \%\) (special assessmment) Eldred Avenue paving impt. bonds.

 encial assessment) Daleview Drive paving impt. bonds.
Denoms. 12 for \(\$ 1.000 .88\) for \(\$ 500\) and 1 for \(\$ 247\) Date Oct. 1


 \(50,0004^{41,2 \%}\) firre dept. (apparatus and extension) bonds. Denom. to 1930 incl. and. \(\$ 5.000\) yearly on Oct. 1931 , as follows: \(\$ 4,000,1926\) Prin. and semi-ann. int. (A. \& O. Dayable at the office of the Director

LANCASTER, Lancaster County, Pa.-BOND DESSCRIPTION.-
 1935 inclusive. Int. J. \& J.
LANSDOWNE, Delaware County, Pa.-BOND SALE:-Biddle \& sewer and improvement bonds Date an issue Coupon bonds. , rexisterable as to principal., Due Aug. 11955 . Interest payable F. \& A.

Financial Statement.
Assessed valuation of taxable property, 1925
Actual value, estimated funded debt, including this issue.
-------------18,000,000
LANGFORD SCHOOL DISTRICT MARSHALL COUNTY So. offered on July \(7-\mathrm{V}\). 121 , p. 108 - were awarded to the Wells-Dickey Co.
of Minneapolis as 5s. Date July 11925 . Due \(\$ 2,000,1930\) to 1933 incl of Minneapolis as 53.000 .1934 to 1945 incl.
and
LAUREL, Jones County, Miss.-BOND OFFERING.-Sealed bids W22b.000 \(5 \%\) coupon school bonds. Date. Lug. Lightsey, City Clerk. for 1925 Denom. \(\$ 1.000\). Due Aug. 1 as follows: 811.000 . 1926 to 1940 incl. and \(\$ 12.000\). 1941 to
1945 incl. Principal and interest
Bank \& A. payable at the Chase National

LAVACA COUNTY ROAD DISTRICT NO. 2 (P. O. Hallettsville), Tex-BOND OFFERING.-Sealed bids will be received until 3 p . m. Sept. 1925. Denom. S1,000. Due 1926 to 1955 incl., optional in 1935. Principal and interest (A. \& O.) Dayable in Hallettsvilile or New York at option of Iawn
LAWN INDEPENDENT SCHOOL DISTRICT, Taylor County, Texas.- BOND SALEE. The Brown-Crummer Co.
chased an issue of \(\$ 32.0006 \%\) school bonds at par.
LEBANON SCHOOL DISTRICT (P. O. Lebanon), Grafton County
 Co., Inc., of Boston at 10.19 a basis of about \(4.23 \%\). Dated Aug. 11295.
Due yearly on Aug. 1 as follows: \(\$ 9,000\). 1926 to 1935 incl., and \(\$ 8,500\), 1936 to 1945 incl.
(P. O. Bronson), Fla.-BOND ROAD AND BRIDGE DISTRICT NO. 10 \(\$ 80\) Bord of County Commissioners, will receive sealed bids until Aug. 17 for \(\$ 60,0006 \%\) road and bridge bonds. Denom. \(\$ 1.000\). Date July 11924 . County in Bronson and the Metropolitan Trust Co. N. Y. City. Due July
1 as follows. \(.1 ., 000,1925\) to 1900 incl. \(\$ 2.000,1941\) to 1950 incl. and \(\$ 3,000\), 1951 to 1958 incl. Certified check for \(\$ 500\) required. These are the bonds LIBERTY COUNTY (P. O. Hinesville), Ga.-BOND SALE.-The
\(\$ 40.0005 \%\) court house bonds offered on Aug. 4 (V. 121, p. 617 ) were \(\$ 40,0005 \%\) court house bonds offered on Aug. 4 (V. 121, p. 617) were
awarded to the Citizens \& Southern Co. of Atlanta.
LIMA, Allen County, Ohio--BASIS.-The price paid (100.43) by the
Provident Savings Bank \& Trust Co. and Grau, Todd \& Co. both of Cincinnati for the twentv-three issues of \(51 / 2 \%\) (special asseosment pavin-
bonds, aggregating 8277,212 , awarded to them on July 27 as stated in V . \(121, \mathrm{p} .617\) is equal to an average cost basis of about \(5.41 \%\).
N. JITTLE FALLS TOWNSHIP (P. O. Little Falls) Passaic County, (with privilege of registration as to principal only or as both principal and
interest) sewer bonds, offered on Aug. 3 (V. 121, p. 491). The bonds will be readvertised.
LONG BEACH CITY SCHOOL DISTRICT (P. O. Los Angeles), received until \(2 \mathrm{p} . \mathrm{m}\). Aug. 31 by L. E. Lampton. Clerk, Board of Super-
 Treasurer's office. Ancl. Prerin. and semi-ann. int. payable at the County
man, Board of Supervisors, is frequired \(3 \%\) of bid, payable to the Chair-
LONG CREEK-GRADY SCHOOL DISTRICT (P. O. Burgaw), coupon school bonds awarded to Prudden \& Co. of Toledo (V. 121, p. 491 ,
are described as follows: Date July 1 1925. Denom. \(\$ 1,000\). Due July 1 1926 to 1950. Int. payable J. \& J.
LONGVIEW INDEPENDENT SCHOOL DISTRICT, Gregg County, Tex.-BONDS REGISTERED -On July 27 th State
registered \(\$ 20,0006 \%\) school bonds. Due serially.
LOS ANGELES, Los Angeles County, Calif.-BOND SALE.-A syndicate composed of the National City Co. of New York. R. H. Mouton \&
Co. and the Citizens National Co., both of Los Angeles, the Merchants Co. and the Citizens National Co., both of Los Angeles, the Merchants,
Security Co. of San Francisco, the Security Co. of Los Angeles, Heller,
Bruce \& Co. and California Securities Co Bruce \& Co. and California Securities Co. both of San Francisco, William
R. Staats Co. and Drake. Riley \& Co. both of Los Angeles. were awarded an
issue of 82 . 20 . issue of \(\$ 2,60000000\) water works bonds on Aug. 4 as \(41 / 2 \mathrm{~s}\) at a premium of
\(\$ 2,13\).
LOS ANGELES CITY SCHOOL DISTRICTS, Los Angeles County Calif.- BOND oFFERING.-Sealed bids will be received until 2 . p . m .
Aug. 31 for the following \(5 \%\) school bonds, aggregating \(\$ 4.000,000\) : 83,000,
 Date Aug, 1 1924. Denom. \(\$ 1.000\). Principal and semi-annual interest payable at the County Treasury or at the office of Kountze Bros., New
York City. A certified check for \(3 \%\) of bid, payable to the Chairman of Board of Supervisors, is required
LOUISVILLE, Jefferson County, Ky.-1924 BOND SALE.


LOWELL, Gaston County, No. Caro--BOND SALE.-The \(\$ 6,000\) \(6 \%\) street improvement bonds offered on July \(1-\mathrm{V}\). 120, p. 3348 - were
awarded to R. I. Dickson \& Co. of Gastonia. Date July 11925 . Due
8500 yearly July L 1928 to 1939 inc
LYNN, Essex County Mass.-BOND SALE.-On Aug. 2 the following Merrill, Oldham \& Co. and Eldredge \& Co., all of Boston, at 100.073 , a \(\$ 100,000\) street paving bonds. Due \(\$ 20.000\) annually from July 11926 to 50,000 streett widening bonds. Due \(\$ 5,000\) annually from July 11926 to 100,000 hospital bonds. Due \(\$ 5,000\) July 11926 to 1945 incl.
85,000 water equinment bonds. 85,000 water equipment bonds. Due \(\$ 17,000\) annually from July 11926 15,000 water main bonds. Due \(\$ 1,000\) annually from July 11926 to 50,000 sidewalk paving bonds. Due \(\$ 10,000\) from July 11926 to 1930 25,000 sewer bonds. Due \(\$ 1.000\) annually from July 11926 to 1950 incl.
300,000 outfall sewer bonds. Due \(\$ 10.000\) annually from July 11026 to 120,000 incinerator bonds. Due \(\$ 6.000\) July 11926 to 1945 incl 20,000 cemetery bonds. Due \(\$ 2,000\) annually from July 11926 to July 1
1935 incl. Date July 1 1925. Int. J. \& J. Legality approved by Storey, Thorn-
dike, Palmer \& Dodge of Boston. LYNN, Essex County, Mass.-ADDITIONAL BONDS SOLD IN
1924. The
n addition following issue of bonds was sold by this city during 1924. in addition to the bonds already reported in these columns as having been
sold during that period. sold during that period
 LIST OF TEMPORARY LOANS NEGOTIATED DURING 1924.-
Besides the long term bonds sold during 1924 this city also negotiated during that period several temporary loans as follows:
Surrchaser.



Dar
Jan.
Feb.
Feb.
Mar.
Mar.
Mar.
May
Mane
Jany
May 1
July
July.
Aug.
Aug.
Aug.
Oct. 1

\begin{tabular}{l} 
Rate. \\
*4314 \\
\(* 414\) \\
3.90 \\
4.97 \\
3.97 \\
4.03 \\
3.19 \\
3.29 \\
3.65 \\
2.465 \\
2.45 \\
2.48 \\
2.30 \\
2.14 \\
2.50 \\
\({ }^{2} 5\) \\
\hline
\end{tabular}
Due,
Jan.
Feb.
Sept.
Aug.
Aug.
Out.
Sept.
Nov.
Nov.
Nar.
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Mar.
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231925
41925
21924
191924
151924
11924
191924
51924
31924
11925
151925
20
51925
151924
231924

\section*{*Interest bld.}

McCOOK, Redwillow County, Neb.-BOND ELECTION.-An election \(\$ 70,000\) water bonds.
MACKAY, Custer County, Idaho.-BOND ELECTION.-An election
will be held on Aug. 17 for the purpose of voting on the question of issuing will be held on Aug. 17 for th
\(\$ 6,000\) fire apparatus bonds.
MADISON COUNTY (P. O. Anderson), Ind.- BOND OFFERINGTreasurer. for the following \(5 \%\) highway impt. bonds:
\(\$ 5,500\) Morris E. Brown et al. free gravel road in Jact Denom. \(\$ 275\). Due \(\$ 275\) every six months from May 151926 to
Nov. 15
1953 incl.
6,000 Della Taylor et al. free gravel road in Anderson, Jackson and
Stoneycreek Townships bonds. Denom. \(\$ 300\). Due \(\$ 300\) every six months from May 151926 to Nov. 15 i 1930 incl. D
mat
ed Aug. 15 1925. Int. semi-ann. (M. \& N. 15).
MAHONING COUNTY ( \(\mathbf{P}\). O. Youngstown), Ohio--BOND SALE.On July 30 the \(\$ 32.321 .185\). coupon sewern, bonds. offered on that date
(V. 121, p. 231) were awarded to Stranahan, Harris \& Oatis, Jnc. of Toledo.
 ncl. and \(\$ 3.000,1936\) to 1939 incl.
MALDEN, Middlesex County, Mass.-ADDITIONAL BOND SALE For 1924.- The following issue of bonds was sold during 1924. aside from
the bonds aready reported in these columns as having been sold by Malden
during that perion during that perio
Purchaser Amt. Purpose. Date. Price. Int. Due. Date.
Estabrook
\&
\& Co-_818,000 Sewers\&drain. Nov. 11924100.39 4 1925-1942 Sept. 231924 ing temporary loans were also issued during 1924, in addition to those dy reported in these colum
Purchaser.
Blake Bros. \&

 MALVERN, Chester County, Pa-BOND SALE.-The Farmers \&
 Due Aug. 101940.
The MANATEE COUNTY (P. O. Bradentown), Fla.-BOND SALE.\(0005 \%\) highway and bridge counon bonds. Date April 11925 . Denom\$1,000. Due \(\$ 25,000\) April 1 1940, 1945,1950 and 1955 . Prin. and int. A. John C. Tho at the Bank of America. N. Y. City. Legality approved
biven in V. 121 , D. N . Y. City. The above supersedes the report

\section*{Financial Statement.}

Assessed Total bonded debt (including this issue) --...................- \(15,000,00000\) Net debt (about 3\% of assessed yaluation)
Population, 1925, estimated, 23,314.
MANCHESTER, Hillsborough County, N. H.-TEMPORARY LOAN


MAPLE HEIGHTS (P. O. R. F. D. Bedford), Cuyahoga County assessment bonds argreating \(\$ 144.315 .71\), offered on July \(1-V\). \(120, \mathrm{p}\). 3228 -were awarded to W. W. Slayton \& © O. or or Toledo, at a premium of \(\$ 19,500.00\) Theodore Ave. paving special assessment bonds. Due yearly on
Oct. 1 as follows: \(\$ 2.000\). 1926 to 1931 incl., \(\$ 3,000,1932\); 5,450.00 Ad Adams street sewer special assessment bonds. Due \(\$ 500\) Oct. 1 \(29,000.00\) Broadway sewer district No. 1935 . special assessment bonds series \(3,247.20 \frac{1927}{\mathrm{Erw}}\) to 1935 incl.

 3,155.90 Hollywood Ave. sewer special assessment bonds. Due yearly
on Oct. 1 as follows: \(\$ 300,1926\) to 1934 incl. and \(\$ 455.90,1935\).

1,750.00 Marion Street siderwalk special assessment bonds. Due \(\$ 175\) \(12,000.00\) Miilier Ave. pavement special assessment bonds. Due yearly on Oct. 1 as follows: \(\$ 1.000,1926\) to 1928 incl.; \(\$ 2,000\). 1929 ;
\(\$ 1.000,1930\) and \(1931 ; \$ 2,000,1932 ; \$ 1,000,1933\) and \(\$ 2,000\),
6,300.00 Orchard Ave. pavement special assessment bonds. Due yearly

9,700.00 Rockside road water special assessment bonds. Due yearly on
Oct. 1 as follows: \(\$ 500,1926 ; \$ 1,000,1927\) to 1934 incl. and 10,000.00 Fire Dept. bonds, series No. 3. Due \$1,000 Oct. 11926 to 1935 \(20,000.00\) General Sewer bonds. Due \(\$ 1,000\) Oct 11926 to 1945 incl. Date June 151925

MAPLEWOOD TOWNSHIP (P. O. Maplewood), Essex County, N. J. \(\operatorname{BOND}\) SALE. On Aug. 4 the issue of \(44 / \% \%\) cupon (with privilege
of registration as to. principal only or as to both principal and interest)


MARICOPA COUNTY SCHOOL DISTRICT NO. 5 (P. O. Phoenix), Ariz- BOND SALE-The \(\$ 8.5006 \%\) school bonds offered on July 13 -
rin op 129 were awarde to the Dwiht-Heard Investment Co
Phoenix at a premium of \(\$ 10795\), equal to 101.27 , a basis of about \(5.90 \%\). Phoenix at a premium or \(\$ 10795\),
MARION, Marion County, Ohio.-1924 BOND SALE.- We are now
reporting as a matter of record the following bond sale for 1924:

MARSHALL COUNTY (P. O. Plymouth), Ind.-BOND SALE.The two issues of \(41 / 2 \%\) highway
p. 491 -were a warded as follows:
\(\$ 15,000\) Charles Waltz et al. impt. bonds to Merchants National Bank of
Muncie at a premium of \(\$ 25950\) equal to 101.73 a basis of about 4.145 a premium of Denom. \$7595 Due equal to 101.73 a basis of
May 1.1926 to Nov. 151955 incl. \(\$ 750\) every six months from 16,000 John E. Bollman et ai. impt. bonds to J. F. Wild \& Co. of Indianap\(4.145 \%\) Denom, \(\$ 800\) Due D800 every six months from Dated July 151925 . The following is a list of the bids received: \(\$ 16,000\) Iss. \(\left.\begin{array}{c}\text { Premium. } \\ \text { Premium. } \\ \text { Prent }\end{array}\right]\)
\begin{tabular}{|c|c|c|}
\hline Fletcher Savings \& Trust Co., Indianapolis..--- & & Premiam. \\
\hline Merchants atiounal Bank. & & \\
\hline Meyer-Kiser Bank, Indianap & & \\
\hline Un & & \\
\hline J. F. Wild \& Co., India & 7250 & 255
25900 \\
\hline
\end{tabular}

MARTIN COUNTY (P. O. Fairmont), Minn.-BOND SALE.-The

MAYFIELD SCHOOL DISTRICT (P. O. Mayfield) Lackawanna County, Pa.-BOND OFFERING.-Sealed bids will be received until
7.30 p .. Aug. 10 by Joon Wilson, Secretary Board of Directors. for \(\$ 30,000\)
\(43 \%\) school bonds. Deinom. \(\$ 1.000\). Dated Aug. 1 1925. Due \(\$ 1,000\) 43\%\% school bonds. Denom. \$1,000. Dated Aug. 1 1925. Due \(\$ 1,000\)
yearly Aug. 1926 to 1955 incl. Coupon bonds registerable as to principal
only. A certified check for \(\$ 500\), repuired.

McMinNVILLE, Yamhill County, Ore.-BOND election.-An election will be held on Aug. 19 for the purpose of voting on the question of
issuing \(\$ 10,000\) improvement bonds. Is
MEDINA COUNTY (P. O. Medina), Ohio--BOND OFFERING


MEDFORD, Middlesex County, Mass.-BOND SALE.-On July 31 the following six issues of \(4 \%\), bonds offered on that date were awarded to
Estabrook \& Co. at 100.27 , a basis of about \(3.96 \%\). \(\$ 31,000\) public playground bonds. Due yearly on July 1 as follows: \(\$ 2,000\), 35,000 sidewalk bonds. Due s.00 y yarly on July 1 from 1926 to 1930 incl. 62,000 original street construction bonds, Due yearly on July 1 as fol-
73,000 schs sch \(, 000,1926\) to 1933 incl. and \(\$ 6,000\), 1934 . 73,000 school bonds. Due yearly on July 1 as follows: \(\$ 5,000,1926\) to 100,000 sewer bonds. Due \(\$ 4,000\) yearly on July 1 from 1926 to 1950 incl.
 Boyden \& MENOMINEE, Menominee County, Mich.-BONDS VOTED.
At the election hed July 18, notice of which was given in - V. 121, pepi-
the \(\$ 18,000\) Riverside cemetery impt. bonds voted upon were carried.
MIAMI, Dade County, Fla.-BOND OFFERING.- Sealed bids will be
eceived until \(10 \mathrm{a} . \mathrm{m}\). Aug. 11 by O. L. Huddleston, Director of Finance,

 under the supervision of the United States Mortgage \& Trust ©o. of New officials and the seal impressed thereon. Legality will be approved by
Chester B. Masslich. New York City.
MIAMI COUNTY (P. O. Troy), Ohio--BOND SALE.-On July 30 thate ( \(\dot{V}\). 121 , p. 491) were awarded to the Frist Troy National Bank the Trust Co. of Troy at 103.07 a a basis of about \(4.11 \%\) Date Aur. I 1925.
Due yearly as follows: \(\$ 900\) Feb. 11927 and \(\$ 1,000\) Feb. 11928 to 1934 , inclusive.
MILTON, Santa Rosa County, Fla.- BOND OFFERING.- Sealed bids will be received until 12 m. Aug. 28 by S . G. Allen, Town Clerk and Treas
urer, for \(\$ 14,0006 \%\) improvement bonds. Date July 1925 . Denom
 \$2, 000 in 1936 Principal and interest (J. \& J.. payable at the Fincl., and
tional Bank of Milton. A certified check for \(5 \%\) of bid is required.
MILWAUKEE, Milwaukee County, Wis.-ADDITIONAL BOND this city also issued the following bonds, at par, during the "Chranicle,"
Dec. 31 1924: First Wischasensin Co. Amt. Purpose. Date. Int.Rate. Due. First wissconsiat \(\quad\) \&
Rirst Wisconsin Co. \& associates_..- 40,000 Public bldg. July \(119245 \% \quad 20\) yrs. serially MONTANA (State of)-BOND SALE.-During 1924 the Montana Trust antional boons at par. Date Jan. 11924 . Due Jan. 11944. These


MITCHELL, Scottsbluff County, Neb.-BOND DESCRIPTION.The \(\$ 61,0004^{3,3} \%\) \% coupon refounding bonds.-Burchased by the Harry A. 1925. Denom. \(\$ 1.000\) DVe May 1 as follows: \(\$ 6,000,1935\) to 1943 incl. MITCHELL COUNTY (P. O. Bakersville), No. Caro. - BONDS NOT
SOLD.-The \(\$ 6.0006 \%\) road bonds offered on May \(5-\mathrm{V}\). 120 , p. \(2187-\)
have not yet been disposed of. MO
 National bank has purchased an issue of \(\$ 33,903986 \%\) paving bonds at
par. Date July 11925 Denom. \(\$ 7.00\) exept one for \(\$ 5.90398\). Due
serially July 11926 to 1930 , inclusive. Interest payable J. \& J.
MONTANA (State of) - NO BIDS.- No bids were received on July 25
for an issue of \(\$ 3,000.0004 \%\) Treasury notes offered on that date. Reason for the notes not finding a buyer is a attributed to the small interest rate. MONTGOMERY COUNTY (P. O. Dayton), Ohio--BOND OFFER-
ING.-Sealed bids will be received until \(10 \mathrm{a} . \mathrm{m}\). (central standard time) Aug, 14 by F. A. Kilmer Clerk Board of County Commissioners, for
\$4.000 \(51 / 2\), coupon Onkst Plat Water Supply System bonds. Denom.
\(\$ 200\) Diat Dated Aug. 1 1925. Prin. and semi-ann. (A. \& O.) payable at the inclusive. Certified check for \(\$ 50\) on any solvent bank or trust company, payable to the County Treasurer, required. D. W. and A. S. Iddings,
Dayton, and Peck, Schaffer \& Williams, of Cincinnati. Ohio, have been employed to assist in the preparation of, legislation andi, issue, hand sale of
these bonds and will certify as to the legality thereof.

MOUNTAIN HOME IRRIGATION DISTRICT (P. O M Home), Elmore County, Idaho.-BOND ELECTION POSTPONED. The election scheduled to be held on Aug. 10 for the purpose of voting on
the issuance of \(\$ 250,000\) irrigation bonds (v. 121, p. 492) has been indefi-
nitely postponed.
MT. STERLING, Montgomery County, Ky.-BOND ofFERING.Mayor W. R. McKee will sell at public auction at i1 a. m. Aug. \(8 \$ 2.54608\)
\(6 \%\) street improvement bonds. Date May 8 1925. Int. payable F. \& A.
MULTNOMAH COUNTY (P.O. Portland),Ore.-BOND OFFERING.-W. Beveridze County Clerk, for \(\$ 500.000\). (Pacific time) Sept. 2 , by Jos. W. Coupon Bridge bonds. Date Oct. 11925 . Denom. \(\$ 1,000\). Due \(\$ 20,000\) Oct. 11931 to 1955 incl. Principal and semi-annual interest payable at
the County Treasurers office or at the fiscal agency of the state in New York City Legality approved by Storey, Thorndike, Palmer \& Dodge.
Boston. A certified check for \(5 \%\) of bid payable to above named officiai is required.
MUSKEGON, Muskegon County, Mich.-BONDS OFFERED.for \(\$ 50.000 .414 \%\) general impt. bonds. Denom. \(\$ 1,000\). Due \(\$ 25,000\) Aug. 11934 and 1935.
MUSKOGEE, Muskogee County, Okla.-BOND ELECTION-An
election will be held on Aug. 21 for the purpose of voting on the question of election will be held on Aug 21 for the purpose or vol
issuing \(\$ 225,000\) water works improvement bonds.
MUSSELSHELL COUNTY SCHOOL DISTRICT NO. 55 (P. O. 7:30 p. m. Aug. 17 by A.E. Dye. District Clerk, for \(\$ 38,500\) coupon school

NASHVILLE, Barry County, Mich.-BOND ELECTION.-A special
election will be held on Aug. 17 for the purpose of voting on the question election will be held on Aug. 17 for the
of issuing \(\$ 11,000 \mathrm{M}-79\) highway bends
NASSAU COUNTY (P. O. Mineola), N. Y.-BOND SALE.--On

 \(\$ 109,000\) conduit boulevard bonds. Due \(\$ 10,000,1935\) to 1938 incl.; 75,000 armory bonds. Due \(\$ 15,000,1942\) and 1943 incl.; \(\$ 20,000,1944\);
and \(\$ 25,000\), i945. 60,000 Willowdale Avenue impt. bonds. Due \(\$ 10,000,1941\) to 1946 incl.
Date
NEWBURYPORT, Essex County, Mass.-TEMPORARYY LOAN.-On Aug. 5 the temporary loan of \(\$ 75,000\) offered on that date - V .121 , p. 618 -
was awarded to Harris. Forbes \& Co. of New York on a \(3.34 \%\) discount basis. Dated Aug. 41925 . Due Nov. 41925.
NEW ORLEANS, Orleans Parish, La.-CERTIFICATE SALE.\(\mathrm{V}^{2}\) 121, p. 232 -were awarded to a syndicate composed of Eldredge \& 8 Co of New Yok, the First National Co. of Detroit. He Liberty Central Trust Co. of St. Louis and the Hibernia Securities Co. of Ne
discount of \(\$ 4,640\), equal to 99.65 , a basis of about \(4.58 \%\).
\(\$ 1,180,000\) paving certificates. Due \(\$ 118,000\) Jan. 11927 to 1936 incl. In our notice of offering- -V . \(121, \mathrm{p}\). \(232-\) we gave the amount of one
issue of certificates as \(\$ 169,500\). which was incorrect. NEWPORT, Newport County, R. I.-BOND SALE.-The following two issues of \(414 \%\) coupon bonds offered on July 30 (V. 121, p. 492 ) were
awarded to Harris, Forbes \& Co., Inc. of Boston at 100.081, a basis of about awarde
\(4.24 \%\)
\$100,000 "City Hall Rebuilding and Equipment bonds, Series A,' payable 76,000 Tavement. and Sower. Date Aug. 11925.
NEW SMYRNA, Volusia County, Fla.-BOND SALE.-The \(\$ 390,000\) coupon city bonds ofrered on Aut. ary
syndicate composed of Sutherlin, Barry
\& Co. of New Orleans, Beni, Dansard Co. of Detroit and Davies Bertram Co. of Cincinnati as 6 s at 10. \(\dot{5}^{\text {. } 08, ~ a ~}\)
 NIAGARA FALLS, Niagara County, N. Y--DESCRIPTION OF July 20 to the Bank of Niagara of Niagara Falls, as stated in V. 121, p. 492 \({ }_{\mathrm{F}}\) are \& A. Due \(\$ 50,000,1951\) and. 1952, , and \(\$ 30,000\), 1953 . Bonds are coupon bonds,
about \(3.94 \%\).
NEW YORK CITY--TEMPORARY LOANS ISSUED DURING securities in the aggregate of \(\$ 24,250,000\), consisting of special reverme sonds, tax notes and corporate stock notes as follows: Special Revenue Bonds of 1925
Mmount.
 \begin{tabular}{c}
\(1,000,000\) Jan. \\
500,000 Jan. 61926 \\
192 \\
31/5\% July 23 \\
\hline
\end{tabular} Corporate Stock Notes of 1925
Various Munici pal Purpose


 \(\begin{array}{rllll}\$ 300,000 & \text { Dec. } 21 & 1925 & 31 / 2 \% & \text { July } 23 \\ 250,000 & \text { Dec. } & 28 \\ 1925 & 3 / 3 \% & \text { July } & 23 \\ 200,000 & \text { Dec. } 21 & 1925 & 31 / 2 \% & \text { July } 23\end{array}\) \(\$ 500,000\) Dec. \(21192531 / 2 \%\) July 23
 \begin{tabular}{lllll}
\(\$ 250,000\) & Jan. \\
750,000 & 1926 & \(314 \%\) & Jan. \\
6 & 1926 & \(31 / 2 \%\) & July & 23 \\
\hline
\end{tabular} GENERAL FUND BONDS.-This city also issued on July \(10 \$ 10,000,000\)
\(3 \%\) general fund bonds maturing Nov. 11930 .

GITY ALSO ISSUES S29.175.000 LONG TERM CORPORATE STOCK stock and serial bonds, aggregating s29,175,800, were issued to the City
Sinking Fund:

PANAMA, Montgomery County, Ill-BOND ELEECTION-On A
44 the voters will vote on the issuance of \(\$ 4.000\) bonds for a new jall. PERTH AMBOY, Middlessex County, N. J. - BOND OFFERIN PERTH AMBOY, Midd losex County, N. Jit- BOND OFFERING.(standard time), 2 p . isues of or as to both principal and interest) bonds, no more bonds to be awarded than will produce a premium of \(\$ 1,000\) over each of the amounted listed:
\(\$ 20,000\) school bonds. Due \(\$ 1,000\) yearly on Aug. I from 1926 to 1945 , 45,000 water bonds, Series "U." Due yearly on Aug. 1 as fellows:
\(\$ 2,0001926\) to 1947 , inclusive, and \(\$ 1,0001948\). (F. \& A.) interest, payable at the City Treasurer's office. Bond semi-annua New York City, which will certify as to the genuineness of the signatures o the city officials and the seal impressed thereon. Approving opinion of
Caldwell \& Raymond, of New York City, as to legality will be furnished o the purchaser or purchasers without charge. Certified check for \(2 \%\) o amount of bonds bid for on an inc.
to the City Treasurer, required.

Financial Statement Aug. 21925.
General bonded debt (not including this issue)

Total bonded debt
loating debt
emporary impt, bonds (trust)
Temporary impt. impt. bonds (capita
(Less credit, Ch. (grade crossing

\section*{8395,000 00 \\  \\ 81,363 24}

\section*{General floating debt \\ Total bonded and floating debt General debt}
\(\begin{array}{r}\$ 4,183.61324 \\ 2,505,009 \\ \hline\end{array}\)
Sinking Funds-General
Sinking funds-Water
\(\$ 6.688 .61324\)
\(\$ 475.73939\)
216.68458
Total sinking funds
8692,423 97


\section*{Total} \(\$ 41,904,32000\) PHOENIX UNION HIGH SCHOOL DISTRITT, Maricopa County, schol bonds a ararded to the illinois Merchants Trust Oo. of Chicago on
 Bidder-
Harris Trust \& Savings Bank, Chicago: International
Trust Co, Denver: Peck Brown © Co. Denver.
Premium. Rate Bid.
Trust Coo, Denver; Peck, Brown \& Co.. Denver-
Fred Emeri\& Co. St. Louss Sutherlin, Barry \&
New Orleans: R. Et. Campbeli \& Co., Los Angeles; Keane, Higbie, Detroit.
Rutter \& Co, Nev York
Stern Brothers. Kansas City-l..............................
W. R. Compton Co., Chicago; Newton \& Co
\(\begin{array}{ll}18.334 & 106.11 \\ 17,820 & 10 \\ 17,659 & 00 \\ 105.94 \\ 105.886\end{array}\)
Denver - Simons. Day \& Co., Denver; C. W. McNear
 \(\begin{array}{ll}15,88500 & 105.33 \\ 105.295\end{array}\)
BOND SALEA. -The \(\$ 3.500{ }_{41} / 2 \mathrm{~V}\) school bonds offered on July \(30-\mathrm{V} .121\) p. 363-were awarded to Geo. MM. Bechtel \& Co. of Davenport. at a pre
mium or \(\$ 20\) enual to 100.57 a basis of about \(4.45 \%\). Date July 151925 .
Due \(\$ 1,000\), 1938 and 1939 and \(\$ 1,500\) in 1940 .

OGDENSBURG, St. Lawrence County, N. Y.-BOND SALE.-On July 30 the \(\$ 100,00044 \%\) coupon school bonds offered on that date \(-V\)

OKEECHOBEE COUNTY (P. O. Okeechobee), Fla--BOND SALE -The \(\$ 200,0006 \%\) court house bonds offered on May 23 - V. \(120, \mathrm{p}\). 2590 S19,705. eanal to 109.95 , a a basis of about \(5.27 \%\). Date June 11925.
Due 840.000 yearly June 11951 to 1955 incl. Mich.-BOND SCHOOL DISTRICT (P. O. Onsted) Lenawee County, purchased an issue of \(\$ 50.000\) 41/\% coupon school bonds, at a premium of
\(\$ 5\) equal to 10.15. a hasis of about \(4.49 \%\) Date July 151925 . Denom \$1,000. Due Mar. 1 1955. Interest payable (M. \& S.).
ORANGE COUNTY (P. O. Paolia), Ind.-BOND SALE.-On Aug. 3 the following 41/\% coupon road impt. bonds were awarded as follows: 01.69, a basis of 4
\(\$ 15,000\) Old Cart Road, Paolia Twp., impt. bonds. Due \(\$ 750\) every
11,000 Mt months from May 151926 to Nov. 151935 incl. 11,000 Mtt. Arie Road, French Lick Twp. impt. bonds. Due \(\$ 550\)
every six months from May 151926 to Nov. 15 11925 To National Bank of Orleans. Orleans, at a premium of \(\$ 40420\), equal \(\$ 20,000\) Orleans and Liberty County Line Road, Orleans Twp. impt.
bonds. Due \(\$ 1.000\) every six months from May 15
1926 to bonds. Due 81.000 every six months from May 15 ir 1926 to
Nov. \({ }^{5} 5.1935\) incl.
Dated Aug. 31925.
ORLANDO, Orange County, Fla-BOND SALE.-The \(\$ 500,0005 \%\)
 to 1935 incl.
OTTAWA COUNTY (P. O. Grand Haven), Mich.-BOND offERTNG by Austin Harrington. Member Board of County Road Commissioners. for \(\$ 175,000\) Assessment District No. 9 bonds at not exceeding \(6 \%\) interest. Due 1 to 10 years. Certified check for \(\$ 500\) payable to the order of the Board
of County Road Commissioners required.
OWEN SPECIAL SCHOOL DISTRICT (P. O. Little Rock), Pulaski County, Ark.
the sale of \(\$ 20,00\) school bonds to R. G. Helbron op Little Rock in in V . 121 . 1 , p. 618 . We now learn upon inquiry that this report was erroneous, as mo
such issue was sold.

OWYHEE DRAINAGE DISTRICT (P, O. Nyssa) Malheur County, Ore.-BOND SALE.-The \$14.000 \(6 \%\) drainage bonds. offered on April 27-V. 120. p. 1793-were awarded to the Walter S. Bruce
Idaho. Date May 1 1925.. Due May 11930 to 1945 incl.

FALM BEXCH. Palm Beach County, Fla,-BOND SALE. The \(53 / \%\) municipal bullding bonds on July 24 , at a premium of \(\$ 2.300\). equal Raymond. New York City.
PALMER JUNCTION SCHOOL DISTRICT (P. O. La Grande), an tssue of \(\$ 1.500\) at par. Due in 10 years.
PENN TOWNSHIP (P. O. North Bessemer) Lawrence County, Pa. -BOND oFFERING-Sealed bids will by received until 7 p . m. (eastern
 certified check for \(\$ 400\), payable to the Township, required.
 Continontal \& Commercial Tr. \&ranciso Songins Bk., ChiGray, Emery, Vasconcelles, Denver; Stranahan, Harris \& Oatis, Toledo: Otis \& Co., Mleveland
Guaranty Co., New York; Dwight B. Heard \& Co. Phoenix Thith Do. Ohicago: Ames, Emerich \& Oo.,
Chicago: Phoenix National Bank, Phoenix
A. T. Bell \& Co., Toledo

 \(\begin{array}{ll}15,44970 & 105.149 \\ 15,311 & 00 \\ 105.103\end{array}\) \(15.21700 \quad 105.072\) \(\begin{array}{lll}14,550 & 00 & 104.85 \\ 14.491 & 00 & 104.83\end{array}\) G. W. Vallery \& Co., Denver: Seasongood \& Mayer. Freencinnati; Blyth, Witter \& Co.,Chicago \(\quad 13,230\) Freeman, Smith \& Co., San Francisco; G. H. Bür 13.230 104.41

PIGEON, Huron County, Mich. - BOND ELECTION.-A special
election will be held on Aug. 11 to vote on \(\$ 6.000\) new water main bind PINAL COUNTY HIGH SCHOOL DISTRICT NO. 15 (P. O. Flor
 optional date and a basis of about \(5.33 \%\) ir allowed a to rum of about \(5.00 \%\) to
Date May 4 1925. Due May 4 1945, optional in 1935 .
PINEVILLE, Rapids Parish, La--BOND SALE,-The \(\$ 25.000\)

PITTSFIELD, Berkshire County, Mass.-TEMPORARY LOAN.The First National Bank of Boston has been a warded a temporary loan of
\(\$ 200,000\) on a \(3.37 \%\) discount basis. Due Dec 22 leat PLEASANT RIDGE, Oakland County, Mich.-BOND offering.by O. C. Keil, village Clerk, for \(\$ 32,000\) borns standard time) Aug. 10 interest. Denom, \(\$ 1.000\). Dated Auz. 1 1925. Int. (F. \& A.). Certified
check for \(\$ 1,000\). required with each bid. PORTAGE (P. O. Buyck) St
-The \$10,000 coupon road and bridge bond County, Minn--BOND SALE b. 2590- Were awarded to the Orr. State Bank of Orr. Date May 11925 .
Due \(\$ 2.500\) May 1926 to 1929 incl.

PORT OF PORT ANGELES (P. O. Port Angeles), Clallam County, Wash- BOND OFFERING.- Sealed bids will be received until 10 a. \(m\),
Aug. 17 by the Auditor of the Port Commission for \(\$ 440.000\) improvement Aug. 1 by the Auditor of the Port Commission for \(\$ 440,0\)
bonds. Date Sept. 11925 . Due Sept. 11927 to 1944 inci
PORT CLINTON, Ottawa County, Ohio--BOND SALE.-The
Ollowing \(5 \%\) impt. bonds offered on July 28 (V, 12i, p. 493) were awarded to the Davies Bertram Co. of Cincinnati, as follows.
\(\$ 31,500\) Sixth Street impt, bonds, at a premium of \(\$ 277\), equal to 100.72 16,500 (special assessment) Jackson street impt. bonds, at a premium of S157, equal to 100.95 a a basis oo about \(4.80 \%\). Due yearly or
Sept. 1 as follows: \(\$ 500,1926\); and \(\$ 2,009,1927\) to 1934 incl. Dated Aug
PORTO RICO (Government of) - BOND SALE.-The \(\$ 125.00041 / 2 \%\)
rigation bonds offered on Aug. \(5-\mathrm{V}\). 121, p. 618 - were awarded to Blasr
 basis of about 4.33\%. Date Jan. 1 1925. Due Jan. 11963 .
CUAIL LAKE SCHOOL DISTRICT (P. O. Los Angeles), Los Angeles \({ }_{6}^{2}\) p. m. Aug. 31 by L. E. Lampton, Clerk Board of supervisors, for \(\$ 5,500\)


Treasurer's office. A certif
of Supervisors is required.
REDFORD TOWNSHIP UNION SCHOOL DISTRICT NO. 1 (P. O. Redford) Wayne County, Mich.-BONDS OFFERED.-Sealed bids were received until 8 p. m. Aug, 7 by Sydney E. Johnson, Business Manager of
Board of Education, for \(\$ 325,000\) school bonds. Denom. \(\$ 1,000\). Dated Feb. 16 1925. Due \(\$ 50,000\) yearly from Feb. 161940 to 1945 incl, and State Bank, Redford. Prin. and semi-ann. int. payable at the Peoples
rates of interest: \(4 \%, 41 / 4 \%, 41 / 2 \%\) and \(43 \%\) the bonds at the following Financial Statement
Present outstanding bonded debt. of which Detroit is to assume In addition to bonds now offered (no more bonds authorized at
\$1,596,500 present
Assessed valuation, 1924-
Assessed valuation, 1925
Population
Area District adjoins Detroit on West, and is traversed by Grand River Avenue. Contains Redford and Brightmoor. About \(90 \%\) of the district next fall.
RENOVO, Clinton County, Pa.-BOND OFFERING.-Sealed bids will


RENSSELAERVILLE, Albany County, N. Y.-BOND SALE.-
R July \(31 \$ 20.000\) coupon bonds were awarded to Sherwond \& Merrifield, Inc. of New York for 105.02 , a basis of about \(4.365 \%\). Due yearly from 926 to 1945 inclusive,
RIVIERA, Palm Beach County, Fla.-BOND OFFFRING.-Sealed bids will be received until 8 p . m. Aug. 14 by A. L. Zill, Town Clerk,
for \(\$ 70.00051 / \%\) impt. bonds. Date Julv 11925 . Denom. \(\$ 1.000\). Due July 1 as follows: \(\$ 4,000\), 1926 to 1930 incl. and \(\$ 10,000\), 1931 to Bank of N. Y. City semi-ann. Int. pavablity approved by Caldwell \& Raymond of
N. Y. City. A certified check for \(\$ 2,500\), payable to Town Clerk, is

ROBERSONVILLE, Martin County, No. Caro- BOND OFFFERING.
Sealed bids will be received until 8 p. m. Ang. 18 by R. L. Smith. Town Olerk, for \(\$ 5.0006 \%\) street impt. bonds. Date Aug. 11925 . Dath. Town payable at the Hanover National Bank, N. Y. Citv. A certified check
ROCHESTER INDEPENDENT SCHOOL DISTRICT, Olmsted offered on July. 31 -V. .121, p. 619 -were awarded to the Wells-Dickey
Co. of Minneapolis as \(41 / \mathrm{s}\).
ROCKWOOD INDEPENDENT SCHOOL DISTRICT, Colem - n County, Tex.-BONDS REGISTERED. - The State Comptroller of Texas
registered on July \(29 \$ 17,5005 \%\) school bonds. Due in 20 to 40 years.

ROCKY RIVER VILLAGE SCHOOL DISTRICT (P. O. Rocky River) Cuyahoga County, Ohio.-BOND OFFFRRING. - Sealed bids will for \(\$ 34,00043 / 4 \%\) school bonds. Denom. \(\$ 1.00\). Doard of Education Prin, and semi-ann. int. (A. \& O.) payable at the office of the Clerk Board of
 check for \(5 \%\) of amount of bonds to 1954 incl. and \(\$ 2,000,1955\). Certified required. Bonds to be delivered and paid for within 10 days from time of
ROLLA RURAL HIGH SCHOOL DISTRICT NO. 1 Morton County, 20 Wichita at 96.45 . Date July 11925 . Due in 20 years.
ROOSEVELT WATER CONSERVATION DISTRICT (P. O. Mesa),
Maricopa County, Ari \(-B O N D\) SALE.-The \(\$ 1.000 .000 \quad 6 \%\) water econd series bonds offered on Aug. 3-V. 121, p. 233 -were awarded to俍
ROYAL OAK TOWNSHIP SCHOOL DISTRICT NO. 7 (P. O.
Berkley) Oakland County, Mich.-BOND OFFERED.-Sealed bids were received until \(8 \mathrm{p} . \mathrm{m}\). Aue. 6 by Mrs. Ruth Schwertman, Secretary Board of Education for \(\$ 50,000\) bonds for school sites and buildings. Denom, \(\$ 1,000\). Dated June 11925 . Prin, and semi-ann. int, payable at
the Berkley State Bank of Berkley. Due June 11955 . Bids were asked \(\%\). Total bonded debt (excludine this issue) \(\$ 560\), 000 assessed \(43 / 4\) and \(1924 \$ 4,500,070\), assessed valuation \(1925 \$ 5,553,200\), actual value (est.)
10,000,000
RUSHFORD, Fillmore County, Minn.-BOND SALE.-The Rushford State Bank and the First National Bank, both of
ST. CHARLES COUNTY (P. O. St. Charles), Mo.-BOND SALE awarded to Kauffman, Smith \& Co, and W. R. Compton. both of St. Louis inntly as \(41 / \mathrm{s}\) at 101.82 a basis of abnut \(4.34 \%\) Date Aug. 11925 . Due
\(\$ 41,000\) in \(1939 . \$ 78.000\) in 1940 and \(\$ 81.000\) in 1941. Int. payable F. \& A. ST. JOHNSVILLE, Montgomery County, N. Y.-BOND oFFERING.
Sealed bids will be received until \(8 \mathrm{p} . \mathrm{m}\). Aug. 15 by the Village Clerk, for Sealed bids will be received until 8 p. M. Aug. 15 by the Vi
\(\$ 10,000\) sewer bonds. Denom. \(\$ 500\). Dated Aug. 151925 .
ST. JOSEPH COUNTY (P. O. South Bend), Ind.-BOND OFFERSwintz, County Treasurer, for the following \(41 / 2 \%\) coupon bonds.
\(\$ 23,000\) Alertes W. Zents, et al. free gravel road in Greene Township 151926 to Nov. 15,1935 incl. \(\$ 1,150\) every six months from May bonds. Denom. \(\$ 950\). Due \(\$ 950\) each six months from May 15
bor 1926 to Nov. 151935 incl. bonds. Denom, \$700. Due \(\$ 700\) each six months from May 15 Dated Aug. 1 1925. Int. seml-ann. (M. \& N. 15).
ST. JOSEPH SCHOOL DISTRICT, Buchanan County, Mo--
BOND DESCRIPTION.-The \(\$ 300,0004 \%\) coupan school building bonds BoND DES on July 20 to the National City Co. of Ohicago-V. 121, p, 493redescribed as follows: Date Aug. 11925 . Denom. \(\$ 1,000\) Dueyearly
On Feb. 1. Principal and interest (F, \& A.) payable at the National Bank of Commerce, New York City

Financial Statement.
Estimated actual value of propert
 Sinking fund Net bonded debt
(Net debt less than \(1.4 \%\) of assessed valuation.)
Population 1920 Census, 77.939 ; present estimate
1,190,659
Popuiation 85,000
SABULA INDEPENDENT SCHOOL DISTRICT, Jackson County Aug. 11 by S . E. Day, Secretary Board of Directors, for \(\$ 30,000\) school
aldmo

SAFFORD SCHOOL DISTRICT NO. 1, Graham County, Ariissuelof \(\$ 56.000\) coupon school bonds.
FSAGINAW, Saginaw County, Mich.-BOND SALE.-The Guardian street improvement bonds, dated July 1, at a premium of \(\$ 1,960\), equal to street
100.98.
SALEM CITY SCHOOL DISTRICT (P, O. Salem), Columbiana County,
\(\$ 31,350\)
\(41 / \%\)
ffered on

ST. PAUL, Ramsey County, Minn.-BIDS.-The following is a list omposed of Remick, Hodges \& City bridge bonds awarded to a syndicate Boston. The Northwestern Trust Co. and the Kalman, Gates, White \&
Bidder of St. Paul at 100.02, a basis of about \(4.21 \%\).
Bidder-
:.
Rollins \& Sons, Detroit
Inc. and Merchants Tr.
 Geo. B. Gibbons, Inc. By Mid-
land Nat. Bank \& Trust Co. M. Lamport \& Co Co., Prendergast \& Co., Bankers Trust \& ger, The Minnesota Loan \& Trust Co
The National City Co
Bankers Trust Co....... Guaranty
Co. of New York.
\(\$ 775,000\)
\(41 / 4 \% \quad 5.07800\) Cldredge \& Co., Wells-Dickey
Co.-\(\begin{array}{llr}775.000 & 41 / \% & 930.00 \\ 775,000 & 41.4 \% & 3,100.00\end{array}\) \(\begin{array}{lll}\mathbf{\$ 5 7 3 , 0 0 0} \text { maturing } & 19266^{41 / 4 \%} & 1.161 .75 \\ \text { to } 1950,000\end{array}\)

The First National Bank of St.
4\% Par
\(43 / 2 \%\) 43\% 8.439 .75

SAN ANTONIO SCHOOL DISTRICT, Los Angeles County, Calif.BOND OFFERING.-Sealed bids will be received until \(2 \mathrm{p} . \mathrm{m}\). Aug. 31 by building bonds. Date Ang 1 1925. Denom. \(\$ 500\). Due \(\$ 500,1927\) to 949 incl. and \(\$ 1.000 .1950\) to 1953 incl. Prin. and semi-annual int. pavable pavable to the Chairman, Board of Supervisors is required, \(\mathbf{~ T h e ~ a s s e s s e d ~ v a l u a t i o n ~ o f ~ t h e ~ t a x a b l e ~ p r o p e r t y ~ f o r ~} 1925\) is \(\$ 1,084,150\) and the amount of bonds previously issued and now outstanding is \(\$ 38,500\) pulation is 3.260
SANDY LAKE SCHOOL DISTRICT (P. O. Sandy Lake), Mercer registerable as to principal) schonl bonds purchased by the Mellon Nationa Bank of Pittsburgh at 104.721 (V. 121 . D. 619 ) on a basis of about \(4.14 \%\) on July 1 as follows: 1929 . \(1933,1936,1938,1941,1943,1944,1946,1948\)
on
SANTA BARBARA, Santa Barbara County, Calif- BIDS RE JECTED.-All bids received for the \(\$ 195,0005 \%\) park bonds offered on July 30-V. 121. p. 364-were rejected.
SANTA MONICA. Los Angeles County, Calif.-BOND ELECTION.of issuing the following bonds aggregating \(\$ 515,000\) : \(\$ 395.000\) sewer disposal bonds
\(\$ 120.000\) universitv bonds.
SAPULPA SCHOOL DISTRICT, Creek County, Okla.-BOND \(\$ 38,7206 \%\) school bonds at io3. Due in 10 and 15 years.
SARASOTA COUNTY (P. O. Sarasota), Fla.-BOND OFFERING.SARASOTA COUNTY (P. O. Sarasota). Fla, BoND. 25 bv. E. Roesch, Clerk. Board of County Commissioners
\(\$ 1,000\) highway bonds
450,000 court house bonds
450,000 court house bonds.
180,000 bridde bonds.
Denom. \(\$ 1,000\). Interest payable semi-annually
SCAPPOOSE DRAINAGE DISTRICT (P. O. Scappoose) Columbia County, Ore.-BOND OFERT, Sa.-Sealed bids will be received until
 1936 and 1937: \(\$ 21,000,1938\) to 1940 incl.: \(\$ 26.000\). 1941 to 1943 incl.
\(\$ 31,000\) in 1944 and \(\$ 36,000\) in 1945 . Principal and interest (M. \& S. payable at the First National A certified check for \(\$ 10.000\) payable to
New York at ontion of holder. A New York at ontion of holder. A
the Board of Directors is required.
SCARSDALE, Westchester Countv, N. Y.-BOND OFFERING.-
Sealed bids will be received until 12 m . Aug. 11 by Arthur Herbort. Village
 \(\$ 2,500\) fire house site bonds. Denem. \(\$ 500\). Due \(\$ 500\) yearly from Aug 14.000 fire equipment bonds. Denom. \(\$ 1,000\). Due \(\$ 2.000\) yearly from 75,000 fire house No. 2 bonds. Denom. \(\$ 1.000\) except one for \(\$ 700\). Due 15,000 highwav bonds. Denom. \(\$ 1.000\) except one for \(\$ 500\). Due \(\$ 1,500\) Dated Aug. 11925 . Interest semi-annual F . \& A. Lerality approved by John C. Thomson, Esa. of New York. Certified
bid for payable to the Village Treasurer required.
SCHULENBURG, Fayette County, Tex,-BOND ELECTION.An election will be held on Aug.
of issuing \(\$ 45,000\) sewer bonds.
SCOTLAND NECK, Halifax County, No. Caro.-BOND OFFERTNG. Sealed bids will be received until 12 m , Aug. 20 by Irwin Clark, Town
Clerk for \(\$ 25,000\) not exceeding \(6 \%\) electric light coupon (with privilege of registration as to principal onlv) bonds. Date July 1925 . Denom 192.
S1. (J. \& J.) payable in New York. These bonds are to be prepared under the which will certif \(v\) as to the genuineness of the officials signing same and the seal impressed thereon. Legality anoroved by Caldwell \& Raymond of drawn upon an incorporated bank or trust company and payable to the SENECA COUNTY (P. O. Tiffin), Ohio--BOND OFFERING.-
ORAled bids will be received until \(10 \mathrm{a} . \mathrm{m}\). Aug. 14 by A. B. Powell, County Sealed bids will be received until \(10 \mathrm{a} \cdot \mathrm{m}\). Aug. 14 by A. B. Powell, County
Auditor, for the following \(5 \%\) coupon bords. \$5,200 Frank Lamberjack County Road impt, in London Township, bonds Denom. \(\$ 1,000\), excent 1 for \(\$ 1,200\). Due yearly on Oct. 1 as follows:
\(\$ 1,200,1926\) and \(\$ 1,000,1927\) to 1930 incl. Certified check for
\(3,700 \mathrm{~S}\). N. Kime County Road impt. bonds in Hopewell Township Donds. Denom, 8600 , excent 1 for \(\$ 700\). Due yearly on Oct 1 as
ollows: \(\$ 700\). 1926; and \(\$ 600,1927\) to 1931 incl. Certifled check for \(\$ 75\), required.
000 road bonds. Denom. \(\$ 800\). Due \(\$ 800\) Oct. 11926 to 1930 incl.
Certified check for \(\$ 80\) required. Dated Aug. 161925 . Prin. and semi-ann. int. (A. \& O.) payable at the
County Treasurer's office. The certified check in each case must be made payable to the above County Audito
SHERWOOD, Renville County, No. Dak--CERTIFICATE OFFERCity Auditor, for \(\$ 2,000\) not exceeding \(7 \%\) certificates of indebtedness, Due July 11926.
SNOW HILL, Greene County, No. Caro.-BOND OFFERING.derk, for \(\$ 40,0006 \%\) electric light bonds. Date Aug. 1 1925. Due \(1.000,1928\) to 1943 ind and
SOLON TOWNSHIP ( \(\mathbf{P}\). O. Solon) Cuyahoga County, Ohio-date (V. 121, p. 494) were awarded to Chagrin Falls Banking Co. of Ohagrin Falls, at a premium of \(\$ 40\), equal to 100.46 a basis of about \(4.90 \%\). Dated
Aus. 41925 . Due Oct. 1 as follows: \(\$ 636.32,1926\) and \(\$ 1,000,1927\) to

SOUTH BEND SCHOOL CITY (P. O. South Bend) St. Joseph
 bonds. Denom, \$1.000. Date Sept. 15 1925. Prin. and semi-ann. int.
(M. \& 15 ) payabole at the Union Trust Company. South Bend. Due
\(\$ 40,000\) yearly from Sept. 151930 to 1939 incl The transcript of the
 proceedingo City will furnish the blanks for the bonds at its onvp expense and will deliver the bonds duly executed to the successful bidder at the
Union Trust Company of South Bend, South Bend, Ind. SOUTH MILWAUKEE (P. O. Milwaukee), Milwaukee County, fered on Aug. 3 (V. 121 . p. 619 ) were awarded to the South Milwauke Bank of south Milwaukee as 41/2s at a premium of \$140, equal to 100.70 . SOUTHMONT SCHOOL DISTRICT (P. O. Johnstown), Cambria

 to 1942 incl. Bonds are coupon bonds. The price paid was 106.917, a
basis of about \(4.165 \%\).
SPARTA SCHOOL TOWNSHIP (P. O. Cromwell) Noble County,
Ind.- BOND
OFFERING.- Sealed bids will be received until \(1 \mathrm{p} . \mathrm{m}\). Aug. 21 by Marion Berberich. School Trustee, for \(\$ 38.00041 / \%\) school construction bonds. Denom. \(\$ 500\). Dated July 11925 . Int. (J. \& J J.).
\(\$ 500\) Jly 11926 and \(\$ 1,500\) each six months from Jan. 1927 to
1939 incl. Bonds will be payable at the County Treasurer's office.
SPAVINAW SCHOOL DISTRICT. Mayes County, Okla--BONDS VOTED.-At an election held
STARK COUNTY (P. O. Canton), Ohio-BOND OFFERING

STARKE COUNTY (P. O. Dickinson), No. Dak.-CERTIFICATE 121, p. 619 -were awarded as 513 s. t to the Farmers oftered on July 31-V. and the
STRUTHERS, Mahoning County Ohio.- BOND OFFERING.-
Sealed bids will be received until 12 m . Aug. 19 by Albert G . Jones, City Sealed bids will be receeived until 12 m. Aug. 19 by Albert G . Jones, City
Auditor, for \(\$ 29.219 .1551\), Street impt. citv's portion bonds. Denom.
sidit. \$1,000, except 1 for \(\$ 219.15\) Dated Aus. 11925 . Due yearly on Sept. 1 to 1935 incl. Interest payale (M. \& \(S\).). A certified check for \(\$ 500\),
payable to City Treasurer, required.
SUMMIT COUNTY (P. O. Akron),
Ohio--BOND OFFERING.Sealed bids will be received untii 12 m . (central standard time) Aug. 24 by
E. O. Jarvis, Clerk Board of County Commissioners, for the following \(5 \%\)
coupon bonds: Main Sewer District No. 4-A impt. bonds. Due \(\$ 5,000\)
\(\$ 50,000\) County
yearly from Oct. 1 1926 to 1935 incl. 130,000 County Main Sewer District No. 5 impt. bonds. Due \(\$ 10,000\) on 180,000 Oct. 111926 and 1927 and and Main Sewer District No. No. 5 -B impt. bonds. Due \(\$ 18,000\) Denom. \(\$ 1,000\) Dated June 11925 . Int. semi-ann. (A. \& O.) payable at the office of the County Treasurer. A certified check for 5\% of the
amount of bonds bid for, payable to the Board of County Commissioners, required.
SUMMIT COUNTY (P. O. Akron), Ohio.-BOND OFFERING.E. C. Jarvis, Clerk Board of County Commissioners, for \(\$ 50.0005 \%\) O.). Due \(\$ 5,000\) yeariy on Oct. 1 from 1926 to 1935 incl. Certified check for \(5 \%\) of the ameant of bonds bid for, payable to the Board of County
Commissioners. required.
SUMMIT COUNTY (P. O. Akron), Ohio- BOND ELECTION.At the primary election to be held Aug. 11 the voters will vote on a proposed
\(\$ 67,000\) bond issue for a new heating plant at the county children's home SUSSEX COUNTY (P. O. Georgetown), Del-BOND OFFERING.Sealed bids will be received until 1 . . . . Sept. 4 by William J. Quillin. Clerkk
of Peace, for \(\$ 200,00041 / 2 \%\) highway bonds. Denom. \(\$ 1,000\). Dated Farmers' Bank of Georgetown. Due s25.000 yearly from inct. 1926 to 1933 incl. Certified check for
SWAMPSCOTT, Essex County, Mass.-TEMPORARY LOAN SFEREED. Jomes W. Libby, Town Treasurer, received bids untill \(7 \mathrm{p} . \mathrm{m}\).
last night (Aug. 7 ) for the purchase on a discount basis of \(\$ 100,000\) notes, issued in anticipation of revenue, payable Dec. 201925
TARRYTOWN, Westchester County, N. Y.-BOND oFFFERING.T. W yckorf Cole. Village Clerk. for the following \(41 \% \%\) or \(41 / 2 \%\) coupon bonds (convertible into fully registered bonds). exent \(\$\) for \(\$ 500\). Due
\(\$ 10.500\) fire apparatus bonds
yearly on Aug. 1as follows: \(\$ 1,000,1926\) to 1935 incl. and \(\$ 500\) in 30,000 fire house bonds. Denom. \(\$ 1,000\). Due \(\$ 2,000\) Aug. 11926 to Dated Aug. 1940 incl 1925 . Int, payable (F. \& A. 15). A certified check for TEXAS (State of).-BONDS REGISTERED.-The State Comptroller Int.Rate. Reoist'd


 \& TEXAS CITY, Galveston County, Tex.- BOND SALE.- - H. C. Curt TEXARKANA SPECIAL SCHOOL DISTRICT, Miller County, \({ }_{\text {of }}^{25-\mathrm{St}}\). Louis at par -were awarded to the St. Louis Bank \& Trust Co. TRENTON, Wayne County, Mich.-BOND SALE.-The
water works bonds, bids for the sale of which were asked until July
\(\$ 52,000\) (V. 121, p. 619) were awarded to Whittlesey. McLean \& Co. of Detroit Por \(\$ 52,340\), equal to 100.653 , for \(41 / 5 \mathrm{~s}\) a a basis of about \(4.43 \%\). Dated
Aug. 151925 . Due \(\$ 2.000\) yearly from Aug. 151926 to 1951 incl.
TRIADELPHIA MAGISTERIAL DISTRICT (P. O. Logan), Logan \(1 \mathrm{p} . \mathrm{m}\). Aug. 15 by T. J. Wysong. Clerk of County Court, for \(\$ 100,0005 \%\) \(\$ 3,000,1926\) to 1945 , incl., and \(\$ 4,000\), 1946 to 1955 . incl. Principal and National City Bank, New York City, at option of holder. A certified

TUPPER LAKE, Franklin County, N. Y.-PRICE PAID.-The price paid for the \(\$ 15,000\) bonds, awarded on July 20 to Sherwod \& Merrifield, Inc., of New York, as stated in V. 121 , p. 619, was 100.07 for \(41 / \mathrm{s}\), a basis
of about 4.495\%. Bonds are coupon bonds. Int. semi-ann. (F. \& A.). Due \$5,000 Aug. 11926 to 1928, incl.
UNION AVENUE SCHOOL DISTRICT (P. O. Bakersfield), Kern County, Calif. - BOND OFFERING.- Sealed bids will be received until
10 a. m . Aug. 10 by F. E. Smith, County Clerk, for \(\$ 12,0006 \%\) school and \(\$ 2.000 .1930\) to 1933 incl. Principal and interest ( \(\mathrm{J} . \& \mathrm{E} . \mathrm{I}^{2}\).) payable at the the County Clerk, is required.

UVALDA SCHOOL DISTRICT, Montgomery County, Ga.-BOND wate awarded to J. H. Hilsmen bonds offered on June 15-V. 121 . p. 2973 Denom. 81,000 . Due \(\$ 1,000\) July 1 as follows: \(1929,1931,1933,1935.1937\).
\(1939,141,1933.1945,1947.1949,1951,1953\) and 1955 . Principal and
interest (July 1) interest (July 1) payable at the National Bank of Commerce, N. Y. City.
Legality approved by Storey, Thorndike. Palmer \& Dodge of Boston.

\section*{Actual values}

Financial Statement.

VANDERBURGH COUNTY (P. O Evansville) Ind On Aug. 10 the \(\$ 28,0005 \%\) St. Joseph Ave. road impt. bonds offered on \(3.76 \%\). Due \(\$ 1,400\) each 6 months from May 151926 to Nov. 151935 incl.

Fletcher American Co., Indianapolis.
.......--
J. F. Wild \& Co., Indianapolis

Meyer Kiser Bank, Indianapolis-
Premium.
\(\$ 1,38600\)
0

VENICE, Los Angeles County, Calif.-BOND SALE - The Anglo,
London Paris Co. of San Francisco has purchased an issue of \(\$ 18,0005 \%\) London Paris Co. of San Francisco has purchased
sewer bonds at a premium of \(\$ 87\), equal to 100.46 .

VENTNOR CITY, Atlantic County, N. J.-BOND OFFERING.Sealed bids will be received until 8ierk, for an issue coupon (with priviege
by Charles nd waterfront bonds, not to exceed s162 to be awarded than will produce a premium or \(\$ 1,000\) over \(\$ 162,000\). Denom. \(\$ 1,000\). Interest F \& \& A. Date Aug. 11925 . Due on Aug. 1 as
follows: 5.000 . 1926 to 1957 incl.: \(\$ 2.000,1958\). All bonds will be payable at oentnor City National Bank, Ventnor City, in gold coin of the United States in lawrul money of the United States. Wertified checx on an incorporated
in
bank of Ventnor required. Leqability approved by Clay \& Dillon of New York. Bids for the bonds should be made for bonds bearing a rate of interest not
exceeding \(5 \%\) expressed in multiples of 1 Th \(1 \%\) These bonds were origiexceeding \(5 \%\) expressed in multiples of \(1 / 1.1 \%\) of \(1 \%\) Th
nally proposed to be sold on Aug. 3.-V. \(121, \mathrm{p} .365\).
VINELAND SCHOOL DISTRICT, Kern County (P. O. Bakersfield), , at a premium of \(\$ 268.45\), equal to 104.12 , a basis of about \(4.99 \%\)
June 29 as follows: \(\$ 1,000,1927\) to 1932 incl. and \(\$ 500\) in 1933 .
WASHINGTON SCHOOL TOWNSHIP (P O. Bristol) Elkhart County. Ind.-BOND SALE.-On July 27 the \(\$ 14.0005 \%\) coupon school Company State Bank of Indianapolis. at a premium of \(\$ 575.55\). equal to months from July 271926 to Jan. 271936 incl. \({ }^{27}\). Due \(\$ 700\) each six
WASHINGTON SCHOOL TOWNSHIP, Cass County, Ind.-BOND Shat date \(V\) V 10, p. 2851, were sold to Fletcher Savings \& Trust Co of Indianapolis at a premium of \(\$ 606\) 60, equal to 102.426 . Date_July \(i\)
1925 .
WASHINGTON SCHOOL TOWNSHIP, Owen County, Ind.-
 \(4.32 \%\). Dated July
to Jan. 1 1936 incl.
WATERTOWN FIRE DISTRICT, Litchfield County, Conn.-BOND date- 121 , p. \(620-\) were awarded to the R. F. Griggs Co. of Waterbury for \(\$ 15,72492\). equal to 104.832 a a basis of about \(4.24 \%\). Dated Feb. 1
1924 . Due \(\$ 3,000 \mathrm{Feb} .11961\) and \(\$ 4,000 \mathrm{Feb} .11962\) to 1964 , incl.
Wruz County, Calif.-BONDS OFTRICT (P. O. Santa Cruz), Santa Cruz County, Calif-BONDS OFFERED. Sealed bids were
until Aug. 7 by the County Clerk for \(\$ 90,0005 \%\) school bonds. \(\qquad\)
WAYNE SCHOOL AND CIVIL TOWNSHIP (P. O. Fort Wayne),
Allen County, Ind.-BOND OFFERING.-Sealed bids will be received untii \(10 \mathrm{a} . \mathrm{m}\). Aug. 26 by Albert Fox, School and Clvil Township Trustee,
for \(\$ 46.0005 \%\) school bonds. Denom. \(\$ 500\). Date Aur. 1 1925. Due
.

WEBSTER COUNTY (P. O. Ft. Dodge), Iowa,-BOND SALE.-
The First National Bank of Dayton has purchased an issue of \(\$ 40,000\)
\(4 \%\) township bonds at par.
WELLS INDEPENDENT SCHOOL DISTRICT, Cherokee County, Tex-BONDS REGISTERED. The State Comptroller of Texas registered
on July \(30 \$ 25,0006 \%\) school bonds. Due serially. WEST HAZELTON, Luzerne County, Pa.-BOND OFFERING.--
Sealed bids will be received until \(7 \mathrm{p} . \mathrm{m}\). Aug. 21 by J Walter Tos Sealed bids witare received until 7 p. m. Aug. 21 by J. Walter Tosh, Prin, and semi-annual int. payable at the Miners Bank of West Hazelton.
Bonds are free from State tax. Due Sept. 1 1950. A certified check for
S1,000, required. WEST HAZELTON, SCHOOL DISTRICT (P. O. West Hazelton)
 Int. payabe at the Miners Bank of West Hazelton, Due \(\$ 3.500\) yearly,
Sopt. 1931 to 150 incl. Bonds are free from all taxes. A certified checle
for \(\$ 1,000\), required. WHITEHALL TOWNSHIP (P, O. Catasauqua), Lehigh County, offered on that date-V. 121, p. 495-vere awarded to the Fidelity Trust Co. of Buffale at a premium of \(\$ 1,91450\) equal to 103.82 a basis of about 10.000, 1930, '935 and 1940 and \(\$ 20.000,1945\). WHITNEY, Hill County, Tex--BONDS REGISTERED.-The State
Comptroller on July 27 registered the following \(51 / 2 \%\) bonds, aggregating \(\$ 10,000\) electric light bonds. \(\$ 20,000\) water works bonds.
WILKINSBURG, Allegheny County, Pa.-DESCRIPTION oF Bold as 4 s on July 27 to Dinkey Todd. J. H. Holmes \& Oo. and the First National Bank of Wilkinsburg, the report of which was given in V. 121,
p. 620 , answered to the following description:
Coupon bonds, registerable ann. int. (F. \& A.) payable at the First National Bank. Wilktnsburg. Due \(\$ 5,000\) yearly on Aug. A, from 1930 to 1949 incl. Legality to be
approved by Burwin, scully \& Burgwin. approved by Burwn, scull Financial Statement.


WILLIAMS COUNTY (P. O. Bryan), Ohio-BOND SALE.-On Aug. coupon bonds offered on that date (V. 121, p. 495) were awsing elimination han, Harris \& Oatis, Inc.: of Toledo at a premium of \(\$ 1,28557\), equal to 103.18 a basis of about \(4.59 \%\). Date July 101925 . Due yearly on Sept.
10.19 follows: \(\$ 2,333341926\) and \(\$ 2,000,1927\) to 1945 incl. Purchaser
agreed to furnish blank bonds.

WILDWOOD CREST, Cape May County, N. J.-BOND OFFERING. Sealed bids will be received until 8:30 (ayylight Javing time. Aug. 17 by .
Harry T , Nickerson, Borough Clerk, for an issue of \(\$ 35,0006 \%\) serial
 as follows: \(\$ 1.000,1926\) to 1954 incl. and \(\$ 6,000.1955\). A depues Aug. 1 made payable by check to the Borough is required with each bid.
WISEBURN SCHOOL DISTRICT
WISEBURN SCHOOL DISTRICT, Los Angeles County, Calif.(V. 120, p. 3234) were wwarded to the Capitol National offered on June 22
 June 11925 . Due
1946 to 1950 incl.
WOOD COUNTY (P. O. Bowling Green), Ohio.-BOND SALE.The (V. 121, p. 365) were awarded on July 29 to the Ohio offered on July Retirement System for \(\$ 227,295\), equal to 101.02 , a basis of about \(4.61 \%\) Dated Sept. 1 1925 . Due s22.500 each six months from Mar. 11926 to The Herrick Company, Cleveland
Prudden \& Co. Toledo.
Braun, Bosworth \& Co, et al. Toledo--
Continental \& Commercial Trust \& Savings Bank, Ohicago
Stranahan, Harris \& Oatis 'Toledo
Provident Savings Bank \& Trust Co..OCincinnati
State Teachers Retirement System, Columbus
State Teachers' Retirement System, Columbus_
W. L. Slayton \& Oo.. Toledo_
Wood County
Commercial Bank \& Savings Co., Bowling Green


D YAZOO DELTA HIGHWAY TAXING DISTRICT (P, O. Hernando De Soto County, Miss.-BOND SALEE-The S75.000 \(6 \%\) highway bonds Oo., nc., of New Orleans. Date June 11025 Due serially 1926 tecurities ford. St. Louis. Actual valuo of taxable property \(\begin{gathered}\text { Final Statement. }\end{gathered}\)
Assessed value of taxable property
Less sinking fund on hand (inclucing this issue) Population (estimated) \(5,00 \overline{0}\).
\(\$ 1,668,500\)
\(1,339,053\)

YORKVILLE, Jefferson Count - 74,000
bids will be received until \({ }^{2} \mathrm{~m}\). Aug. 17 by Raymond E ERING.-Sealed lierk, for \(885,00051 / \% \%\) water works bonds. Denom. \(\$ 1.000\). Herlie, Village
1925. Dertified check for \(1 \%\) of bid payable to the V . quired. Certified check for \(1 \%\) of bid payable to the village Treasurer re
YUKON SCHOOL DISTRICT (P. O. El Reno), Canadian County,
Okla.-BOND SALE.-The First National Bank of El Reno has pur chased an issue of \(\$ 45,0005 \%\) school bonds at 101.66 . Dil Reno in has pur 20 years YUMA COUNTY SCHOOL DISTRICT NO. 14 (P. O. Yurma), Ariz.-
 ffice of the County Treasurer. Legality to be approved by, payable at the PChicago

Financial Statement.
Actual valuation, estimated
Total bonded dobt, (this issue oniy


CANADA, its Provinces and Municipalities. ALBERTA SCHOOL DISTRICTS, Alta.-BONDS AUTHORIZED.The following school districts have been authorized according to the "Mone-
tary Times" of Toronto, dated July 31, by the Board of Public Utility

Commissioners of the Province to borrow money: Cairnhill, \(\$ 1.000\);
Loyalty, \(\$ 1,500\); Calgary School District No . \(19, \$ 100,000\); Cheadle Buttes 2,200, Meanook, \$750; Sunny Lake, \$2,000.
BIGGAR, Sask.-BOND SALE.- H . J. Birkett \& Co. of Toronto have
een a warded \(\$ 15,50061 / \%\) bonds maturing in 15 years. BRANTFORD, Ont.-MUNICIPALITY TO BE IN MARKET for \(\$ 31,528\) for local improvement Thurer, states that bonds will be issued has also a block of highway
bonds, which will be disposed of before the ore the end of the year
Che issue of \(\$ 50,000\) THSHHP, Ont.-BOND SALEE-CORRECTION.the township was purchased by J. L. Goad \& Co., Ltd. of Toronto ot 105.67. At first it was reported that the bonds had been sold to Dyment, Anderson

DELISLE Sask.-B0ND
granted authority by byond the Local GTHORIMZED. The town has been
Saskatchewan, to issue \(\$ 1.5507 \%\) bondsent, Board of the Province of bonds, maturing within 10 years.
TRICT, AION ROMAN CATHOLIC SEPARATE SCHOOL DIShave purchased \(\$ 55,000051 / \%\). - Cochran, Hay \&
Ont.-PRICE.-The price paid bonds, offered and sold on July 28 to Harris, Maekeen 30 instalment (V. 121, p. 620 ) was 96.55 , a basis of about \(5.82 \%\). We originally gave which was in error. Tenders received for the bonds were as follows:

QUEBEC WEST, Que.-BOND coupon bonds, offered on that date (V. 121, P. 496) were a warded to the
Pret Municipal at 98.71 . Due July 1 1937. Other bidders were: \(\left.\begin{gathered}\text { Corp. Desobligations Muni- Rate. } \\ \text { cipales_-_- }\end{gathered} \right\rvert\,\) L. G. Beaubien \& Co....... 98.005
RIVERSIDE R. M., Man.--BOND ELECTION.-On
the ratepayers will be asked to vote on a \(\$ 18,000\) 61/2\% 20 -vear school SAINT-ALEXIS-DE-LA-GRANDE-BAIE, (Village of), Que.- \(\overline{B O N D}\) OFERRNG,-F. Bergeron, Secretary-Treasurer, will receive bids until
4 p m. Aug 10 for \(8141,0005 \%\) bonds. Alternative bids are asked for
30-year seriai and 10 -year serial 0-year serial and 10-year serial bonds.
ST. THERESE DE BLAINVILLE, Que.-BOND SALE.-An issue of 99.126 , a cost basis of about \(5.08 \%\). Tenders were as foliows. Renaud at

SASKATCHEWAN SCHOOL DISTRICT, Sask.-BOND SALES. The following, according to the "Monetary Times" of Toronto dated
July 31 is a ist of the schoo district bonds reported sold by the Local
Government Board from July 11 to July 18 : Government
Tyronne, \(\$ 4,500,7 \%, 20\)-year to C . C. Cross \& Co.; Denehurst, \(\$ 1.200\)

 *The sale of this issue has already been reported by us in V. 121, p. 496.
BONDS AUTHORIZED. The following is a list of the school district bonds authorized by the Board during the same period: \(\$ 1,600\), not exceeding \(8 \%\), 10 -years; Millford, \(\$ 1,800\), not exceeding \(8 \%\); 15 -years; Brixton, \(\$ 3,000\), not exceeding \(8 \%\), 15 -years Ravenwood, 8,500 , not exceeding \(7 \%, 15\)-years, Manito Lake \({ }^{\circ} 8,1000\), not
exceeding \(8 \%, 15\)-years; Luxor, \(\$ 9,000\), not exceeding \(6 \%, 15\)-years. WYNYARD, Sask.-BOND SALE.-On June 26 the \(\$ 27,3007 \%\) 15 instalment lighting plant bonds, offered on that date (V. 120, p. 3353)

\section*{FINANCIAL}

Wo Spectalize in (Gity 옹 Philadolphia 38
\(31 / 28\)
43
\(41 / 48\)
\(41 / 2^{8}\)
58
\(51 / 48\)
\(51 / 2^{8}\)

\section*{Biddle \& Henry}

104 South Fifth Strees Philadelphia


\section*{REDEMPTION NOTICE}

REDEMPTION NOTICE
Escambia County, Florida ROAD BONDS
NOTICE is hereby given that Bond Trustees of Escambia County, Florida, have called in for redemption on August 15th, 1925, Road Paving Bonds of Escambia County, Florida, numbered from 196 to 260, both inclusive. Sald bonds New be presented to Guaranty Trust Company as interest will cease after that time.

BOARD OF TRUSTEES,
ROAD PAVING BONDS,
July 14th, 1925
Escambia County, Fla.

NEW LOANS
\$26,000
TOWN OF GREENPORT, COLUMBIA COUNTY, N. Y.

SEWER BONDS
 Bonds will mature in numerical order, \(\$ 1,000\)
on each May first until all are paid. The first
bond becoming due interest will be due May 1, 1926. Principal and Bank, Hudson, N. Y.
All bids must be in writing and signed, and
bidder must acce check for \(\$ 500\), payable to Wessel Ten Broel Supervisor. The deposit of the successeful bidder
will be credited upon the purchase price. Checks of unsuccessful upon the purchase price. Checks
award of will be returned after award of bonds.
No bid of less than whole amount of bonds offered, or for less than par value with accrued All bids shall be in selived env, will be considered.
Frank Belope addressed to 601 Warren Street, Huders, care Ne. L. L. Crandell, Bonds will be dated August 1, 1925, and deBoard reserved right to reject any or ail bids. DOWN August 5,1925 .
BY FRAN OF GREENPORT Town Clerk.

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Mombers Neus York Stock Exchange HARTFORD

Connecticut Securities

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Sealed bids will be received until 10 A. M.
(Eastern Standard Time), AUGUST \({ }_{20}\), \({ }_{1925}\), Eastern Standard Time), AUGUST 20, 1925 , Down of Hamden, Memencer, Treasurer of the Bonds, of the Town of Hamden (1925). Date
Sept. 1, 1925. Denom. S1.000. Sept. 1,1925 . Denom. S1,000. Interest M. M. \&S.
Coupon form with registration privilege. Due
ST Coupon form with registration privilege. Due
S25.000 annually sept. 1, 1928 to 1931, inclusive.
Legal opinion by Legabopinion by Watrous, Hewitt, Sheldon \& or \(2 \%\) required with bids.

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[^0]:    a No longer report clearings. b Do not respond to requ
    fNo clearings; all banks closed.
    g Not included in total.

[^1]:    The Curb Market.-The review of the Curb Market is
    given this week on page 673.
    A complete record of Curb Market transations for the

[^2]:    Bid and asked priees oesales on this day $x$ Ex-dipidend a Ex-rights. © New atook on the sasis of 1 new shara for three old ahares

[^3]:    $a$ Due May. e Due June. $h$ Due July. $k$ Due August $s$ Option sale.

[^4]:    Bid and asked prices; no sales on thls day. Ex-rights. b Ex-div. and rights. a Ex-div. 0 Ex-stock div. a Azsessment pald. o Price on new basi

[^5]:    (W. T.) Grant Co. (Mass.).-Sales.-

    Sales for July totaled $\$ 1,805,506$, an increase of more than $20 \%$ over
    July 1924. For the first 7 months of this year, sales were $\$ 14,407,487$, an increase of over
    $\mathrm{V}, 121$, p. 207 .

    Great Atlantic \& Pacific Tea Co.-May Retire Pref.It is unofficially reported that the company intends soon to retire the out-
    tanding $\$ 12,500,000$ of $7 \%$ Cumul. Pref. stock.-V. 120, p. 3321 .

    Greeley Square Building (6th Ave. \& 31st St. Corp.), N. Y. City.-Bonds Offered.-A. B. Leach \& Co., Inc., New York, are offering at 100 and int. $\$ 2,200,000$ 1st Mtge. 25Yr. 6\% Sinking Fund Gold Loan.

