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## The Financial Situation.

During the week security prices, both of bonds and stocks, have drifted slightly lower, partly under the influence of a slight hardening of money rates and partly under the influence of persistent selling pressure induced by a further increase in brokers' loans and the altitude of the industrial price average. Prevailing sentiment has several times recently swung sharply from optimism to pessimism and vice versa. On Tuesday morning the market was buoyant under the impression made by a statement of the General Motors Co. in respect to August business, namely a probable production of 130,000 cars, this breaking all records at any season of the year, accompanied by the report that every department of the great corporation was oversold. Before the day was over, however, there was a veritable deluge of selling and sentiment seemed completely turned.
This change was accompanied by statements that certain prominent operators had turned bearish and were selling out United States Steel and other stocks, preparing to go abroad; but of greater influence than these rumors was news of an article on corporation practices by Professor Ripley of Harvard. Apparently, advance copies of the "Atlantic Monthly" for September were available on Tuesday, whereas delivery to the public was not made until Thursday. Professor Ripley has contributed another important discussion on corporation practices. He complains of the inadequacy of many corporation reports, pointing out that the public which issues corporate charters, and is called upon to own corporate stocks, has a right to know the facts as fully and as correctly as they can be presented. He is undoubtedly entirely right in this respect. He
has been careful to point out the excellent character of such reports as those of the United States Steel Corporation and General Motors Co. and of the splendid work done by the New York Stock Exchange in its efforts to obtain corporate publicity. The heavy selling which news of this article occasioned followed, no doubt, from the suggestion that the Federal Trade Commission be called upon to function in respect to industrial corporation accounting as the Inter-State Commerce Commission has been functioning with reference to railroad accounting. The full and uniform statements now provided by the railroad companies are of inestimable value and appreciated by stockholders and bankers. The task suggested for the Federal Trade Commission would be a colossal one and also a delicate one, involving many dangers. Full consideration should be given to a matter of this kind before any steps are taken.
It is a real question whether the Stock Exchanges cannot serve the public better in this way than could the Federal Government. In any event, the task would be far more difficult than has been that of handling railroad accounting, as each industry would require special expert knowledge. Professor Ripley is performing a valuable service in emphasizing the need for better corporate accounting, but notwithstanding the professor's views to the contrary, we are inclined to think the remedy lies with the shareholders who by collective action can bring pressure to bear upon directors unmindful of their duties in that respect.

A considerable increase in the number of bond offerings during the week heralded the approaching end of the vacation season, the most conspicuous issue being that of $\$ 30,000,000$ Westinghouse Electric \& Manufacturing Co. 20-year ᄃs, 1946, offered by Kuhn, Loeb \& Co. at 99, yielding $5.05 \%$. A commanding issue such as this of the highest quality met an excellent reception, the bonds being immediately taken and advancing on the day of offering to a premium of $1 / 4 \%$.
The idea is gaining headway that we are coming into a better market for railway shares. This thought is expressed more persistently than any other by market commentators and the brokerage houses are almost a unit in advocating railroad stocks for purchase at present, in some cases perhaps not whole-heartedly, but at least in preference to stocks on the industrial list. Every investor knows that in years gone by railroad stocks formed the backlog of American investments, as well as affording the ammunition for all great speculative
movements until well into the present century; he also knows that some time after the days of Harriman the railroad list fell into disrepute, but that during the past five years there has been a change for the better and that now well-informed investors are buying railroad stocks freely again, and these stocks are generally thought to be working back into their former position.

There is sufficient identity of the securities entering into the Dow-Jones railroad average to give real meaning to its wide swings over the past 25 years. The figures are of interest:

Here is an almost perfect example of the theory that the market swings back and forth without progress or any real headway, but such a theory is somewhat upset if one considers the Dow-Jones industrial average at 67.77 at its high in September 1909, at 63.90 at its low in 1921, and at 166.64 a few days ago. In the case of the industrial group there has been great growth in values, modified somewhat by the swings of business cycles, but in the case of the railroads there has been for the most part a swinging back and forth with waxing and waning hopes.

To conclude from a study of the rail averages that we are now at or near a new high point, and about to swing back to a lower level, would be blindly to follow precedent and utterly ignore the reat significance of actual developments. With prices of railroad stocks not as high as in 1900 there may lie ahead an advance in price to reflect the accumulated growth in value over many years, provided, of course, the railroads are actually coming into their own and can command the leadership to earn an adequate return on actual investment. No student of values can be influenced by the fact that the DowJones railroad average has moved during the past five years upward from 65.52 to 118.85 into believing that prices are now unduly high, unless the executives of railroad properties are failing to provide good management or unless conditions are still inimical. A correct analysis to-day of the real trend in railroad values is likely to be very much worth while.
In 1920 the railroads were on the brink of disaster. The downward tendencies which had prevailed during the decade previous to the beginning of the war, and the conditions during and following the war, had brought the railroads into a financial situation which threatened a general breakdown unless something drastic and immediate was done. The railroad law of 1920 was enacted to meet this situation. The progress made during the ensuing six years has been sufficiently great to give promise that the law as it now stands may eventually prove to be nearly adequate. The main objectives of Congress were to provide means for regulating rates so as to produce a reasonable return upon actual investment, to make possible consolidation of the mileage of the country into large systems so that the public should have the advantage of high efficiency and adequate competition and to provide means for discussion of labor conditions so as to achieve justice for railroad labor, railroad owners and the public in general. Already much has been accomplished in restoring railroad
revenues, which have increased steadily since the passage of the law, although they are as yet far from adequate. Developments under the other provisions of the law have not yet reached a point where it is possible to pass judgment as to the adequacy of the enactment, but it is quite clear that the provisions of the law have been helpful along both lines.

The market swings of the railroads average have little or no meaning for the future. The question is, are the railroads to be allowed, and will they be able to achieve complete financial health? The market apparently is ready to discount at least an approximate affirmative answer, but seems to be awaiting something. That something is probably largely concerned with the lack of progress in connection with consolidations. The Inter-State Commerce Commission tentative plan of consolidation was produced in 1921; a final plan has not been produced, and the Commerce Commission does not wish to make one, and has asked for legal relief. Leadership in volunteer plans was slow in coming forward, but a number of important movements are now under way. The question is, have we the basis for their success? At the present time minority interests are blocking the way. Holders of a very small amount of Big Four stock are opposing the plans of New York Central to bring about complete consolidation. The minority interests in the Nickel Plate merger have so far been completely successful in frustrating the plans of the Van Sweringens. The Pennsylvania has not yet had its way in connection with Norfolk \& Western and Virginian, and the great Eastern systems are apparently at loggerheads in relation to the general scheme for Eastern territory. The market for railroad shares is waiting for demonstration that a formula of success in consolidation has been achieved, one that will achieve objectives, avoid injustice to minority stockholders and find a way of successfully dealing with obstructive tactics.
The danger is that if progress is not made rapidly enough the Government will intervene and make consolidations mandatory. Such a development would be sure to cause mischief. No one could foretell the consequences of forced combinations not conceived in the interests of profitable operation. The railroads are not likely to enjoy an unexcelled market for their securities, for which, apparently, the foundation has been laid, until the certainty exists of progress in consolidations. To work out a successful plan is very much worth while. Railroad executives should spare no effort nor shrink from any sacrifice to achieve that end.

There was some unusual deterioration in the condition of the cotton crop during the first two weeks of August, according to the Department of Agriculture in its mid-August report issued on Monday of this week. The decline during that period was somewhat greater than occurred a year ago or in the corresponding two weeks of 1924. Going back to an earlier date this year, however, either July 16 or June 25 , the decline in condition this year, up to Aug. 16, the date of the latest report, is not so great as it was a year ago. The Department makes a double guess as to the probable yield this year. Should developments during the remainder of the season, from Aug. 16 on, continue the same as for
the corresponding period of 1925, or for 1924, a production of $16,221,000$ bales may result. This would exceed the record crop of last year, which was 16 ,103,679 bales. Should, however, conditions cause deterioration during the rest of the season to an extent equal to that of 1921-22 and '23, the production would be only $14,800,000$ bales.
The condition of the crop on Aug. 16 of this year is put at $63.5 \%$ of normal. This contrasts with a condition of $62.0 \%$ at the corresponding date of last year and $64.9 \%$ on Aug. 16 1924. The decline in condition for the first two weeks of August this year was 6.3 points; for the same period of 1925 there was a decline of 3.6 points and in 1924, 2.4 points. If the comparison for the current year is carried back to July 16, the decline in condition to Aug. 16 this year has been 7.2 points, whereas for the same time in 1925 the loss was 8.4 points. Still, the condition this year is 1.5 points higher on Aug. 16 than it was a year ago. The average abandonment of area planted to cotton during the past ten years has been $1,745,000$ acres, and if applied to 1926 would leave $47,153,000$ acres for harvest. A yield of 154.6 pounds of lint to the acre, which is the official Aug. 16 estimate of the Department for this year, would produce a crop of $15,248,000$ bales, a decline of 373 ,000 bales from the estimate based on the Aug. 1 condition this year. For Aug. 16 1925, an estimate of $13,900,000$ bales was made by the Department of Agriculture, which was an increase of 334,000 bales over the indicated yield as shown by the Aug. 11925 condition. The average yield per acre of 154.6 pounds, now made by the Department for this year, contrasts with 158.3 pounds, the estimate of two weeks earlier, and with 167.2 pounds the final estimate of yield for 1925 .

In the closing week of July this year fruiting was making satisfactory progress, although the crop was a week or ten days late. In the succeeding two weeks, however, unusually adverse conditions prevailed. There was too much rain in all of the Gulf States, likewise in Georgia, Oklahoma and Arkansas, and this "caused a growth of plants at the expense of fruit"; it also favored the development of insects, including the boll weevil. This is particularly unfortunate just at the present time. The boll worm and boll weevil are represented as doing great damage in Texas and serious losses are reported from root rot, the latter being unusually bad this year. The condition of the crop in that State for Aug. 16 is placed by the Department at $61 \%$ of normal, which contrasts with $73 \%$ for Aug. 1, $46 \%$ Aug. 161925 and $61 \%$ Aug. 16 1924. The decline in Texas for the first two weeks of August this year was 12 points. For Oklahoma the decline during the same period was 13 points, and a condition of $66 \%$ for that State on Aug. 16, contrasts with $74 \%$ a year ago. In no other State does the loss in condition during the two weeks under review approach the above figures. Arkansas shows a loss of 4 points for the first two weeks of August, a percentage of 67 for Aug. 16, contrasting with $79 \%$ a year ago. The three important Gulf States, Alabama, Mississippi and Louisiana, show a loss, respectively, of only two, one and three points. The Aug. 16 condition this year of the first two States mentioned is 5 points and 10 points, respectively, under a year ago. Georgia shows a condition this year of $56 \%$ of normal in contrast with $61 \%$ a year ago; there is a
decline for that State of 3 points for the first two weeks of August this year. South Carolina and Tennessee show no change in condition, and for Missouri there is a decline of 3 points this year, but for North Carolina a condition of $73 \%$ for Aug. 16 the present year is 3 points above the Aug. 1 condition and contrasts with $75 \%$ Aug. 161925 . Of the 16 cotton States enumerated in the detailed report on cotton condition, there were 12 States with a high average condition on Aug. 16 1925-all but one above 70\%, and four above $80 \%$. There were three States, Texas, Georgia and South Carolina, with a low condition.
Omitting Texas, where conditions last year were exceptionally low, there are 12 States where the Aug. 161926 condition is lower than it was at the corresponding date of 1925, and as to nearly all of these 12 States the decline is quite material. The exceptions (again omitting Texas) are South Carolina, where the same low average condition prevails in both years, New Mexico and Calffornia, the last two States being unimportant cotton producers. The same comparison as to 1924 covering the same 15 States (omitting Texas) is only slightly different. Out of these 15 States there are nine where the Aug. 161926 condition is lower than the condition shown for Aug. 161924 and six where the condition this year is higher than it was two years ago. Two of these six States, however, Virginia and California, show only small yields. For Texas the percentage of condition is the same for both years. Relying upon the accuracy of the facts, it is apparent from this showing that the existing situation may be considered somewhat critical in comparison with the two preceding years.

Greece has experienced another revolution. It took place in the early hours of the morning of Aug. 22. It seems that "the revolt against the Greek dictator was headed by General George Condylis, leader of the Nationalist Republican Party, and looks to the restoration of a constitutional regime." He overthrew "General Theodore Pangalos, who staged a Fascist coup d'etat fourteen months ago," and was supported by the army and the navy. The whole proceeding was outlined in part as follows by the Athens correspondent of the New York "Herald Tribune" in a dispatch on Aug. 22: "Admiral Paul Condouriotis was summoned to-day to reassume the Presidency, from which he was deposed by Pangalos, and General Condylis has issued a manifesto calling for the re-establishment of popular liberties. Greece's latest revolution was as bloodless as its predecessors. The sudden and swift uprising took the dictatorship by surprise, and Pangalos, who was vacationing at Spetsae, was arrested and hustled aboard a destroyer, bound for the capital, before he had time to realize that a revolt was afoot. The destroyer, however, failed to arrive to-night and other ships were ordered to pursue her. The destroyer was overtaken and the deposed dictator was again placed under arrest. Bearing all the marks of elaborate preparation, the revolt was staged at 3 o'clock $^{\prime}$ this morning, when the troops of the National Republican Guard here were called out and immediately occupied the Government and telegraph offices and other public buildings. General Tseroulis, Minister of War, was arrested while on his way to the Republican Guard barracks. All the other mem-
bers of the Cabinet were arrested in their homes, which are now guarded by soldiers."

According to a special Athens dispatch to the New York "Times" on Aug. 22, "General Condylis declared his intention to form a Coalition Government, himself remaining chief of the revolution until the elections, which he said, will be carried out soon and be absolutely free." In a sketch of his public career, the New York "Times" said: "Many thousands of Greeks looked upon Condylis as the strongest man in the republic. He is described as being hard and relentless, trained in the ways of the soldier and possessing an abrupt manner, powerful perseverance and much self-confidence. At the beginning of the first Balkan War he was a Corporal. He fought through both Balkan wars, in Macedonia during the World War and then in Anatolia, rising to the rank of Colonel. He was one of those who in 1917 assisted Venizelos in setting up a revolutionary Government at Saloniki, and when King Constantine returned to Greece late in 1920 Condylis went to Constantinople with other dissatisfied officers. When Constantine was again dethroned two years later, Condylis returned to the army, but during the Lausanne Treaty negotiations he resigned to become a Deputy in Parliament and to fight for the Republican cause. In April 1924 he was appointed Minister of War by Prime Minister Papanastasion. Four months afterwards he resigned his portfolio when the Prime Minister received a delegation of soldiers and sailors whom Condylis merely considered to be mutineers. His resignation precipitated the fall of the Papanastasion Government, and later Condylis was exiled with a number of politicians and journalists who were accused of sedition. On the occasion of General Pangalos becoming President in April of this year, General Condylis and the other exiles were permitted to return to Greece."

General Pangalos did not manage to escape. In a special Athens dispatch to the New York "Times" under date of Aug. 23, announcement was made that "the destroyer 'Leon,' which had been sent by the new Condylis regime to prevent the escape of General Pangalos, deposed President, found the destroyer 'Pergamos,' on which he was fleeing, near Cape Matapan last night. The 'Pergamos' refused to heave to at first, but after warning shots had been fired she surrendered." It was added that "General Pangalos was found hiding on board in spite of the commander's denials. The warships returned here about 6.30 o'clock this morning. Pangalos is now confined under close guard in the military hospital here. General Pangalos will be put on trial before the High Court of Justice with the other deposed Ministers." The Associated Press representative in Athens said in a dispatch on Aug. 23 that "the measures to be taken against the deposed dictator have not been announced officially, but it is understood that he will be tried by a national tribunal presided over by M. Zilsmon, President of Aeropagus. The fallen dictator himself presided over a special court in 1922 which passed death sentences upon General Gounaris and five other men because of the Greek reverses in Asia Minor."

As to the first effects of the revolution, the same correspondent said in part: "Greece is settling down comfortably with her eighth revolution since
the beginning of the century. Big demonstrations have been held in the principal cities acclaiming the coup of General Condylis. Greek currency, which the policy of the deposed Government failed to improve, has quickly responded to the new conditions, showing a strong upward tendency on the exchange market to-day, reflecting confidence in financial quarters. The newspapers, which suffered heavily under the suppressive policy of Pangalos, are pleased at their new-found freedom."

Apparently the new regime decided to take no chances with General Pangalos after capturing him. Word came from Athens on Aug. 24, through a special cable dispatch to the New York "Times," that "General Pangalos, deposed President of Greece, was transferred from Athens to the Island of Aegina at noon to-day, the reason given by the authorities being that they had been informed the General's personal safety was endangered while he remained in Athens. Both Mme. Pangalos, who was recognized on visiting the military hospital where her husband was confined, and the General were loudly hooted by passersby on his removal. Some spat upon the General." Former King George of Greece, who with his Queen has been in England for some time, was quoted in a special wireless message from London to the New York "Times" on Aug. 23 as saying that "I have no personal desire for the throne of Greece, but if it is for the good of my country, then I am willing to return at any time." It was added in the same dispatch that "the ex-King is said to regard the revolution as another move toward the ultimate restoration of the monarchy."

Scarcely had Admiral Condouriotis had time to decide upon a policy when "a heavy cannonade" was reported "a few miles south of the Greco-Bulgarian frontier near the village of Alvatovo, southeast of Saloniki, Greece." The Associated Press correspondent in Sofia, Bulgaria, cabled on Aug. 24 that "it was reported the garrison at Saloniki had been attacked and a civil war has broken out." As to the new revolutionary leader's plans, the correspondent said that Admiral Condouriotis has decided to resume the Presidency until the new Greek elections can be held. This is regarded by all classes as an important step toward the improvement of the domestic situation." It was added that "leaders of the various political parties agreed at a conference to the formation of a Coalition Cabinet as the only solution to the present political problem. It is not known who is favored for the Premiership." It was stated in a subsequent dispatch from Athens to the New York "Times" that "the proposed formation of a Coalition Government was received with approbation to-day by the commercial, industrial and labor organizations of all Greece, who sent a joint delegation to General Condylis and party leaders, recommending that they arrive at a prompt understanding to expedite the re-establishment of normal conditions politically and the army's return forthwith to its proper sphere." It was suggested also that "the question of the Premiership of such a Government does not appear likely to be difficult. Probably it will be left to General Condylis, who will also take over the Ministries of War and Marine, appoining civilian Under Secretaries."

The plan for a Coalition Government did not succeed. This became known through an Associated Press dispatch from Athens on Aug. 25. It stated that "the party leaders failed this evening to reach an agreement for the formation of a Coalition Cabinet, and General Condylis, who carried out the recent coup ousting the Pangalos Government, will form a temporary Cabinet on the understanding that elections shall be held not later than October. Admiral Condouriotis has issued a statement to the people of Greece, accepting the post of President, thus resuming the Presidential duties to which he was called by the vote of the fourth National Assembly." It seems, however, according to an Associated Press dispatch from Athens the next day, that there was a strong popular demand for a Coalition Government. The correspondent sail that "a huge mass meeting in Constitution Square passed a resolution demanding a Coalition Cabinet for Greece, and the Chairman of the meeting, M. Hadjikiriakos, presented the resolution to Admiral Condouriotis, who has resumed the Presidency. He told the President that the meeting had commissioned him to say the people of Greece would repudiate any party leaders who obstructed the formation of a Coalition Government, which it was believed alone could save the country from further catastrophies. The spokesman added there were even some persons among the crowd prepared to lynch obstructors of the demand. Admiral Condouriotis replied he fuily shared the people's desire, but that unfortunately there was little prospect of agreement between the political leaders."

Premier Poincare of France and his Cabinet have continued to give special attention to financial and economic problems, largely domestic in scope. Economy has been the watchword. To this end a communique was issued, following a Cabinet meeting on Aug. 20, "in which it was set forth that the Premier had decided that clients in high-class restaurants eat too much, and that henceforth only two meat dishes would be allowed at a meal; soup and dessert not counting." The Paris representative of the New York "Times" cabled that "another measure of the Government looks to the establishment of good but popular restaurants for that part of the 'population particularly hit by the high cost of living,' which the Government offers to aid and encourage." Further essential details of the plan were outlined in part as follows: "Merchants selling objects other than luxury articles will in future have to post their price lists on the door of their establishments, which price lists will be the subject of a daily inspection by Government officials. Then there will be a Government commission which will study the markets and decide what are fair and average quotations. Special attention will be paid to the prices of the central markets and stock yards. It was also made plain that the policy of brown bread will be carried out by adding other grains to wheat, to limit the importations, which otherwise would have been necessary owing to the poor French crop."

The Government's plan with respect to economy was summarized as follows in a special cable dispatch to the New York "Herald Tribune" from the French capital: "France is on war-time rations to bring the franc back to security. This declaration of drastic economy, which will directly affect the
daily life of every French citizen, was announced by the Poincare Government to-day following a Council of Ministers, at which striking restrictions were adopted on State expenditures and the individual standards of living. Just as the Belgian people are eating black bread and doing with less luxuries, so will the emergency regime inaugurated in France attempt every possible saving in order to aid the nation's battle to regain stability. According to the comprehensive economy program worked out by the Ministers, France's high cost of living will be attacked by two main offensives-by cutting down Governmental expenses all along the line and by applying the closest husbandry to the every-day needs of French citizens. This national application of thrift means a sharp cut in the expenditures of every Ministry of the Government. It also means a genuine 'stomach retrenchment,' by which the use of bread, that most popular staple of the French people, will be curtailed and the use of as much stale bread as possible will be demanded. In addition, it is decreed that the quantity of food consumption in restaurants must be reduced, with the meals of the luxury cafes ordered limited to two courses."

The question as to whether France will seek foreign loans to stabilize the franc bobs up at nearly every turn. In discussing the economy program of the Government in a dispatch on Aug. 21 the Paris correspondent of the Associated Press said that "Premier Poincare, by the publication of his drastic economic program calling for a 'period of penitence,' has removed any doubt he intends to try to stabilize the franc by internal means alone, without having recourse to foreign credits, which cannot be obtained without first ratifying the Washington and British debt accords, a procedure at present impracticable owing to the political situation in France." He declared also that "the announcement of these new measures has been well received, on the whole, as attesting the Government's firm determination to deal with the financial statement without vacillation and as bringing home to the population in general the real seriousness of conditions in a practical, as opposed to an academic, manner. There is a certain amount of skepticism regarding some of the measures the Government intends to put into operation, notably those controlling trade."

Poland, like France, Italy and Belgium, is wrestling with financial problems. According to Warsaw dispatches this week, Finance Minister Klarner has had to contend with steady opposition from supporters of Marshal Pilsudski. In a special wireless message to the New York "Times" from Warsaw on Aug. 20 it was asserted that "the greatest concern over Poland's financial future is being expressed in the foreign circles of Warsaw, following concerted attacks against Finance Minister Klarner, who is to-day reported to be on the eve of resigning under the fire of Marshal Pilsudski's followers." The "Times" correspondent even asserted that "the effects of the proposed resignation are manifold, and it is likely to mark the passage of the country back to the chaotic conditions which existed before the revolution in May." He further explained the situation as follows: "First of all, Klarner, who is an eminent banker, has been in the closest collaboration with the Kemmerer Commission and has advo-
cated all the reforms the Americans suggested. Secondly, he is already forcing to the conference stage a number of reforms designed to lift Poland out of its condition of despondency, these including the establishment of a dollar bank, a more elastic constitution for the Bank of Poland and the consolidation of the three present Government banks for agriculture, savings and general trade. A third point in consideration is the war upon Finance Minister Klarner conducted chiefly through Socialistic channels, including the newspaper 'Glos Prawdz,' joinly owned by Marshal Pilsudski's unofficial army of 100,000 members. The attacks against the Minister may be understood to be sanctioned by the Marshal and indirectly aimed at the American mission in the Socialists' contention that Poland is able to care for itself without foreign dictation. The resignation of Finance Minister Klarner, who has asserted that his part of the Government is anxious to receive the American suggestions, would practically wipe out the effects of the Kemmerer Commission's work, since by the time a successor would be qualified the Commission's work would be ended."

In discussing the events of the following day having to do directly with this situation, the New York "Times" representative said in part: "Despite continued attacks, Minister of Finance Klarner, whose future is closely allied to execution of the Kemmerer Commission's recommendations, continued his urgent campaign to put his policies and those of his American advisers into operation. A decree lifting the ban upon transactions in foreign currencies in Poland was issued this evening and dollars and other money can now be bought freely, but exported only under severe rules, including payment through the Bank of Poland and its branches authorized to do foreign business, first, for the purchase of foreign goods and the settlement of foreign debts; second, insurance abroad; third, for dividends on Polish securities held abroad; fourth, for the livelihood of relatives abroad, but not exceeding 1,000 zloty ( $\$ 100$ ) monthly for one family. Persons carrying foreign passports are permitted to take out only the equivalent of 1,000 zloty in currency of other lands. The Finance Minister to-day presided at a conference dealing with proposed elasticity in issuing bank notes, the disposition of bank funds and the administration of communal savings banks, in which hot opposition developed to his reported plan of liquidation of the Agricultural Bank. Not only did the Finance Minister come under fire, but Professor Kemmerer, who declared he had been falsely quoted in regard to dissolution of the bank and that he had given no newspaper any statement on this matter."

That the new Polish Government is determined to establish a place for itself among the other Powers of Europe was claimed in a special wireless dispatch from Warsaw to the New York "Times" on Aug. 24. The correspondent said that, "in a determined effort to demonstrate that Poland has definitely assumed her place among the important nations of the world, Foreign Minister Zaleski will leave to-morrow for Geneva to begin a battle to convince the other Powers of this fact. The final conference of Government officials to-day enabled M. Zaleski to take to the conference of the League a record of achievement which the self-admittedly inexperienced Polish Govern-
ment believes will prove good faith to the rest of the world. In other words, the new Republic is on the eve of its genuine debut, officials here consider, and its appearance before the League will be more of a bid for world approbation of its course since the May revolution than for any theoretical political benefits to be derived from the session."

As for Pilsudski's military policy, the "Times" correspondent said in the same dispatch that "General Pilsudski has called a conference of all the Generals assigned under his new General Inspectorship at Posen, Vilna, Lemburg and Cracow, for the purpose of reducing the present host of army posts as centres of the new army sections. The question of cutting the standing army to a minimum, but with strong reserves, is receiving the attention of the conference. It is doubtful, however, whether the dictator, with his inherent fear of Poland's neighbors, will allow the scheme to arrive at the stage of realization."
Other steps were taken in rapid succession with a view to completing the new form of Government. They were given in part as follows in a special wireless message from Warsaw to the New York "Times" on Aug. 26: "Fifty-five decrees will be issued by President Moscicki in the course of the next few days under the authority recently conferred upon him by the Legislature to administer the affairs of the country in this manner during recesses of the Diet. Most of the decrees have been prepared by Finance Minister Klarner, who, despite Socialist attacks, has been increasing his efforts to establish a sound, workable financial system for the State. Thus the whole list goes into effect almost at once, instead of waiting for the winter's wrangling in Parliament. The changes largely have to do with the mechanics of the country's finances, but their effect is held to be of the utmost importance. A still greater blow to the old system of legislation came to-day with the announcement of the completion of the so-called legal council, which is designed to head off freak legislation, log-rolling measures and those unsympathetic to the Government. Until this body has approved a bill, not only as to its expediency but also as to its legality, it cannot be presented to the Sejm. There are 26 regular members of the council, but provision is made for special committees to act under its direction."

The effect of the steps that have been taken to strengthen the financial situation in Italy is discernible already. Concrete proof of the improvement was furnished by the Treasury statement for July. In a special wireless message from Rome to the New York "Times" on Aug. 20 it was stated that "the steady improvement in the Italian financial situation is indicated by the figures in the Treasury statement issued to-day showing that the budget surplus of the first month in the present fiscal year amounts to $84,000,000$ lire." The "Times" correspondent furnished the following synopsis of the statement: "This marks an improvement of 13,000 ,000 lire over the corresponding period last year, despite the fact that $21,000,000$ spent for railroad construction were included in the ordinary budget for the first time this year, as formerly such expenses were carried in a separate account by the Government. The Treasury cash account shows that the
ordinary and extraordinary revenue during the month exceeded the ordinary and extraordinary expenditure by $732,000,000$ lire. The difference between this sum and the $84,000,000$ held as the surplus in the budget was in part applied to the payment of interest on the public debt falling due on July 1, and in part to increasing the cash in the Treasury's reserve, which now amounts to $3,500,000,000$ lire, against $1,500,000,000$ one year ago. The public debt now amounts to $89,860,000,000$ lire, or almost 1,500 ,000,000 lire less than a month ago. This result has been obtained by setting aside the budget surplus of the last financial year, which was slightly less than $1,500,000,000$ lire, almost entirely to this reduction of the public debt. On July 31 the paper circulation amounted to $20,419,000,000$ lire, showing a reduction of $24,000,000$ as compared with the previous month." He added that "the economic crisis which Italy, in common with almost all European nations, is now suffering, is reflected in the figures of Italy's foreign trade. In the first six month of the present calendar year, Italy exported $284,000,000$ lire worth of goods less than last year, while the importations were only $168,000,000$ lire less than in the corresponding period last year. The excess of importations over exportations for the six months amounts to $5,946,000,000$ lire, against $5,827,000,000$ lire in the first six months of last year."

Premier and Dictator Mussolini of Italy continues to put into effect measures to tighten his hold on the Italian Government. His latest official acts to this end were outlined in an Associated Press cable message from Rome on Aug. 25, in part as follows: "Every city, town and village in Italy will be governed by a representative appointed by the national Fascist Government under the terms of a new decree which will be adopted on Aug. 30 by the Council of Ministers, according to well-informed political circles. The new system, which was drawn up by Luigi Federzoni, National Secretary of the Fascist Party, amounts to an extension of the podesta system already used in communes of less than 5,000 population. It will be put into effect within a year. The type of municipal administration in large cities has not been decided, but it is probable that there will be a Governorship such as exists in Rome, a High Commission such as in Naples and Milan, or a podesta as in the smaller towns. One of the first consequences of the new system will be the revocation of the right of administrative suffrage granted to women by a recent law, since elections of all sorts will be abolished. The innovation, in addition to complying with the Fascist principle of the centralization of political power in the hands of the national State, is expected to achieve notable economies. These, particularly, will include the elimination of the $2,000,000$ lire expenses in the formation and maintaining of electoral lists and the management of elections. The decision will make permanent Premier Mussolini's recent temporary suspension of the communal, municipal and provincial elections. This latter order was issued because the podesta system has proved successful in eliminating dissension in communes and is effecting economies."

Significant changes in the personnel of the Soviet Government in Russia continue to be reported at frequent intervals. Apparently many of those who
were prominent at the start and in the early days of that regime, are out, their places having been taken by leaders who, it is claimed, represent less radical ideas with respect to Government. On Aug. 20 the New York "Times" representative in Moscow cabled that "Leo Kameneff has been removed from the Council of Labor and Defense, his place being taken by the Caucasian, Mikoyan, who also replaced him as Trade Commissar. Henceforth he can devote his time to a life of Lenin which he is said to be writing." He said also that "hardly one Opposition leader now exercises more than nominal activity or plays more than a nominal part in Russian affairs. Their names are not mentioned in the press and they are apparently condemned to disappear from the stage." Discussing the situation still further he said: "The question remains: Will these men who figured so prominently in the first years of the revolution be content to accept the negative roles allotted to them? It seems unlikely, but it is obvious that they cannot at present buck the Administration machine with any chance of success. It is believed here that they are inclined to adopt guerrilla tactics: Putting forward no fixed platform, risking no mass offensive, but missing no opportunity of emphasizing the errors and shortcomings of the Administration's policy. Having failed to justify themselves before their fellow members of the Communist Party, they hope to be justified by events. If they take such a line it may annoy the Administration considerably, but it really makes its task easier."

The news relative to the British coal miners' strike has not been encouraging. Neither side seems inclined to yield on vital points, and, according to the latest dispatches, the men have not returned to work in as large numbers in the aggregate as at first reported. On Aug. 21 the London representative of the New York "Times" cabled that "the hopes of peace in the British coal war have been disappointed again. The collapse of the last conference here between the representatives of the coal owners and the striking coal miners has once more dimmed these hopes and plunged the most sanguine of optimists into another fit of gloom. To-day the mine owners are as obdurate as ever against the granting of the strikers' demands and the leaders of the latter are setting forth into coal fields to argue the strikers into continued resistance." The same correspondent cabled the next day that, "while leaders of the coal strike are trying desperately to stem the tide of the strikers who are returning to work, Premier Baldwin left London to-day for a holiday at Aix-lesBains, in France, heeding the advice of his doctors, who want him to take the rest, even if only a short one. His departure is taken to mean that the Government adheres to its policy of non-intervention for the present in the coal war."

Representatives of the striking British coal miners continue to seek financial assistance outside of Great Britain. In a special wireless message to the New York "Times" from Berlin on Aug. 21 it was stated that "delegates of the British miners' unions will meet special representatives of the Moscow Government here on Monday in an attempt to outline a new campaign to insure the British miners winning their strike. The program, in which the Moscow delegates mean to play the main role, in-
cludes reorganization of the general council charged with conducting the British strike. Stressing the fact that the Russian workers have contributed $5,000,000$ rubles, the last half million of which has just been made available for distribution to the strikers, the Russian delegates will stress the experience of the Soviet and insist that a member of the inner circle in Moscow be given full freedom of conducting the campaign against the mine owners and the British Government. As soon as this is agreed to and Moscow is in full charge, a special miners' conference, including all countries, will be called in the Soviet capital." The movement begun in the United States several weeks ago to secure funds for the striking British miners has continued, although Miss Ellen Wilkinson, M. P., "who has been touring in several cities for three weeks to raise funds for the miners' families in England, sailed for home Tuesday night on the "Aquitania." Announcement was made the same evening that "Ben Tillett and several associates of Miss Wilkinson are remaining in this country for some time longer."

That the miners had not returned to work to the extent claimed in earlier cable advices was asserted in a special wireless message from London to the New York "Evening Post" on Aug. 24. The correspondent said that "the expected rush of men back to the mines has not materialized to-day, despite country-wide press reports that the coal strike was near an end. These reports were based on bulletins given out by operators in the Mansfield division of Nottinghamshire that up to yesterday 12,000 miners had signed contracts to resume work on the basis of a $71 / 2$-hour day and pre-strike wages. The bulletins also said the breakaway movement had spread to Derbyshire, Leicestershire and South Wales. Today, according to the owners, official figures, only 2,744 men actually began work, while the unions admit only 1,290 . The owners' figures are said to include safety men, who were not included in the strike. Together with the negligible number of men who resumed work in other districts, the total is certainly not over 5,000 out of the total of 900,000 miners involved." According to a special wireless message from London to the New York "Times" on Aug. 24, the strikers have adopted a comprehensive picketing system to keep the men away from the mines who were inclined to return. Force was said to have been used in some cases. Announcement was made on the same date that "Parliament will meet next Monday for two or three days to authorize continuance of the emergency regulations in view of the prolongation of the coal stoppage. The main feature of the situation meanwhile is the success with which the strikers are using intimidation and mass picketing to prevent their less recalcitrant comrades from returning to work."

Former Premier Lloyd George has injected himself into the strike situation. In a special London dispatch to the New York "Times" on Aug. 23 it was stated that, "just at the time when Great Britain's coal strike seemed to many observers to have been on its last legs, David Lloyd George has entered the fray on the side of the miners with his usual impetuosity. He replied vigorously at Anglesey to-night to Winston Churchill's week-end attack on him for his article in the American press calling Prime Minister Baldwin's letter 'the meanest document ever
penned by a Minister of the British Crown.' " Continuing his account of the incident, the correspondent said: "Mr. Lloyd George accused his colleague in the Liberal and Coalition Cabinets of leading the Prime Minister 'with rather cruel "impetuosity" around a ring' and declared it was no surprise that 'the poor man has sought refuge in Aix-les-Bains.' 'Baldwin wrote his letter to America, so where else could I send my reply,' Mr. Lloyd George asked his hearers. 'When a mission went to America to appeal for funds to feed the miners and their families, Mr . Baldwin wrote a letter to discourage Americans from subscribing to that fund. I called that a mean letter and I call it so again. I am told I am villifying the Prime Minister. He is villifying the 1,000 , 000 gallant miners of this country.'"

Hopes that a proposed conference between representatives of the miners' union and the Government would lead to a settlement of the strike were not realized, according to a special wireless message to the New York "Times" on Aug. 26: "The officials of the Miners' Federation had an interview to-day with the Chancellor of the Exchequer, the Minister of Labor and the Minister of Mines. The hopes which had been cherished that the request by the men's officials for a conference with the Government might lead to a settlement of the coal dispute are, however, unlikely to be realized. It is understood that the officials had nothing new to propose and that no progress was made for a resumption of negotiations. The position at the end of the interview was precisely what it had been at the beginning, and the coal stoppage will on Sunday enter the eighteenth week with no sign of a settlement."

According to cable advices received from Vienna this week, the Hungarian National Bank has reduced its discount rate from $7 \%$ to $6 \%$. Aside from this no change has been noted in official bank rates at leading European centres from $71 / 2 \%$ in Paris; $7 \%$ in Belgium, Italy and Austria; $6 \%$ in Berlin; $51 / 2 \%$ in Denmark and Norway; 5\% in London and Madrid; $41 / 2 \%$ in Sweden and $31 / 2 \%$ in Holland and Switzerland. In London open market discount rates were firm and finished at $49-16 @ 45 / 8 \%$ for both long and short bills, the same as last week. Money on call at the British centre continues strong, and advanced to as high as $43 / 4 \%$, but closed at $35 / 8 \%$, the same as on Friday of last week. At Paris the open market discount rate remains at $7 \%$ and in Switzerland at $21 / 4 \%$.

The Bank of England continues to add to its gold holdings and in its statement for the week ending Aug. 25 reported a gain of $£ 661,386$ at the same time that reserve rose $£ 944,000$ as a result of shrinkage in note circulation of $£ 282,000$. There was, however, a decrease in the proportion of reserve to liabilities to $26.70 \%$, from $27.38 \%$ a week ago. In the corresponding week of 1925 the ratio stood at $303 / 4 \%$ and the year previous at $181 / 2 \%$. Public deposits were heavily increased, viz., $£ 9,177,000$, but "other" deposits fell $£ 2,771,000$. The Bank's temporary loans to the Government expanded $£ 4,441,000$, while loans on other securities were augmented $£ 1,095$,000 . Gold holdings total $£ 154,805,514$, which compares with $£ 163,194,222$ last year and $£ 128,315,380$ in 1924 (before the transfer to the Bank of England
of the $£ 27,000,000$ gold formerly held by the Redemption Account of the Currency Note Issue). The reserve total is $£ 34,285,000$, as against $£ 38,677,352$ last year and $£ 22,693,356$ a year earlier. Loans aggregate $£ 73,314,000$. Last year the total was $£ 70,114$,076 and in $1924 £ 76,903,827$. Note circulation is $£ 140,271,000$, in comparison with $£ 144,266,870$ and $125,372,030$ one and two years ago, respectively. Clearings through the London banks for the week totaled $£ 674,932,000$, as compared with $£ 743,5555,000$ last week and $£ 634,281,000$ a year ago. The Bank's official discount rate remains unchanged at $5 \%$. We append comparisons of the different items of the Bank of England return for a series of years:

| $\begin{gathered} 1926 . \\ \text { Aug. } 25 . \\ £ \end{gathered}$ | $\begin{gathered} 1925 . \\ A u g .26 . \\ £ \end{gathered}$ | $\begin{gathered} 1924 . \\ \text { Aug. } 27 . \\ £ \end{gathered}$ | $\begin{gathered} 1923 . \\ A u g .29 . \\ £ \end{gathered}$ | $\begin{gathered} 1922 . \\ A u g_{£} 30 . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Creculation........b140,271,000 | 144,266,870 | 125,372,030 | 124,604,970 | 123,918,885 |
| Public deposits....- 26.116,000 | 21,812,962 | 17,041,827 | 16,581,038 | 26,226,587 |
| Other deposits . . . - 102,058.000 | 104,218.070 | 105,392,435 | 103,549,889 | 98,096.484 |
| Govern't securities. 38,772,000 | 35,414,033 | 40,998,443 | 46.280,601 | 44,357,645 |
| Other securities...-. 73,314,000 | 70,114,076 | 76,903,827 | 69,208,122 | 76,120,602 |
| Reserve notes \& coín 34,285,000 | 38,677,352 | 22,693,356 | 22,788,210 | 21,942,287 |
| Coin and bullion_.a $154,805,514$ | 163,194,222 | 128,315,380 | 127,643,180 | 127,411,172 |
| Proportion of reserve to llabilities $26.70 \%$ | 303\% | 181/1/2\% | 19\% | \% |
| Bank rate ......... 5 \% | 41/2\% | 4\% | 4\% | 3\% |

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

The statement of the Bank of France this week showed a further contraction in note circulation of $511,833,000$ francs. The total of notes in circulation is thus brought down to $55,146,933,585$ franes, which compares with $44,701,670,745$ francs at the corresponding period last year and with $40,034,484,070$ francs the year before. By a gain of 1,900 francs during the week gold holdings were increased to $5,548,695,425$ francs. In 1925 gold holdings amounted to $5,546,998,052$ and in 1925 to $5,543,800,844$. The State repaid the Bank $500,000,000$ francs more this week of its indebtedness to the Institution. Advances to the State now stand at $36,450,000,000$ francs, against $27,750,000,000$ francs a year ago and only $22,800,000,000$ francs two years ago. Changes among the other items in the Bank's report were: Silver gained 149,000 francs, Treasury deposits were increased $83,261,000$ francs and general deposits rose $80,313,000$ francs. On the other hand, bills discounted fell off $226,976,000$ francs and trade advances were diminished $29,742,000$ francs. Comparisons of the various items in this week's return with the statement of last week and with corresponding dates in both 1925 and 1924 are as follows:


The Bank of Germany again reported contraction in note circulation, its report issued under date of Aug. 23, showing a decline of $105,475,000$ marks. However, other maturing obligations increased 100,461,000 marks, while other liabilities went up $6,311,-$ 000 marks. On the assets side the Bank reported a reduction of $42,719,000$ marks in holdings of bills of
exchange and checks, although advances increased $1,776,000$ marks. Deposits abroad were reduced $31,414,000$ marks and reserve in foreign currencies declined $21,769,000$ marks, but there were increases in silver and other coins of $5,629,000$ marks, notes on other banks $4,397,000$ marks, and other assets $43,734,000$ marks. Gold and bullion holdings expanded 249,000 marks, thus bringing total gold holdings to $1,492,824,000$ marks, as against $1,137,-$ 231,000 marks last year and $507,004,000$ marks in 1924. Note circulation now outstanding aggregates $2,756,050,000$ marks.

The Federal Reserve banks' weekly statements, issued on Thursday afternoon, showed expansion in rediscounting so far as the System is concerned, but a small decline locally. Open market trading at New York was correspondingly larger. For the banks as a group a gain in gold of $\$ 6,300,000$ was reported. Rediscounts of Goyernment secured paper increased $\$ 23,200,000$ and other bills of $\$ 12,900$,000 , an increase for the week in total bills discounted of $\$ 36,100,000$. Holdings of bills bought in the open market for the System remained virtually unchanged, gaining $\$ 500,000$. Total bills and securities (earning assets) decreased $\$ 1,700,000$, while deposits fell $\$ 14,400,000$. Member bank reserve accounts declined $\$ 11,600,000$. At New York a loss in gold of $\$ 4,600,000$ was shown, with contraction in the rediscounting of paper secured by Government obligations of $\$ 11,600,000$. "Other" bills, however, expanded $\$ 5,800,000$, so that the net result of the week's rediscounting operations was a decline in total bills discounted of $\$ 5,800,000$. Open market purchases were larger, expanding $\$ 5,600,000$. Total bills and securities were reduced, $\$ 10,700,000$, and deposits declined $\$ 20,900,000$, while member bank reserve accounts fell off $\$ 27,500,000$. Federal Reserve notes in actual circulation rose $\$ 6,900,000$ for the combined System, but dropped $\$ 4,400,000$ at New York. As to the reserve ratios, shrinkage in deposits combined with changes in the gold position, brought about a small advance. The ratio of the New York institution advanced $1.2 \%$, to $83.6 \%$, while that of the group banks moved up to $75.4 \%$, a rise of $0.3 \%$.

Last Saturday's statement of the New York Clearing House banks and trust companies indicated recovery in showing a gain in surplus reserves of over $\$ 19,000,000$. The features of the report were a decline in loans and discounts of $\$ 17,410,000$ and an addition of $\$ 19,250,000$ to the reserves of member banks at the Federal Reserve institution, the latter factor being responsible for the large addition to surplus reserves. Net demand deposits increased $\$ 6,217,000$, to $\$ 4,310,949,000$, which is exclusive of Government deposits to the amount of $\$ 16,226,000$. Time deposits, on the other hand, fell off $\$ 9,569,000$, to $\$ 623,263,000$. Cash in own vaults of members of the Federal institution gained $\$ 1,458,000$, to $\$ 45$,778,000 , although this item is not counted as reserve. Increases were shown in the reserve of State banks and trust companies in own vault of $\$ 35,000$ and in the reserve kept by these institutions in other depositories of $\$ 337,000$. As a result of the addition to surplus reserves outlined above, total excess reserve was raised to $\$ 25,425,800$. The figures here given for surplus reserve are based on legal reserve re-
quirements of $13 \%$ against demand deposits for member banks of the Federal Reserve System, but not including $\$ 45,778,000$ cash in vault held by these members on Saturday last.

The advance in call money that had been predicted by some authorities came this week. Wednesday a $\mathbf{5 \%}$ quotation was recorded, against $41 / 2 \%$ for about a week without change. The $5 \%$ level was maintained throughout the business session on Thursday and yesterday. Time money was firmer on both days, loans for the longer periods being quoted at $5 \%$. This trend of the money market is only what is expected during the harvesting and moving of the bulk of the season's crops. Because of the unusual speculative activity in the stock market during the present summer, brokers' loans have continued to increase for some weeks, with little or no interruption. The statement of the Federal Reserve Board for the week ended Aug. 18 showed a further expansion in these brokers' loans of $\$ 22,056,000$. While the trading in stocks on the New York Stock Exchange has been somewhat less active, apparently there has not been sufficient liquidation to change the loan account greatly. Car loadings for the week ended Aug. 14 totaled 1,109,557. This was the 12 th week this year that the figures had been above the $1,000,000$ level. With a few exceptions railroad earnings for July have disclosed good-sized, and even large, increases over the same month of last year. The investment market continues only moderately active.

Dealing with specific rates for money, loans on call during the week covered a range of $41 / 2 @ 5 \%$, as compared with a single quotation of $41 / 2 \%$ last week. Monday and Tuesday all loans on call were put through at $41 / 2 \%$ (the only figure named). Wednesday, firmness set in and call rates went up to $5 \%$, although renewals continued at $41 / 2 \%$, which was the low. Thursday's range was again 41/2@ $5 \%$, with $41 / 2 \%$ the renewal basis. Preparations to meet month-end settlements caused a slight flurry on Friday and loans renewed at $5 \%$. For the first time since June 30 this was the only rate quoted, and the high and low for the day.
In time money the tendency was toward slightly higher levels, and before the close all maturities from sixty days to six months were quoted at $43 / 4$ @ $5 \%$, which compares with $45 / 8 @ 43 / 4 \%$ for sixty and ninety days and $43 / 4 @ 5 \%$ for four, five and six months' money a week ago. This is the first time that sixty day money has been quoted at $5 \%$ during the current year. Much of the limited trading, however, was done at $47 / 8 \%$. The market was dull throughout.

Mercantile paper ruled firm with the range still $41 / 4 @ 41 / 2 \%$ for four to six months' names of choice character, and $41 / 2 @ 43 / 4 \%$ required for names not so well known, the same as last week. New England mill paper and the shorter choice names continue to be dealt in at $41 / 4 \%$. Trading was fairly active. Offerings were freer, and a good demand was reported, especially from country banks.

Rates for banks' and bankers' acceptances have again advanced, another $1 / 8$ of $1 \%$ being added to all maturities in the open market list. There was not much doing, however, and the market was quiet and featureless, as is usually the case when firmness prevails in the call loan division. For call loans against
bankers' acceptances the posted rate of the American Acceptance Council remains at 4\%. The Acceptance Council makes the discount rate on prime bankers' acceptances eligible for purchase by the Federal Reserve banks $33 / 4 \%$ bid and $35 / 8 \%$ asked for bills running 30 days; $37 / 8 \%$ bid and $33 / 4$ asked for 60 days; $4 \%$ bid and $37 / 8$ asked for 90 days, and 120 days, and $41 / 8 \%$ bid and $4 \%$ asked for bills running 150 days and 180 days. Open market quotations follow:


There have been no changes this week in Federal Reserve Bank rates. The following is the schedule of rates now in effect for the various classes of paper at the different Reserve banks:
discount rates of federal reserve banks in effect AUG. 271926.

'Including bankers' accept
In the sterling exchange market the feature the week just closed was the distinct trend toward lower price levels which marked trading and which was generally regarded as a forerunner of the autumnal selling movement customary at this season of the year. Offerings of commercial bills began to make their appearance (particularly cotton) early in the week, and although the supply at no time could be called excessive, it was of sufficient volume to cause a gradual but steady decline that sent demand bills from $4857-16$ at the opening to $4843 / 4$. This is the first time since the second week in May that demand has sold below the level of 485 , and the question that came in for discussion in banking quarters was how far the market would be allowed to drift befere buying support was put forth to stop the decline. Trading was not especially active. Buyers continue to maintain an attitude of indifference, at least so far as speculative effort is concerned, and sellers found it necessary to make concessions in order to dispose of their holdings. In addition to pressure from domestic sources, considerable foreign selling developed; hence London cable rates came lower, which as usual tended to depress local values. Aside from the depression caused by the factors above noted, however, the underlying situation was regarded as favorable. Indications that the British coal strike is about ready to fall of its own weight, revived hopes that this incubus might soon be removed and Great Britain's industrial activities return to normal proportions. In fact, the market was thought to have given a good account of itself, since it is generally understood that England was a liberal seller of sterling, presumably in preparation for approach-
ing payments on funded indebtedness to this country. Much of the confidence felt is undoubtedly due to the gold arrivals from Australia reported at the close of last week.

Referring to the day-to-day rates, sterling exchange on Saturday last was easier on freer offering of commercial bills and demand declined a fraction, to 485 5-16@4857-16, and cable transfers to 485 13-16 @4 85 15-16; trading was quiet. Monday's market was dull and heavy; further easing in tone sent rates down to 485 3-16@4857-32 for demand and 485 11-16@48523-32 for cable transfers. Sterling continued to sag on Tuesday, with the result that demand declined to $4851 / 8$ (one rate) and cable transfers to $4855 / 8$; the supply of bills offering was large, but a prime cause in the weakness was lack of interest on the part of buyers. On Wednesday oreign selling, as well as free offering of commercial bills, resulted in a further lowering to $4847 / 8 @$. $4851-32$ for demand and $4853 / 8 @ 48517-32$ for cable transfers. Sterling again sold off to a new low on the current movement on Thursday and demand bills ranged between $4843 / 1$ and $4847 / 8$ and cable transfers at $4851 / 4 @ 485$ si trading, however, was only moderately active. Friday's market was quiet, and weak, with only one rate quoted, namely $4843 / 4$ for demand and $4851 / 4$ for cable transfers. Closing quotations were $4843 / 4$ for demand and $4851 / 4$ for cable transfers. Quotations on bankers' long bills have been discontinued. Commercial sight bills finished at $4845 / 8$, sixty days at $4815 / 8$, ninety days at $4783 / 4$, documents for payment (sixty days) at $4807 / 8$, and seven-day grain bills at 484 . Cotton and grain for payment closed at $4845 / 8$.
No gold was reported for either import or export this week. The Bank of England added substantially to its stocks of the precious metal. Purchases included $£ 400,000$ in sovereigns from South Africa, and gold bars amounting to $£ 298,000$. The Bank exported $£ 31,000$ in sovereigns to India and $£ 5,000$ to Singapore.

Inauguration of what was regarded as actual trading in German reichsmarks, and renewed activity in Italian lire, constituted the outstanding features of the week in the Continental exchanges. In the early dealings lire attracted wide attention by a sudden outbreak of activity in futures. This was followed by sharp declines, so that lire for 30 days' delivery sold at a discount of 16 points, against 5 points two weeks ago, while 90 days went up to 25 points discount, against 14 points a short time ago. Heavy buying of spot lire by a prominent Italian banking concern, with official connections, in conjunction with sales of futures, led to the belief that this movement had the approval of the Italian Government. In fact later on, it was claimed that the whole was little more than an effort on the part of Government operators to squeeze out the large outstanding short interest, which is said to be standing in the way of Italy's stabilization plans. It is understood that shorts have been persistently extending their positions by covering their futures as they fall due, by buying spot and simultaneously selling new futures. The theory, therefore, that gained most general credence was that semi-official interests close to the Italian Government were supporting spot rates while at the same time depressing futures, making it thus expensive to extend short positions. The results of this maneuvering was to induce extensive fluctuations in
quotations and spot lire declined locally from $3.271 / 2$ to 3.20 ; then up to 3.29 , off to $3.221 / 2$ and back again to 3.31 , closing at $3.25 \frac{1}{4}$, although dealers in this market took only a minor part in the transactions and quotations were simply a reflex of movements abroad.
Later in the week reichsmarks, which have been held at within a fraction of 23.81 since the replacing of the old German mark with the new currency under the operation of the Dawes Plan, advanced $21 / 2$ points to $23.831 / 2$ (for cables). The movement attracted much attention, and following as it does so shortly the lifting of official supervision and removal of the ban on free trading in marks, was interpreted as foreshadowing the re-establishment of a free gold market in Germany in the very near future. It was claimed that withdrawal of the $\$ 30,000,000$ earmarked gold from the New York Federal Reserve Bank was preparatory to this move. What lent color to this belief was the receipt of cable advices from London to the effect that the Reichsbank was contemplating the removal of restrictions so that mark rates could fluctuate between gold points, in accordance with current market conditions. None of this, however, was officially confirmed, and before the close there was a recession to 23.81 .
French francs were relegated to second place and were somewhat neglected. Trading was relatively quiet and rate changes confined to about 5 to 8 points, the range being 2.87 to $2.791 / 2$. The outlook is regarded as more encouraging and the undertone was buoyant much of the time, the feeling being that France's financial and economic affairs are now in capable hands and that an excellent start toward recovery has been made. What was regarded as a peculiarly encouraging feature was the progress that has been made in the direction of deflation, as shown in recent Bank of France statements. Belgian franes were inactive but firm, at about 10 points under the French unit. Greek exchange responded to the new military revolution by an advance of more than 7 points, carrying the drachmae up to $1.171 / 2$; this was regarded by some as indicating general approval of the new regime and confidence in the policies of President Condylis and his Government. Traders here, however, did not take the advance very seriously, pointing out that similar advances have accompanied most previous revolutions and very rarely proven permanent. As a matter of fact, before the close the quotation dropped back to 1.13. In the minor Central European division, movements were unimportant. Polish zloties were firm and advanced to 11.70, while Rumanian lei rose to $0.483 / 4$, though without special activity to account therefor. In the late dealings, as already noted, a falling off in drachmae quotations occurred in conjunction with the withdrawals of quotations from Athens. The action caused no alarm, since no matter what political coup is contemplated by the new Greek Government losses in this market would be trifling. American interests have for years past kept drachmae balances down to a minimum.

The London check rate on Paris finished at 169.00, as compared with 172.00 a week ago. In New York sight bills on the French centre closed at 2.86, against $2.851 / 4$; cable transfers at 2.87 , against $2.861 / 4$, and commercial sight bills at 2.85 , against $2.841 / 4$ the previous week. Quotations on sixty-day bills have been dropped because of the falling off in the volume of
business transacted in long bills. Antwerp francs finished at $2.761 / 2$ for checks and at $2.771 / 2$ for cable transfers, in comparison with 2.74 and 2.75 a week earlier. Final quotations for Berlin marks were 23.81 for checks and 23.83 for cable transfers, against 23.79 and 23.81, the previous figures. Austrian schillings, however, continue to rule nominally at $141 / 8$. Lire finished the week at $3.251 / 4$ for bankers' sight bills and at $3.261 / 4$ for cable transfers. A week ago the close was $3.271 / 2$ and $3.281 / 2$. Exchange on Czechoslovakia closed at $2.963 / 8$ (unchanged) on Bucharest at $0.483 / 4$, against 0.47 ; on Finland at 2.52, against $2.521 / 4$, and on Poland at 11.70 , against 11.00 last week. Greek exchange finished at 1.13 for checks and at $1.131 / 2$ for cable transfers, as compared with $1.101 / 2$ and 1.11 a week ago.

Trading in the smaller Continental currencies (the former neutrals) was colorless and exceptionally dull. Rate variations showed no particular trend, though the market was inclined to weakness. Guilders declined in sympathy with sterling, and touched as low as $40.031 / 2$. Swiss francs were fractionally. off. The Scandinavians were steady but closed at small net declines. Spanish pesetas ruled firm for a while, then sagged off some 20 points to $15.291 / 2$, chiefly on realizing sales.
Bankers' sight on Amsterdam finished at 40.031/2, against 40.08; cable transfers at $40.05 \frac{1}{2}$, against 40.10 , and commercial sight at $39.991 / 2$, against 40.04 a week ago. Swiss francs closed at 19.29 for bankers' sight bills and at 19.30 for cable transfers. This compares with $19.311 / 4$ and $19.321 / 4$ the preceding week. Copenhagen checks finished slightly easier at 26.50 and cable transfers at 26.54 , against 26.54 and 26.58 . Checks on Sweden closed at 26.72 for checks and at 26.76 for cable transfers, against 26.74 and 26.78 , while checks on Norway finished at 21.86 for checks and at 21.90 for cable transfers, against 21.89 and 21.93 the week previous. Spanish pesetas closed the week at $15.291 / 2$ for checks and $15.311 / 2$ for cable remittances, in comparison with 15.49 and 15.51 last week.

South American exchange was easier and only moderately active. Argentine paper pesos after ruling at 40.45 , turned weak and declined to 40.37 for checks and 40.42 for cable transfers, then finished at 40.44 and 40.49 , against 40.46 and 40.51 last week, while Brazilian milreis also lost ground but finished higher, at 15.35 for checks and 15.40 for cable transfers, in comparison with 15.31 and 15.36 a week ago. Chilean exchange was strong, advancing to 12.20 , then reacting and closing at 12.10, against 12.05, while exchange on Peru moved up to 390 and finished at 387 , against 386 last week.
The Far Eastern exchanges were quieter. Recovery in silver had a strengthening influence on the Chinese currencies, while Japanese yen lost ground slightly. The remainder of the list was unchanged. Hong Kong finished at 5315-16@543/8, against 53.00@ 53.20 ; Shanghai at 693/8@70, against 681/2@683/4; Yokohama at 47.85@48.00, against 48.25@48.30; Manila, 495/8@493/4, against 491/2@497/8; Singapore, $563 / 8 @ 563 / 4$, (unchanged); Calcutta $361 / 2 @ 365 / 8$, (unchanged), and Bombay $361 / 2 @ 365 / 8$ (unchanged).

Pursuant to the requirements of Section 522 of the Tariff Act of 1922, the Federal Reserve Bank is now certifying daily to the Secretary of the Treasury the buying rate for cable transfers in the different countries of the world. We give below a record for the week just past:

FOREIGN EXCHANGE RATES CERTIFIED BY FEDERAL RESERVE BANKS TO TREASURY UNDER TARIFF ACT OF 1922,

| Country and Monetary Untt. | Noon Buytno Rate for Cable Transfers in New York. Value in Untled States Money. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Aug. 21. Aug. 23.Aug. 24.Aug. 25. Aug. 26.Aug. 27. |  |  |  |  |  |
| Strs, schil |  |  | ${ }^{\text {s }}$ | ${ }^{8}$ |  |  |
| Austria, schilling | . 14077 | . 14076 | . 14074 | 14082 | . 14082 | . 14093 |
| Belglum, Bulgaria, lev | . 02775 | . 0272 | . 0274 | . 0275 | . 0275 | . 0275 |
| Czechoslovakla, kro | . 029619 | . 029611 | . 029619 | . 0202962 | . 02029620 | . 0208 |
| Denmark, krone- | . 2657 | 2656 | . 2656 | . 2655 | . 2655 |  |
|  | 8579 | 4.8564 | 4.8559 | 4.8547 | 4.8533 | . 8518 |
| Ftnland, mar | . 025200 | . 025200 | . 025202 | . 025207 | .02520 | . 0252 |
| France, frane | . 0286 | . 0283 | . 0284 | . 0285 | . 0285 | . 0286 |
| Gerinany, relchsma | . 2381 | . 2381 | . 2381 | . 2382 | .2383 | . 2383 |
| Greece, drachm | . 011041 | . 011327 | . 011680 | . 011758 | . 011510 | . 011335 |
| Holland, gullde | . 4010 | . 4008 | . 4008 | . 4007 | 4005 | 4005 |
| Eungary, pen Italy, lira | . 1755 | . 1755 | . 1755 | . 1756 | . 1755 | . 1756 |
| Norway. | . 21927 | . 03192 | . 0325 | . 0330 | . 0328 | . 0326 |
| Poland, zloty | . 1070 | . 1095 | . 1098 | . 1093 | . 21101 | . 21098 |
| Portugal, escu | . 0512 | . 0513 | . 0513 | . 0513 | . 0514 | 0513 |
| Rumania, leu | . 004681 | . 004734 | . 004811 | . 004832 | . 004818 | . 004847 |
| Spain, peset | . 1547 | . 1541 | . 1539 | . 1540 | . 1534 | . 1531 |
| Sweden, kron Switzerland, | . 26377 | . 2676 | . 2677 | . 2676 | . 2676 | . 2676 |
| Yugoslavia, | . 0178654 | . 19317652 | ${ }^{.1931}$ | . 19317650 | ${ }^{.1930}$ | 1930 .01764 |
| $\begin{aligned} & \text { ugosiavia, } \\ & \text { AsiA- } \end{aligned}$ | . 017654 | . 017652 | . 017646 | . 0176 | . 0176 | . 0176 |
| China- |  |  |  |  |  |  |
| Chefoo, tael | . 7069 | . 7158 | . 7198 |  | . 7183 | . 7196 |
| Hankow, | . 6939 | . 7053 | . 7102 | . 7105 | . 7094 | . 7113 |
| Shanghal, tae | . 7803 | . 6848 | . 6890 | . 6904 | 6896 | . 6914 |
| Hong kong, dollar | . 5267 | . 5298 | . 52105 |  | .7183 .5329 | .7196 .5354 |
| Mexican dollar .-. | . 4983 | . 5019 | . 4968 | . 5013 | . 5018 | .5354 |
| Tlentsin or Pelyang. dollar | . 5004 | . 48925 | 4930.4942 | 4925 | . 4954 | $4971$ |
|  |  |  |  |  |  |  |
| India, rupee | .3642.4799 | .3639.4793 | . 3636 | . 3637 | . 3636 | . 3636 |
| Japan, yen |  |  | .4789.5615 | .4793.5613 | . 478608 | .4775.5608 |
| Singapore (S. NOKTH | . 5613 | . 47913 |  |  |  |  |
| Canada, doll |  | 1.001417 | 1.001479 | 1.001531 | 1.001615 | 1.001696 |
| Cuba. peso | $\begin{array}{r} .486833 \\ .998656 \end{array}$ | . 999219 | . 999219 | . 999219 | . 999250 | . 999373 |
| Mexico, Deso |  | $\begin{array}{r} .486500 \\ .998688 \end{array}$ | $\begin{aligned} & .486733 \\ & .999688 \end{aligned}$ | $\begin{aligned} & .487500 \\ & .998719 \end{aligned}$ | .487333.999063 | $\begin{aligned} & .487500 \\ & .999094 \end{aligned}$ |
| Newfoandland, dollar BOUTH AMER. - |  |  |  |  |  |  |
| Argentina, peso (gold ${ }^{\text {a }}$ | . 9195 | . 9192 | . 9178 | . 9180 | . 9178 | . 9178 |
| Brazil. milrels | . 1538 | 1537 | . 1534 | . 1533 | . 1534 | 1532 |
| Uruguay, Deso-.-------1.0076 |  | 1213 | . 1213 | . 1213 | . 1213 | 1213 |
|  |  | 7 | . 0065 | 1.0060 | 1.0072 | 1.0063 |

The New York Clearing House banks, in their operations with interior banking institutions, have gained $\$ 6,202,194$ net in cash as a result of the currency movements for the week ended Aug. 27. Their receipts from the interior have aggregated $\$ 7,345,094$, while the shipments have reached $\$ 1,142$,900 , as per the following table:
OURRENCY RECEIPTS AND SHIPMENTS BY NEW YORK BANKING INSTITUTIONS.

| Week Ended Aug. 27. | Into <br> Banks. | Out of <br> Banks. | Gatn or Loss <br> to Banks. |
| :---: | :---: | :---: | :---: |
| Banks' interlor movement........- | $\$ 7,345,094$ | $\$ 1,142,900$ | Gain $\$ 6,202,194$ |

As the Sub-Treasury was taken over by the Federal Reserve Bank on Dec. 61920 , it is no longer possible to show the effect of Government operations on the Clearing House institutions. The Federal Reserve Bank of New York was creditor at the Clearing House each day as follows:
daily credit balances of new york federal reserve bank at clearing house.
 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 System's 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 represented in House Institutions, as only the items payable in New York City are represented In
the dally balances. The large volume of checks on institutions located outside of New York are not accounted for in arriving at these balances, as such checks do not pass through the Clearing House but are deposited with the Federal Reserve Bank for collection for the account of the local Clearing House banks?
The following table indicates the amount of bullion in the principal European banks:

| Banks of- | Aug. 261926. |  |  | Aug. 27 1925. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gold. | Sllver. | Total. | Gold. | Suver. | Total. |
| England -- | $\stackrel{£}{154,805,514}$ | $\pm$ | 154.805.514 | 163,194 222 | £ |  |
| France a-- | 147.374.981 | 13,520,000 | 160,894.981 | 147,307.086 | 12,440,000 |  |
| Germany c | 61.612 .000 | d994, 00 | 62,606.600 | 51,640,750 | d994,600 | 52.635,350 |
| Spain | 102,253.000 | 26.759,000 | 129.012.000 | 101.465.000 | 26,176.000 | 127,641,000 |
| Italy- ${ }^{\text {Netherlds. }}$ | 35,470,000 | $2,290.000$ 2,324 | 37.760 .000 | 35.607.000 | 3,346.000 | 38,953,000 |
| Nat. Belg- | 10,955,000 | 3,438,000 | 14,393,000 | $34,535.000$ 10.891 .000 | $1,932.000$ $3,297.000$ | $36.467,000$ 14.188 .000 |
| Switzerl'd. | 16.807.000 | 3,527,000 | 20,334.000 | 10,936,000 | $3,297.000$ $3,569.000$ | 14.188 .000 $24,505.000$ |
| Sweden-.- | 12, ${ }^{\text {c }} 74.000$ |  | 12,674,000 | 12,957.000 | 3,569,00 | 12,957,000 |
| Denmark - | 11,619.000 | 854,000 | 12,473,000 | 11.635.000 | 1,150,000 | 12,785,000 |
| Nor | 180.000 |  | 8,180,000 | 8,180.000 | 1,150,00 | 8,180.000 |
| Total week $596,769,495$ F53.709,600 $650,476,095 \quad 598,348,058$Prev. week $596,111,033 \quad 53,747,600649,858633607,297,953$ |  |  |  |  | $\begin{aligned} & 52,904,600651,252,658 \\ & 52,885,600660,183.553 \end{aligned}$ |  |
|  |  |  |  |  |  |  |

## Revolution and Parliamentary Government in Greece.

It seems to be the fate of Greece to go rapidly from one revolution to another, each of the series as sudden and insubstantial as its predecessor. On Jan. 3 General Pangalos, who was also Premier, declared himself dictator, for the purpose, it was said, of ridding Greece of the evils of Parliamentary Government. Last Sunday morning the people of Athens learned that Pangalos had been overthrown by another soldier politician, General Condylis, who promised a coalition Government and a new election. General Pangalos, who was captured while trying to escape, is reported to have been imprisoned in Crete, and a number of army officers and others have been arrested. Neither of these revolutions, it would seem, differs greatly from most of those which have gone before, and each illustrates the political instability and restless desire for change which, to many observers, seem inherent in the States and peoples of southeastern Europe.

The story is worth recalling. On the heels of the collapse of the Greek war with Turkey in Asia Minor, in September 1922, a military revolution headed by Colonel Plastiras overturned the then existing Ministry and forced King Constantine to resign. At the orders of the new Ministry, three former Premiers, two former Ministers, and a general who was held responsible for the disaster in Asia Minor, were tried for treason, and in December were executed with a brutality which sent a shock throughout Europe and America. The King's brother, Prince Andrew, was also tried for treason, deprived of his honors and exiled, and in January 1923, King Constantine died at Palermo, Sicily. Before the year was over the Corfu incident, in which Greece was mulcted in damages to the amount of $50,000,000$ lire on account of the assassination of five Italian boundary commissioners in Albania, prepared the way for further political changes. Backed by a strongly anti-monarchist National Assembly which was elected in December, the provisional Government under which the country was still administered drove out George II, the successor of Constantine, with his Queen. Then came a regency, a short-lived Ministry under Venizelos, and a rapid succession of other Ministries, ending in March 1924 with the transformation of Greece into a republic, duly proclaimed on May 1 after a plebiscite had endorsed the change by a vote of about two to one.

Under this regime, with the Regent acting as temporary head of the State, Greece continued until June 1925, when General Pangalos suddenly demanded the resignation of the Michalakopoulis Government, which had held office since the previous October, and threatened to bombard Athens if the demand were refused. Pangalos, who had taken a prominent part in the events of 1922 and 1923, was the recognized leader of the Greek militarists, and the Government lost no time in yielding to his ultimatum. Thereupon Pangalos assumed the Premiership, extracted from Parliament a vote of confidence, and prorogued that body until October, at which time he promised that an election should be held. His administration as Premier, however, was a dictatorship in all but name, and the coup d'etat which he executed on Jan. 3 of the present year amounted to nothing more, as far as the substance of Greek
government was concerned, than a recognition by fiat of a state of personal rule which had all along obtained.

The inauguration of the formal dictatorship was immediately followed by the virtual suspension of the Greek Constitution, the prohibition of the promised election of Senators and Deputies, and a general repudiation of Parliamentary Government voiced in a style strongly suggestive of Mussolini. The particular reasons for the dictatorship, aside from the general incompetence of the previous Ministry, were declared to be the irritation of Greece at the violent attacks upon the country in the press of Jugoslavia, the neutrality agreement between Russia and Turkey, the negotiations of certain Balkan Governments with Turkey, and the failure of Greek diplomacy to prevent the humiliation of Greece at Geneva in the settlement of the controversy between Greece and Bulgaria. Unfortunately, the rule of Pangalos was attended by few reforms comparable to those which have seemed to make the tenure of Mussolini secure and reconstructive. The most spectacular feat was the decree of Jan. 23, dealing with currency and finance. By the terms of the decree the nominal value of bank notes in circulation, except notes actually deposited in banks and notes of 25 drachmas or less, was reduced one-fourth, while notes of denominations over 25 drachmas were ordered to be cut into two unequal parts, the larger part representing thereafter three-fourths of the value of the original note, while the smaller portion constituted one share in a new forced loan bearing interest at $6 \%$. The amount of the loan which was obtained by this extraordinary process was estimated at $1,250,000$ drachmas.

Every dictatorship encounters opposition sooner or later, and that of Pangalos was no exception to the rule. Rumors of anti-Government plots led in February last to the arrest of two former Premiers and a number of officers, and their exile to remote islands, and a number of Opposition newspapers were suppressed. In March Admiral Condouriotis, who had been Provisional President since the formation of the republic, resigned, apparently unwilling to continue longer in an office which Pangalos had rendered merely ornamental. The resignation was immediately followed by an election, conducted, however, in a fashion which made it a farce. Alleging that it had been impossible to complete arrangements for the election in 23 of the 35 provinces, the polling in those provinces, which was to have taken place on April 4, was postponed by the dictator for one week at a day's notice. In the other provinces Pangalos received about $90 \%$ of the votes, and the same percentage was recorded when the 23 provinces finally voted on April 11. Before the second vote had been taken, Pangalos announced that he would continue to hold the office of Premier, together with that of President, until Parliament met. On April 6, still five days before the 23 provinces were to vote, a decree was issued altering the Constitution so as to authorize the President to dissolve the Chamber of Deputies at any time during its term. On April 18 Pangalos was duly inaugurated as President, political prisoners, including a number of journalists, were released, and assurance was given that the dictatorship would end the following day. The ending did not arrive; before another month the dictator had changed his mind, and the nation was presently
informed that the dictatorship would continue indefinitely.
The month of July saw further Ministerial changes, with more arrests and exiles, and the announcement of elections early in September. It was to end, nominally at least, this unconstitutional regime, restore Parliamentary Government and insure a free choice of members of Parliament, that the coup of last Sunday night appears to have been planned and carried through. The Pangalos Government fell without resistance, and a new revolutionary administration headed by General Condylis took its place. Admiral Condouriotis has resumed the office of President to which the fourth National Assembly originally elected him, and the army and navy, it is reported, are ready with their accustomed support. The attempt to form a coalition Government, however, which was one of the professed objects of the new group of revolutionary leaders, appears to have encountered difficulties, and late dispatches report the formation of a so-called "business Cabinet," with General Condylis as Premier and virtual dictator. The long-deferred Parliamentary elections are now, it is said, to be held on Oct. 24, under a new electoral law which establishes a system of proportional representation.
There is small reason as yet for believing that the new Government of General Condylis will have a less checkered career than that of General Pangalos, or that Parliamentary institutions will grow in popular esteem as long as Governments are made and unmade at the whim of military leaders and with the aid of troops and ships of war. The most that may be hoped for at the moment, apparently, is that the Condylis Government may so conduct itself as to give no occasion for outside intervention. The political situation in the Balkans and the eastern Mediterranean is too delicate just at this time to be disturbed without risk of serious consequences.

## "Public Ownership" vs. "Municipal"Mr. Insull's Views.

What I am deliberately after is public ownership-not municipal ownership, but public ownership, that will result in a vast army of stockholders (and we have 500,000 of them in the State of Illinois to-day) to stand guard over their own property. When the junior securities of all these public utilities are owned by the people themselves, as individuals, you will hear less about municipal ownership; you will hear less about attacks upon public utility interests, and you will find that the senior securities we have put out will be very desirable collateral." So spoke Samuel Insull to an interviewer who wrote of him as follows in the New York "Times" Magazine of Aug. 15. "To-day Insull is the directing head of utility properties with an aggregate value in excess of $\$ 1,000,000,000$. In none of them, so far as the records show, are his stock holdings dominant. With a dozen presidencies and chairmanships, he is perhaps the most important public-service employee in the world."
The growth and spread of utilities companies in the United States is one of the most interesting and important phases of our industrial advance. Utilities are those things we must have, the necessaries of life. Light is first, heat second and power third. Yet, when we apply these utilities to the service of
industry rather than persons we might, after a fashion, reverse the order of primacy. Power that turns the wheels comes from electricity generated by the use of coal or by steam derived in the same way. Employment of these agencies is well-nigh universal among the people. Electric light, heat and power companies are operating in almost every community. Small plants are being linked into local systems and the dream of joining these systems into one gigantic system for the whole country, a unified system capable of interchanging these utilities in one neverfailing comprehensive service, is entirely within the bounds of financial and practical reason.
Mr . Insull has performed a distinctive service to public thought at this time by emphasizing the difference between ownership by the public at large as individuals and ownership by the municipality or State. And it is, to put it in other words, the difference between private ownership and paternalism or Socialism with the State in charge of these utilities. Save for some instances of municipal ownership, we have private corporations engaged in furnishing these utilities to the people. Owing to the necessity of applying to political powers for privileges essential to operation, there has grown up what are known as Public Service Commissions instituted for the purpose of supervision, regulation and control. These Commissions have been instituted in an atmosphere, if we may use the term, of antagonism to corporations, arising, often, in political rivalry and popular sophistry. Monopolies have been the animadversion of both. That this feeling is dying out may be attributed to two influences-the appreciation of the service performed and the physical spread of the companies. The city plants have been extending their antennae into the country. The home has come more and more to depend on the general service. And the transmission has become so scientific and universal that the advantages gained by franchises have been constantly reduced. Now, there are evidences that transmission will some time be able to dispense with wires, making still more free the service to the people, regardless of political divisions and subdivisions. It does not follow that all forms of regulation by the State will disappear, but it does follow that the old fear of monopoly engendered by Governmentally granted privileges to use streets and highways will largely disappear.

If, then, stock ownership is disseminated among the masses we shall have a new attitude not only toward corporations themselves, but toward the idea of regulation and control by the State. A study of the securities put out by public utility corporations in recent years will disclose that this linking up process (often called consolidation) has been proceeding constantly and upon lines that are independent of political divisions. The geography of these consolidated light, heat and power companies is guided to a great extent by the necessities of congested populations, the location of facilities for the manufacture of the services both as to fuel and plant. And it is perfectly true that the sale of these securities and stocks over wide areas will prove an educational factor in solving many of the problems associated with private ownership and management, and non-ownership regulation and control by Governmental divisions or entities. One of the greatest disadvantages of this so-called State or municipal control by Commissions is that in a rigid application
of their political power they tend to prevent a free and full dissemination or exchange of the service performed, advancing the cost by limiting the area and substituting an artificial and to a great extent impotent control for a real one founded in knowledge, interest and necessity.

On the other hand, it cannot be said that State as opposed to national control is not without its benefits. Railroads and public utilities freed from the supervision and quasi-control of States and then consolidated into great all-embracing systems, might, as we so often say, become stronger than the Government. This is only true, however, when we think on Government as party-rule-in-office. Under our Constitution, the corporation, being an artificial person with perpetual life, being a commercial and financial device for preserving private ownership of property while at the same time diffusing it among the people, has a right, save for nominal restrictions, to exist without regard to size or location, though born of the State. It is commonly known in some form to all the States. The difficulty is in exercising rigidly so many controls. The advantages of consolidation lie in their conformity to a natural and scientific advance which does not and cannot know State lines or boundaries. It follows that more widespread ownership of shares will bring a larger number of citizens into intimate study and knowledge of these perplexing problems and result in a demand for a more liberal control by political powers and one more in conformity with the primal underlying laws that while they cannot be evaded tend to make service the law of freedom.

The ownership of corporate shares by the people has another advantage not to be overlooked. Great consolidated corporations that give the largest service at the least cost are constantly changing the manners and customs of business. The small plant that cannot stand against that service obtained through the large corporation must inevitably ultimately go down. Yet, due to the corporation, the small owners may become stockholders and not seldom to their advantage. It is not a valid argument to say that small plants and small dealers are being "squeezed out." This "squeezing" process is due to faulty human nature and not to the natural advance. The diffusion of stock holdings among the users of utilities gives them a legitimate share in the profits to which they themselves contribute, while the diffusion of stock holdings among workers in the utilities must show them that they cannot sap the profits in wages and still receive dividends. This form of public ownership will be and must continue to be free from political interference and control in just the proportion that State Commission control is made to conform to natural laws of control. Owing to a latent and sometimes active enmity, utility corporations have had often to fight for life and not always have they fought fairly.

## Two Notable Events at the Institute of Politics.

The Institute at Williamstown has closed-the Captains and the Kings, in the person of the experts and authorities, have departed; they were challenged for their facts which were produced without reserve; discussion was eager and constant, from first to last the desire for truth and its authority led, but that was to be gathered and taken away without the
tag of formal appraisal which each hearer and debater going home is to make for himself.

Much that was said went to the public through the newspapers. But two events came so unexpectedly in the midst of labored address or in crowded hours that their full significance seems not to have been caught. One was an account of the sudden and decisive use of a recent scientific invention in a great national emergency; the other the story of a heroic attempt at whatever cost to put an end for all time to a bitter international controversy.

Before a packed audience of the members in one of the Conferences Sir James Irvine ventured to turn aside from the discussion to tell of the remarkable service of the radio promptly taken over by the British Government in the recent general strike. The morning of the strike, he said, Britain seemed suddenly to die. There was complete stagnation. Alarm was everywhere. Rumor freighted with peril spread -with lightning rapidity. The Prime Minister promptly seated himself at the radio and four times daily spoke officially to the whole country. He told of the exact hourly situation. It was as if he was personall $\dot{y}$ addressing every Englishman. He repeated the Government's pledge of protection for all. One by one as immediate need arose and was described to the public it was met. Train schedules were announced from day to day as volunteers re:ponded. Overworked girls, unable to go and come from their homes were carried back and forth in private cars, and Government officials working day and night were given the hospitality of neighboring houses. Within two days the supply was adequate. Calmly and accurately all current news, even the announcements of the strikers and of acts of violence, were reported. Mr. Stanley Baldwin himself often spoke directly to the people and his melodious, deliberate voice was quickly known to all, giving new confidence.

As the struggle proceeded Britain waited for instruction. Among the listeners there was quick demand for "loud speakers" that all the family or group might hear for themselves. Even friends and relatives of the strikers participated, and many industrial firms reproduced its messages on printed sheets, and these were carried to the centres from which Communistic tales were irresponitibly disseminated. When the end came at 1 p.m. the last day and the announcer was saying that the milk supply in London was again normal and 2,500 trains were running on the London North Western Railroad, he paused and said: "Listen, I have an official communication from No. 10 Downing Street. The general strike is ended." You could almost hear the gasp of relief going up from $40,000,000$ people. At 8 oclock we were summoned to listen to the proceedings of the Cabinet. The leaders of the strike had asked to be present. They spoke for themselves. Then Mr. Baldwin was heard asking. "Did you say the strike ends now?" "We said, 'Forthwith.'" "Then you mean, at once and unconditionally?" And all England heard their answer: "We do," and the Minister's reply, "I thank God for that!" Then followed what was not less important; Mr. Baldwin spoke to the nation. He thanked them for their response to the crisis and appealed for magnanimity and even mercy to those who had vainly attempted to hold up a nation. The spirit of vindictiveness was growing fast, and this appeal saved the situa-
tion. The evidence appeared the next day, when the agreement was read and Mr. J. H. Thomas, the leader of the trades unions, was heard saying to his constituents that the railway masters had shown themselves to be big men and had done the "big thing," and urging the men to show their gratitude by honest work. The radio, which in large measure defeated the strike, had also healed its wounds. Enthusiastic applause was the response to Sir James's address.

The other event occurred in the course of one of Dr. Mendelssohn-Bartholdy's public lectures on "The European Situation." After reviewing at length from early days the various conceptions of Europe as an entity, and coming down to to-day, he went out of his way to pay homage to Stanley Baldwin, the British Premier, for the supreme deed of post-war statesmanship when he summoned Great Britain to pay the war debt to the United States. He knew that the world needed restored confidence in a nation's keeping faith. Proceeding, he said he would like to see Europe going in the narrow path with Mr. Baldwin. Quoting the phrase "Only be clear about what is finally right, whether you can do it or not, and every day you will be more and more able to do it if you try"; he spoke of debt as inevitable for all men, if only to their mothers, and of the special obligation of the debt owed to those who laid down their lives for their country, believing in its good and true cause. Lip service will not do. We are asked by them to pay by doing our best to supply for their children in every country what pre-war politics have not done for them either here or there.
Everywhere to-day there is searching of heart. As one who has lived through the last ten years in the middle of Europe, he could say that defeat is a great stimulant. Few men would have said it in 1919; many can see it now. With those in the war there was a going down, down, down, till for all it seemed that the bottom of the well had been reached. Searching of heart there was. Then, to show what that means to-day in Germany, that all may know, he told this story:

In the summer of 1919 the German Government determined that the secret cabinets of the Foreign Office should be opened for a small, independent committee fixed at three, to seek and publish every document bearing upon even the remotest origin of the war. He was one of the three, and from one cause or another he became the only one to undertake the ask. Leaving his home in Hamburg and his 20 years of work as a student of legal procedure, he transferred himself to the innermost chambers of the Foreign Office in Berlin. There in closest seclusion he found 15,000 documents of the diplomacy of the great years from the Peace of Frankfort to the days of Sarajevo, 43 years, as described in 1918, of "the great game, now forever discredited, of the balance of power." His task as to-day completed and coming forth in 55 volumes in Germany, to be translated in English and then epitomized in three volumes, he proceeded to describe.
Documents the most secret and of every kind from every cabinet were opened to him. Official papers in the various forms in which they were changed passing through official hands, bearing even the frequent and unreserved marginal comments of the Emperor, and also the reports and personal communications to and from Foreign Ministers, never
seen by other eyes than those of the writer and the recipient, the latter papers constituting $90 \%$ of the whole, all were to be arranged and published with strictest accuracy and without comment. Realizing the gravity of his task and the obloquy and reproaches that would surely fall upon him, of which he has already ample experience, he could say that he has undeviatingly adhered to his instruction. When questioned as to his impartiality and sincerity, he could simply refer to his own heredity from the men who in ' 48 staked their lives in the struggle for freedom in Europe, and his own life-work as a searcher of records for historic truth.
The record is now to be read of all. He has stated the case exactly as it is found in the German documents, and he added only the statement that no monarch since Queen Victoria was tempted to disclosed himself in the way the Emperor was in writing his mood of transient emotion, of anger or admiration, disappointment or approval in a marginal note by his own hand on the documents his Ambassadors and Ministers laid before him. As recorder he left it there.

At the opening of the next lecture he felt called upon, in reply to inquiries, to say: "I hold no brief for the German Emperor. I was brought up as a Republican, and I think I may say that I am on the proscription list of our monarchists, but I am bound in justice to say that William the Second, as the documents show him, was a man who strove for peace as hard as did any man of his time. He strove so hard that the militarists called him a coward and more than once formed plans to depose him. I would add this, that in the one question where I think our Foreign Office was wholly wrong, the question of Germans going into Morocco, the Emperor was from first to last opposed to the policy, and did his best to smooth over every difficulty with France growing out of it. Furthermore, there is absolutely no doubt about the Foreign Office having complete control of which documents should be laid before the Emperor and which should not. He never got the reports of the Ambassadors directly, and in the last years before the war he was often kept in the dark for weeks and months, and he complained bitterly about it."

He gave illustrative details to show the completeness of this official and diplomatic responsibility, and the strength of the military and naval control and the extent to which in consequence matters got out of even the Chancellor's hands and unmistakable warnings were ignored. Had he needed he might have used Great Britain's story of how at BrestLitovsk Ludendorff overrode and reversed the Emperor on the offer of an armistice to Russia.
The speaker offered no criticism, but referred to the documents themselves and called attention to the fact that even in the most critical hours the records show that men entirely misapprehended words addressed to them as now proved by conflicting reports where there is no reason to charge intent. Admitting that the statesmen of that day went the way which in Sir Edward Grey's words leads to "disaster, death and damnation," and many think they tried to do their best and that they could not prevent the mischief he protests that their method of alliances and ententes based on armaments and conflicts and never on works of peace but with secret agreements and the great game of
the balance of power everywhere with the booty policy in full swing, make them all responsible. An atmosphere of lying on the greatest scale and of make-believe which deceived nobody, made the war when it came an utterly senseless thing!

He would not do away with diplomacy. We are out for better things. This Institute of Politics is giving invaluable help, he said, and others in London and Hamburg are trying to do the same. We need all that the historians care to teach us for the welfare of the world. We face a task which by its grandeur, by the appeal it makes to every political worker will drive the small quarrels and intrigues of the past out of our life.

A storm of applause broke the profound silence that had attended his words. He had modestly withdrawn, but once returned, and then be disappeared while all stood to express their profound appreciation. The Institute had achieved a notable success of which this was worthy evidence. The leading personalities and the moving addresses, of both of which there were not a few, will not be forgotten or swallowed up in the four weeks of unceasing debate.

## Extending Federal Reserve Charters.

## [From the New York "Journal of Commerce," Aug. 27 1926.]

Oscar Wells, President of the American Bankers Association, in his call for the session at Los Angeles, comments especially upon the "Federal legislation dealing with extension of the twelve Federal Reserve banks." He notes that bankers who may attend the convention will be able to find out what other bankers think about this and other matters of professional significance and he remarks that in general there is "no greater array of subjects of paramount interest" that has ever been presented at a similar session than will make their appearance at Los Angeles.

Undoubtedly Mr. Wells is right. He neglects to remind the bankers that a number of these topics have been united together into a single bill and have thus been prevented from coming to full and free discussion. Particular harm has been done by linking this question of the extension of Reserve charters with a number of other topics which have nothing to do with it. The question of the extension of Reserve charters and the terms under which they should be extended are of fundamental significance to every banker in the country. The Los Angeles convention ought to express itself about them and insist that Congress be given a chance to vote on the subject free of any unrelated topic.

## "Corn-Tassel" Currency.

[From the New York "Journal of Commerce," Aug. 17 1926.]
News that discussion is now in progress with a view to bringing about the eligibility of "cottonseed notes" as collateral or as paper eligible for rediscount at Federal Reserve banks again calls to public attention the question of our current standards of banking liquidity. When the Federal Reserve Act was under discussion in Congress sharp exception was taken to it because of the fact that it did not provide for making what was then called "farm paper" a basis for note issue. The argument was pressed so strongly and to such extremity at times that jocose legislators re-
ferred to it as a demand for "corn-tassel currency." But ferred to it as a demand for "corn-tassel currency." But the Federal Reserve Act was passed without any undue concession to this interest, although bankers at the time were very fearful of the possible result.

As time has gone on the management of the Federal Reserve System has yielded to the idea of discounting collateral paper instead of notes exclusively representing actual sales. A very large percentage of paper which goes to Reserve banks is now based upon commodities in storage which have not been sold and whose sale is likely to be deferred for a good while. Even bankers' acceptances which were always said to be representative of particularly liquid transactions have, especially those of the domestic variety, come to be little more than warehouse paper. From time to time one farm product after another has been added to the
list which may be warehoused to be used as a basis for borrowing on notes that are to be eligible in the Reserve System. Tobacco is one of the latest, and there would seem to be no reason why cottonseed should not be added.

The question how far we shall go in thus accepting farm products or indeed any other "staple" article in warehouse but not sold as a basis for currency through Reserve bank rediscounting is one of utmost significance. It does not figure very largely as an immediate problem at a time when Reserve banks have a large supply of surplus gold and when other countries are in no position to draw that gold away from them. In any other circumstances it would be of vital importance. Circumstances change and banking conditions change with them. The bad precedents that are being made now cannot be hastily thrown off but will continue to exert their effect for a long time hereafter. The compromises already made in the Reserve System with the discounting of non-liquid paper have gone much too far and should be corrected.

But to correct them at all thoroughly it would be necessary to rectify a whole series of decisions and rulings.

## Suggests State Regulation of the Investment Trust.

Boston, Aug. 241926.
Editor, The Commercial and Financial Chronicle,
New York, N. Y.
Dear Sir: A new financial institution, the investment trust, is developing in this country. The principle on which it is founded is old, sound and successful. It is the principle on which the insurance company is based. This new institution can be of great service to small capitalists who form to-day so substantial a part of our total population.
Five years ago there were in this country few investment trusts of any size offering to serve the public. To-day there are many and the public is vastly interested in this new, attractive and useful instrument. Like many a sound idea, however, which is new, this one is subject to possible exploitation and misuse.

An investment trust is in essence an association of capitalists, usually of small means, who combine their surplus resources so as to create a fund large enough to be invested efficiently and safely. The mutual savings bank of Massachusetts and New York is somewhat the same sort of association with the emphasis on safety and quick availability.

An investment trust or a savings bank which offers to serve the public is a public institution and the public should be instructed and to some degree protected in its use. The very name "Mutual Savings Bank" has come to signify security. The use of this name is jealously guarded by bank officials and by statute.
The name "trust" has always meant much in law, in banking and in business generally. A high degree of confidence is placed in a trustee and he is consequently held to a strict accountability by law. The statutes of some States restrict the use of the word "trust" in connection with the word "company" and the banking business.
Nearly every State in the Union regulates banks, trust companies, savings and co-operative banks, insurance companies, public utilities and other enterprises. The investment trust, however, is as yet subject to little or no Stat regulation. Nevertheless, it is a public financial institution differing very little as far as public interest and welfare are concerned from these other institutions which are publicly regulated.
The participants in an investment trust of course desire freedom from the investment rules which restrict savings banks. The investment trust serves a different need and should be free from such restriction. It caters to those who perhaps already have enough money in the savings bank but have still more capital which they wish to invest in a different manner. Unless a person has capital of at least $\$ 50,000$ he finds it very difficult-for the average person it is impossible-to follow correct principles of investing. For such the investment trust fills a real need.
Regulation of investment trusts need not be as inclusive as regulation of other institutions. But a financial institution of this nature seeking public patronage should certainly be willing and should be compelled to disclose a true balance sheet and income statement to the public at regular intervals, at least once a year, and its affairs should be subject to inspection by a public officer. Some investment
trusts do furnish this information to the public and some do not. The searchlight of complete publicity is the least amount of regulation such an institution should be subjected to. I am inclined to believe complete publicity is sufficient regulation.
Public regulatory acts are seldom passed in cool deliberation to guide an institution or to correct or stabilize a situation that is developing. They are usually passed in the
heat of discussion under the urge of a public smarting from an unexpected blow. It is my suggestion that those who are genuinely interested in the sound growth of the investment trust as an institution for public service, get together and draft a suitable resolution for presentation to their respective Legislatures.

Very truly yours,
A. Verb Shaw.

## Indications of Business Activity

## THE STATE OF TRADE-COMMERCIAL EPITOME.

 Friday Night, Aug. 271926.To a certain extent trade has been curtailed by rains all over the country. This applies both to wholesale and retail trade. The big rains at the South have injured business, as they have suggested the possibility of a somewhat smaller cotton yield than was at one time expected. But the big industries show a tendency to go ahead. The cotton manufacturing business is rather conspicuous for its improving tendency under the spur of a recent advance in raw cotton of some 2 cents a pound and the reduction in the crop estimate in the last Government report to $15,248,000$ bales. Temperatures in the 50 s over wide areas of the South have tended to put up raw cotton further, and within a week the rise is fully one cent. Heavy rains have fallen in parts of the central and eastern sections of the cotton belt. It is true that New England spinmers in many cases are doubtful as to the correctness of the latest Government report and have shown no disposition to buy at all freely of either the actual cotton or cotton futures. Lancashire has also been skeptical as to the soundness of the Government's satisticians' conclusions and have also been very slow to purchase during the past week. Continental spinners, on the other hand, have seemingly been more disposed to buy. It is true, on the other hand, that there is an ample carryover. This newspaper puts the total at $6,027,000$ bales (including some 298,000 bales of linters), or some $2,200,000$ bales more than last year and approximately $2,800,000$ more than two years ago. So that even with a crop of $15,250,000$ bales the season's supply would be $21,275,000$ bales (not to speak of linters, the crop of which the past season was $1,112,580$ bales), and if the world's consumption of American cotton this season should be $15,500,000$ bales the next carry-over could still be $5,775,000$ bales. Under the circumstances the textile industries of this country are not inclined to follow an advance in the raw material at this time. And while there was a burst of activity in speculation for a few days it has latterly simmered down, as the price halted at around 18 cents.

Wheat has declined five cents as the export demand on the whole has been small aside from an occasional spurt. And foreign markets have declined with better weather in this country and receipts large at the Western markets. It looks as though the Canadian crop will be larger than had been expected. The price of corn has also fallen with beneficial rains and the same is true of other grain. The corn crop has made good progress in Indiana, Ohio, Illinois, Lowa, Nebraska and Missouri. There is likely to be an average corn crop if killing frost comes at about the usual date. Raw sugar has advanced with the September liquidation not so formidable as had been expected in some quarters. But refined sugar prices have shown some irregularity and weakness. The foreign demand for provisions has been disappointing. Coffee declined at one time on some pressure to sell, especially of the near months, but there was a later rally, with the Brazilian markets in the main firm. Wool sales have been larger, especially of Texas and Territory descriptions, but there is no improvement in prices. Perhaps the auction sale at Sydney, Australia, next week may be in some degree illuminative as to the future of prices. In the main foreign wool markets are firm, however. Anthracite coal has been in better demand. The bituminous trade still feels the spur of the British strike, even though the strike is said to be gradually disintegrating. Automobile production for August is apparently larger than that for July, although this, like the July output, will be smaller than for the corresponding months of 1925. Very large car loadings make it plain that the aggregate trade in this country is still heavy, the car totals being the largest, in fact, of any time this year It looks
as though consumers had put off buying for a considerable period, owing partly to inclement weather conditions, and were now forced to replenish supplies. Exports of merchandise in July turn out to have been larger than those of June and also those of July last year. Present exports of wheat and flour are running well ahead of those of this time last year. The total thus far this season is some 22,300,000 bushels. It looks as though the exports of rye this year would also be larger. It is said that European wheat crops are over $100,000,000$ bushels smaller than those of last year. The trend of prices for most commodities has been downward. It is feared that the quality of the grain and cotton crops may be lowered by excessive rains in the last month. Wall street has had a smaller stock market, although to-day prices were higher and the transactions were on a scale that would once have been considered enormous. Bonds were firm with a steady demand, and money held at $5 \%$. Lower rates for sterling had some effect on the London stock market to-day and the British steel and iron trade has naturally suffered by the prolonged coal strike which has inevitably inured to the advantage of the United States and Continental countries, notably France. The decline in sterling here is traceable to export buying of grain, cotton and coal. On the other hand, French francs are about 9 points higher than a week ago. Belgian francs have moved up 6 points, while silver exchanges have also risen. To-day Hongkong rose 30 points and Shanghai 12. The rise in francs, traceable in some degree to a somewhat more cheerful Bank of France statement, is one of the gratifying features of the foreign situation.

At Fall River, Mass., the print cloth division would have shown an increase this week with the Shove Mills resuming operations, but for the forced shutdown of the Arkwright Mills because of a serious fire in the main belt box. For the first time in nearly two years narrow looms are operating at nearly full capacity. Fall River cotton mills are holding for advances in many cases. The surgical trade is buying. Fall River mill operations are at about $70 \%$. New Bedford curtailment is unchanged from the previous week, about $60 \%$ of the machinery being in operation. Accumulated stocks have been materially reduced. At New Bedford, Mass., the Beacon Manufacturing Co. has resumed full time operations and production is now normal. New Bedford textile mills, it is reported, are to investigate selling methods owing to muttering of dissatisfaction among stockholders. At Worcester, Mass., M. J. Whittall Associates, Wilton manufacturers, are working only 32 hours a week. About 1,200 employees began the four-day week on Monday last. Competition of cheap Oriental rugs is given as the reason for the reduced output.

At Leominster, Mass., on Aug. 24 striking employees of the George W. Wheelwright Paper Co., who withdrew from the plant three weeks ago because of the installation of the point system of determining the production value of an operative, returned to work. The point system will be modified and given a two-months' trial. Under the new system the operatives will receive increased wages and the demand for a $25 \%$ increase was abandoned. At Manville, R. I., agreement on all points in dispute except the demand of the 1,000 strikers that all "outsiders" be discharged, was reached on Aug. 24. The management, it is said, agreed to the reinstatement of the discharzed President of the Loom Fixers' Union, the resumption of work on a 48 -hour schedule and the re-employment of five loom fixers who were laid off, as soon as business conditions warrant.

Charlotte, N. C., reports increased covering by short interests and spinners holding prices firm. Absence of stocks and likelihood of increased fall trade makes spinners' position strong. At Columbia, S. C., all of the textile mills of the Pacific group are now operating on full time for
the first time in several months. At Abbeville, S. C., the cotton mills have resumed full time after a long period of curtailment for two days in the week. At Charlotte, N. C., two knitting mills and four cotton mills which have been idle for a week, have begun regular operations again. At Chattanooga, Tenn., Carter Bros., manufacturers of scatter rugs, will increase their output about $75 \%$. When the new equipment is installed the production will be $50024 \times 28$ rugs a day.

It rained here almost continuously, and at times heavily, from the 21st inst. to the 25 th and in two weeks the rainfall reached nearly $71 / 2$ inches. It rained again on the 27 th . In the South daily rainfalls were 1 to 4 inches, mostly east of the Mississippi river. A tropical storm appeared in the Gulf of Mexico Coast with hurricane of 75 to 100 miles an hour, high tides and rains. At Winslow, Arkansas, there was a light fall of snow on the 25 th inst. with the thermometer down to 50 degrees. In Oklahoma it was 51 and generally in the Southwest, including Texas, it was 54 to 62 degrees on the same day. As if to emphasize the freakish nature of the weather a hot wave was advancing on Chicago from the West. At Boise, Idaho it was 104 degrees and at Salt Lake City, Utah and Spokane, Washington it was 98 . It was 112 in Southern California. In New York on the 25th inst. it was 65 to 71, at Chicago 60 to 74, at Cleveland 64 to 68, at Kansas City 64 to 68, at Cincinnati 60 to 78 and at St. Paul 56 to 92 . There has been a hot wave in Paris. To-day it was in the main clear and warmer here with the temperature at 76 at $3 \mathrm{p} . \mathrm{m}$.

Federal Reserve Bcard's Summary of Business Condi-
tions in United States-Production in Basic Industries Greater Than Usual Seasonal Levels.
"The Federal Reserve Board's index of production in basic industries, which is adjusted for seasonal variations, increased about $1 \%$ in July," says the Board in its monthly summary of business and financial conditions in the United States, made public yesterday '(Aug. 27). The summary continues:

## Production.

Declines in the output of iron and steel and anthracite and in the activity Declines in the output of iron and steel and anthracite and in the activity
of textile mills were larger than the usual seasonal reductions, while the production of flour, copper, zinc, cement and petroleum increased. The manufacture of automobiles declined further and was smaller than a year ago. Factory employment and pay rolls showed the usual seasonal decline
in July, which is due largely to closing for stock-taking and repairs and to summer vacations. Declines were noted in nearly all the important industries for which reports were received, with the exception of leather and shocs and certain food products and building materials. Building contracts awarded in 37 States east of the Rocky Mountains declined in July for the fourth consecutive month, and as in June were smaller than a year ago.
Figures for the first three weeks in Figures for the first three weeks in August were also below those for the cor-
responding period of last year. The principal decreases were in the New responding period of last year. The principal. decreases were in the New York and Atlanta districts. The composite condition of all crops, as reported by the Department of Agriculture, shows an improvement of $2 \%$ in July, owing largely to the increase in the expected production of wheat.
Cotton production, on the basis of Aug. 16 conditions, is estimated at $15,248,000$ bales, compared with an output of $16,104,000$ in 1925.
Trade.
Volume of trade at wholesale and retall showed a further seasonal decline in July but continued to be large. Retail trade was larger than a year ago. while wholesale trade was slightly smaller. Sales of department stores and
mail order houses declined less than is usual at this season and were $4 \%$ mail order houses declined less than is usual at this season and were $4 \%$
and $13 \%$, respectively, larger than in July of last year. Merchandise inand $13 \%$, respectively, larger than in July of last year. Merchandise in-
ventories at department stores continued to decline in July, and at the end ventories at department stores continued to decline in July, and at the end
of the month were in about the same volume as last year. Stocks of meat, dry goods and shoes carried by wholesale firms were smaller than a year ago, but stocks of groceries, hardware and drugs were larger. Shipments of goods by rairoads were maintained at a high level during July for nearly ail
types of commodities. Loadings of grain were larger than for any month types of commodities. Loadings of grain were larger the
since October 1924, and were in record volume for July.

$$
\begin{aligned}
& \text { Prices. } \\
& \text { s index. }
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$$

The Bureau of Labor Statistics index of wholesale commodity prices declined about $1 \%$ in July to the lowest level since September 1924. Price
declines were shown for most commoditity groups, particularly farm proddeclines were shown for most commoditity groups, particularly farm prod-
ucts and foods, while prices of steel and other metals advanced. In the first ucts and foods, while prices of steel and other metals advanced. In the first
three weeks of August the prices of grain, cotton and rubber declined furthree weeks of August the prices of grain, cotton and rubber declined
ther, while cattle, hogs, potatoes, coal and coke advanced in price.

## Bank Credit.

Between the middle of July and the middle of August, total loans and investments of member banks in leading cities increased slightly, reflecting a growth in the seasonal demand for credit for commercial purposes. Loans
on securities on Aug. 18 were in about the same volume as a month earlier, on securities on Aug. 18 were in about the same volume as a month earlier,
while the banks' investments declined. Between July 21 and Aug. 18 diswhile the banks' investments declined. Between July 21 and Aug. 18 dis-
counts for member banks and holdings of acceptances increased considerably while United States security holdings were somewhat reduced, with the consequence that the total volume of Reserve bank credit increased by about $\$ 50,000,000$.
Money market conditions became firmer in August. The rate on commercial paper, which was $4 \%$ in June and July, increased to $41 / 41 / 2 \%$, and the rate on 90 -day bankers' acceptances advanced to $31 / \%$. The discount rate of the Federal Reserve Bank of New York was advanced on Aug. 13 from $31 / 2$ to $4 \%$.

July Wholesale Trade in Federal Reserve District of New York Lower Than Year Ago.
July wholesale trade in the New York Federal Reserve District averaged $12 \%$ smaller than a year ago, the largest
decrease reported in almost two years. Two factors condecrease reported in almost two years. Two factors con-
tributing to this decline, it is announced, were the shorter working month this year and the strike in the cloak and suit trade. Decreases compared with a year ago occurred in 9 out of 15 lines and were particularly large in the clothing and cotton trades. The foregoing is from the Sept. 1 "Monthly Review of Credit and Business Conditions," issued by the New York Reserve Bank, which also has the following to say regarding wholesale trade:
There were also sharp reductions in sales of diamonds and jewelry, and the largest year-to-year decrease since last August was reported by wholesale grocery houses.
On the other hand, sales of paper, stationery, drugs, machine tools and On the other hand, sales of paper, stationery, drugs, machine tools and
shoes continued in larger volume than a year ago, and the first year-to-year shoes continued in larger volume trought July sales to the highest level for that month in six years.
Stocks of groceries, silks, drugs, hardware and diamonds and jewelry Stocks of groceries, liks, drugs, hardware and diamonds and jewelry
continued larger than last year, while cotton goods stocks remained smaller and stocks of shoes, which in June were larger than a year ago for the first time in several months, showed a decrease in July.
Collections averaged close to those of a year ago compared with a $4 \%$ reduction in June. Accounts outstanding at the end of the month were slightly smaller than last year.

| Commodity. | Percentape Change July 1926 from June 1926. |  | Percentage Change <br> July 1926 from July 1925. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Net } \\ & \text { Sales. } \end{aligned}$ | $\begin{aligned} & \text { Stock } \\ & \text { End of } \\ & \text { Month. } \end{aligned}$ | Net Sales. | $\begin{aligned} & \text { Stock } \\ & \text { Snd of } \\ & \text { Month. } \end{aligned}$ | Collec- tions. | Accounts Receioable. |
| Groceries -- | ${ }_{+0.2}^{0.2}$ | -2.5 | ${ }_{-4.9}^{4.2}$ | $+8.3$ | $\underline{-114}$ | +3.6. +5.2 |
| Men's elothing-- Women's dresses. | + 76.1 |  | - 41.9 -31.8 -70.3 | --.- | +11.7 | +5.2 |
|  | +3.1 +18.0 +18. | +8.3 | -70.3 -7.6 | -3.2 | -6.9 -20.0 | -35.9 -13.6 |
| Cotton goods-commission | -18.8 |  | -8.8 |  |  |  |
| Silk goods. | $\begin{array}{r}+1.4 \\ -15.2 \\ \hline\end{array}$ | + + + +3.2 | +1.7 | + ${ }^{++23.1}$ | -0.9 -20.9 | +6.8 +4.7 + |
| Drugs. | $+3.7$ | +6.5 | +2.5 | +2.3 +4.4 + | +16.9 +0.9 | -2.5 |
| Hardware. | -11.5 | -2.1 | - +2.5 |  | +0.9 | +4.1 |
| Stationery | -4.9 |  | +6.9 |  | +3.0 | +13.1 |
| Paper | -10.4 |  | +5.3 |  | 0.1 | . 5 |
| Diamonds | +4.0 -33.2 |  | -13.0 | +9.8 | +21.8 | $+23.7$ |
| Jewery Weighted | +7.8 +7 |  | -12.1 <br> 1 |  | ${ }_{-0.2}$ | $\underline{-1.7}$ |

* Stock at first of month-quantity, not value.

Gain in Chain Store Sales in New York Federal Reserve District.
With reference to chain store business the Sept. 1 "Monthly Review of Credit and Business Conditions" by the Federal Reserve Agent at New York says:
Total sales of reporting chain store systems showed a considerably larger gain over last year in July than in June, due primarily to the larger increases in sales of variety, grocery and drug stores. The increase in number of stores in operation was slightly smaller than last month, so that tue sales per store equaled the previous year.
they about equaled the phoe stores showed the largest year-to-year inSales of variety and shoe and the gain in ten-cent store sales exceeded that of any other month this year. Tobacco chains reported even larger increases than in recent months.
Increases in sales per store compared with last year were reported by Ill types of chain stores except candy. Grocery firms reported the largest year-to-year increase in more than four years, and variety stores the largest in over three years.


Increase in Department Store Sales in New York Federal Reserve District During July as Compared with Year Ago.
"Sales of department stores in this district during July were $51 / 2 \%$ larger than a year ago despite the fact that there was one less selling day this year in New York City and onehalf day less in up-State cities," says the Federal Reserve Bank of New York in its Sept. 1 "Monthly Review." The Bank reports further as follows:
Except in Buffalo, Syracuse and the Capital District, increases were reported in all sections, and in Westchester and central and southern New York State the gains were the largest in more than a year and a half. Sales of apparel stores increased $14 \%$ and mail order sales $13 \%$ compared with last July.
Stocks of merchandise in department stores at the end of the month were only $3 \%$ larger than last year, so that the rate of turnover was
higher for the third consecutive higher for the third consecutive month. The accompanying diagram [this
we omit.-Ed.] indicates that although in the early months of this year we omit--Ed.] indicates that although in the early months of this year
outstanding orders were higher relative to volume of business than in the outstanding orders were higher relative to volume of business than in the
two preeeding years, the increase in orders from June to July was not so targe as in 1924 and 1925 .
Collections on regular accounts showed a slightly smaller increase compared with last year than in June, but outstanding accounts at the end of in sales in July than in June.

| Locality. | Percentage Change July 1926 from July 1925. |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Net } \\ & \text { Sales. } \end{aligned}$ | Stock on Hand End of Month. | Collections.* | *Accounts Receivalbe. |
| New York | +4.2 | $+2.3$ | +4.6 | +17.8 |
| Rochester | +0.6 +7.0 | +0.7 +2.9 |  | -4.1 |
| Syracuse | +2.1 | +4.0 |  |  |
| Newark | +10.8 | +9.4. | $\dagger 2.1$ | +11.8 |
| Bridgeport | +16.4 | +5.7 |  |  |
| Northern New York Sta | +10.7 +3.0 | +3.9 | +6.5 |  |
| Central New York State-- | +16.7 |  |  |  |
| Southern New York State | +12.7 |  |  |  |
| Hudson River Valley District | +12.8 |  |  |  |
| Westchester District | 4.3 +29.7 | -... |  |  |
| All department stores. | +29.7 +5.5 | +2.9 | +4.4 | +14.6 |
| Apparel stores_.... Mail order houses | +13.8 +1.8 | -1.9 |  |  |
| * Exclusive of installment accounts. |  |  |  |  |
| Sales of men's and women's apparel showed the largest gains over last year, whereas sales of linens and handkerchiefs, silverware and jewelry, and luggage and leather goods, which have been unusually good in most of the previous months this year, fell below last year's level in July. |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| Net Sales Stock on Hand <br> P. C. Change P. C. Change <br> July 1926 July 31 1926 <br> from from <br> July 1925. July 31 1925. |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| Women's and misses' ready-to-wear.................... |  |  | +21.6+14.2 | $-15.7$ |
|  |  |  |  |  |
| Men's and boys' wear.....-- |  |  | +14.2+13.9+9.9 | +4.8+4.0 |
| Mens furnishings_-Books add stationeryWomen's ready |  |  |  |  |
|  |  |  | +9.9 +8.8 | -11.9 |
| Women's ready-to-wearShoes_-.-.-.-.Toys and sporting goods |  |  | +8.8 +8.4 | $-3.0$ |
|  |  |  | +8.3 | +6.3 |
| Furniture |  |  | +6.7 | +13.0 |
| HosierySlks and velvetsHome furniqhings |  |  | +6.3 +1.8 | - 1.6 |
|  |  |  | 0.9 | +6.6 |
| Home furnighings |  |  | 0.4 | +17.9 |
| Luggage and other leather good Linens and handkerchiefs |  |  | 0.2 | +12.9 |
|  |  |  | 6.1 | +5.0 |
|  |  |  | 6.4 | -1.0 |
| Musical instruments andCotton goods....... |  |  | 2.5 | -17.7 |
|  |  |  | 2.8 | -8.3 |
|  |  |  | 3.5 | $-34.5$ |
| Woolen goods |  |  | 6.1 | -8.5 |

## Increase in Output and Sales of Electric Power in

 Philadelphia Federal Reserve District During July.Output and sales of electricity by 14 systems in the Philadelphia Federal Reserve District were larger in July than in June and considerably ahead of the figures for last year, according to the Department of Statistics and Research, of the Federal Reserve Bank of Philadelphia. Continued industrial stability in the district is reflected by an increase of $2.4 \%$ over the previous month in sales to industries. As compared with 1925, industrial purchases of electric power were $15.6 \%$ greater, while sales to most other classes of consumers were also considerably larger.

| Electric Power. | July 1926.* | $\begin{gathered} \text { Change } \\ \text { for } \\ \text { June } \\ \text { 1926. } \end{gathered}$ | Change from July |
| :---: | :---: | :---: | :---: |
| Rated generator capacity | $1,327,000 \mathrm{k} . \mathrm{w}$. | +5.5\% | +16.9\% |
| Generated output | $366,060,000 \mathrm{k} . \mathrm{w} . \mathrm{h}$. | +2.1\% | +13.8\% |
| Hydro-electric. Steam. | $\begin{array}{r} 5,138,000 \\ 317.043,000 \end{array}$ | - $22.0 \%$ | -7.9\% |
| Purchased | 43,879,000 | -5.2\% | +12.1\% |
| Sales of electrieit | 294,731,000 | +2.3\% | +15.4\% |
| Lighting | 49,693,000 ". | -1.7\% | +20.4\% |
| Munleipal ............. | 6,354,000 | +2.4\% | +9.8\% |
| Residential and commerci | 43,339,000 | -2.3\% | +22.1\% |
| Power--.-1 | 211,650,000 | +2.2\% | $+10.7 \%$ |
| Street cars and railroad | 43,075,000 - | +1.4\% | + $-1.0 \%$ |
| Industries. | 166,724,000 | +2.4\% | +15.6\% |
| All other sales. | 33,388.000 | +9.8\% | +45.1\% |

## Continued Expansion in Loading of Railroad Revenue Freight.

Loading of revenue freight for the week ended on Aug. 14 totaled $1,109,557$ cars, according to reports filed by the carriers with the Car Service Division of the American Railway Association. The total for the week of Aug. 14 was an increase of 45,081 cars above the same week last year and an increase of 156,149 cars above the same week in 1924 . It was the twelfth week this year that loadings have exceeded the million-car mark. The total for the week of Aug. 14 was an increase of 26,358 cars above the preceding week, increases in the loading of all commodities being reported compared with the previous week except grain and grain products, coke and merchandise and less-than-carload-lot freight, which showed small reductions. Further details follow:
Coal loading for the week amounted to 193,184 cars, an increase of 10,096 cars over the preceding week this year and 1,705 cars over the same week in 1925. It also was 47,921 cars above the same week in 1924.
Miscellaneous freight loading totaled 401,799 cars, an increase of 7,728 cars above the week before and 18,627 cars over the same week in 1925 .
It also was 52,722 cars above the same week in 1924 . It also was 52,722 cars above the same week in 1924.
Loading of grain and grain products amounted to 58,397 cars, a decrease sponding week in 1925 . Compared with the same week in 1924, it was a decrease of 1,723 cars. In the western districts alone, grain and grain
products loading totaled 36,306 cars, an increase of 831 cars over the corresponding week last year
Loading of merchandise and less-than-carload-lot freight amounted to 262,894 cars, a decrease of 999 cars under the week before but 3,902 cars above the same week in 1925 and 20,956 cars above the corresponding week in 1924
Forest products loading totaled 71,825 cars, 2,243 cars above the week before and 931 cars above the same week in 1925 as well as 2,272 cars above the same week in 1924.
of 5,153 cars loading for the week amounted to 30,540 cars, an increase week ars above the week before but 314 cars under the same week in 1924 . In also was an increase of $175^{\circ}$ cars above the same week live stock during the week, 494 cars above the same week last year.
Ore loading totaled 79,370 cars, an increase of 3,798 cars over the $\mathrm{pr}-$
ceding week and 14,620 cars above the corresponding week in 1925 . Comceding week and 14,620 cars above the corresponding week in 1925. Com-
pared with the same week in 1924, it was also an increase of 29.192 cars. pared with the same week in 1924, it was also an increase of 29.192 cars. ceding week but 1,806 cars above the corresponding week in 1925 the preceding week but 1.806 cars above the corresponding week in 1925. Com-
pared with the same week in 1924, it was also an increase of 4,634 cars. pared with the same week in 1924, it was also an increase of 4,634 cars. not only over the preceding week this year, but also over the corresponding not only over the precea
weeks in 1924 and 1925
Loading of revenue freight this year compared with the two previous years follows:
Five weeks in January.
Four wekks in February
Four weeks in March
Four weeks in February
Four weeks in March.
Four weeks in Aril
Four weeks in April.
Four weeks in June.
Five weeks in J
eek of A
Total. . 14

## Automobile Production now Smaller than a Year Ago

July production of motor vehicles in the United States, as reported to the Department of Commerce, was 355,446 , of which 315,861 were passenger cars and 39,585 were trucks, as compared with 383,652 passenger cars and trucks in June and 389,009 in July 1925. The Canadian figures are supplied by the Dominion Bureau of Statistics, and are not yet available.

The table below is based on figures received from 172 manufacturers for recent months, 65 making passenger cars and 124 making trucks ( 17 making both passenger cars and trucks). Data for earlier months include 77 additional manufacturers now out of business while July data for 14 small firms, mostly truck manufacturers, were not received in time for inclusion in this report. Figures on truck production include fire apparatus, street sweepers and buses


Total ( 7 months)

* Revised. a Repo


## New Models and Price Changes in the Automobile Market.

Several new models of automobiles have been introduced during the week just closed and a few changes in prices have been announced. One price change of interest is the reduction by the Flint Motor Co. on various models from $\$ 25$ to $\$ 300$. The new list prices range from $\$ 960$ to $\$ 2,125$, against a former list of from $\$ 1,085$ to $\$ 2,395$. The announcement of a new 1927 model with three body styles in the Peerless V-type 90 degree 8-cylinder line has been made by the Peerless Motor Car Corp. The new body styles will be known as the Standard models, to distinguish them from the present custom built line of automobiles offered by the company on its 8 -cylinder chassis. The 5 -passenger coupe will sell at $\$ 2,795$, the 5 -passenger sedan at $\$ 2,995$, and the 7 -passenger sedan at $\$ 3,095$.

A 2-passenger coupe, priced at $\$ 3,100$ at Buffalo, has been introduced by the Pierce Arrow Mctor Car Co.

Stewart McDonald, President of the Moon Motor Car Co. on Aug. 25 announced that the company is planning to manufacture closed bodies for its new light six model. Formerly all Moon bodies have been made by companies not affiliated with the Moon company.

Additions to the line of Autocar motor trucks include trucks with engine out in front under the hood. The company, it is reported, will not abandon the policy of the engine under the seat design, which gives the truck a very short wheelbase and corresponding ease in handling in modern traffic.

Graham Brothers, the Dodge truck organization, has added two new types of 2 -ton capacity to its line of trucks. Two chassis lengths only are made. The shorter, for 9 -foot bodies, has a wheel base of 137 inches, and the longer, which is for 12 -foot bodies, has a wheel base of 162 inches.

## Decline in July Sales of Automobiles in Philadelphia

Federal Reserve District Except in Case of Medium Priced Cars.
July sales of automobile, reported by 15 distributers in the Philadelphia Federal Reserve District, were seasonally smaller, both in number and value of cars sold, than in the previous month, it is learned from the statistics issued by the Department of Statistics and Research of the Federal Reserve Bank of Philadelphia. Wholesale transactions were less for all classes of cars, but the largest declines occurred in the low-priced and high-priced groups. Retail sales of these two classes also showed large declines, but sales of the medium-priced automobiles increased over the June totals. In July a larger number of used cars were sold than in June, but the dollar volume was considerably smaller, indicating a lower average price per car. Stocks of cars also were reduced from June to July, although used car stocks were only slightly less.

As compared with the same month of last year, says the bank, July sales at wholesale were considerably less, although the medium-priced group reported a substantial gain in business. Retail sales of new cars, except for the highpriced group, and of used cars, showed considerable gain over 1925, but lower average prices are reflected in the fact that the increase in number of cars sold was greater than in the dollar volume of business.
AUTOMOBILE TRADE PHILADELPHIA FEDERAL RESERVE DISTRICT. (15 Distributors.)

|  | July 1926 Change From- |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | June 1926. |  | July 1925. |  |
|  | Number. | Value. | Number. | Valu |
| Sales of new cars at | -28.1\% | $-24.6 \%$ | -14.4\% | -15.6\% |
| Cars selling under $\$ 1,000$ Cars selling from si.000 to $\$ 2,000^{-}$ | - $36.9 \%$ | $\begin{array}{r}-34.6 \% \\ -4.4 \% \\ \hline\end{array}$ | - 2 -2.7\%\% | $-23.5 \%$ $+9.6 \%$ |
|  | -34.3\% | - ${ }^{-39.6 \%}$ | +23.4\% | -28.5\% |
| Cars selling under \$1.000. | - $13.1 \%$ | ${ }_{-13.1 \%}^{-15.5 \%}$ | $+15.1 \%$ $+59.4 \%$ | - <br> $+40.3 \%$ |
| Cars selling from $\$ 1.000$ to $\$ 2,000$. Cars selling over $\$ 2.000$ | + ${ }^{+11.7 \%}$ | ${ }^{+6.3 \%}$ | +28.8\% | ${ }^{+20.6 \%}$ |
| Stocks of new cars...... | $\square_{12.3 \%}$ | ${ }_{-9.7 \%}$ | - $11.7 \%$ | - $24.1 \%$ |
| Cars selling under $\$ 1,000$ | -8.2\% | -8.0\% | -2.3\% | + $6.2 .2 \%$ |
| Cars selling from 81.000 to $\$ 2,000$ | -25.9\% | -21.5\% | -7.7\% | -9.5\% |
| es of used cars.-.----- | +8.9\% | ${ }^{-17.0 \%}$ | +76.4\% | $+59.1 \%$ $+3.1 \%$ |
| Stocks of used cars. | ${ }_{-0.7 \%}+$ | - $-0.3 \%$ | +21.4\% |  |
| Retail sales on deferred pa | -25.3\% | - $30.0 \%$ | + $+0.9 \%$ |  |

## Resumption of Large Scale Automobile Production Expected in September.

According to Automotive Industries, activity in the automobile manufacturing industry is proceeding at a rate which points to resumption of large scale operations soon after Sept. 1, and by that time a large volume of orders will be built up against manufacturing schedules. Active buying by States in the Middle West is becoming more evident and the Eastern industrial centres are showing a resumption of interest such as was in effect during the early part of the year says Automotive Industries, in its current issue:
Conditions in the retail field in the United States continue to show steady
mprovement. Dealer conditions are generally better, due in large part to improvement. Dealer conditions are generally better, due in large part to
active co-operation from factories, both with regard to control of shipments active co-operation from factories, both with regard to control of shipments
and assistance in developing retail business along sound lines. The pood and assistance in developing retain business along sound lines. The good development program than ever before.
The prospect of large demand from foreign markets is also giving manufacturers much cheer. Export sales have shown a steadily mounting ten-
dency throughout the year, and in many countries the best season for automobile sales is still ahead. Demand for cars abroad is limited to a considerable extent by road inadequacy, but this is being steadily overcome largely through interest and co-operation of American car builders. A satement by Roy D. Chapln, Chairman of the Highway Committee of the National Automobile Chamber of Commerce, shows that approximately $\$ 800,000,000$ worth of highways are contemplated in foreign countries in the immediate future. The largest part of this development will be in countries that have no automotive industry of their own. This fact immediately forecasts a large demand for American road-building machinery. with an assured larger motor car demand later.

Lumber Production, Shipments and Orders Increase. Telegraphic reports received by the National Lumber Manufacturers Association from 366 of the larger softwood, and 119 of the chief hardwood, mills of the country, for the week ended Aug. 21, show gratifying increases in production, shipments and new business, when compared with reports for the previous week, when nine more mills reported. In comparison with reports for the same period a year ago, when, again, nine more mills reported, some decreases in production and new business, and an increase in shipments were noted.
The hardwood operations showed nominal decreases in production and new business, and a trivial increase in shipments for the week, when compared with reports for the week earlier, when five more mills reported, adds the association's report, from which we quote additional details as follows:

Unfilled Orders.
The unfilled orders of 231 Southern Pine and West Coast mills at the end of last week amounted to $668,559,778 \mathrm{ft}$, as asainst $678,875,129 \mathrm{ft}$. for 232 mills the previous week. The 123 identical Southern Pine mills
in the group showed unfilled orders of $258,521,462 \mathrm{ft}$. last week, as against in the group showed unfilled orders of $258,521,462 \mathrm{ft}$. last week, as against
$255,596,302 \mathrm{ft}$. for the week before. For the 108 West Coast mills the $255,596,302 \mathrm{ft}$. for the week before. For the 108 West Coast mills the
unfilled orders were $410,038,316 \mathrm{ft}$., as against $423,278,827 \mathrm{ft}$. for 109 mills a week earlier.
Altogether the 348 comparably reporting softwood mills had shipments $104 \%$ and orders $98 \%$ of actual production. For the Southern Pine mills these percentages were respectively 107 and 112 ; and for the West Coast mills 104 and 91 .

Of the reporting mills, the 322 with an established normal production for the week of $224,691,474 \mathrm{ft}$., gave actual production $103 \%$, shipments $108 \%$, and orders $100 \%$ thereof.
The following table compares the national softwood lumber movement, as reflected by the reporting mills of seven regional associations, for the three weeks indicated:

Production.
Shipments.
w-.........................

| Past Week. | Corresponding |
| :---: | :---: |
| $\text { Week. }_{348}$ | $\begin{array}{r} \text { Week } 1925 . \\ 357 \end{array}$ |
| 243.722.466 | 245.528.480 |
| ${ }_{238,521,107}^{253,32,70}$ | $2360,759,333$ 250,528 | Preceding Week

1926 (Revised)
357

Shipments.-.-........
Orders (new business) $-\quad-238,521,107$ $236,759.333$
$250,526,028$ $240,812,651$
$238,939,923$
$231,992,283$
The following revised figures compare the softwood lumber movement of the same seven regional associations for the first 33 weeks of 1926 with the same period of 1925 :
 The mills of the Calfornia White and Sugar Pine Association make weekly reports, but they have been found not truly comparable in respect to orders
with those of other mills. Consequently the former are not now represented in any of the foregoing figures or in the regional tabulation below. Eighteen of these mills, representing $49 \%$ of the cut of the California pine region, gave their production for the week as $28,417,000$ feet, shipments $20,306,000$ and new business $22,298,000$.
The reports of the Southern Cypress Manufacturers' Association of New Orleans have been discontinued for the present.

## West Coast Movement.

The West Coast Lumbermen's Association wires from Seattle that new business for the 108 mills reporting for the week ended Aug. 21 was $9 \%$ below production, and shipments were $4 \%$ above production. Of all new business taken during the week, $38 \%$ was for future water delivery, amounting to $39,323,400$ feet, of which $30,082,756$ feet wo rail amounted to $56,778,582$ and $9,240,644$ feet export. New business by rew amont $56,778,582$ feet, or $56 \%$ of the week's new business. $53,900,072$ feet, of which 33,508 ,soo Rail shipments totaled $56,400,633$ feet, or $49 \%$ of the week's shipments, and Rail shipments totaled $56,400,633$ feet, or $49 \%$ of the week's shipments, and $159,367,678$ feet, foreign $120,159,790$ feet and rail trade $130,510,848$ feet.

## Labor.

In the Douglas fir districts, taken as a whole, there is less actual logging being done than the August average of the past three years, according to the Four L Employment Service. A recent survey taken shows that on an average only $65 \%$ of the camps are active. Mill-owned operations average $75 \%$ active in both Oregon and Washington. It is stated by authorities that logging will generally be resumed only followlng a soaking rain, which will remove the fire risk. No log shortage has been reported from any district. Lumber production during August has held at about the June level. There are a few more night shifts at work now than in June, but there are also some mills shut down. Woods work is becoming more active in parts of the Inland Empire. Forest fires are still demanding the attention of many hundreds of men. There are fewer extra shifts in the pine districts than there were two months ago and production is lower than it was during August 1925. Labor turnover is above normal.

## Southern Pine Reports.

The Southern Pine Association reports from New Orleans that for 123 mills reporting, shipments were $7.39 \%$ above production and orders $11.67 \%$ above production and $3.99 \%$ above shipments. New business taken during the week a, production 938 feet.
Of the 119 mills reporting running time, 79 operated full time, 21 of the latter overtime. Two mills were shut down, and the rest operated from latter overtime. Two mills we
The Western Pine Manufacturers Association of Portland, Ore., with four more mills reporting, shows some increase in production and shipments, and new business somewhat below that reported for the previous weeks.
The California Redwood Association of San Francisco, Calif., with one less mill reporting, shows a nominal increase in production, shipments and new business about the same.
The North Carolina Pine Association of Norfolk, Va., with seven fewer mills reporting, shows considerable increase in production, a notable decrease in shipments, and a big increase in new business.
The Northern Pine Manufacturers Association of Minneapolis, Minn., with two fewer mills reporting, shows noticeable decreases in production
and shipments, and new business well in advance of that reported for the week earlier
The Northern Hemlock and Hardwood Manufacturers. Association of Oshkosh, Wis. (in its softwood production), reports a marked decrease in production, some decrease in shipments and new business about the same. Hardwood Reports.
The hardwood mills of the Northern Hemlock and Hardwood Manufacturers Association reported from 17 mills, production as 903,000 feet shipments $2,768,000$ and orders $2,670,000$.
The Hardwood Manufacturers Institute of Memphis, Tenn., reported from 102 units, production as $17,136,023$ feet, shipments $17,829,854$ and orders $17,556,740$. The normal production of these units is $17,761,000$ feet. Lumber Manufacturers Association gave production $970,796,774$ feet, shipments $929,879,351$ and orders $955,399,660$ feet.

## West Coast Lumbermen's Association.

One hundred nine mills reporting to the West Coast Lumbermen's Association for the week ended Aug. 14 manufactured $111,948,078$ feet, sold $100,207,774$ feet and shipped $108,979,795$ feet. New business was $11,740,304$ feet less than production and shipments $2,968,283$ feet less than production.
COMPARATIVE TABLE SHOWING PRODUCTION, NEW BUSINESS,


## Increase in Rubber Shipments.

Shipments of plantation rubber at 271,911 tons to the end of June 1926 show an increase of about 50,661 tons over the same period of 1925 , while total world shipments from producing countries at 292,135 tons show an increase of about 54,912 tons, as compared with the same period of 1925, according to data received by Bankers Trust Co. of New York from its British Information Service, which indicates that the United States retained approximately 205,487 tons of rubber during the first six months of this year, compared with 185,798 tons retained in the same period last year. The trust company on Aug. 26 adds:
The United Kingdom retained 38,849 tons in the first half of the present year, compared with a deficit of 17,164 tons in the same period last year. The total amount of rubber retained up to June 1926 was approximately 08,460 tons, compared with 242,307 in the same period last year.
a total of 20,746 tons of rubber and at the end of June had a stock on a total of 20,746 tons of rubber and at the end of June had a stock on
hand of 25,205 tons. For the same period the United States consumed 184,959 tons and at the end of June had 60,460 tons of rubber consumed These figures compare with consumption in the United of rubber on hand. ons for the entire year 1925, stock at the end of the year 6,220 tons; while the United States consumed a total of 384,644 during 1925 and at the end of the year had a stock of 51,215 tons. It is estimated that during 1926 the United States will require 420,000 tons of rubber and the United Kingdom will require 35,000 tons.

## Increase in July in Canadian Exports of Pulp and Paper.

According to the Montreal "Gazette" of Aug. 26, the regular report, issued by the Canadian Pulp and Paper Association, states that the exports of pulp and paper from Canada in the month of July were valued at $\$ 15,053,695$. This was an increase of $\$ 366,570$ over the previous month and of $\$ 3,144,276$ over the total for July 1925 . Wood-pulp exports in July were valued at $\$ 4,510,586$, and exports of paper at $\$ 10,543,109$, as compared with $\$ 4,690,574$ and $\$ 9,996,551$, respectively, for the month of June, says the "Gazette," which gives details for the various grades of pulp and paper as follows:


For the first seven months of the year the exports of pulp and paper were valued at $\$ 97,920,690$, compared with a total of $\$ 85,233,249$ for the corresponding months of 1925; an increase for the current year of \$12,687,441, or nearly $15 \%$.
Wood pulp exports for the seven months period were valued at $\$ 29,623$,188 , and exports of paper at $\$ 68,297,502$, with corresponding figures for last year $\$ 25,516,534$ and $\$ 59,716,715$, respectively.


Details for the seven months are as follows:

Mechanical_-.........
Sulphite, bleached.
Suphite, unbleached.
Sulphite, unbleached.
Sulphate_--......--

$\qquad$
Newsprint.
Wrapping.
Books (cwt
Books (cw
Writing--
All other.
560,895
PAPER.

$$
\frac{00,040}{498,417} \frac{0,100,010}{\$ 25,516,534}
$$

784,990
12,055
$\$ 55,319,290$
$1,645,615$
1 12,055
21,074 45,615
199.027
57.992
$, 494,791$
\$59.716,715 Exports of wood pulp in the seven months period showed an increase over the corresponding months in 1925 of 62,478 tons, or nearly $13 \%$ production by Canadian mills since the beginning of the year. with the first seven months of 1925 there has bing of the year. Compared exports of 183,891 tons, or over $23 \%$. It is interesting to note that for the year up to date the exports of newsprint were greater than in the full year of 1922, when the total for 12 months was 959,914 tons.
Pulpwood exports have been somewhat smaller this year than in 1925. For the first seven months of the year there were exported 797.631 cords of pulpwood, valued at $\$ 7,754,977$, compared with 919,108 cords, valued at $\$ 8,972,358$, exported in corresponding months of 1925 .

## Preliminary Report on Hosiery Industry in Phila-

 delphia Federal Reserve District.The Federal Reserve Bank of Philadelphia makes public the following table, compiled by the Bureau of the Census, showing the activities of the hosiery mills in the Third Federal Reserve District in July and a comparison with those of June:

| (In Doz. Pairs.) | Men's. |  |  |  | Women's. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Full-fashioned. |  | Seamless. |  | Full-fashtoned. |  | Seamless. |  |
|  | $\begin{aligned} & \text { July } \\ & 1926 . \end{aligned}$ | P.C. Change from 1926. 1926. | $\begin{aligned} & \text { July } \\ & 1926 . \end{aligned}$ | $\left\|\begin{array}{l\|}\text { P. C. } \\ \text { Changs } \\ \text { from } \\ \text { June } \\ \text { 1926. }\end{array}\right\|$ | $\begin{gathered} \text { July } \\ 1926 . \end{gathered}$ | $\left\lvert\, \begin{aligned} & \text { P. C. } \\ & \text { Change } \\ & \text { frome } \\ & \text { June } \\ & 1926 . \end{aligned}\right.$ | July 1926. | $\left\lvert\, \begin{aligned} & \text { P. C. } \\ & \text { Change } \\ & \text { from } \\ & \text { June } \\ & 1926 . \end{aligned}\right.$ |
| Production_-...- 21 <br> Shipments <br>  <br> in the gray.-. <br> Orders booked.- <br> Cancellations re- <br> celved <br> Unfilled orders <br> end of month | 21,821 | $-26.0214,353$$-36.6194,166$ |  | -7.6-9.2 | $\begin{array}{r} 496,120 \\ 439,744 \end{array}$ | $\square_{-16.8}^{11.1}$ | $\begin{aligned} & 159,999 \\ & 149,566 \end{aligned}$ | -6.3 |
|  |  |  |  |  |  |  |  |  |
|  |  | ---42.7 $\begin{array}{r}464,631 \\ \hline 1977\end{array}$ |  | -10.6 | 538,147285,925 | -54.6 | 322,727144,507 | -21.9 |
|  | 16,218 |  |  |  |  |  |  |  |
|  |  | -85.0 7,697 |  | $-42.1$ | 16,360 | -64.3 | $\begin{array}{\|r\|r\|r} 3 & 2,669 & -54.9 \\ 5 & 171,893 & -1.4 \end{array}$ |  |
|  | 27,17 |  | 17,119 |  |  |  |  |  |  |
|  | Boys' and Misses'. |  | Chlddren's and Infants'. |  | Athletic and Sport. |  | Total. |  |
|  | $\begin{aligned} & \text { July } \\ & 1926 . \end{aligned}$ | P. C. Change from 1926. 1926. | July 1926. | $\left\lvert\, \begin{gathered}\text { P. C. } \\ \text { Change } \\ \text { fom } \\ \text { June } \\ \text { 1926. }\end{gathered}\right.$ | $\begin{gathered} \text { July } \\ 1926 . \end{gathered}$ | P. C. Change from June 1926. | $\begin{aligned} & \text { July } \\ & 1926 . \end{aligned}$ | P. C. <br> Change <br> from <br> June <br> 1926. |
|  | 14,976 | $-11.5$ | $\begin{array}{r} 42,454 \\ 73,791 \end{array}$ | -45.2 | $\begin{aligned} & 31,780 \\ & 40,140 \end{aligned}$ | $-37.4$ | $\begin{aligned} & 981,503=13.5 \\ & 927,147-20.4 \end{aligned}$ |  |
| Shipments | 12,433 | $\begin{array}{r} -49.0 \\ \hdashline-\quad 245,595 \end{array}$ |  |  |  | $-32.0$ |  |  |  |
| in the gray* | $42,504$ |  |  |  | --.- | 55,528 | -...- | 1,749,335 |  |
| Orders booked.- 1 | $\left\|\begin{array}{c} 15,335 \\ 6,992 \\ 38,582 \end{array}\right\|$ | $\begin{array}{r} -59.7 \\ +1,221.7 \\ -13.0 \\ \hline \end{array}$ | $\begin{array}{r} 71,947 \\ 8,144 \end{array}$ | -23.8 | $\begin{array}{r} 28,277 \\ 6,802 \end{array}$ | -39.8+283.9 | $\begin{array}{r} 761,986 \\ 48,856 \end{array}$ | $-38.8$ |
| celved |  |  |  | $+227.7$ |  |  |  |  |
| Unfilled orders end of month. |  |  |  |  | 18,745 |  |  |  |

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

The preliminary figures compiled by the Bureau of the Census of the Department of Commerce, given out on Aug. 21, showing the activity in the cotton spinning industry for July 1926, will be found on page 1132 of this issue.

## Higher Prices for Beef Cattle Producers Looked for Within Next Eighteen Months.

Higher prices for beef cattle are in prospect within the next eighteen months for both the feeders and range producers, according to the report on the outlook for beef cattle made by the Department of Agriculture on Aug. 25. An upward trend is probable over the next two or three years, the Department says. The numbers of breeding stock, of cattle on feed, and of young stock seems to be materially lower than for several years, so that reduction in the market movement is expected, the Departments notes, adding:
While no considerable reduction in the number of stock held by range men was made for some time after the break of 1920, the number of steers has been reduced during the last three or four years accompanied by a less rapid reduction in the number of cows. The increasing number of cows and heifers now being slaughtered indicates further reductions in breeding stock still being made. It does not appear, therefore, that the number of cows is sufficient to. long maintain the present high rate of slaughter, the report shows.
All indications are for smaller supplies of cattle on the markets during the next few months also, the Department states, The movement of all cattle so far during 1926 has been less than for the same periods last year, and the best information from the range States indicates a considerago. In the Southwest there are lighter supplies of months than a year ago. year ago. As the 1926 calf lige lighter supplies of cattle available than offered from the Southwest this fall will compare favorably with the past
three years, however. Good range conditions and an improved financial situation have placed the Southwestern cattlemen in
would not be forced to sel on an unfavoras of marke nothern Great Plain The number ave recently suffered from drought, has been so plain region, what light movement may be expected next year, the report states already that light movement may be expected next year, the report states,
and there is a possibility of the cattlemen in that area becoming active and there is a possibility of the cattlemen in that area becoming active
buyers with changing conditions. The full extent of the reductions which buyers with changing conditions. The fult extent of the reace place should be apparent by the autumn of 1927 and by that have takproved conditions might prompt restocking of the ranges which time improved conditions might prompt
would still further reduce market supplies.
No competition from foreign supplies of beef or cattle which would affect the situation are seen. Present indications are that consumptive demand for beef during the next twelve months will continue good, although no better and possibly somewhat below that of the past year Increasing competition from hogs, especially during 1927, will also have some influence on beef prices.
The situation in regard to the probable demand for feeder cattle this fall is uncertain. The margin between the present price of fed cattle and feeder cattle is exceptionally narrow, and the present prospects are for a corn crop considerably smaller than last year, but there will be a heavy carryover of old corn and the number of hogs is still low.
Prospects for a fair supply of corn, only a slight increase in the number of hogs to be fed, and a decrease in cattle available for feeding will tend to maintain the price of feeders on a level slightly higher than that which prevailed in the fall of 1925, according to the report. Lighter
weight cattle in the feed lots will enable feeders to distribute market weight cattle in the feed lots will enable feeders to distribute market supplies over, a longer period and in accordance with the movement of
prices. Together with the reduced supplies, this may result in higher prices. Together with the reduced supplies, this may result in higher prices of fed cattle during the winter and spring of 1927 than a year earlier. Heavy fed cattle will top the market next year if feeders swing too heavily to light cattle this fall and winter. In the fall of 1927 range age and average higher than for several years past.

## Slight Reductions in Crude Oil and Gasoline Prices.

Prices of crude oil and gasoline were slightly reduced in limited areas throughout the week, whereas, kerosene prices showed a tendency to advance. The price of Louisiana crude oil declined on Aug. 26 when the Louisiana Oil Refining Corp. reduced the price of Urania crude oil 15 cents a barrel in La Salle Parish, making the new price $\$ 1$ a barrel.

Gasoline prices showed a few variations in price but these were confined to certain localities and were more in the nature of adjustments. The Gulf Oil Co. on Aug. 24 reduced the retail price of gasoline 2c. per gal., to 19c., in Dallas and Fort Worth, while on Aug. 26 gasoline prices at Louisville, Ky., were reduced 1c. a gal., to 19c. tank wagon by the principal marketers

On the other hand, the price of kerosene was advanced by the Standard Oil of New Jersey on Aug. 19 1c. per gal. in its entire territory, the new tank wagon price becoming 17c. per gal. The Standard Oil of Indiana advanced the tank wagon price of kerosene 1c. a gal. The price is 15.5 e . at Chicago. The Sinclair Consolidated Oil Co. on Aug. 28 advanced the price of kerosene $1 / 2$ c. a gal. to 11c. tank carlots at New York, Philadelphia and Atlantic Coast terminals.

Wholesale prices were also advanced, kerosene 41-43 water white reaching $91 / 4 @ 91 / 2 \mathrm{c}$. per gal. on Aug. 25, in increase of $1 / 2 \mathrm{c}$. per gal. United States motor grade gasoline was quoted at 107/8@111/4c. a gal.

## Small Increase Reported in Crude Oil Production.

The American Petroleum Institute estimated that the daily average gross crude oil production in the United States for the week ended Aug. 21 was 2,170,500 barrels as compared with $2,162,050$ barrels for the preceding week, an increase of 8,450 barrels. The daily average production east of California was $1,564,400$ barrels, as compared with $1,551,450$ barrels, an increase of 12,950 barrels. The following are estimates of daily average gross production by districts for the weeks indicated:

$\begin{array}{llll}2,170,500 & 2,162,050 & 2,141,250 & 2,120,850\end{array}$ including Oklahoma, Kansas, North, East Central, West Central field, Southwest Texas, North Louisiana and Arkansas, for the week ended Aug 21 was $1,183,600$ barrels, as compared with $1,164,550$ barrels for the preceding week, an increase of 19,050 barrels. The Mid-Continent production, excluding smackover, Ark., heavy oil, was $1,061,600$ barrels, as compared with $1,042,900$ barrels, an increase of 18,700 barrels.
In Oklahoma, production of South Braman is reported at 8,800 barrels, against 7,800 barrels; Tonkawa, 35,750 barrels against 37,200 barrels: Garber, $32 ; 350$ barrels, against 33,300 barrels; Burbank, 49,300 barrels, against 49,250 barrels; Bristow-sick, 28,050 barrels, against 28,250 barrels Cromwell, 16,450 barrels, against 16,550 barrels; Papoose, 9,650 barrels.
against 9,850 barrels; Wewoka, 32,050 barrels, against 33,000 barrels; Seminole, 14,700 barrels, against 14,400 barrels.
In North Texas, Hutchinson County is reported at 97,650 barrels, against 86,850 barrels, and balance Panhandle, 9,000 barrels, against 9,200 barrels In East Central Texas, Corsicana Powell, 27,350 barrels, against 27,750 barrels; Nigger Creek, 12,850 barrels, against 6,750 barrels; Reagan County West Central Texas, 28,900 barrels, against 29,350 barrels; Crane and Upton counties, 5,450 barrels, against 4,500 barrels; and in the Southwes Texas field, Luling, 21,600 barrels, against 21,900 barrels; Laredo District, 17,400 barrels, against 16,800 barrels; Lytton Springs, 4,200 barrels, agains 4,000 barrels. In North Louisiana, Haynesville is reported at 9,500 bar rels, no change; Urania, 14,250 barrels. against 13,800 barrels; and in Arkansas, smackover light, 14,800 barrels, against 14,900 barrels; heavy 12,000 barrels, against 121,650 barrels, and Libson, 9,000 barrels, agals arin barrels. In the Gulf Coast field, Hull is reported at 15,250 barrels Spindlet, 250 barrels; West Columbia, 9,250 barrels, against 9,850 bars barrels, against 9,650 barrels, and South Liberty, 4,900 barrels, against 5,700 barrels.
In Wyoming, Salt Creek is reported at 48,700 barrels, against 49,050 barrels; and Sunburst, Montana, 25,000 barrels, against 23,500 barrels. In California, Santa Fe Springs is reported at 49,000 barrels, against 49,500 barrels; Long Beach, 102.000 barrels, against 104,500 barrels; Hunt ington Beach, 45,500 barrels, against 45,000 barrels; Torrance, 28,500 bar rels, no change; Dominguez, 21,500 barrels, no change, Rosecrans, 15,000
 barrels, against 45,600 barrels

## Steel Prices Stable as Operations Keep on at High Rate

## -Pig Iron Market Moderate.

Current activities of manufacturing consumers and the continued high rate of rolling mill operations confirm the general expectation of early August that the month would depart but little from the remarkable performance of July declares the market review issued by the "Iron Age" on Aug. 26th.

Shipments from the mills have been well distributed over the full range of ultimate consumption, and the fact that meanwhile there has been no building up of mill stocks in the lighter lines in which such stocks are carried leads some producers to plan for several weeks more of the present scale of output, observes the "Iron Age" in its weekly survey of trade conditions from which we quote further as follows:
The Steel Corporation's ingot output is again somewhat below $85 \%$, and there is some reduction in its blast furnace schedules in view of a recent accumulation of stee-making pig iron. In the Chicago district as a whole ingot production has fallen off sightly and is now $84 \%$. For the entire industry the ingot rate The extent to lines, to take the place of July-Ausust situation for the fourth important factor in the determination or the price sikely is the fact that quarter As an indication that been taken for that duly
late June and early suly.
Pipe and tin plate shipments, which have been notably large for several Pipe and likely to show some slackening in the next 30 days. Tin mill operations are at 85 to $90 \%$ of capacity. A fair amount of tin plate export business is ahead, and by
show in mill schedules. Wire mills will book for the last quarter early in September, so that the trade will not be long in uncertainty as to recent reports of a so that price.
ne
Automobile builders have put out inquiries for sheets and cold rolled strip steel for part, and in some cases all, of the fourth quarter. What they strip steel to the price trend will be closely watched.
devel
The Pennsylvania RR. has contracted for the r building of 2,000 steel hopper cars, requiring 15,000 to 20,000 tons of steel, and three roads have placed orders for a total of 50 locomotives. Rail buying on any scale is not looked for until October. At Chicago there is inquiry for 10,000 tons. The latest Canadian Pacific order taken by the Nova Scotia mill is for 25,000 tons.
A marked falling off in structural steel work up for bids is offset to some extent by a good total of awards for this time of year. Of 29,000 tons contracted for, the largest project was 5,000 tons for a New York apartment building. A Chicago office building calls for 3,200 tons. The Bethlehem Steel Corp. and the McClintic-Marshall Co. were low bidders on two
Staten Island-New Jersey bridges for which award of 31,000 tons of steel Staten Island-New Jersey bridges for which award of 31,000 tons of steel is expected soon.
Bookings of fabricated structural steel in July are estimated at Washington at 216,550 tons ( 219,660 tons in June) and shipments were 265,350 tons, or $87 \%$ of capacity. For seven months of this year bookings were $1,460,950$ tons, compared with $1,391,750$ tons in 1925 to July 31 . Ship-
ments in the same periods were $1,650,050$ tons this year ( $12 \%$ above ments in the same periods were 1,650
bookings) and $1,534,150$ tons last year.
bookings) and $1,534,150$ tons last year. 82,628 tons or $21.5 \%$ meding of 82,628 tons, or $21.5 \%$ more than the 68,030 tons of June. Rallroad buy ing, commony the backbone of the steel casting industry, has been only moderate sinco Jan, 1 , representing bat $58 \%$ or the capacily for railroad specin New England foreign steel bars and structural shapes are siving domestic mills more competition. German shapes have been offered at Boston, duty paid, at $\$ 6$ to $\$ 8$ a ton below domestic prices.
Boston, steel sales in July by independent manufacturers were the largest since the 370,361 tons of November, 1925, totaling 352,414 tons. They were 68,095 tons ahead of June sales
The pis iron market reflects uncert
ments of foundries in the fourth curater. to prices and as to the require mens of basic was made to a steel cuarter. At Buffalo a sale of 10,000 German iron has again become a factor; but the enforcement of demurrage charges after 48 hours instead of 15 days as heretofore has introduced a new hazard in the handling of all foreign irons.
Heavy melting steel has been more active in the East and in the Pittsburgh district. The Pittsburgh market has been holding well up to the \$18 level despite only moderate consumer interest. At the same time basic pig iron is available at $\$ 17.50$ at Valley furnace.

For the tenth successive week the Iron Age composite price of finished steel stands at 2.431 c . per lb ., being about $11 / 2 \%$ above that of one year ago. For seven weeks the pig iron composite has been $\$ 1946$ per ton, or $2.1 \%$ higher than a year ago. The usual table of composite prices now stands as follows:

Finished Steel-Aug. 24 1926, 2.431c. per Pound
Based on prices of steel bars, beams, tank
pates, plain wire, open-hearth rails,
One week ago--
One month ago back, pipe and black open-tearth rails,
ing $87 \%$ of the

One year ago
Pig Iron-Aug. 24 1926, $\$ 1946$ per Gross Ton.
Based on a arerage of basic iron at Valley (One week agoo.
furnace and foundry irons at Chicago. One month ago.
Philadelphia, Buffalo, Valley Prrace andelphia,
Phirmingham
Bind

| $\begin{aligned} & \text { LowD. } \begin{array}{l} \text { Hay } 18 \\ .396 \mathrm{c.} \text {. Aug. } 18 \end{array} \end{aligned}$ |
| :---: |
|  |  |
|  |  |
|  |  |



August bookings and production have served to round 20 sustained record of heavy business for the summer period that is without parallel in the steel industry, states the "Iron Trade Review" this week. During the past three months the mills have entered, produced and shipped well over $1,000,000$ tons more than during the corresponding period in 1925 when the high yearly output of steel was established. Activities of the past three months have averaged approximately $80 \%$ of capacity, or on the basis of an ingot year of $44,000,000$ tons. This is at the rate of fully $5,000,000$ to $6,000,000$ tons per annum ahead of that shown in the June-August period last year, when production averaged slightly over $70 \%$, continues the "Review" which in its summary issued Aug. 25 gave the following details:
Except for the usual variations incident to the season, the general high pressure for material is unchanged. New requirements are large and steady and the situation has yet to develop trustworthy evidence pointing to permanent sagging in the recent pitch of consumption. While some steelworks' blast furnaces recently were bolwn out and three others are slated to follow shortly, these are more than offset by stacks going in.
August movement of Lake Superior iron ore from the mines to lower lake docks promises to break all records for that month but probably will fall
short of July.
Despite some statements to the contrary, prices in leading steel products are holding and in certain lines, manifestly sheets, are stronger. Producers are now accepting business for fourth quarter on steel bars, shapes and plates at third quarter prices.
of differentials will be made this week by the mills of a revised schedule of differentials on sheets which, by modifying base since, will materially advance the lighter gages. July sales by independent sheet mills were 352,414 tons, equivalent to $113.6 \%$ of capacity. This volume is eclipsed by one three months on record and is the largest since November 1925. the Staten Island bridges, is indicated by bids to Bethlehem Steel Co. for the Staten Island bridges, is indicated by bids opened this week.
furnaces now active. Steel production wagain to 17,900 tons with eight furnaces now active. Steel production was 32,100 tons.
products for the fifth consecutive weele remains 14 leading iron and steel
The Eastern section of the country shows more inquiry than the West with a number of lots, ranging from 500 to 1,000 tons, under discussion, says the market report of Rogers, Brown \& Crocker Bros., Inc., which adds:
Some of these tonnages have already been placed. The price situation remains unchanged, but in the Philadelphia market the situation is helped by the absence of distress foreign iron.
While foundry coke remains inactive and unchanged, furnace and heating cokes are firmer, due to contracts placed by some of the steel companies and to export demand.

## Steel and Iron Foundry Operations in Philadelphia

Federal Reserve District Lower in July Than in June.
Except for a gain of $37.6 \%$ over the output of malleable iron castings a year ago, operations at iron foundries in the Philadelphia Reserve District in July decreased below those in June and in July 1925, as is shown by the subjoined table furnished by the Department of Statistics and Research of the Federal Reserve Bank of Philadelphia. Stocks of pig iron and scrap at the end of July were heavier than those on the same date last month and the year previous.
IRON FOUNDRY OPERATIONS-THIRD FED. RESERVE DIST.


Regarding steel foundry operations in the District for the month of July, the bank says:
The physical volume of production, shipments and unfilled orders of steel castings in this district during July was noticeably below that in the preceding month, but it exceeded greatly that in July 1925, the large gain one foundry. Details are given in the following table:

STEEL FOUNDRY OPERATIONS-THIRD FED. RESERVE DIST.

|  | July 1926. | \% Change MonthAgo. | $\begin{aligned} & \text { \% Change } \\ & \text { Year Ago. } \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| Capacity- Production | 12,240 tons |  |  |
| Shipments | ${ }_{5}^{7,298}$. ${ }^{\text {a }}$ | -20.2 | +21.3 +2.9 |
| Unfilue | \$787,1818 | -9.5 | -13.4 |
| Value- | \$1,019,859 tons | -17.9 | +107.1 +98.3 |
| ${ }^{\text {Pigi iron_ }}$ | 2,302 tons |  |  |
| Coke- | 7,780 ${ }^{20}$ |  | -13 |

Export Coal Keeps Bituminous Market Up-Anthracite Trade Better.
The influence of export shipments still predominates in the bituminous coal markets of the country. General domestic business is heavy, though somewhat unevenly distributed, but the movement for inland consumption is largely routine. The export trade, on the other hand, leaves its impress on both tonnage and prices and adds to the market that element of speculative interest in what each week may bring which lifts day-to-day trading out of the doldrums, records the "Coal Age" this week in its market summary.
Measured by the total output of the bituminous mines, the actual quantity of soft coal loaded for overseas shipment is inconsequential. Considered in relation to normal performance in that field, however, these shipments assume a deep importance. Last week, for example, between 450 ,000 and 500,000 net tons were loaded for the United Kingdom. Total export and foreign bunker business from Hampton Roads to Aug. 15 was nearly $3,000,000$ tons ahead of last year. Temporary as these gains admittedly are, for the time being their effect upon sentiment and actual prices cannot be denied, adds the "Age" in its Aug. 26 issue, from which we quote the following:
Quotations on low volatile coals have reacted much more violently the past fortnight than was the case when the export buying first began to affect the high volatiles. Navy Standard at the Roads for New England delivery went up $35 @ 50$ cents per ton in a week. Prices on lump Pocahontas and New River at Chicago advanced $25 @ 50$ cents. Pool 1 coal for New York tidewater shipment, on the other hand, weakened slightly.
These gains and increases in prices on central Pennsylvania coals and scattering sizes of other grades in certain markets, checked the effect of
the declines in other directions the declines in other directions-notably in spot gas coals, both Pittsburgh and West Virginia, and in open market prices on steam sizes in the Illinois and Indiana districts. The "Coal Age" index of spot bituminous prices on Aug. 23 stood at 165 and the corresponding price was $\$ 2$, an increase of one point and one cent over the figures for Aug. 16.
Weekly production holds well
Week ended Aug. 14 was estimated $10,000,000$ tons. The output for the week ended Aug. 14 was estimated at $10,626,000$ net tons. Preliminary data for last week indicate only a slight recession in the average raised.
Overseas exports are absorbing about $5 \%$ of the current output. The lake Overseas exports are absorbing about $5 \%$ of the current output. The lake
trade is taking close to $10 \%$. Dumpings at the lower the week ended Aug. 22 totaled 807,843 tons of cargo and 53,192 tons of vessel fuel. This brings the senson's $15,328,093$ tons last year and $12,926,230$ tons in 1924 .
There is a distinctly more optimistic tone in the anthracite trade as the fall season approaches. Unless there should be a last-minute shift in plans, there is little likelihood that the large company producers will make any change in their circulars on the domestic sizes. Independent shippers undoubtedly will try to recover what they lost in sacrifice sales this summer as soon as conditions warrant. The spot steam coal market is slightly stronger.
nany many producers to revise their ideas of what their product should bring. $\$ 325$, $\$ 325$, ov
business.

## Bituminous Coal and Anthracite Production Show

 Increases-Coke Practically Unchanged.Rallying from the decline in production the previous week, the output of bituminous coal was increased by about 476,000 tons and anthracite by about 90,000 tons, during the week ended Aug. 14. Coke output, on the other hand, remained much the same, according to the United States Bureau of Mines statistics, which are given herewith:
Recovering from a temporary halt, production of soft coal during the week ended Aug. 14 reached a total of $10,626,000$ net tons. This is an week ended Aug. 14 reached a total of $10,626,000$ net tons. This is an
increase of 476,000 tons, or $4.7 \%$, over output in the preceding week, and is the highest figure attained in any week since March.
 a Original estimates corrected for usual error, which in past has averaged $2 \%$.
b Minus one day's production tirst week in January to equalize number of days in
the two years. c Revised since last report. d Subject to revision.
Total production of bituminous coal during the calendar year 1926 to Aug. 14 (approximately 191 working days) amounts to $331,755,000$ net
ton. Figures for corresponding periods in other recent years are as follows:
1920..
1921 .-

1923
3.-..............$349,107,000$ net tons 293,643,000 net tons

## anthracite.

Production of anthracite during the week ended Aug. 14 is estimated, subject to slight revision, at $1,934,000$ net tons, an increase of approximately 90,000 tons, or $3.2 \%$, over output in the preceding week.
 a Minus one day first yeok
years. b subject to revision.
Total production anthracite from 459,000 tons. Figures for corresponding periods in other recent years are given below:
1922.
$22,531,000$ net tons $1924-$
$61,550,000$ net tons
$54,924,000$ net tons
$56,376,000$ net tons BEEHIVE COKE.
The amount of coke produced at beehive ovens continues to show little change. Total output during the week ended Aug. 14 is estimated at 163,
000 net tons.

|  | $\overline{\text { u.14'26.b }}$ | Week Ended |  |  | 1925 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Pennsylvania and Ohio | Aug.142,000 | Aud.736.c 133,000 | $\begin{array}{r}\text { ul } \\ \hline 89,000 \\ \hline\end{array}$ | ${ }_{6}^{\text {to Date. }}$ | to Date.a |
| West Virginia | 15,000 | 14,000 | 10,000 | 6,475,000 | 4,575,000 378,000 |
| Ala., Ky., Tenn. \& Ga. | 3,000 | 7,000 | 12,000 | 457.000 | 596.000 |
| Virginia | 5,000 | 5,000 | 5,000 | 233,000 | 229000 |
| Colorado and New Mexic | O_ 5,000 | 4,000 | 5,000 | 173,000 | 150 |
| Washington and Uta | 3,000 | 3,000 | 3,000 | 112,000 | 129,000 150 |
| United States total | 163,000 | 166,000 | 124,000 | 7,737,000 | 6,057,000 |
| Dally ave | 27,000 | 28,000 | 21,000 | 41,000 | 41,000 |

Production of Bituminous Coal During Month of July.
The table below presents estimates by the Bureau of Mines, Department of Commerce, of soft coal production, by States, in July. Total production during the month amounted to $43,472,000$ net tons, an increase of $1,480,000$ tons, or $3.5 \%$, over the output in June, according to the statistics compiled by the United States Bureau of Mines. The number of working days was the same in the two months. As indicated by the detailed figures, Utah was the only State in which production decreased appreciably; most States show gains. In the Appalachian region, increases averaged $2.7 \%$; in the Eastern interior, consisting of Illinois, Indiana and western Kentucky, $5 \%$; in the States west of the Mississippi, $6 \%$.
The last three columns in the table show the total amount of soft coal produced in each State during the first seven months of the present year. Similar data, given for corresponding periods in 1925 and 1924, make possible an interesting comparison. It should be remembered, however, that only the figures for 1924 are final.

ESTIMATED PRODUCTION OF SOFT COAL, BY STATES, IN JULY 1926 AND IN THE FIRST SEVEN MONTHS OF THE L
CALENDAR YEARS (NET TONS).

|  | June 19 |  |  |  | rodu | for- |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | July 19 | 926. |  | 1-July |  |
|  | Month. | aily Ao. | Month. | DailyAv. | 1926. | 1925. | 924. |
| Ala, | 1,638,00 | 63,000 | 1,731,000 | 66,600 | 12,412,000 | 11,216,000 | 10,520,000 |
| Ark. | 104,000 | 4,000 | 123,000 | 4 4,700 | 819,000 | 71,2107,000 | 737,000 |
| Colo | 592,000 $4,415,000$ | 22,800 169,800 | 666.000 $4.689,000$ | 25,600 180,300 | $5,304,000$ $38,045,000$ | $5,035,000$ 35,33600 | 5,656,000 |
| In | 1,322,000 | 10,800 | 1,394,000 | - 53,600 | 11,822,000 | 11,848,000 | $37,095,000$ $11,961,000$ |
| Iowa | 350,000 | 13,500 | 356.000 | 13,700 | 2,879,000 | 2,573,000 | 3,073,000 |
| Kan | 272,000 | 10,500 | 316,000 | 12,200 | 2,286,000 | 2,123,000 | 2,276,000 |
|  | 3,778,000 | 145,300 | 3,835,000 | 147,500 | 24,845,000 | 21,782,000 | 19,149,000 |
| We | 1,058,000 | 40,700 | 1,052,000 | 40,500 | 8,077,000 | 5,722,000 | 4,897,000 |
| ${ }_{\text {Mich }}$ | 258,000 | 9,900 | 265.000 | 10,200 | 1,897,000 | 1,271,000 | 1,197,000 |
| Mich | 20.000 | 800 | 23,000 | 900 | 330,000 | 357.000 | 481,000 |
| $\stackrel{\text { Mo- }}{\text { Mont }}$ | 159,000 | 6,100 | 180,000 | 6,900 | 1,363,000 | 1,285,000 | 1,373,000 |
| N.Mex | 215,000 | 8,300 | 214,000 | 8,200 | 1,583,000 | 1,362,000 | ${ }_{1}^{1,535,000}$ |
| N.Dak | 60,000 | 2,300 | 61,000 | 2,300 | 1,527,000 | 1,362,000 | 1,541,000 |
| Ohio-- | 1,828,000 | 70,300 | 1,842,000 | 70,800 | 15,209,000 | 13,400,000 | 17,419,000 |
| Okla | 146,000 | 5.600 | 169,000 | 6,500 | 1,216,000 | 1,189,000 | 1,273,000 |
| $\stackrel{\mathrm{Pa}}{\text { Ten }}$ | $10,606,000$ 430,000 | 407,900 16,500 | $11,271,000$ 455,000 | 433,500 17,500 | $82,214,000$ $3,273,000$ | 75,147,000 | 75,979,000 |
| Texas | 71,000 | 2,700 | 83,000 | 13,200 | 3, 510,000 | $3,176,000$ 464,000 | $2,484,000$ 616,000 |
| Utal | 391,000 | 15,000 | 331,000 | 12,700 | 2,359,000 | 2,304,000 | 2,338,000 |
| Va- | 1,087,000 | 41,800 | 1,116,000 | 42,900 | 7,519,000 | 6,816,000 | 5,951,000 |
| Wash ${ }_{\text {W. }}^{\text {Wa }}$ - | 12,498,000 | 6,500 480,700 | 164,000 $12.554,000$ | 6,300 482,800 | 1,286,000 | 1,257,000 | 1,503,000 |
| Wyo- | , 378,000 | 14,500 | +,428,000 | 48,800 16,500 | $80,436,000$ $3,489,000$ | $64,910,000$ $3,327,000$ | 55,250,000 |
| Otherb | 9,000 | 300 | 9,000 | $\begin{array}{r}100 \\ \hline\end{array}$ | $\begin{array}{r}3,88,000 \\ \hline 60\end{array}$ | $\begin{array}{r} r 27,000 \\ 54,000 \end{array}$ | $\begin{array}{r} 3,520,000 \\ 154,000 \end{array}$ |
|  |  |  |  |  |  |  |  |

TTotal $41,992,0001615,00043,472,0001672,000310,978,000274,468,000268,606,000$
The total amount of anthracite produced in Pen nia in July amounted to $8,429,000$ net tons, as against $8,987,000$ tons in June-a decrease, in July, of 508,000 tons, or $5.7 \%$.

## Analysis of Imports and Exports of the United States for July.

The Department of Commerce at Washington Aug. 26 issued its analysis of the foreign trade of the United States for the month of July and the seven months ending with July. This statement enables one to see how much of the merchandise imports and exports for 1926 and 1925 con-
sisted 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 following is the report in full:

| Groups. | Month of July. |  |  |  | Seven Months Enaing July. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1925. |  | 1926. |  | 1925. |  | 1926. |  |
|  | Value. | $\left\|\begin{array}{c} \text { Per } \\ \text { Cent. } \end{array}\right\|$ | Value. | $\left\|\begin{array}{c} \text { Per } \\ \text { Cent. } \end{array}\right\|$ | Value. | $\left\|\begin{array}{c} \text { Per } \\ \text { Cent. } \end{array}\right\|$ | Value. | $\begin{aligned} & \text { Per } \\ & \text { Cent. } \end{aligned}$ |
| Domestic ExportsCrude materials | 6,854 | 17.1 | 72,093 | 20.0 | 680,545 | 25.7 | 569,440 | 22.6 |
| Crude foodstuffs and food animals | 22,546 | 6.8 | 33,908 | 9.49.8 | 194,716 | $\begin{array}{r} 7.3 \\ 12.2 \end{array}$ | 138,330 | 5.510.8 |
| Manufactured foodstufts | 43,346 | 13.1 | 35,418 |  | 322,913 |  | 272,026 |  |
| Semi-manufactures-..--- | 57,782 | 17.4 | 53,145 | 14.7 | 402,968 | 15.2 | , 370,088 | 14.7 |
| Finished manufactures | 151,146 | 45.6 | 165,930 | 46.1 | 1,050,693 | 39.6 | 1,165,265 | 46.4 |
| Total domestic exports Forelgn exports | 31,6747,986 | 100.0 | $\begin{array}{r} 360,494 \\ 7,865 \end{array}$ | $100.0$ | $\begin{array}{r} 2,651,835 \\ 51,145 \end{array}$ | $100.0$ | $\left.\begin{array}{r} 2,515,149 \\ 60,124 \end{array}\right]$ | 100.0 |
|  |  |  |  |  |  |  |  |  |
| Tota | 339,660 |  | 368,359 |  | 2,702,980 |  | 2,575,273 |  |
| Imports- | 125,483 |  | 131,215 | 38.7 | 956,404 | 40.0 | 1,119,753 | 42.4 |
| Crude materials |  | 38.5 |  |  |  |  |  |  |
| animals. | 42,368 | 13.0 | 42,209 | 12.4 | 273,831 | 11.5 | 309,248 | 11.7 |
| Manufactured foodstuffs | 34,095 | 10.5 | 29,312 | 8.6 | 279,063 | 11.7 | 242,517 | 9.2 |
| Semi-manufactures. | 58,791 | $\begin{array}{r} 18.1 \\ 19.9 \end{array}$ | $\begin{aligned} & 65,775 \\ & 70,721 \end{aligned}$ | $\left\|\begin{array}{l} 19.4 \\ 20.9 \end{array}\right\|$ | $\begin{aligned} & 436,483 \\ & 443,624 \end{aligned}$ | $\begin{aligned} & 18.2 \\ & 18.6 \end{aligned}$ | $\begin{aligned} & 480,813 \\ & 489,775 \end{aligned}$ | $\begin{aligned} & 18.2 \\ & 18.5 \end{aligned}$ |
| Finished manufactures.- | 64,911 |  |  |  |  |  |  |  |
| Total_--------------325,648 100.0339,232 100.02,389,405100.02,642,106100.0 |  |  |  |  |  |  |  |  |

## Domestic Exports of Grains and Grain Products.

The Department of Commerce at Washington gave out on Aug. 24 its monthly report on the exports of principal grains and grain products for July and the seven months ending with July, as compared with the corresponding periods a year ago, For the first time in many months the total value of these exports increased as compared with the same month of 1925. The value of the shipments. as $\$ 36,230,000$ in July 1926, against $\$ 25,427,000$ in the corresponding month of the previous year, but for the seven months ending with Juily 1926 the value was no more than $\$ 147,249,000$, as against $\$ 225,340,000$ in the same seven months a year ago. The oat exports in July 1926 were only 817,000 bushels, as against $3,799,000$ bushels in July 1925; rye exports no more than $2,185,000$ bushels, as against $2,359,000$ bushels, and barley exports only $1,386,000$ bushels, against $1,940,000$ bushels. Wheat, however, went out in greatly increased quantities, $16,083,000$ bushels having been shipped in July 1926, compared with but $5,295,000$ bushels in July 1925. Rice, corn and wheat flour also went out in increased quantities. The details are as follows
DOMESTIC EXPORTS OF PRINCIPAL GRAINS AND GRAIN PRODUCTS*

|  | July. |  | June 1926. | Seven Months Ended July. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1925. | 1926. |  | 1925. | 1926. |
| Barley | 1,940,000 | 1,386,000 | 1,352,000 | 8,429,000 | 5,997,000 |
| Value-.--.....- | \$1,907,000 | \$1,119,000 | \$957,000 | \$8,676.000 | \$4,645,000 |
| Malt...... bush. | 345,000 | 270,000 | 363,000 | 3,267,000 | 2,083,000 |
|  | 2,000 733,000 |  | 1,722,000 | 5,440,000 | 86,000 $16,310,000$ |
| Value | \$907,000 | \$1,080,000 | \$1,532,000 | \$7,049,000 | \$14,341,000 |
| Cornmeal_ bbls Hominy and | 28,000 | 33,000 | 27,000 | 174,000 | 242,000 |
| grits.....lib | 3,172,000 | 2,716,000 | 1,831,000 | 10,199,000 | 16,378,000 |
| Oats.....-..-bus | 3,799,000 | 817,000 | 1,817,000 | 10,905,000 | 9,454,000 |
| Value | \$2,006,000 | \$366,000 | \$917,000 | \$5,982,000 | \$4,722,000 |
| Oatmeal...- 1 bs. | 9,307,000 | 12,496,000 | 11,740,000 | 65,924,000 | 74,264,000 |
| ice.......-.-1bs. | 885,000 | 2,016,000 | 1,955,000 | 28,278,000 | 17,09,0000 |
|  | \$46,000 | \$85,000 | \$104,000 | \$1,683,000 | \$916,000 |
| Rue. | 3,784,000 | 2,185,000 | 1,082,000 | 26,373,000 | 8,605,000 |
|  | \$4,287,000 | \$2,359,000 | \$1,099,000 | \$34,717,000 | \$8,923,000 |
| Wheat- | 5,295,000 | 16,083,000 | 8,074,000 | 56,489,000 | 43,940,000 |
|  | \$8.764,000 | \$24,020,000 | \$11,865,000 | \$102,394,000 | \$66,596,000 |
| Flour_.....-.bbls. | 776,000 | 793,000 | 667,000 | 6,552,000 | 4,991,000 |
|  | \$5,917,000 | \$5,620,000 | \$4,857,000 | \$52,286,000 | \$36,555,000 |
| Unsweet'd --1bs. | 1,450,000 | 623,000 | 652,000 | 9,950,000 | 5,219,000 |
| Sweetened .-Ibs. |  | 599,000 | 425,000 |  | $3,220,000$ |
| Macaroni. .-lbs. | 591,000 | 729,000 | 639,000 | 5,137,000 | 4,785,000 |
| Total | \$25,427,000 | \$36.230,000 | \$22,773,000 | \$225,340.000 | \$147,249,0 |

PRINCIPAL COUNTRIES OF DESTINATION AND AMOUNTS SHIPPED-Barley- -United KIngdom, 963; Norway, 196,000; Germany, 98,000 ; Canada,
61.00; Belgnum, 57 61.000:
Malit.
Belglum,
Canada, $95,000.000 . ~$
12.000. Corn.-Mexico. 404,000; Canada, 401.000;: United Kingdom, 161,000; Cubz,
144.000; Denmark, 43,$000 ;$ Guatema 144.000: Denmark, 43,000; Guatemala, 33,000.
Cornmeal and Flour.-Canat
 Hominy, Denmark, 738,000; United Kingdom, 665,000; Canada, 464,000; Germany, 440,000; British West Indies, 260,000; Mexico. 79,000. 117,000; Cuba, 102.000 Oatmeal-United Kingdom, $3,578,000 ;$ Netherlands, $3,242,000$; Finland, 1,247,-
ooo: Belfium, 589,$000 ;$ Canada, 543,000 : Denmark
 Columbia, Mexi10, 41,000 : Brazi, ${ }^{428,00 ;}$ China, 2301,000 ; Newfoundland, 116,000 ; British Malaya, 111,000. Cuba, 392,000 ; United Kingdom, 253,000; Germany: 242,000; Japan,
Rice- Cuba Wheat.-United Kingdom, 8.286.000: Netherlands 2970,000 Belgita, 1.04,.000; Germany, 968.000; Canada, 667,000; Japan, 628,000; Italy, 573,000 ; France, 304,000: Brazil. 187,000; Peru, 165, ,000.
Flowr.—Cuba, 78,000 ; United Ki.
 FInland, 3,000, Haitul, $26.000 ;$ Mexico, 18,000 .
 Biscuits (Unsweetened). - Colombia, 191,000; Venezuela, 88,000; Cuba, 68,000 Mexico, 63,000; Panama, 46,000; Canada, 35,000.

Macaroni.-Dominican Republic, 167,000; Canada, 163,000; United Kingdom,
106,000; Mexico, 103,000; Cuba, 39,000; Panama, 36,000; Australla, 34,000 . DOMESTIC EXPORTS OF HOPS, STARCH, YEAST AND BAKING POWDER. DOMESTIC EXPORTS OF HOPS, STARCH, YEAST AND BAKING POWDER.


DOMESTIC EXPORTS OF FEEDS (IN SHORT TONS)

|  | July. |  | June 1926. | Seven Mos. Ended July. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1925. | 1926. |  | 1925. | 1926. |
| Hay......- | ${ }_{12} 845$ |  | 1,114 | 13,425 |  |
| Cottonseed ca | 12,104 | 12,510 | 6,326 | 144,065 | 117,039 |
| binseed cake- Other ofl cake | 20,440 | $\begin{array}{r}27,181 \\ 1 \\ 43 \\ \hline 1\end{array}$ | 18,979 | 199,283 | 175,712 |
| Cottonseed me. | 8.653 | 1,432 4,844 | 6,055 | $\begin{array}{r}7,240 \\ 57 \\ \hline\end{array}$ | 5,638 41,117 |
| Linseed meal. | 7,604 | 4,861 | 6,075 | +4,428 | 31,445 |
| Other ofl mea |  | 66 |  | 8,223 | 535 |
| Bran, \&c. | 207 | 516 | 236 | 2,671 | 2,125 |
| Screenings | 330 | 62 | 35 | 2,222 | 2,999 |
| Other mill feeds.. | 259 | 538 | 554 | 12,038 | 5,421 |
| Prepared feeds not medicinal | 1,413,000 | ,906,000 | 892,000 | 10,211,000 | 10,185,000 |
| Total value in thousands | 1,932,000 | 1.889,000 | 1,428,000 | \$19,409,000 | $10,185,000$ $\$ 14,611,000$ |

## Current Events and Discussions

## The Week with the Federal Reserve Banks

The consolidated statement of condition of the Federal Reserve banks on Aug. 25, made public by the Federal Reserve Board, and which deals with the results for the twelve Reserve banks combined, shows increases of $\$ 5,700$,000 in cash reserves and $\$ 6,800,000$ in Federal Reserve note circulation, and declines of $\$ 1,700,000$ in bill and security holdings and $\$ 14,300,000$ in total deposits. Holdings of discounted bills increased $\$ 36,100,000$ and of acceptances purchased in open market $\$ 500,000$, while Government security holdings declined $\$ 38,800,000$. After noting these facts, the Federal Reserve Board proceeds as follows:

Nine of the Federal Reserve banks report increased holdings of discounted bills, the largest increases being $\$ 16,400,000$ for the Chicago bank, $\$ 10$,-
100,000 for San Francisco and $\$ 7,700,000$ for prild 100,000 for San Francisco and $\$ 7,700,000$ for Philadelphia. A decrease of of New York discount holdings was reported by the Federal Reserve Bank of New York, of $\$ 1,600,000$ by the Cleveland bank, and of $\$ 1,300,000$ by ings of acceptances bought in the open market, the Boston bank a decrease of $\$ 3,100,000$ and the Atlanta and Chicago banks decreases of $\$ 2,400,000$ and $\$ 2,100,000$, respectively. The System's holdings of United States bonds were $\$ 38,600,000$ below the previous week's total, while holdings of other United States securities remained practically unchanged.
The principal changes in Federal Reserve note circulation during the week comprise increases of $\$ 6,200,000$ at the Cleveland bank, $\$ 5,000,000$ at Chicago, and $\$ 2,100,000$ at Boston, and decreases of $\$ 4,400,000$ at New York and \$2,100,000 at 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 1087 and 1088. A summary of changes in the principal assets and liabilities of the Reserve banks during the week and the year ending Aug. 251926 is as follows:

|  | Increases $(+)$ or Decreases $(\longrightarrow)$ During |  |
| :---: | :---: | :---: |
| Total reserves | $\begin{gathered} \text { Week. } \\ +\$ 5.700 .000 \end{gathered}$ | $\begin{gathered} \text { Year. } \\ +\$ 90,400,000 \end{gathered}$ |
| Gold reserve | +6,300,000 | +78,500,000 |
| Total bills and securit | -1,700,000 | +23,900,000 |
| Bills discounted, total | +36,100,000 | -9,000,000 |
| Secured by U. S. Govt. obligatio | +23,300,000 | -19,300,000 |
| Other bills discou | +12,800,000 | +10,300,000 |
| Bills bought in open mark | +500,000 | +53,100,000 |
| U. S. Govt. securitie | -38,800,000 | -11,000,000 |
| Bonds | 38,600,000 | $-24,000,000$ |
| Treasury notes | -200,000 | 13,300,000 |
| Certificates of indebtedn |  | +26,300,000 |
| Federal Reserve notes in circul | +6,800,000 | +76,800,000 |
| Total deposits | -14,300,000 | +21,400,000 |
| Members' reserve | -11,600,000 | +20,100,000 |
| Government depos | -7,200,000 | -3,100,000 |

The Member Banks of the Federal Reserve System Reports for Preceding Week-Brokers' Loans in New York City.
It is not possible for the Federal Reserve Board to issue the weekly returns of the member banks as promptly as the returns of the Federal Reserve banks themselves. Both cover the week ending with Wednesday's business, and the returns of the Federal Reserve banks are always given out after the close of business the next day (Thursday). The statement of the member banks, however, including as it does nearly 700 separate institutions, cannot be tabulated until several days later. Prior to the statement for the week ending May 19, it was the practice to have them ready on Thursday of the following week, and to give them out concurrently with the report of the Reserve banks for the next week. The Reserve authorities have not succeeded in expediting the time of the appearance of the figures, and they are made public the following week on Mondays instead of on Thursdays. Under this arrangement the report for the week ending Aug. 18 was given out after the close of business on Monday of the present week.

The Federal Reserve Board's weekly condition statement
of Aug. 18 of 697 reporting member banks in leading cities shows a decline of $\$ 45,000,000$ in loans and discounts, and
and an increase of $\$ 8,000,000$ in investments. These changes were accompanied by an increase of $\$ 18,000,000$ in time deposits and decreases of $\$ 118,000,000$ in net demand deposits and $\$ 7,000,000$ in borrowings from the Federal Reserve Bank. Member banks in New York City reported reductions of $\$ 31,000,000$ in loans and discounts, $\$ 4,000,000$ in investments, $\$ 26,000,000$ in net demand deposits, $\$ 14,000,000$ in time deposits and $\$ 38,000,000$ in borrowings from the Federal Reserve Bank. As already noted, the figures for these member banks are always a week behind those for the Reserve banks themselves.

Loans on stocks and bonds, including United States Ģovernment obligations, were $\$ 55,000,000$ below the previous week's total, the principal reductions being $\$ 39,000,000$ in the New York district and $\$ 7,000,000$ in the Philadelphia district. "All other" loans and discounts increased $\$ 12,-$ 000,000 , of which $\$ 7,000,000$ was reported by banks in the San Francisco district. Total loans to brokers and dealers, secured by stocks and bonds, made by reporting member banks in New York City were $\$ 22,000,000$ above the Aug. 11 total, loans for own account having declined $\$ 18,000,000$, while those for out-of-town banks and for others increased $\$ 15,000,000$ and $\$ 25,000,000$, respectively.
Holdings of United States securities decline $\$ 16,000,000$, of which $\$ 13,000,000$ was reported by banks in the New York district. Holdings of other bonds, stocks and securities went up $\$ 24,000,000$, the principal increases being $\$ 14,000,000$ in the New York district and $\$ 6,000,000$ in the Chicago district.
Net demand deposits were $\$ 118,000,000$ below the Aug. 11 total, reductions being reported for all districts except Kansas City, Dallas and San Francisco. The principal reductions in this item were: $\$ 54,000,000$ in the New York district, $\$ 14,000,000$ each in the Boston and Philadelphia districts, $\$ 12,000,000$ in the Richmond district, and $\$ 9,000,000$ each in the Chicago and St. Louis districts.
Time deposits were $\$ 18,000,000$ above the previous week's figure at al reporting banks and $\$ 19,000,000$ above at banks in the New York District. Borrowings from the Federal Reserve Banks were reduced $\$ 7,000,000$ during the week, the principal changes including a reduction of $\$ 42,000,000$ in the New York district and increases of $\$ 12,000,000$ in the Boston district, $\$ 7,000,000$ in the Philadelphia district and $\$ 6,000,000$ each in the Chicago and St. Louis districts.
On a subsequent page - that is, on page 1088-we give the figures in full contained in this latest weekly return of the member banks of the Reserve System. In the following is furnished a summary of the changes in the principal items as compared with a week ago and with last year:

| Loans and discounts, total | Increases ( + ) or Decreases ( During |  |
| :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Week. } \\ & -\$ 45,000,000 \end{aligned}$ | $\begin{gathered} \text { Year. } \\ +\$ 692,000.000 \end{gathered}$ |
| Secured by U. S. Govt. oblig | -1,000,000 | -29,000,000 |
| Secured by stocks and bond | -55,000,000 | +369,000,000 |
| All 0 | +11,000,000 | +352,000,000 |
| Investments, | $+8,000,000$ | +141,000,000 |
| U. S. securities | -16,000,000 | -38,000,000 |
| Other bonds, stocks and securities | +24,000,000 | +179,000,000 |
| Reserve balance with Federal Reserve Banks | -10,000,000 | +7,000,000 |
| Cash in vault. | -12,000,000 | $+2,000,000$ |
| Net demand deposit | -118,000,000 | +34,000,000 |
| Time deposits | +18,000,000 | +544,000,000 |
| Government deposits | -12,000,000 | +59,000,000 |
| Total borrowings from Federal Reserve Banks | -7,000,000 | -28,000,000 |

## Summary of Conditions in World's Market According

 to Cablegrams and Other Reports to the Department of Commerce.The Department of Commerce at Washington releases for publication to-day (Aug. 28) the following summary of conditions abroad, based on advices by cable and other means of communication.

CANADA.
Wheat harvesting has begun in the Prairie Provinces. Agricultural implements, automobile, and textile industries are showing greater activity. The aggregate of building authorizations of 63 Canadian cities during the seven months ended July 31 approximated $\$ 97,500,000$ as compared with less than $\$ 79,000,000$ during the same peried of 1925 . The output of pig.
iron during July was about 5\% less than the June volume, but production from January to July, inclusive, exceeded the total during the same months or last year by about $40 \%$. Loadings of revenue freight from the beginning of January through August 7 totaled $1,782,382$ ca
$1,577,532$ during the corresponding period of 1926 .

GREAT BRITAIN
At a conference in London on Aug. 17, the delegates of the coal miners authorized the Executive Committee of the Miners' Federation to reopen negotiations with the Government and with the mine owners with a view
to finding a basis for ending the deadlock. Accordingly, a meeting between the miners and the owners took place on Aug. 19, but there have been no indications of progress toward an agreement. Unemployment on Aug. 9, exclusive of the disagreeing coal miners, numbered $1,594,200$, as compared with $1,618,800$ persons on Aug. 2.
The knit goods manufacturers, application for a $45 \%$ tariff on the importation of knit goods has been rejected by the Board of Trade committee that heard the appeal. The committee, however, has suggested a future application in the event that the proportion of imported knit goods in-
creases substantially, and if there is a decrease of employment within the industry.

FRANCE
French Government revenues in July amounted to $3,661,000,000$ francs, the highest figure since January, while the total revenues for the first seven months of the present year were $19,707,000,000$ francs. The direct tax yield for July shows a large increase due to advance payments of 1926
taxes. The unfavorable, imports being valued at 34,430 months of 1926 was largely at $31,967,000,000$ francs. July trade showed a favorable balancerts $228,000,000$ francs as compared with an unfavorable balance of 509 ance of francs in June.
The Comte des Forges, the central organization of the French iron and steel producers, states that the agreement between iron and steel producers of France, Germany, Belgium and Luxemburg will probably be signed Sept. 15. The statement of the Bank of France for the week ended Aug. 18 shows advances to the State amounting to $36,950,000,000$ francs and a note circulation of $55,658,000,000$ francs. These figures represent a decline from previous high levels which is especially marked in the note circulation By a decree of Aug. 14 the specific duties on imports, with a few exceptions, were increased by $30 \%$.

## AUSTRIA.

The industrial trade depression in Austria continued during August with little apparent change. However, an increaseiin the quantity of orders in the textile, iron and steel, and electro-technical industries is considered as a sign of comi $g$ improvement. Favorable weather which has set in following the heavy rains of June and July, has somewhat improved the crop prospects, but in the Danube basin both quality and quantity are below last year's standard. The total number of unemployed receiving Government assistance in Austria at the end of July showed no change and remained at 138,000 . While the total value of May imports, exclusive of precious metals, amounted to $\$ 29,000,000$, representing a decline of $\$ 2,000,000$ from the April figure, there was no change in the value of exports, the total for both months being $\$ 19,000,000$. The alue of exports to the United States amounted to $\$ 975,000$ in July as against $\$ 943,000$ in June.

DENMARK.
Considerable attention is being devoted to the formulation of satisfactory plans for rendering financial assistance to industry and agriculture. The English strike, in addition to adversely affecting Danish agricultural export to lose down because coal pri es have become so high that operation is unprofitable. Danish imports during the first six months of this year totaled $802,000,000$ crowns and exports $784,000,000$ crowns, thus leaving an import excess of $18,000,000$ crowns, as compared with $71,000,000$ crowns and $147,000,000$ crowns, respectively, for the corresponding period in 1925 and 1924. Increased raw material consumption following thereadjustment in wage levels is expected to result in a continuation for several months of the monthly import surplus.

## NORWAY.

A strike of a bout 12,700 laborers in the Norwegian paper industry began on Aug. 171926 in opposition to a reduction of $27 \%$ in piece work wages and one of $45 \%$ (about 10 cents) in hourly wage rates. There is also a conflict in the electro-chemical industry, which embraces approximately 3,000 workers. It is, therefore, evident that wage readjustment is one of the most important phases in Norwegian economic reconstruction. Each conflict has an adverse effect on industry, which is poorly occupied. Commercial turnover is reported to be decreasing steadily. The Prohibition eferendum, which is to take place on Oct. 18, is of economic importance because of its possible effect on Government revenues.

## SWEDEN.

The Swedish economic situation did not change materially during the past month, basic factors continuing $t$ indicate in general a favorable development. Largely as a result of minimum credit demands for industrial expansion, the money market eased up during the last few weeks. Deposits in commercial banks have been decreasing for several months, but this has now beon checked and the upward swing has apparently started. A slight downward movement has taken place in wholesale and retail prices. The lumber market is quiet, but prices are firmer and advance sales on Aug. 15 vere estimated at approximately $1,188,000,000$ board feet.

ITALY.
The projected international iron and steel agreement between French, Belgian, Luxemburg and German producers has occasioned considerable nterest in Italian industry, which claims that the dependence of the Italian Italy's competitive position in the products of the mechanical industries if foreign control were to be exercised over basic materials. It is reported that the regulations regarding bread making will become effective Sept. 1. FINLAND.
The financial situation in Finland showed further improvement during he first week of August. Lumber exporters are becoming concerned over LATVIA. ATVIA.
The export of butter was very active during July, particularly to Germany, in anticipation of an increase in the import duty. Flax sales have also been very active, resulting in an almost complete disposal of stocks at satisfactory prices. The crop situation and timber-floating activities have been greatly improved by heavy rains.

ESTHONIA.
Esthonia's trade balance for June was favorable by $240,000,000$ Est. marks ( $\$ 640,000$ ). Dairy and meat products made up $45 \%$ of the total export.

The strike in the boot and shoe industry has been partly settled by the owners granting an increase in wages, a six-day week and several other minor demands. Strict economy has been enjoined on all Ministries by the Minister of Finance in order to improve the budgetary situation

## GREECR.

The Greek financial situation is increasingly difficult as the Government has been unable to check the continued fall in the drachma. Several decrees against speculation were issued as emergency measures before the change of Government and exchange transactions were rigorously restricted. The cost of living continues to rise rapidly, bread prices having gone up $15 \%$ during July and the cost of living index figure being 1790.7 for June as compared with 1741.3 for May 1926. Business activity in general is showing a seasonal decline.

TURKEY
Although the Constantinople market remains quite steady, activity is far below average for this season, particularly in the export field. There is, nevertheless, considerably less uncertainty and more optimism in the general business situation since the settlement of the Mosul agreement, opening the Mesopotamian oil field for exploitation. The Ministry of Finance has announced that the 1926-27 budget will shortly be balanced by cuts in appropriations. The consumption tax has been modified, making it possible to pay a lump sum on minimum annual business turnover, rather than a stamp tax on every individual transaction. Permission has now been granted for the free importation of sugar and petroleum, subject only to registration and payment of the monopoly tax. Industrial construction is continuing throughout the country

## SYRIA.

The almond crop is above average. Disturbed conditions still prevail, however, in the Damascus area, hampering general agricultural production in that district. Conditions are more nearly normal in the northern, or Aleppo, region.

## PALESTINE.

Economic conditions are not so favorable now as they have been during the last few months, conditions having not yet returned to normal in the Tel Aviv area because of over-extension of credits and too rapid building. However, savings deposits of the ten leading banks of the country are reported to $h$

General business in Japan is somewhat more optimistic owing to continued favorable crop conditions. The sheet steel market is improved and rails, black and galvanized plate, pipe and tin plate are also fairly active. Building construction is active in Tokio and Osaka, but the tariff on structural steel makes American competition difficult.
the tariff on steel products are under consideration.
Japan's export business, However, buying in the raw silk market has been stimulated by sacrifice sales by filatures and reelers to secure funds for the O'Bob festival settlement period. July silk exports were slightly larger than June, but far below the same month of 1925.

## CHINA.

The general tone of business in China is quiet owing to continued uncertainty regarding military and political developments and the consequent unwillingness of merchants to place orders for future delivery. General business is restricted to immediate demands.
The Shanghai iron and steel market is somewhat better, but business is estricted by unfavorable exchange and hand-to-mouth buying by interior in the market for rails and track equipment. Most other import markets are dull without noticeable features.

## PHILIPPINE ISLANDS

The rainy season has caused Philippine business to be somewhat slower, but slight improvement in most lines was witnessed the early part of August. Registrations of automobiles in July were again record breaking and sales of smail che beo been less active Import business in machinery, hardware and shoe lines is good.

HAWAII.
Well distributed general rains during July and August, together with bout $70 \%$ of sunshine, have enabled Hawaiian crops to catch up with growth lost during the preceding droughty period. At the end of July 790,000 short tons as harvested. whest estimates for the next compared with 776,072 short tons in 1925. Early Hawail is the next crop place tho summer tourist businors.
Hawail is quite a number of Australian and New Zealand visitors.

## INDIA.

Indian business in most lines is seasonally dull, the normal slackness being accentuated by the after effects of internal disturbance, but steady recovery is apparent. Imports are being well maintained and the industrial situation is showing gradual improvement. Bazaar trades are seasonally slow, but there are prospects of increased buying activity in September. Most important is the satisfactory progress of the monsoon and the good condition of crops. Money is plentiful and practically unlendable owing to the narrowness of the investment market. The Imperial Bank rate has stood at $4 \%$ since Aug. 13 and the call rate for money is nominally $1 \%$. Owing to an early jute crop and a late cotton crop the usual autumn stringency in the money market is not expected this year. Cotton prices are lower and the demand is weak. Jute is steady temporarily, owing to heavy rains which have prevented stocks from reaching the market; the price tendency is downward, however, owing to the record?crop.

## BRITISH MALAYA.

General business conditions in British Malaya were regarded as satisfactory for July, though the country's total trade declined.

## DUTCH EAST INDIES.

Improvement in business conditions noted in June continued throughout July. Native buying power continues good, particularly in east and central Java. Government finances show improvement. Collections are and trade of Java and moving fairly well. Textile trade improved. Export trade of Java and Madura at record figure in June.

## INDO-CHINA.

Indo-China's export market is uncertain, business with'both Europe and
Far Eastern countries showing little activity. Transaetions are, difficelt,
owing to scarcity of paddy, which is still retained up country, leaving the mills short of supplies. The rice crop is a month late, but current reports are that it is now growing vigorously as a result of steady rains. Shipments of rice during July totaled 77,700 metric tons as compared with 117,15,000 broken, 6,000 flour and 700 tons cargo rice. The official exchange ate of the piaster on July 31 was quoted at 29.30 francs or a dolar value of $\$ 0.5512$.

SIAM.
Siam's import market is reported very dull The continued slack business is due to inactivity in the country's principal export market-rice. 00, 000 rice are still high and stock 400,000 metric tons.

COLOMBIA.
The upper Magdalena River, the stretch from Beltram to Girardet, at a point just north of Puerto Berrio, which is 500 miles from the coast and 250 miles from Bogota The congestion of freight at the transfer points of La Dorado and Beltram is acute, while some congestion also exists at Girardot.

## AUSTRALIA.

Australian business conditions during August showed little change from the preceding month. Winter clearance sales continue and merchants are now looking forward to spring business. Wheat remains inactive, awaiting developments. The wool season has commenced and receipts at Sydney are larger than for the corresponding period of last year, indicating an early season. The Federal Parliament has adjourned and except for a brief session at Melbourne during the early part of 1927 all future sessions wil be held at Canberra, the new Federal capital.
In Queensland the pastoral and agricultural outlook at present is somewhat dubious. The lack of rain has caused heavy losses to sheep owners, and unless the drought is broken shortly a reduced wheat crop is expected.

## ARGENTINA.

Unfavorable conditions in Argentine trade continue with no cessation of the rainy weather and its resultant adverse effect on grain shipments The market for cattle is dull, but that for hides is active. A decrease of this in the value of exports from Argentina during the first six months of Argentine Compared with the same period in 1925 is reported. The the present year:

BRAZIL.
Slight improvement in business conditions in Brazil is believed to be materializing, attributable in part to deposits of State Government funds in Sao Paulo banks to be used for commerclal loans against stocks of merchandise, Government bonds, stock of first-class railways or endorsements exceed $9 \%$ firms. The interest charged on these loans will not of thas nature which should have $100,000,000$ milreis available for loan at least temporarily. A delegation from the Brazilian textile industry petitioned the finance committee of the Chamber of Deputies to increase the duty on textiles from 30 to $100 \%$ in order that domestic manufactures may compete with imported textiles, which are benefited by the present appreciated exchange. Coffee was firm and exchange steady during the week ended Aug. 21.

## OHILE.

The slight improvement in Chilean trade previously reported continues The Government has accepted the offer of an American banking institution for a $\$ 10,000,000$ loan required to pay arrears in salaries of civil employees. The terms are $5 \%$ interest, payable semi-annually, and $1 / 2 \%$ commission. Redemption wil be made from the proceeds of a $7,825,000$ pound sterling consoldation loan, authorization for which is now being requested from Congress.

## PERU.

There is no change apparent in the generally slack condition of Peruvian rade which has existed during the past few months. Exchange is firm at 3384 to the Peruvian pound as compared with $\$ 380$ on Aug. 14, but with ew transactions reported. The $\$ 30,000,000$ loan law authorized in order orelire Governmen monoly to stabilize signed by the President.

## URUGUAY.

Continued heavs rains in Uruguay have adversely affected the agriculural and livestock industries, and have interrupted transportation between Montevideo and the interi $r$, causing practical commercial paralyzation. These difficulties, combined with ble than at any time during the past two years.

## MEXICO.

There has been no improvement in the business situation in Mexico during he past week and unsettled conditions previously reported still prevail, lthough the s.ecific effects of the boycott are less noticeable in some ections.

COSTA RICA.
Conditions throughout the Port Limon district were normal during the first half of the year. Labor was well employed at stable wages and dealers were not overstocked with goods. Imports and exports were satisfactory in volume. The import trade was somewhat less than for the same period Imports for the first six months of 1026 were 41
with 44,787 tons for the ports of the United States reperiod of 1925. Imports from the Atlantic considerable decline in those from Gulf ports. Imports from there was ries showed an increase. Exports of coffee increased about $10 \%$ duin the first half of the year. Banana production continued gou $10 \%$ during of favorable weather conditions and shipments increased as the result of reater activity on the part of smaller producers. The output of pinu greater activivy on the part of smaller producers. The output of pine pared with the first six months of 1925. No sugar was exported during the first six months of 1926.

> Commercial transactions continue light with San Juan bank clearings slightly less than in 1925. The rebuilding of sheds, barns and small houses damaged by the storm, especially in the togacco district, continues and is causing a movement from seaports of construction materials, chiefly lumin freight rates from Gulf ports. Sugar shipments from Jan. 1 through Aug. 16 were 499,000 tons as compared with 482,000 tons during the corre sponding period of 1925. Recent climatic conditions are favoring grow ing crops.

> THE BAHAMAS
> The general feeling of depression which was prevalent during May has gradually disappeared and the business community is more optimistic,
due to the steady increase in the tourist trade and the prosperity of the recently established building companies. Although the supply of labor consideen plentiful, wages of both skilled and unskilled workers have risen struction during tha fayorable reaction on the retail trade. Building connew Fon during the guarter ended June 301926 progressed rapidly and the Total imports /nto the Bahama Islands for completed.
1926 werg $\$ 2.226,548$, an increase of $\$ 430$ for the quarter ended June 30 1925. Expofts decreased from $\$ 584,447$ in the second quarter quarter of me period of $\$ 926$. The leading comquarter of 1925 to The leading commodities showing a scarilla bark and pineapples. There was shipped to Cuba.
dian Curency Report-Evidence Given by Governor Strong of Federal Reserve Bank of New York.
In addition to the extended reference made in our issue of last week (page 913) to the recommendations of the Indian Currency Commission, we are making room to-day for editorial comment on the report in the London "Financial News," in which reference is made to the evidence supplied to the Commission, during its preparation of the report, by Governor Strong of the Federal Reserve Bank of New York. The following editorial appeared in the "Financial News" of Aug. 5:

## INDIA AND GOLD

The Report of the Royal Commission on Indian Currency contains so much matter of interest that no apology is needed for rean st a featore of the report is the evidence given by Mr. Benjamin Strong, Gov-
ernor of the Federal Reserve Bank of New York, and two distinguished experts who accompanied him, Professor Sprague of Harvard, and Proexperts who accompanied him, Professor Sprague, of Harvard, and Pro-
fessor Hollander, of Johns Hopkins. The first point of interest about their evidence is that it was given at all. It is a notable event that the chief executive banking authority in the United States should have visited London in order to assist a British inquiry into the currency of India. No more striking proof could be given of the eloseness with which the countries of the world are being knit together by the bonds of financial organization. Truly, in matters of currency and high finance, we are all members one of another. The occasion should not be allowed to pass without due public recognition in this country of the cordial spirit of co-operation shown in this matter by the authorities of the United States. it is a fair augury for the scientific development of the currency systems of the world that so much good will should be manifested between the chief monetary centres of civilization.
The evidence of Mr. Governor Strong and his experts will be full of interest for the British public. It appears to have been directed principally towards the tentative proposal put forward by the officials of the Finance Department of the Government of India for a gold circulation for India. To put that proposal into effect would require the export to India of $£ 100,000,000$ in gold in the course of the next ten years, in addition to her normal requirements. It would also entail the sale during that tion of the world. The American to three times the total annual producagainst this proposal Strong was that it As regards gold, the evidence of lir. Governor plus of gold in the United States of which the States are was a great surIn his view, the States have no more gold to stare than is baus to be rid. or the essential purpose of the restoration of the rold standard in the old World, and that what is surplus bey the gold standard in the eeded to supply the normal expansion of the business of the United State in the near future. So authoritative a testimon a aint United States error is of exceptional interest.
As regards the sil
Silver is very, it seems that the American evidence was the base metals. It is therefore naty a by-product of the production of and tin interests in the United States in arms against a proposal which would result in a serious depreciation in the value of silver. Such a result must follow from the demonetization of silver in India and the forced sale her enormous stocks of rupees.
The scheme of the officials of the Indian Finance Department could only be carried out with the help of credits raised in the United States against which to draw gold. The opinion of the United States banking authorities bing so definitely adverse to the proposal, it is not surprising that the Commission came to the conclusion that insuperable difficulties would be encountered in raising such credits and that the scheme is impracticable. We have no doubt that the officials of the Finance Department, when they have perused the report, and the American evidence, will be the first to ome to the conclusion that the essential conditions which they laid down impibe are mpassine of the had in f the prop education ftlo bullion standard without a the proposals of the Commission for a gold the sale of cavina the sale be particularly ing the same end.
has done excellent the strongest impressions that Mr. Governor Strong tion of the gold standard, which are synonymous terms, by his frank and
than helpful evidence.

In the following editorial, also (Aug. 4), the "Financial News" referred to the views presented to the Commission by Governor Strong

## A STABLE RUPEE.

On another page will be found the recommendations of the Indian Cur rency Commission, together with an announcement from the India Office as to the adoption of that part of the report dealing with the immediate stabilization oi the rupee at 1 s . 6 d . It is well that this announcement should have been made concurrently with the issue of the report. Had any doubt been left as to the intentions of the Government of India, it must opportunities an undesirable uncertainty in the exchange market and The report is undoubtedly speculator at the expense of legitimate trade has laid no timid hand upon the formidable task imposed upon it. It has gone boldly to the root of the matter and has propounded a scheme for
the construction of a scientific currency system in India, undistracted by errors of economics in the past or the confusion of politics in the present. The Commission, it has to be remembered, is the first of the all-too-many inquiries into Indian currency that has had the advantage of a close study of the problem on the spot. It has acquainted itself with the Indian mind and with Indian conditions. Those who share that acquaintance will not permanent standard for the currency of the Indian people that abstract and intangible standard which is known as the exchange standard. It would seem that the Commission found that Indian public opinion was crying out for what it considered to be the simplicity and certainty of a gold stand ard, with a gold circulation. The Commission has accepted what was rea sonable and prudent in that outcry-the demand for a full gold standard -and it has rejected what was, for the present, at least, imprudent therein -the demand for a gold circulation.
The report points out that a gold circulation for India in the foreseeable uture means a drain of gold from the rest of the world that might indefinitely delay the general restoration of a gold standard and react most harmfully on Indian trade. It further points out that a gold circulation for India means of necessity a blow to the silver market, which would be a grave injury to the millions of peasantry in India who are wont to
hoard in silver. Backed as they are by the full weight of the authoritative hoard in silver. Backed as they are by the full weight of the authoritative evidence of the Governors of the Bank of England and of the Federal Reserve Bank of New York, these contentions have overwhelming force. We
shall not be surprised if, after there has been time for reflection, public shall not be surprised if, after there has been time for reflection, public opinion in India were not well contented with the substance of the gold bullion standard, without the shadow of a gold currency. The gold bullion standard, as recommended by the Commission, will give to India the practical benefits of a rupee with a firmly stabilized gold value. It wil give it a note issue of the highest possible status, unshakably based upon
a right of convertibility into gold for all purposes. What could a gold a right of convertibility into gold for all purposes. What could a gold
currency give in addition? Nothing but expense, imminent danger of currency give in adaristure to her foreign trade, and grave injury to her vital interserious disturbance to her foreign trade, and gry
No less important than its recommendation concerning the standard is the recommendation of the committee that the control of the note issue shall be transferred to a new central bank. India will thus quit her period tutelage in currency and will be placed in this matter upon period of footing as every other nation of the same degree of civilization. As regards the constitution of the bank, it is satisfactory to observe that the Commission have been unintimated by whatever difference there may be in political conditions of India and of other countries with great financial interests. It has fearlessly adopted the principles which have been found essential elsewhere, that the central bank must be, in effect, independent of official control, making only a minor but prudent concession to special ocal circumstances by admitting to the governing body of the bank minority of official members.
As to the recommendation that the rupee should be stabilized at the current rate of 18 d., we need only say that it appears to us quite impos sible that any responsible body of men should have recommended any other rate. There is the strongest possible presumption that conditions in India are substantially adjusted to that rate, which has now been current for some twelve months. How the rate has been maintaind is totally rrelevant. The relevant fact is that it has been maintained and that conditions have become adjusted to it. The evidence of the adjustment adduced in the report is conclusive. The argument for 1s. 4d. is based upon a semi-superstitious regard for the pre-war rate. But this superstition probably owes its origin to those whose interests in the 1s. 4d. rate is a very practical one. They are the manufacturers concerned in industries in which capital and credit were frozen fast in the post-war slump, and who would gladly welcome a measure of inflation in order to thaw themselves
out. That is a sectional point of view which is present all over the world. It is represented in this report by a note of dissent, signed by Sir PurshoIt is represented in this report by a note of dissent, signed by Sir Purshoprevious political, who is closely identired with this attitude both by his previous polical activites in the Assembly and by his association with Bombay interests. It is the duty of responsible Governments to disregard such sectional interests, who in this matter do not even know what is good people as a whole, and to avoid those mischierous do what is best for the people as a that is best for the people of India. It is We best
plan, that its a coption will inaugurate a peri well-thought-out and practical and put an end for good and all to the inveterate prosperity and stability and put and

Incidentally it is learned that Governor Strong in testify ing before the Commission explained that the United States had parted with about $\$ 134,000,000$ in gold during the last year and that the residuum of free gold available is not in excess of the probable requirements of other countries for purposes of reconstruction. This point of view, it is said was accepted by the Commission. The London "Economist" of Aug. 7 in referring to this says:
On the subject of the future of the gold market, so interesting to al consumers, producers and investors, the Commission found it impossible to arrive at any definite conclusion, but was convinced that it would be most imprudent to ignore the "possibility, indeed the probability, that, unless great economy is exercised in the use of gold look forward to a prolonged period of steadily falling commodity prices throughout the wor "the mission learned that the residuum of free gold available is not in excess of the probable requirements of other countries for purposes of reconstrucBank of England and the Governor of the Federal Peserve Bank of the Bank of England and the Governor of the Federal Reserve Bank of New York "vew the proptary with alarm, on the grounds that it would retard and would be fundamentally harmful both to India and to the red prices, world," Moreover, the bankers of the United States could rest of the world." Moreover, the bankers of the United States could not be expected to encourage a proposal which would deal "such a blow to the
silver market as the addition to supplies of thrice the whole production for a year," and it therefore appeared that ine of the world's production ulties would be encountered in obtaining the necessary credits
For these and other reasons, which appear to be overwhelming in their of which in curing the hoarding habit looks, at this distance, the effect bious. The reasons for which it also rejected proposals for a sterling duchange, or gold exchange, standard are less convincing; it considers exan exchange standard has a "refined" mechanism, and that "some knowl edge of economics is necessary to understand it. : The uninstruct see nothing tangible behind the token currency to assure its value. These
characteristics inherent in an exchange standard make it unsuitable to the beeds of a vast community or collection of communities, the various members of which are of all deg of education, and ind to understand than any other monetary system is a muestion difficult much might be said; but if it be true that a large body of public oninion in India is suspicious of the mechanism of an exchange standard there is no need to look further for arguments against it. Since at present 'Indian public opinion will have confidence in one thing only as solid enough for a backing for its currency, and that is gold," the case for the bullion standard is irresistible; and if some day, when the question of the gold market is clearer, India likes to go a step further and have a gold currency in circulation, its way will have been cleared, as the Commission points out, by the system now proposed.

Secretary of Treasury Mellon in Conference with
Benjamin Strong and S. Parker Gilbert, Jr.
Among the information which has come through the press regarding the movements abroad of Secretary of the Treasury Andrew W. Mellon, is the following from Evian, France, Aug. 23 (Associated Press)
Benjamin strong, Governor of the Federal Reserve Bank in New York; Seymour Parker Gilbert, Jr., Agent General for reparation payments and heodore Rousseau, of the Guarantee Trust Company of Paris, left for Paris last night after several days in con
United States Secretary of the Treasury.
Although on vacation Mr. Mellon has found time to see a good deal of Sir Robert Horne, former British Chancellor of the Exchequer, who frequently motors here from Aix-lec Bains and lunches or dines with Mr. Mellon. Field Marshal Earl Haig almost daily is Mr. Mellon's opponent at golf. Mr. Mellon told the Associated Press that his conferences with financiers here had no sldilanco, but crats, win whed confabs more and the Uiled Stat to sail for the United states Sept. 11, probably visiting Paris and London
Denial of a report of a conference looking toward financial aid for France has been made by Secretary Mellon, as to which we quote the following from the "Wall Street Journal" of Aug. 26
Andrew W. Mellon says the report which stated he had engaged in a conference at Evan conce A Paris newspaper had sald that Mellon, sir Robert Horne, former British Chanceltor of the Exchequer, Benjamin Strong, Governor of the New York Federal Reserve Bank, and s. Parker Gilbert, Dawes Plan Agent General, wis an cussed ment had boon of a
funde" Mellon said
Previous references to conversations abroad of Secretary Mellon appeared in these columns Aug. 7, page 647 and Aug. 14, page 789. $\qquad$
Report That Federal Reserve Bank of New York Had Made Secret Loans to France and Belgium Denied by Acting Secretary Winston.
Associated Press advices from Washington announce that Acting Secretary Winston of the Treasury denied on Aug. 26 a statement contained in a circular letter sent to some banks throughout the country that the Federal Reserve Bank of New York had made secret loans to the Belgian and French Governments. The dispatches state that Mr. Winston said the letter had been sent by Percy Jay Fuller of New York.

## France Obtains $\$ 12,000,000$ Loan from Zurich Credit Bank.

Under date of Aug. 23 Associated Press cablegrams from Paris stated:
France has obtained a loan in Switzerland. A Ministerial decree issued to-night approves a contract entered into between Raymond Poincare Premier a 000 swis franco, and the swiss Credit Bank of Zurich s 10 30.) The ban (ime $7 \%$ intest is 19.30 c .) The loan agreement provides for $7 \%$ interest and amortization
-
Loan of $\$ 30,000,000$ to Prussia Expected-Due on Market Here Soon, with Harris Forbes \& Co. as Head of Syndicate.
The following is from the New York "Times" of Aug. 24: A $\$ 30,000,000$ loan to the State of Prussia is expected to be made in the autumn by a New York banking group headed by Harris, Forbes \& Co The Prussian loan is one of many in Germany that have been under discussion by New York bankers for months. Several of theso have been blocked by the development of cheap money rates in Germany, which has enabled the domestic flotation of issues that might otherwise have come to the New York market.
The trend is illustrated by the $25,000,000$-mark domestic loan recently brought out by the Prussian State Bank and the Giro Centrale. This was placed on a $7 \%$ basis, as against $8 \%$ for the preceding loan. Many German municipal loans have been placed in the domestic market, and a German sugar industry loan of $\$ 20,000,000$, which had been contemplated for the American market by the J. Henry Schroeder Banking Corp., has been called off for the time being.
German loans, amo in progress, however, for a considerable volume of German loans, among them the Prussian State project. Harris, Forbes \& Co., together with the Equitable Trust Co., this year brought out a Several banking groups are submitting bids for a
Several banking groups are submitting bids for a large Colombian loan!
and Bolivia also is in the market as a borrower.

Removal of Reichsmark "Peg" Established under Dawes Plan.
The official "peg," which has held the German reichsmark virtually motionless since the establishment of the new currency under the Dawes Plan, was removed on Aug. 25, it is noted in the New York "Times," which observes that as a consequence the reichsmark moved up two points in the New York foreign exchange market. The "Times" makes the following further comments:
While the advance amounted only to one-fiftieth of a cent, it was considered signifcant in Wall street because of the conditions that lie behind the change. After almost two years of steady progress under the Dawes Plan, the German Government considers its financial position sufficiently strong to restore free trading in its exchange.
The first quotation on the new reichsmark was made on Nov. 7 1924, the par being established at 23.80 c . During most of the time since then high as 23.82 c . Yesterday, on removal of the official control of the rate it moved up to 23.83 c . Future movements will be watched with interest here, though it is considered assured that official measures will be taken to prevent excessive fluctuations.

## Gold Shipments Started Movement.

The action of the German authorities was forecast several weeks ago, when the Federal Reserve Bank of New York began shipping gold to Germany. The shipments consisted of "earmarked" gold held here as $\$ 15,000,000$ of this gold has been transferred, representing the desire of Germany to strengthen its gold position in preparation for the resumption f free trading in exchange. When other countries have taken similar action since the war they usually have protected their position by obtaining large foreign credits, but this was not considered necessary in the case of Germany.
The question immediately raised in Wall Street was whether Germany would announce a removal of the ban against gold exports. If this is done it is considered likely that American banks and other institutions will increase their balances in the Reichsbank and other banks in Germany. It is possible also that an enlarged movement of gold will take place. since the establishment of the Dawes Plan the only gold movements between this country and Germany have been of the "earmarked" stocks and of gold accumulated here by German interests as a result of commercial transactions

Due to Enlarged German Exchange.
One effect of the change is expected to be an enlargement of the trading in German exchange, which has been confined to narrow limits for the last two years. The present reichsmark, when the Dawes Plan went fter the Armistice and had sunk to a level of millions to the collapsed the last year German financial and economic conditions improved to a marked extent, which has resulted in a strong upward movement in stock prices on the Berlin Boerse and in the doestic flotation of many securities issues that had been scheduled for sale abroad.

## Branch Banking in Great Britain-100 New Branches to One New Church.

Associated Press advices from London Aug. 24 report that the "Big Five" banks are extending so fast throughout the country that for every church erected in a year it is estimated that 100 banks are built. Ten times as many banks as cinemas are built yearly, says the account, which also observes:
since the war these five banks have entered into competition in every own in the country and have spent milions of pounds on the campaign. Among them they own premises worth between $£ 50,000,000$ and $£ 60,000,000$ and this is being added to nearly every week.
Each of the banks has opened on an average one new branch every week during the past twelve months. They buy famous old inns and shops in market squares of country towns and pull them down to make way for branch banks.
The above has occasioned the following editorial comment in the New York "Journal of Commerce" of Aug. 26.

A press correspondent apparently suddenly alive to the branch banking development of England cables that the "big five" banks are "extending so fast throughout the country that for every church erected in a year it is esty is due to 100 banks are buit. Ho does not say whether this disparbanking but hecriains that at the present time the premises owned by these banks are worth upward of some $\$ 300,000,000$
Branch banking in England has been on the increase for a good while, but since the war the advance in the number of offices has been remarkable, The small country banks in Great Britain which were either single instituwith a very few local branches, have largely disappeared country-or banks rendered their note issue privilege to the Bank of England and they have given up their deposits as savings business to the big banks with branches, Thus the development which is now tardily reported in the news dispatches of the day has gone forward.
Not long ago a careful survey was made for the purpose of ascertaining what the effect of this development had been. Practically no complaint was elicited concerning lack of credit, but on the contrary there was some opinion that the competition of the big banks through their branches had rather overextended local credit. Rates of interest to-day are low throughout England and are steadily working lower. Returns on savings deposits and general facilities for the transaction or business are better than they ever have been. As to these points there is very substantial accord. Of late there has been a demand in England for the organization of a land mortgage system somewhat similar to our Farm Loan system, but it is an interesting thing to note that along with this proposal has gone a recommendation that commercial banking laws should be amended in such a way as to enable the branch banks to perform all short term functions for the farmer on a larger scale than is practicable at the present time. There is some reason to suppose that this legislation will be adopted in the near future.
Opinion in England undoubtedly system and holds to the view ination of Bri ish developmont and of popular conalion
and it is quite possible that some devices copied from this side of the water
will find a place in the British financial structure. At any rate, there is no sign of any of the various evils said to grow out of branch banking that have been feared in the United States.

## Iron Stoppage in England-Production Practically

 Ceases Because of Coal Strike.The following copyright cablegram from London, Aug. 22, appeared in the New York "Times":
Production of iron and steel has practically ceased, owing to the coal shortage. The output of pig iron in July was 17,900 tons, against 41,800 June and 494,700 tons in July 1925. Steel production was 32,100 tons, against 34,500 tons in June and 590,400 in July 1925.
On the eve of the coal strike 147 furnaces were operating
On the eve of the coal strike 147 furnaces were operating, but by the end of May there were only 23, at the end of June, 11, and at the end of July only 8. In the month preceding the strike the output of pig iron
was 539,100 , and steel, 671,000 .

## British May Drop Three-Penny Bits Used Since Reign of Elizabeth

The following London Associated Press advices Aug. 21 are from the New York "Times"
The silver "three-penny bits," which came into existence about the time of Queen Elizabeth, may be withdrawn from circulation in favor of a larger coin of nickel to be valued at one-hundredth part of a pound.
Three-penny silver pieces are very small and often get lost, but there a sentimental value about them and in many churches they form the bulk of the coin in collection plates.

Death of Col. H. H. Harjes, of Morgan, Harjes \& Co. Colonel H. Herman Harjes, senior member of Morgan, Harjes \& Co., of Paris, died at a hospital in Trouville, France, on Aug. 21, from injuries received when thrown from his mount on the polo field at Deauville on Ang. 20 At the funeral services in Paris on Aug. 24 financial leaders of the various countries were represented as well as the American and British colonies in France, the French Government and Parliament and French and American banks. Not only were the heads of the principal world financial in stitutions represented personally, but scores of banks in the United States and Great Britain sent flowers. J. P. Morgan and Dwight W. Morrow represented Mr. Harjes's Amer ican associates. Among other Americans present were Benjamin Strong, Governor of the Federal Reserve Bank of New York; S. Parker Gilbert, Agent-General for Reparations Payments; General John J. Pershing and John Grier Hibben, President of Princeton University. President Doumergue was represented by a Colonel on his staff, Premier Poincare by the head of his Financial Bureau and the Government officially by MM. Tardieu and Bokanowski. Several Deputies and Senators represented Parliament, while the Diplomatic Corps sent four representatives. The army was represented by Marshal Petain and an officer who came on behalf of Marshal Foch.
Colonel Harjes was born in Paris in 1875 and was educated by private tutors in England and America. He began as a clerk in the office of J. P. Morgan \& Co. in 1896 and in 1898 was admitted to partnership in Morgan, Harjes \& Co. During the World War he served as President of the American Relief Clearing House in Paris from 1914 to 1917 and from 1914 to 1916 was representative of the American Red Cross in France. He enlisted at the time of the entry in the war of the United States and shortly after his enlistment was made Lieutenant-Colonel, serving as Chief Liaison Officer with the American Expeditionary Forces until 1919. In August 1918 he was wounded in action. The Croix de Guerre was conferred on him. It is reported that J. Ridgely Carter has become senior partner of Morgan, Harjes \& Co., succeeding Colonel Harjes.

## France Resorts to War Time Food Measures to Effect Financial Stabilization-Restaurant Meals Curtailed.

Measures taken in France by the Poincare administration to bring about the stabilization of the franc include the adoption of food regulations governing not only imports of wheat, but restricting the sale of food, the regulation of prices and the curtailment of restaurant courses. The Associated Press advices from Paris Aug. 20 thus summarized the Government's proposals:
The Poincare Cabinet to-day outlined a drastic program of restrictions in an effort to prevent exportation of French money abroad and to restore the franc to some sort of stability.
The restrictions deal with the importation of grain and other products as well as curtailment in the use of necessities produced within France. Additional limitation of the importation of wheat by the compulsory introduction of other flours in bread, as outlined at yesterday's meeting of
the Cabinet, is part of the present program.

The Cabinet has appealed to the patriotism of the nation to aid it in its campaign, and proposes by a strict scrutiny of imported products to cut down the amount of necessities brought into the country. The Ministry plans at the same time to set up machinery to insure fair prices for all food public expenditure.
Among the measures to be taken will be to provide ways and means for the economical marketing of all products to cheapen the cost of distribution and to avoid all waste.
While only the larger outlines of the Cabinet program were made public to-day, it is expected the complete details will be formulated within a few days and the program will be put into effect as soon as possible. Meanwhile the Government is ready to set an example in economy by consolidating a number of departments. It will call on the Department of Municipalities to suppress all officials and mu
the country's everyday life.
In one of the first decrees the Cabinet plans to restrict restaurant service. The plan now under contemplation is limitation of restaurant meals to two meat or fish courses instead of three, four an classes or tant regulation will
Another more or less "stale," It is compel bakers to sell only bread that are forced to eat bread that is not fresh from the oven, consumption will be decreased by more than one-quarter.
Regulation of restaurant menus is considered indispensable, especially in regard to the more luxurious places frequented by the wealthier foreigners A complete food distribution system, under Government control, will be instituted and endowed with wide powers concerning consumption and price fixing.
Imported food products will be most carefully scrutinized and their use n any quantity discouraged unless it is absolutely necessary for the welfare of the people. Fair price committees will be set up throughout the country
It was also announced that another measure of economy ordered by the Cabinet included a rigorous control of the wholesale and retail selling prices, with the elimination of middlemen as far as possible. It was added:

The Ministry plans at the same time to set up machinery to insure fair prices for all food products and to ancourage the strictest economy in private as well as public expenditure.
Among the measures to be taken will be to provide ways and means for the economical marketings of all products, to cheapen the cost of distribution to consumers and to avoid all waste.
In a further cablegram from Paris Aug. 21 the Associated Press said:
Premier Poincare, by the publication of his drastic economic prosram calling for a "period of penitence," has removed any doubt he it ends to try to stabilize the franc by internal means alone, without having recourse Washington and debt accords, a procedure at present impracticable owing to the political situation in France.
The principal feature of the Premier's program is an attempt to restrict imports of wheat by banning the sale of fresh bread, by restricting speculation in wheat, by registering the wheat producing areas and generally controlling the wheat trade to make the best possible use of the country's production of the cereal.

The announcement of these new measures has been well received, on the whole, as attesting the Government's firm determination to deal with the financial statement with vacillation and as bringing home to the population in general the real seriousness of conditions in a practical, as opposed to an academic, manner.
There is a certain amount of skepticism regarding some of the measures the Government intends to put into operation, notably those controlling trade

Later accounts (Aug. 22) from Paris (Associated Press) said:
The first official communique in France's new war against high prices brought threescore and ten women to the pulotry section of the Central Markets to-day to compete for about thirty chickens. The poultry was not sufficient to go around and some of the housewives fell back on lobster or other seafood. Even then there were more buyers than provisions.

The market officials say that the experiment promises good results just the same,
The official market communique is intended to inform the people just what provisions have arrived, the quantity and the quality. The public is notified that all quantities remaining unsold when the wholesale bidding is over will be offered for sale at retail. The effect hoped for is suppression of the old habit of storing all provisions unsold to wholesalers, so as not to gorge the market and affect prices.
The regulations tending to encourage the consumption of stale bread, it is admitted by some of the bakers, will decrease consumption, but not as much as the uninitiated surmise, because the resulations preventing night work in the bakeries already havo reducod the consumption of fresh bread.
Every one agrees, however, that all the measures proposed by the Government will be userul in helping

The cutting of wheat importations was noted in our issue of a week ago, page 928.

Ambassador Herrick Returns to the United States Optimistic over Outlook in France.
Expressing himself as "optimistic over the general outlook in France," Myron T. Herrick, American Ambassador to France, with his arrival in the United States on the steamer Mauretania on Aug. 17, indicated it as his belief that France is fundamentally sound, and that "with the return of confidence to normaley ", The following as to his expression of views is from the New York "Journal of Commerce":
Ambassador Herrick asserted the intensive" agricultural cultivation in France foreshadowed bumper crops. He characterized the reports of French attacks on Americans and "unsafe travel conditions nonsense." With rare exceptions, he found that American tourists in France conducted themselves with proper decorum. He emphasized that balanced Frenchmen and Governmental officials deplored the exaggerated current reports

Discusses Tourists. Of course," said Ambassador Herrick, "there has been some antagonism summer was crowded with tourists from all countries, well supplied with money.
"Perhaps it was only natural for natives to feel resentful toward prosperous and indifferent Americans who, by profuse purchases in the shops, forced prices far beyond the means of the French resident. It is my opinion that the cases of irritation have been magnified. Supposing our was full of prosperous travelers. Shopkeepers, finding the doltar growing ess each day, while demand grew apace, would naturally raise prices. "However," continued the Ambassador, "I can say truly that I am optimistic over the general outlook in France. To-day the nation is a great harvest field. Every nook and corner is under cultivation and crops of all kinds promise to be enormous. Although the virile man power of France was virtually wiped out by the war and the children of that period are not yet old enough to be much of a factor in production, nevertheless, I am informed that French agriculture was aided this season by as many as 2,000 ,000 laborers from other countries

French Back Poincare
In my judgment the French people have unlimited confidence in the honesty of Poincare. He is patriotic and an expert in governmental affairs. This Government or 'saci ed union' comprises all the great leaders. There has been, I believe, a revival in patriotism in France and a submergence, temporarily, at least, of obstructive politics. The taxation problem remains troublesome, but I would not care to comment on this question, as I am not No: I do not care to venture an opinion regarding the collection of the internal tax assessments.

I believe that France is fundamentally sound. But I believe that the condition resulting in the debacle of the franc is directly the result of loss of confidence. The rise of the franc with the entrance of the Poincare Government proves this. Wi $h$ the return of conf dence, I am confident that the franc will go up and that France will return to normalcy

There are some rivers to cross yet, but as long as conditions are se good and confidence is returning, there is no reason why their troubles should not be ironed our before long.
Ambassador Herrick is here on his annual vacation, during which he will visit President Coolidge.

Clark Williams upon Return from Abroad Reports Conditions in France Generally Favorable.
Clark Williams, head of the investment banking firm of Clark Williams \& Co., and formerly Superintendent of Banking in the State of New York, upon his return to this country last week said conditions in France were generally favorable Mr. Williams discredited the recent reports that American travelers were abused by French natives, and characterized such reports as untrue. Mr. Williams visited France on commission from General Charles P. Summerall, in the interest of the First Division. He visited the sites of battle monuments, and as a result of this trip was enabled to observe economic conditions generally. In presenting his views Mr. Williams said:
Aside from the monetary situation France is in a prosperous state. Her crops are in exceedingly fine shape except in a few isolated sections. I have never seen such stands of wheat and oats. Although there is an apparent lack of man power the country was in the midst of its harves and this is apparently being successfully accomplished.
There is general prosperity throughout Franee especially in the farming sections. The cities and towns however also appear to be actively engaged in handling the distribution of merchandise and produce. Not having been abroad since 1918 I was particulariy impressed by the rapid restoration of towns rebuilt.
As an American traveler I experienced no incivility on the part of the French. I was surprised to hear reports to the effect that Americans were being abused in France. My trip on behalf of the First Division Society enabled mo lo citizen. They are beautifully placed and are remarkably well cared for.

Plan of Chinese Government to Back New Loan of $\$ 25,000,000$ by Customs Revenues Draws Protest from United States.
Through John van A. MacMurray, American Minister to China, the State Department at Washington has protested against the proposed issuance by China of a domstic loan of $\$ 25,000,000$ to be secured by the revenues from maritime customs. The United States in its protest points out that debts to American citizens and organizations are "entitled to an automatic priority over debts subsequently contracted respecting the use of any customs surplus funds which may become available as a result of the retirement of loans hiterto secured on customs revenues." In insisting that "the Chinese authorities concerned have no right to utilize as the security for new domestic financing the amount of approximately $\$ 11,000,000$ per annum to become available upon the extinction of the ninth year domestic loan," the note adds that the United States "could only regard any such action taken by the Chinese authorities as a further failure to observe good faith to the American creditors to China." The text of the note as made public at Washington on Aug. 25 follows:
The American Legation presents its compliments to the Ministry of Foreign Affairs and has the honor to state that it has received information indicating_an intention on the part of the Chinese authorities con-
cerned to issue new domestic loan bonds to a par value of silver dollars $25,000,000$ for the purpose of meeting administrative expenses and for the redemption of certain short-term domestic debts.
It is understood that the security for this loan is to be approximately silver dollars $11,000.000$ per year at present paid from the maritime customs revenues for the service of the ninth-year domestic loan. which allowing for the postponement of amortization dates, is due to become extinguished in 1927

In these circumstances the Legation finds it necessary to remind the Chinese authorities once again of the unfulfilled liabilities in respect of the arrears of service of the Chinese Governmental obligations due to American citizens and companies. The list is long and should be well known. It includes the American share in the Hu Kuang Ry loan, also Pacific Devy Pacific Development Corp., the Riggs National Bank and the Munsey Other a
Aer accounts which are entirely in arrears are also due to the following American creditors:
Metals Can International Corp., American Locomotive Co., American Metals Co., American Trading Co , Anderson, Mayer \& Co., Ltt., Ault Trading Co., China Electric Co, Fearon Daniel \& Co., Fewler \& Co., W. W. Frazer \& Co., General American Car Co., Robert Dollar Co., United States Steel Products Co., Wilkinson \& Co.
These creditors, whose claims are long past due, have all either supplied materials to various departments of the Chinese Government or made advances to them.
In addition to the above list, there are also a large number of American firms and individuals to whom are owed various sums in compensation for looting outrages committed by military bandits for damages to property and for loss of life.
The Legation would also remind the Chinose authorities that under the terms of the agreements for many of the American obligations, the Chinese Government engaged, in the event of a default or of the specific security pledged becoming ineffective, to provide from other sources the sums necessary for payment of principal and the chi
The Legation must therefore point out to the Chinese authorities that these debts to American citizens and organizations are thus entitled to an
 any customs surpus finds whe chinese retirement of loang filit provided in various loan archase of materials, now rest under the manifest duty to make provision for the defaulted payments from any avalable excess of customs surplus resulting from the extinction of a consolidated loan charge such as the ninth year domestic loan.
The Legation specifically denies the justice of the position adopted by the Chinese Government to the effect that the consolidated domestic loans enjoy a preferential right to the use of customs surplus funds after services of the pre-Boxer loans, the Boxer indemnities and the regulation loan of 1913 have been met.
The American Legation therefore insists that the Chinese authorities concerned have no right to utilize as the security for new domestic financing the amount of approximately $\$ 11,000,000$ per annum to become available upon the extinction of the ninth year domestic loan, and could only regard any such action taken by the Chinese authorities as a further fallure to observe good faith toward American creditors of China.
The American Legation therefore emphatically protests against the issuance of the reported $\$ 25,000,000$ domestic loan bonds.

## German Business Survey Reveals Decline in Earnings and Dividend Payments.

German companies, which in the business year 1913-14 averaged net profits of $10.5 \%$ on capital, earned only $4.4 \%$ in 1924-25, according to a recent survey made by the German Statistical Office, states Richard Eldridge, Division of Regional Information, Department of Commerce. In indicating this on Aug. 26 the Department adds
of the total number of companies, $69 \%$, with $40 \%$ of total capitalization, failed to pay any dividend, although $65 \%$ showed a net profit. The had a capitalization of less than 50,000 marks, while the companies with a capitalization between one and twenty-five million marks showed the highest percentage of dividend declarations. The decline in dividend payments becomes more striking in view of the fact that general interest levels have risen to about $10 \%$ from a pre-war average of about $41 / 2 \%$.
Measured according to the yield on the market value, the companies veraged $5.8 \%$ in $1924-25$, as compared with $4.6 \%$ before the war.
The necessity of reconstituting operating funds wiped out by currency inflation has caused share companies to sacrifice a portion of possible dividends.
In considering the consolidated balance sheet of German companies for 1924-25, allowance must be made for this policy of not declaring dividends. The high interest rates which now prevail and the urgent necesity for re-creating operating capital funds which were wiped out during the period of inflation have both conduced to conservatism not only in production methods but also in financial policy.
Although the market valuation of German stocks now averages considerably below that of the pre-war period, present quotations nevertheless may be considered proportionately high in view of the fact that the average yield on domestic bond issues has advanced to approximately $10 \%$. Present high levels of quotations are due to a number of factors, including not only the heavy capital reductions, the heavy inflow of oreign capital our in Burse, and the dinds into stock investmentlo a resul on in the favorab of industry and to the important berefits deived tion mo international agreements in basic industries which are now being from the international agreements in oasic coustries,
The rapid readjustment of German industry, which was largely in the form of vertical trusts during the war and inflation periods, has been a result of the pressure of business depression and financial stringency. The change usually is dated from June 1925, at the commencement of the iquidation of the Stinnes group, and usions of principal producers into one or more groups, with the absorphift has been evident in coal, iron and steel, chemical, machinery and many finishing industries. The background of this movement has been many finishng industhe loss of foreign markets, growth of new competitors abroad, increased industrialization of various countries, and finally,
the losses from the war and the inflation periods, which disorganized production and wiped out the greater part of German liquid capital The German Statistical Office has recently published an analysis of the statements of 7,666 companies, which comprise three-fourths of the total capitalization of the German share companies. The analysis indicates that the earning capacity of German industry is at present considerably less than before the war, in spite of the writing off of bonded indebtedness which occurred after currency inflation. On the other hand, considerable progress has been made since the beginning of the stabilization period. Of the 7,666 companies surveyed, 4,988 , or $65 \%$, showed a profit, 2,287 ,
or $29 \%$, showed a loss, while 391 companies closed their accounts with neither a profit nor a loss. With the exception of lignite mines, the mining industries showed yields below the average. The chemical, textile and utility industries, banks and breweries, yielded earnings far above the average. The total amount paid out in dividends by those companies dur1914. The dividends allowance for the depreciation of gold, the relative rise in interest rates, or the lower quotations on the Stock Exchanges as compared with the prewar period. Total capitalization of the pre-war companies (including reserves) fell from $14,597,000,000$ marks before the war to $11,969,000,000$ marks in 1924-25. Reserves alone declined from $3,022,000,000$ to 1,529 ,
000,000 marks, and stock canitalization from $11,575,000,000$ to 10,440 , 000,000 marks.
If banks and insurance companies be excepted the figures indicate that bonded indebtedness of German business now is about $12 \%$ of the pre-war figure, or approximately the figure fixed by the revalorization law of July
161925 . Other above the pre-war figure During the business year 1924.25 , although share capital remained practically unchanged, liabilities in the form of bonds and mortgages showed a marked increase, amounting to $2,600,000,000$
reichsmarks for industry and $4,500,000,000$ for bank and insurance comreichst
panies.
The heavy increase in bonds and other obligations during the business year $1924-25$ reflects a tendency to return to the pre-war ratio of liabilities to total capitalization. Whereas before the war the proportion of outside capital to total capital was $41.4 \%$, the proportion at the time of stabilization in December 1923 was $19.9 \%$, and in the 1924-25 balance side $27.4 \%$. The companies formed during and after the war show outiron and steel, metal, textile and foodstuffs companies a particularly high proportion of short-time obligations is reported

## Old Debt of Austria and Hungary-Stage Towards

 Resumed Services.The following is from the London "Financial News" of Aug. 14:
Reuter's Agency is informed that the Reparations Commission has completed its labors in connection with the distribution of the most important categories of the former Austrian and Hungarian public debts as follows:

Austrian $4 \%$ gold annuity.
Hungarian $4 \%$ gold annuity.
Austrian $41 / 2 \%$ Treasury certificates- 1914 issue.
Hungarian $41 / 2 \%$ annuity- 1913 and 1914 issues.
Hungarian 4\% annuities in four currencies-1910 issue.
Austrian 3\% railway bonds in franes (old system and supplementary stem) and Austrian 4\% railway bonds in francs-1910 issue.
The settlement adopted for those debts is that established by the Innsbruck Protocol, completed by the Prague Agreement and the additional Protocol of Paris.
According to this system, the "Joint Office of Bondholders of the pre-war Austrian and Hungarian Public Debts" (Caisse Commune), a body specially created by the holders associations, and now having its head office at 22 Boulevard de Courcelles, Paris, is entrusted with the collection of the payments of the States declared to be debtors and with the distribution of the sums thus collected to the holders.
The Caisse Commune will shortly begin the census of the bonds and the new issue of coupon sheets, with a view to the resumption of the service. The Reparalan tionals in order to benefit by the settlement.
The bonds stamped outside the territory of the Succession and Cessionary States of the former Austro-Hungarian Empire will be admitted without further formalities to the above operations of the Caisse Commune.
A time limit of twelve months has been fixed for the presentation of the bonds; this time limit will begin to run as from the date which will be fixed, for each category of debt, in the notices of the new issue of coupons, which will be published in good time by the Caisse Commune.

Austria Issues "Pengoe," New State Currency
An Associated Press cablegram from Vienna, Aug. 25, is published as follows by the New York "Journal of Commerce":
Austria to-day began chopping off the useless ciphers from its currency with the issuance of kronen notes surcharged with their value in the new currency, the "pengoe."
Thus a $1,000,000$-kronen note is now surcharged with its value of 80 pengoe.

Polish President to Sign Fifty-Five Financial and Other Decrees.
The following copyright advices from Warsaw, Aug. 26, are from the New York "Times'
Fifty-five decrees will be issued by President Moscicki in the course of the next few days under the authority recently conferred upon him by the Legslature to administer the affairs of the country in this manner during recesses of the Diet.
Most of the decrees have been prepared by Finance Minister Klarner, who, despite Socialist attacks, has been increasing his efforts to establish a sound, workable financial system for the state.
Thus the whole list goes into effect almost at once, instead of waiting for the winter's wrangling in Parliament.
The changes largely have to do with the mechanics of the country's onances, but their effect is held to be of the utmost importance.
A still greater blow to the old system of legislation came to-day with the announcement of the completion of the so-called legal council, which unsympathetic to the Government.

Until this body has approved a bill, not only as to its expediency but also as to its legallty, it cannot be presented to the Sejm. There are 26 regular members of the council, but provision is made for special committees to act under its direction.
The Socialists hold that the creation of the council is almost as revolutionary as Pilsudski's May uprising, but there is little chance of preventing its operation, since the date of the first session has already been fixed.
The Government has been planning the measure from the time of the revolt, but it was considered unwise to announce it before the exciteme had abated and the hostile parties had been brought back to tractability. W th the flood of new decrees was one, establishing Marshal Pilsudski as supreme head of the army, answerable to nobody. This was planned for a long time, but the experts worked on the text to make sure of its ironclad form before allowing the President to sign it.
Meantime, Government officials are satisfied with the progress of the country in the past two months, as constant reports of improvement are received. The Stock Exchange continued its boom to-day, trading reaching $30,000,000$ zlotys and buying centring about the Lilipot Railway Car Co hares, 33.000 being turned over.
It was also announced to-day that a passport and border customs treaty between Germany and Poland had been signed, thus point
to a completion of a trade treaty after the Geneva conference.

## Greek Exchange Experiences Upward Tendency Under

 New Government.Athens (Greece) Associated Press advices, Aug. 23, said: Greece is ssttling down comfortably with her eighth revolution since the beginning of the century. Big demonstrations have been held in the principal cities acclaiming the coup of General Condylis, who overthrew President Pangalos and his government early Sunday, and denouncing the shortcomings and errors of the Pangalos regime.
Pangalos has been brought back to Athens as a prisoner, having been captured after his attempt to escape from the Island of Spetzae on the destroyer Pergamos.
Greek currency, which the policy of the deposed Government failed to improve, has quickly responded to the new conditions, showing a strong upward tendency on the exchange market to-day, reflecting confidence in inancial quarters
The newspapers which suffered heavily under the suppressive policy of Pangalos are pleased at their new found freedom.
The circumstances of the deposed President's attempt to escape aboard the Pergamos and his efforts to hide in the wireless turret of the destroyer as related here, have made him ridiculous in the eyes of the general public Almost the only governmental action for which he is given credit is the conclusion of the Balkan agreements, particularly with Jugoslavia, and it
is understood that General Condylis intends to carry out all these agreements and maintain the foreign policy on the same lines as Pangalos so far ments and maintain the Balkans are concerned.
Two of Pangalos's aides were arrested aboard the Pergamos, which was overtaken by the battleship Leon and threatened with destruction if it did not surrender

## The Swiss Balance of Payments

The "Monthly Bulletin" just issued by the Swiss Bank Corporation deals with the Swiss balance of payments in 1925, and emphasizes the importance of this factor in judging the general economic situation of a country. If the balance of payments is favorable, the debtor country must pay the difference in gold, or by advances, credits, etc., to the creditor countries. Such a settlement can, however, only be of temporary value. If the adverse nature of the balance becomes permanent, imports must of necessity fall off, and the general economic situation become weakened until some re-arrangement can be effected. The statement goes on to say:
In Switzerland, although there is always a large adverse trade balance, the balance of payments was in pre-war days never seriously unfavorablethanks to the revenue from the tourist industry, and from Switzerland's large holding of foreign securities. During and immediately after the war it was impossible to estimate the balance of payments with any accuracy. It is certain, however, that between 1915 and 1918, Switzerland bought back on favorable terms the majority of Swiss securities held by foreigners, and thus greatly reduced the amount which had to be paid out of the country annually in interest. On the other hand, Switzerland suffered heavy losses on her own foreign investments through the collapse of the currency of various Continental countries. It is impossible to determine the amount of these losses, but they were probably more than $50 \%$ of the pre-war value of the foreign securities held by Swiss citizens. The tourist industry, moreover, went through a time of great crisis, and produced practically no revenue during and after the war. These factors were largely responsible for the temporary weakness of the exchange, but
since 1923 the situation has visibly improved in since 1923 the situation has visibly improved in spite of the continued difficulties of the export industries.
upon such material as is ank Corporation's calculations, which are based experience, the Swiss balance of payments for 1913 in the light of general experience, the Swiss balance of payments for 1913, 1924 and 1925 has been
as follows:

(1) With the exception of 1916, Switzerland has shown an $-51-106$ imports. In 1924 this amounted to orAy 434 million franes, but in 1925 the value of imports increased, and exports fell off, so that the trade
deficit was about 600 millions. Shipments of coined metal deficit was about 600 millions. Shipments of coined metal are not included of Switzerland during 1925, against 59 million francs in 1924. The revenue obtained from the export of electric current is, moreover, not included in the trade returns, and is calculated to have brought in $13,600,000$ francs in 1925, against 13 millions in 1924.
(2) In 1912, the total brought in by foreign tourists was estimated at $265-270$ million francs per year, from which the expenditure of Swiss
tourists abroad would have to be deducted to arrive at a net figure. Conditions have improved since the war-time slump, and in spite of the bad weather experienced in 1925 , the financial results of the hotels were better during that year than in 1924-thanks chiefly to the stabilization of the currencies in Central Europe, which made it possible for many visitors to come again to Switzerland after many years of abstention. Statistics compiled by the Swiss Tourist Office covering a group of the most important tourist centres in Switzerland show that $60 \%$ of all the visitors were foreigners, Germans comprising about $221 / 2 \%$, English $10 \%$ and Americans 8\%. The incidental expenditure incurred by such tourists on traveling,
etc., is hard to estimate, varying greatly according to the category and etc., is hard to estimate, varying greatly according to the category and
nationality of the traveler. Thus English visitors, who generally travel nationality of the traveler. Thus English visitors, who generally travel
in parties, are found to spend less and less in Switzerland. The "Bulletin" in parties, are found to spend less and less in Switzerland. The Bulletin
estimates, however, that the net revenue from this source increased considestimates, however, that the net revenue from this source increased consid-
erably in 1925, and has probably now somewhat advanced upon the prea erably in 1925 , and has probably now somewhat advanced apon
war figure. The net return may be put between 260 and 300 million francs and from this must be deducted the expenditure of Swiss citizens traveling abroad. Their number has considerably increased, but owing to the depreciation of the exchanges in the countries visited it may be taken that their net expenditure has not increased in proportion. It may be estimated at 65 million francs, as against 55 millions in 1924 and 50 millions in 1913.
(3) The chief itere under the heading of "Services" is the transit traffic of the railways. Receipts from this source fell off in 1925 owing to the practical cessation of reparations deliveries of coal to Italy, while the goods tariff of the Federal Railways. The revenue from this source may be put at approximately $30-35$ million francs, as compared with 50 millions in 1924. Insurance premiums received by Swiss companies working abroad formed another source of revenue.
(4) The balance of revenue is most difficult to estimate owing to lack of data. No recent calculations are available of the amount of Swise capital invested abroad, and the amount of foreign securities held by Swisa investors. It is, moreover, impossible to estimate the amount of foreign capital in Switzerland. Before the war the net balance from these sources was put at between 250 and 275 million francs. After shrinking steadily in 1922 and 1923, it would seem that the results have been much more favorable to Switzerland in the last two years, since monetary stability has been realized in countries where Swiss investors have large interests, while on the other hand Swiss investors have in the last few years taken a great interest in high-yielding securities issued abroad. Switzerland's American debt has also been greatly reduced. The net balance in favor of Switzerland may be calculated at 305 million francs, as compared with 210 million francs during 1924.

In conclusion the "Bulletin" points out that in making this study, account has only been taken of the permanent elements in the balance of payments, temporary movements of capital which may affect the balance one way or another, have not been considered. In a period of economic and political troubles such as the present, there are and will be again, movements of funds which form no part of the essential and normal factors of the country's balance of pay ments, although their influence is far from being negligible. During the war Switzerland was one of the refuges for floating capital of this class. Later, under the threat of the Socialist movement for the capital levy, there was an exodus of funds, which had its effect on the exchange. To day there seems to be a fresh movement from abroad, but this influx, the amount of whieh it is impossible to determine, is far from having the importance generally attributed to it, and even if this unstable element is deducted, the balance of payments seems at present to be favorable to Switzerland.

## How Italy Secured Budgetary Surplus-Official Explanation of Means Employed to Eliminate Deficits.

We are this week in receipt of the following statement issued by Romolo Angelone, commercial attache of the Royad Italian Embassy, relative to some aspects of the Italian economic situation and prepared as an answer to a special correspondence which has recently appeared in a daily commercial paper:
The following communication, received from the commercial attache of the Italian Embassy, is in reply to a letter sent tby a special correspondent from Turin, July 25, and published in "The Journal of Commerce," Aug. 13: an mero is nas carefully studied Italy's situation without reaching the firm conclusion that faly has made during the past three years marked and steady progress toward complete economic rehabiltation. A huge budget deficit was turned mo a surplus, as is shown in the following table:

| Fiscal Years- | Deficit (Lire) | Surplus (Lires) |
| :---: | :---: | :---: |
| 1920-1921. | 14,235,000,000 |  |
| 1921-1922. | 7,299,000.000 |  |
| 1922-1923 | 3,029,000.000 |  |
| 1923-1924 | 418,000,000 |  |
| 1924-1925 |  | 417000000 |
| 1925-1926 |  | 1249000000 |
| 1026-1927 |  | 365.000,000 |

1926-1927 (estimates) .............................................. $365.000,000$
"The large increase in the surplus during the last fiscal year was in part due to the elimination of $542,000,000$ lire from the expenditures for the service of the foreign debt as a result of the funding agreements of Washington and London.
A substantial part of the surplus was employed in the reduction of the nternal public debt, which on July 30 last amounted to $89,860,000,000$ lire, as against $92,033.000,000$ lire on May 31 .
"Such satisfactory results were made possible by pursuing a fixed policy of decreasing expenditures on one hand and a gradual expansion of revenues on the other, through a substantial increase in rates of taxation and in the
number of taxpayers.

Currency inflation has been completely arrested; the trend of total paper money in circulation is toward substantial contraction; on June 30 the currency circulation was $19,680,000,000$ lire, as against 21.117 .00000 .ing effects over the price structure as shown by the following table, in which may be compared the movement of wholesale price index numbers, prepared by the Chamber of Commerce of Milan, during the past twelve-month period:

| Month- | Wholesale Prices in Italy. |  |  | Purchasing <br> Index Power of 100 |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Index | Purchasing <br> Power of 100 |  |  |  |
|  | Num- | Paper Lire | Month- | Num | Paper Li |
| 1925- | ber. | 1913-100. | 1926- | ber. | 1913-1 |
| July | 668 | 15.0 | January_ | 659 | 15.2 |
| August | 685 | 14.5 | February | 655 | 15.3 |
| September | 676 | 14.8 | March | 640 | 15.6 |
| October | 672 | 14.9 | April | 636 | 15.7 |
| November | 663 | 15.1 | May | 643 | 15.6 |
| December | 661 | 15.1 | June | 654 | 15.3 |

"Another reassuring factor in the Italian economic situation is that of
unemployment, which is practically nil. The trend of unemployment in Italy during the past years is recorded in the following table:

December 1921.
December 1932-
December 1925.
Unemptoyment in Italy.

$$
\begin{array}{l|l}
-541,725 & \text { February } 1926 \\
-122,200 & \text { March } 1926 . . \\
-122,200 & \text { April 1926 }
\end{array}
$$

$\qquad$ 125,803

December 1925 | 122,200 | April 1926 |
| ---: | :--- |
| $-156,139$ | May 1926. |


If need be, an interesting confirmation of the increased activity of the Italian industry and trade is offered by the continued increase in the import of raw materials, a large part of which are re-exported as manufactured products. In the following table a comparison was made of the importapron of the most important raw products during the years 1922 and 1925: tion of the most important raw products during the years 1922 and 1925

| Total Imports-Quintals. |  |
| ---: | ---: |
| 1922. | 1925. |
| $1,776,958$ | $2,395.642$ |
| 457,412 | 416,660 |
| $9,103.007$ | $10,517,705$ |
| $1,362.829$ | $2,650,550$ |
| $3,060,413$ | $9,579,299$ |
| 65,793 | 144,875 |
| 435,729 | 658,959 |
| 667,894 | 813,488 |
| $1,146,817$ | $1,892,405$ |
| 804,131 | $1,391,361$ |

*Tons.
" Another favorable index which denotes confidence and security is offered by the rapid growth of new enterprises, as witnessed by the increase in number and capitalization of Italian joint stock companies.

Italian Joint-Stock Companies.

Date-
December 1913
Decomber 1918
December 1924
December 1925
December 1926

Number
Companies.
$\begin{array}{ll}11,515 & 36,278,0000000 \\ 11,285 & 3822,000,000\end{array}$
"If the lira has slightly depreciated during the past months, such a movement was, no doubt, temporary in character and mainly representing indirect efforts from a more serious depreciation suffered by other Continental currencies. But, even in this field of international finance, the Fascist Government has not failed to study and adopt various measures designed to promote the economical and practical use of the nation's own resources, simultaneously reducing imports from abroad to the minimum. It must be remembered that the economic policy offthe Fascist Government is realistically based upon the peculiar situation of the country, which has a restricted territory, largely mountainous or otherwise unfit for cultivation, a territory poor in natural resources. Italy's relatively high density of population for the habitable and tillable area has to be considered in the light of the fact that the excess of births over deaths and net emigration is annually averaging in excess of a quarter of a million. T
fore, a policy of strict economy is not only justified, but necessary
fore, a policy of strict economy is not only justified, but necessary 'legal adulteration' by your 'special correspondent' are but part of the program which aims at a better equilibrium of Italy's balance of international payments. In fact, by those measures, the metal industries are urged to perfect their technical and commercial organization and to make fuller use of Italian ores, and, when possible, fuels; expenditure on unessentials is discouraged; a downward revision of Government expenditure wint be effected; workers are called on to an extra hour of work at normal rate of pay.
"The courage of the Government and the willingness of the Italian people to face their economic problems wiqhout flinching and with the determination to make every sacrifice necessary for the solution of those problems not only are factors of the greatest importance, but also offer the best guarantee of further progress during future years."
Under date of Aug. 27 Romolo Angelone, Commercial Attache of the Italian Embassy announces the receipt of a cablegram from Count Volpi, the Italian Minister of Finance, dealing with the Treasury Account of the Italian State on July 31 1926. Mr. Angelone, says:

On that date the Italian budget had an effective surplus of receipts over expenditures of 84 million lire, showing an increase of 68 millions over the estimates. On July 31, the cash on hand amounted to 3,475 million lire, as against 3.003 millions on June 30th last; total internal public debt reached 89,860 million lire, as against 91,309 on June 30th last. This substantial reduction of 1,449 million lire in the internal public debt, wa surplus of the last fiscal year ended on June 301926.

Lawyers in Italian Fascist Party to Be Under Control of Secretary of Party.
The professional activities of lawyers belonging to the Fascist Party henceforth are to be under the control of the Secretary of the party, in consequence of a decision on Aug. 20 of the party's national directorate, presided over by

Premier Mussolini, say Associated Press cablegrams from Rome, which also contain the following information:

Fascist lawyers will be prohibited from representing anti-Fascist clients or accepting cases involving conflict with the party tendencies. The Secretary of the party is empowered to use his discretion as to the activitie of the lawyers in cases involving anti-social or gravely immoral crimes. internal condition of the party. Describing trips to Apulia, Calabria and internal condition of the party. Describing trips to Apulia, Calabria and Sicily, the secretary, Augsto black moment of the national life At the same time,
ciplinary action still declared, abnormal conditions necessitatin few other provinces.
In certain provinces," Secretary Turati declared, "various leaders appear unfitted to handle the task allotted to them."
feel that Fascism had arriveches, Premier Mussolini said they made hin was intended to take to raise the value of the lira and to defend the unit. This part of the Premier's remarks was not made public.

## Premier Bruce, of Australia, Seeks Amendment to

## Regulate Industrial Employment.

The following advices were contained in Associated Press cablegrams from Melbourne, Aug. 12 :
Premier Bruce, outlining the questions contained in the coming referendum involving far-reaching amendments to the Australian Constitution, has expressed the opinion that the Commonwealth Parliament should be em powered to establish authorities to regulate the terms and conditions of industrial employment and the rights and duties of employees and employers. It is essential, the Premier says, that trade unions should be covered by legislation.
In the referendum the Government proposes to constitute a permanent Commonwealth court of arbitration. If the powers sought by the Govern ment are granted the new court will supersede the existing State arbitra tion courts, fix hours and wages, regulate and determine the terms and conditions of employment and also decide on the rights and duties of both employers and employed. It will further have power to delegate its dutiee to State conciliation tribunals.
As matters stand at present, different hours and conditions of labor
obtain in different States.

## Italy's Regulations Affecting Wheat.

The text of the Italian restrictive flour decree contains the following provisions regarding the manufacture and use of wheat flour, according to a cablegram received at the Department of Commerce and made public Aug. 23:
Beginning Sept. 1 1926, commercial grades of wheat having a specific gravity of 78 kilos per hectoliter and containing not more than $2 \%$ o impurities, must be ground into standard grade flour with a rate of extraction of not under $85 \%$.
Lower percentages not under 80 are permitted from wheat having cor respondingly lower specific weights.
Provincial
Provincial commissions will determine flour percentages relative to grades of wheat.
The extraction of any by-product except bran is prohibited.
Pastry and cakes, even if home baked, are forbidden unless made from prescribed grades of flour.

## To Extend Podesta System in Italy

Rome (Associated Press) advices Aug. 25 are reported as follows by the New York "Journal of Commerce"
Every city, town and village in Italy will be governed by a representa tive appointed by the national Fascist Government under the terms of a new decree which will be adopted on Aug. 30 by the Council of Ministers, according to well-informed political circles.
The new system, which was drawn up by Luigi Federzoni, National Secretary of the Fascist Party, amounts to an extension of the Podesta system already used in communes of less than 5.000 population. It will be put into effect within a year.
The type of municipal administration in large cities has not been decided, but it is probable that there will be a governorship such as exists in Rome a high commission such as in Naples and Milan, or a Podesta as in the smaller towns.
Washington Denies Knowledge of Debt Overture by
Russia-Fulfilment of Conditions Precedent to Recognition Still Awaited-About $\$ 187,000,000$

## Plus Interest Owing.

Proposals of the Soviet Government, alleged to be in pros pect, looking to the securing of recognition of that Government by the United States and the settlement of the outstanding debt of Russia to the United States, have not been made known officially in Washington, it was declared by Government authorities on Aug. 19, according to the Washington Bureau of the New York "Journal of Commerce," which further said:
From time to time reports from Europe to the effect that efforts would be made to straighten out the differences between the United States and Russia have found their way into the newspapers, but thus far nothing definite has come to any of the Government departments here.
At the Treasury Department it was explained that no arrangement relative to a debt settlement can be made with Russia before an agreement to recognize the Government of that country is effected. It has been considered that there has been no Government in Russia with which this country can deal. Inasmuch as the United States does not recognize the present Russian administration it cannot, of course, deal with Russian agents. Thus the first steps to be taken by Russia, it is pointed out, would be to approach the State Department and seek to right that situation. There enters here the requirement that not only shall Russia acknowledge and seek to fund her debts to the United States, but shall fulfill certain other conditions
that were laid down by former Secretary of State Hughes. It is declared that these conditions have not in any wise been modified by the present Administration. The Russian debt to the United States amounts to about $\$ 187,000,000$ plus accrued interest at $5 \%$ since 1917.
No information has come to the Russian Information Bureau, a semiofficial organization, which keeps in close touch with matters of interest jointly to the two countries. While no comment was made, it was pointed out that rumors of this character have been coming out of Russia periodically over the past eighteen months. It is understood that because of these reports the World War Foreign Debt Commission studied the situation with a view to determining whether it had jurisdiction in this matter, and that it came to the conclusion that the State Department first would have to act.

## Russians Call for Strict Economies-Communists Urge

 Measures to Save "WeakeningEconomic Structure."
The following Moscow, Russia, Associated Press advices Aug. 17 are from the New York "Journal of Commerce": Strict economy and renewed retrenchment in all Government institutions and factories are urged by MM. Rykoff, Stalin and Kujbysheff, acting for the Communist Party, in an appeal broadcast to-day.

Declaring that most extreme measures must be taken to strengthen the State's steadily weakening economic structure, the proclamation says that the Soviet Government will punish severely all who impede the present
imperative economy campaign. imperative economy campaign.
The significance of the app
The significance of the appeal is felt to lie in the fact that it was issued by the Central Committee of the Communist Party and not as one
by the Government. This is felt to indicate that the party, in this case by the Government. This is felt to indicate that the party, in this case
at least, has risen superior to the Government and intends to deal with at least, has risen superior to the Government and
Russia's dangerous economic crisis in its own way.
"Some of our comrades," says the appeal, "incite us to extort from the peasantry the greatest possible maximum money; but we refuse to impose undermine the proletarian dictatorship and weaken the ties binding the peasantry and the proletarian.
"Our real aim is to aggrandize, by the strictest economy in all departments, hundreds of millions of rubles which it will be possible to invest in productive enterprises. We must improve and simplify the present complicated State apparatus and abolish existing red tape."
plate Central Control Commission of the Communist Party, of whicl Kujbysheff is Chairman, and the Commissariat of Workers and Peasants Inspection are charged by the party and Government with superintendency and realization of this new regime of economy.
E. Mikoian, New Trade Commissioner for Russia.

Enasthasius Mikoian has been appointed Commissar of Trade to succeed Leon B. Kameneff. M. Mikoian is a member of the Central Executive Committee of the Union of Soviet Socialist Republics and is the youngest member of the Soviet Cabinet being only 31 years old; announcement of this was made in Associated Press cablegrams from Moscow Aug. 15.

Poland Lifts Ban on Foreign Money-Can Be Purchased
Freely, but Exportation Is Restricted-Elasticity of Bank Notes.
The following Warsaw advices (copyright), Aug. 21, are from the New York "Times":
Despite continued attacks to-day in critical articles in the pro-Pilsudski organs, the "Courier Poranny" and the "Courier Czerwony," Minister of Finance Klarner, whose future is closely allied to execution of the Kemmerer Commission's recommendations, continued his urgent campaign to put his policies and those of his American advisers into operation.
A decree lifting the ban upon transactions in foreign currencies in Poland was issued this evening and dollars and other money can now be bought freely, but exported only under severe rules, including payment through the Bank of Poland and its branches authorized to do foreign business, first, for the purchase of foreign goods and the settlement of foreign debts; second, insurance abroad; third, for dividends on Polish securities held abroad; fourth, for the livelihood of relatives abroad, but not exceeding 1,000 zloty ( $\$ 100$ ) monthly for one family. Persons carrying foreign passports are permitted to take out only the equivalent of 1,000 zloty in currency of other lands.
The Finance Minister to-day presided at a conference dealing with proposed elasticity in issuing bank notes, the disposition of bank funds and developed to his reported plan of liquidation of the Agricultural Bank developed to the Finance Minister come under fire, but Professor Kank. oter, who declared be had been falsely quoted in regard to dissolution of the bank and that he had given no newspaper any statement on this matter.
The attack, however, was in line with the recent campaign led by Pil sudski's organs and the semi-official journals and despite the fact that yesterday's proposal to consolidate banks interested in agricultural and other State securities caused a sharp turn upwards in to-day's market, all securities are likely to be affected.
Minister of Agriculture Raczynski, defending the program of the new Cabinet, declared that exports of grains were expected to reach 90,000 carloads this year, an increase of 30,000 over last year and that there was no danger of Poland being short of a grain reserve. Demands of past years did not constitute the present basis, he declared, but he promised that exports should be regulated in accordance with domestic needs.

## American Bank of Poland Opened-To Finance Exports of Raw Materials.

An American bank, the first in Poland, has been opened under the name of the American Bank of Poland, with a capital of $\$ 5,000,000$, say Associated Press advices from Warsaw Aug. 23. It is stated that the bank is financed by the International Match Corporation, with the primary object to finance exportation of raw materials from Poland.

## Bulgaria to Get $\$ 2,000,000-$ Obtains Advance on

 Refugee Loan from the Bank of England.A copyright cablegram was reported as follows from London, Aug. 25, by the New York "Times"
A provisional agreement with the Bank of England was signed to-day by the Bulgarian Minister of Finance as a result of which Bulgaria will receive an bulgarian refugee loan.
By the agreement, which becomes operative to-morrow, the Bank of England a arrees to advance this sum on security which is subject to the approval of the League of Nations.
Expenditures of the sum advanced will be controlled by Rene Oharron, who submitted the special report on the refugee question to the League last May. In this connection, the Yugoslav Government has sent memorandum to the League requesting it to invite representatives of Bulgaria and its Balkan neighbors to sit with
It is understood that the law under which the National Bank of Bulgaria is operating will shortly be modified, in accordance with suggestions by the League, and that it will thus become the central bank of issue.

Reopening of Commerce Chambers in Turkey Pending Diplomatic Discussions.
According to Associated Press cablegrams from Constantinople, Aug. 20, foreign Chambers of Commerce in Turkey recently ordered closed by the Government at Angora, have been permitted to reopen pending diplomatic discussion of the Government's ruling. The cablegrams announce further:

Information from official Turkish sources indicates that the chambers will be permitted to continue operations on cond
titles in conformity with present Turkish law.
The orders to close foreign Chambers of Oommerce, including the American Chamber, have caused much discussion in business circles in Turkey. The Government's attitude came as a great shock to foreign business men.

Under date of Aug. 18 the Associated Press had the following to say in Constantinople advices:

Under instructions from the State Department, the American Commissioner has filed a protest with the Turkish authorities against the elosing of the American Chamber of Commerce at Constantinople.
It is declared in the protest that this Chamber of Commerce was incorporated in Washington and cannot change its name, as suggested by the Turks, or cease its activities on behalf of American business interests. Protests have also been lodged with the Turks by British, French and Belgian diplomatic representatives.

Reference to the closing of the foreign Chambers of Commerce was made in these columns Aug. 7; page 646, and Aug. 14, page 795.

## United States of Brazil Redeems $\$ 300,000$ of Bonds at Par.

Dillon, Read \& Co., who headed a syndicate which sold in May in the American market $\$ 35,000,000$ United States of Brazil $61 / 2 \%$ external sinking fund gold bonds, announce the call for redemption of $\$ 300,000$ of these bonds. This represents the first sinking fund operation as provided in the Brazilian loan contract. Bonds so called were designated by lot. They consist of 286 bonds of $\$ 1,000$ denomination and 28 of $\$ 500$ denomination. The bonds designated for redemption are payable Oct. 1 at the office of Dillon, Read \& Co., sinking fund trustee. They will be paid at 100 , against the issue price of 90 , the redemption thus representing an aggregate profit of $\$ 30,000$ in less than six years to the holders whose bonds are to be redeemed. The offering was referred to in these columns May 22, page 2897 , and May 29, page 3031. A later offering of $\$ 25,000,000$ was noted in our issues of June 26, page 3545, and July 19 , page 151.
Approval of Policy of President Machado Toward Treaty Between United States and Cuba.
The following advices (Associates Press) are reported from Havana, Aug. 22:
The Cuban Society of International Law has approved the policy adopted by President Machado, of Cuba, toward the permanent treaty between Cuba and the United States, known herras between the two countries. in 1903. This treaty regu the the rommends the transformation of A resolunent the anco botwo tra and ar United States.

## Government of Sao Paulo Transferring Public Funds

 to Banks.The State Government of Sao Paulo is transferring public funds to the banks to relieve the industrial crisis following the Government in value of Brazilian currency, which has now reached a level that permits foreign goods to enter this country, says Associated Press advices from Rio Janeiro Aug. 22. Continuing, they state:
That for years was impracticable, because of the high tariff. The customs dues are collected in gold and the improvement in the paper currency renders the burden on the importers less onerous.

It is reported the Sao Paulo State Government will deposit a maximum"of $\$ 15,000,000$ in banks of the City of Sao Paulo to be loaned on industria
propositions at interest not to exceed $9 \%$, against, firstly, merchandise;
secondly, Government bonds and railroad shares, and thirdly, the endorsement of two good names.
ment of two good names.
The State is really forced to assist manufacturers thus with public money because the banks themselves are so cautious in extending credit that they seriously delay any recovery of business.

## Republic of Honduras Bonds.

From the "Wall Street Journal" of last night (Aug. 27) we take the following:
The Financial Agency of the Republic of Honduras, represented by Sr. Julio Lozano, financial agent abroad, has concluded an agreement with the National City Bank of New York whereby the latter is appointed agent for the collection of the consular revenues of Honduras abroad. These funds are to be applied to amortization of the external debt of Honduras under an agreement concluded with the Corporation of Foreign Bondholders of London, which is to
1867,1869 and 1870.

Chile's Minister of Finance Resigns.
Jorge Silva Somarriva, Chilean Minister of Finance in the Ibanez Cabinet, has resigned, according to an Associated Press cablegram from Santiago Aug. 24.

## Uruguay First South American Nation to Recognize <br> Soviet Russia.

Uruguay has recognized the Soviet Union de jure, and is the first South American State to do so, according to a wireless message (copyright) to the New York "Times" from Moscow, Aug. 23. The advices also state:
Importance is attached to the news here in view of the arrival in Leningrad of a large party of Argentine tourists, including Senators, prominent business men and other leaders who are expected to visit Moscow at the end of the week
The improvement of Soviet agriculture and growth in foreign trade have not gone unnoticed in South America and a small group of Argentine politicians have been here several weeks on an unofficial errand. It also said that Brazil rubber and coffee inteersts are investigating the possibilities of a Russian market and dickering for the purchase of Russian products which have hitherto been obtained through London and Hamburg.

## The New Customs Tariff of Haiti.

A new customs tariff for the Republic of Haiti, adopted in July, was promulgated on Aug. 9, according to a special bulletin of the American Chamber of Commerce of Haiti. A summary of some of the chief points of interest to American shippers, based on information received from the American Chamber of Commerce of Haiti was made public as follows on Aug. 19 by the Chamber of Commerce of the United States:

1. The aim of the new tariff is to protect Haitian products, encourage agriculture and live stock raising, reduce duties on raw products, increase duties on luxury goods and simplify customs procedure. Higher duties are mposed on articles which can readily be produced or manufactured in and raw. materials used in industry and agriculture.
2. The former intricate combinations of duties and surtaxes are supplanted by a schedule of single rates, which will facilitate computation of duties and
3. Old, obsolete units of weight and measure are replaced by metric units, and most duties are specific rates based on the weight in kilograms.
4. The vague and antiquated terms of the old tariff give way to classifications that are modernized and simplified. In the case of cotton textiles, for example, the new rates are based on weight, weave, finish and descriptive words, etc.
5. An important change for shippers to observe in preparing consular nvoices is the dutiable weight basis:
Merchandise dutiable on gross weight will be subject to duty on weight nclusive of all packing and containers, without tare allowance.
Merchandise dutiable on net weight will be subject to duty on interior or immediate packing. The dutiable weight does not cover exterior containers or packing, nor does it cover straw, shavings, sawdust and similar materials between the exterior packing and the interior packing. Under the old tariff net weight did not include the containers. But, in the case of the new tariff, according to the American Chamber of Commerce to Haiti, "declarations which show the net weight of the contents, in the case of articles packed in tin, glass and similar heavy containers, are certain to be underdeclared as to dutiable weight, with the result that double duties will be imposed on the weights underdeclared."
6. Instructions to collectors of customs provide for certified consular invoices on shipments other than by mail, and also provide for the temporary use of pro forma invoices, under bond for production of invoice within three months, in emergency cases.
7. The law authorizes the General Receiver of Customs to remit or reduce penalties for differences between the new customs classifications and the declarations on consular invoices, in absence of fraud. Until Oct. 311926 collectors are given discretion to make such remissions of penalties, while shippers are familiarizing themselves with the new classificaions.
8. The new law repeals vessels tonnage duties. Wharfage dues at Port-au-Prince continue as before.
9. The new tariff applies to merchandise declared for entry on any date subsequent to the date of promulgation (i. e. Aug. 9 1926).

It is stated by the Chamber that copies of the new tariff have not yet been received. Shippers will be able to ascertain the new rates and verify the administrative requirements through the Division of Foreign Tariffs of the United States Government Bureau of Foreign and Domestic Commerce on the arrival of conies of the new Haitian schedules.

Offering of Stock in Belgian National Railways Co. in Furtherance of Stabilization of Franc. As an initial step in its program for the stabilization of the Belgian franc, the Kingdom of Belgium is inviting subscriptions in the leading markets of Europe to an issue of $10,000,000,000$ francs $6 \%$ guaranteed participating preferred stock of the Belgian National Railways Co. (Societe Nationale des Chemins de fer Belges). In the local market subscriptions are invited by L. F. Rothschild \& Co. and the New York agency of the Banque Belge Pour l'Etranger. The Belgian Government is giving holders of Treasury bonds maturing on Dec. 11926 the option of exchanging their bonds for these shares or of exchanging them for new bonds. The Government's action is prompted by the violent exchange fluctuations which have upset all transactions, contracts and wage agreements. To right the situation stabilization of the currency in the shortest possible time is essential, but it was recognized that such stabilization was not possible until the question of refunding a part of the floating debt was satisfactorily settled. The preferred stock of the Belgian National Railways Co. will have a normal value of 500 francs and will bear interest at the rate of $6 \%$ plus a variable dividend estimated at $2.70 \%$ exempt from taxation. Payment of both capital and interest is guaranteed by the Belgian Government the rate of 175 francs per pound sterling. Regarding the shares the descriptive circular says:
They are entitled to

1. A fixed dividend of $6 \%$ per annum ; that is, 30 francs per share, payble every year Sept. 1
2. A variable dividend amounting, for the whole of the 20 millions of preferred shares, to one-half of the balance of the profits of the Societe Nationale des Chemins de fer Belges after the statutory deductions have been made. It is anticipated this variable dividend will amount to from $2 \%$ to $3 \%$, the investment yielding, therefore, from
rom the The preferred stock will be redeemed at par within 65 years, starting on the eleventh year, by means of drawings or repurchase on the Stock Exchange. The redeemed share will be replaced by a dividend share entivend
to the same privileges as the preferred share, except for the fixed dividend and the redemption.
A right to redemption has been reserved to the Belgian Government as of the 21st year. If the Government exercises such right, the non-redeemed preferred stock must be reimbursed at par; moreover, in order to indemnify the holders for the loss of their right to the second dividend, a premium of no less than 250 francs a share will be paid the preferred shares and the dividend shares replacing the redeemed preferred shares, if the redemption takes place between the 21st and the 31 st year, or a premium of 150 francs if the redemption occurs after the 31st year.
The Government will assume the fixed dividend and the redemption cost.
For the fixed dividend of $6 \%$ as well as for the reimbursement of the principal of the preferred shares, the Government extends a guarantee of exchange on a basis of 175 francs to the pound sterling. In other words, the coupon of $6 \%$ fixed dividend-which could, in no case, be inferior to 30 francs per 500 -franc share-would be paid on a basis proportionally superior to 30 francs if during the first part of the fortnight preceding the maturity date of the coupon the official average rate of the pound sterling, on the Brussels Stock Exchange, ate of 175 francs per pound sterling (equal to $\$ 277$ per 100 francs)
The same method of calculation will be applied to the redemption of the principal of 500 francs per redeemed share.
Two yearly coupons will be attached to the preferred shares: one for the fixed dividend of $6 \%$ will be paid on Sept. 1 of every year, and for the first ime on Sept. 1 1927; the other, for the variable dividend, will be paid after the yearly general meeting.
be may be cashed through the offices of L. F. Rothschild \& Co. and the New Ork agency of the Banque Belge Pour l'Etranger.
The pe payment of the eventual redemption premium will be exonerated from all Belgian present and future income taxes, and especially from the supertax.

Dr. Winkler, of Moody's Investors Service, on Sale Here of Belgian Railway Securities.
In a recent announcement by Moody's Investors Service it was pointed out that in order to take care of the country's floating debt, of which $1,800,000,000$ francs will become due Dec. 1 1926, the Belgian Government is requesting bondholders to exchange their holdings for preference shares of the Belgian Railways Co. "It will be remembered," says Dr. Max Winkler, Vice-President of Moody's Investors Service, "that Anglo-American bankers some time ago, in negotiating with the Belgian Government for the flotation of a Belgian loan of $\$ 150,000$,000 insisted upon the industrialization of the Belgian lines, permitting participation of private capital. These demands were frowned upon by the Belgian Government and negotiations are believed to have fallen through on that account. As a result of the formation of the new railways company, it is believed that negotiations may be resumed in the near future, and that the American investing public may be called upon to take up a substantial portion of Belgian Railway securities. In view of this, sallent features regarding the Belgian Railway lines, as estimated for 1926
and as reported for the two preceding years and the last pre-war year, should be of interest (figures in gold francs)":

| Length of lines, kilometers | $1913 \text {. }$ | ${ }^{1924.4 .706}$ | $1925 \text {. }$ $4.725$ | 1926. |
| :---: | :---: | :---: | :---: | :---: |
| Capital invested, francs.-2 | 2,920,000.000 | 3,258.000.000 | 3.358.000.000 | 3.400.000.000 |
| Revenues, francs.- | 342,000.000 | 390.000,000 | 407.000 .000 | 422.000 .000 |
| Expenditure, franc | 246.000,000 | $348.000,000$ | 379,000.000 | 389.000.000 |
| Surplus, francs.-...-.-- | 96,000,000 | 42,000,000 | 28,000,000 | 53,000,000 |
| In per cent of invested | 3.29 | 1.29\% | 0.83\% | 1.55\% |
| Coefficient of operation.- | $72 \%$ | 89\% | 93\% | 88\% |
| Number of employees..- | 78,700 | 107,500 | 100,400 |  |

## Definitive Peruvian Bonds of 1925 Available in

 Exchange for Temporary Bonds.The Guaranty Trust Co. of New York announced on Aug. 23 that it would be prepared on and after Aug. 24 to deliver definitive Republic of Peru 15 -year external sinking fund secured $71 / 2 \%$ gold bonds of 1925, against surrender for cancellation of the outstanding temporary bonds.

## Offering of $\$ 10,000,000$ Republic of Chile 5\% Treasury

 Gold Notes.A banking group headed by Blair \& Co., Inc., and the Chase Securities Corporation, with whom are associated Brown Brothers \& Co., the Equitable Trust Company of New York. E. H. Rollins \& Sons, Graham, Parsons \& Co., the Illinois Merchants Trust Company of Chicago, the First Trust \& Savings Bank of Chicago and the Continental \& Commercial Company of Chicago, offered on Aug. 26, \$10, 000,000 Republic of Chile six months $5 \%$ Gold Treasury Notes, dated Aug. 25 1926, and due Feb. 25 1927. The notes were offered at $997 / 8$ to yield approximately $5.25 \%$
An announcement regarding this loan was made in our issue of a week ago, page 932. Santiago (Chile) Associated Press advices carried information to the effect that "a decision has been reached by the Cabinet to contract a loan of $\$ 10,000,000$ with Blair \& Co., of New York. This money will be used to meet several obligations of the Administration." The new Chilean offering, it is stated, represents the largest foreign government financial transaction, with the exception of last week's $\$ 16,000,000$ Peruvian loan, since the week ended last July 20th. It is noted that it is the first time that the Republic of Chile has obtained money from the American market in nearly three years.
The new notes will be in bearer form in denomination of $\$ 1,000$. These notes will be the direct obligations of the Republic of Chile, which pledges its good faith and credit for the punctual payment of principal and interest. The bankers announce that they are advised that the notes are being issued to provide funds for the construction of public works in accordance with Law 3835 of Jan. 11 1922. Principal and interest will be payable in New York City in United States gold coin of the present standard of weight and fineness at the principal office of the Chase National Bank of the City of New York and at the office of Blair \& Co., as the holder may elect, without deduction for any Chilean taxes, present or future.

Offering of $\$ 250,000$ Farm Loan Bonds of New York Joint Stock Land Bank-Part of $\$ 1,000,000$ Issue.
Clark Williams \& Co., members New York Stock Exchange, are offering $\$ 250,000$ New York Joint Stock Land Bank 5\% Farm Loan bonds, due May 11956 and optional May 1 1936. The bonds are offered at 103.95, to yield $4.50 \%$ to optional date and $5 \%$ thereafter. The bonds are part of the $\$ 1,000,000$ issue offered in June and referred to in these columns June 5, page 3155.

## Offering of $\$ 500,0005 \%$ Bonds of First Joint Stock Land Bank of Montgomery.

At $1031 / 2$ and accrued interest, to yield about $4.55 \%$ to the optional date and $5 \%$ thereafter, a $\$ 500,000$ issue of $5 \%$ farm loan bonds of the First Joint Stock Land Bank of Montgomery, Ala., was offered on Aug. 23 by Barr Brothers \& Co., Inc., New York, the Central Trust Co. of Illinois Chicago, the Shawmut Corporation of Boston and the First National Bank of Montgomery, Ala. The issıe will be dated July 1 1926, will mature July 11966 and will be callable at par on July 11936 or any interest date thereafter. The bonds are issued under the Federal Farm Loan Act. They will be coupon bonds in $\$ 1,000$ and $\$ 10,000$ denominations, fully registerable and interchangeable. Principal and semi-annual interest (Jan. 1 and July 1) will be payable at the First Joint Stock Land Bank of Montgomery, Ala., or the Chase National Bank, New York City. The bonds are
legal investment for all fiduciary and trust funds under the jurisdiction of the Federal Government and acceptable at par as security for Postal Savings. They are exempt from Federal, State, municipal and local taxation. The First Joint Stock Land Bank of Montgomery operates in Georgia and Alabama. The following is the bank's statement of condition as of July 121926.

> Resources.
 Acrued interest on morttage loans (not m
United States Government bonds owned
Accrued interest on bonds owned United stater Goverbonds ow
Accrued interest on bonds ow
Cash on hand and in banks...
Accounts receivable.......
Accounts receivable.
Furniture and fixture
Purninents in process of collection.
Other assets.---------
Total
Liabilities.
Capital stock.
Legal reserve--
Dividend account--.-.-.-.-.-.-.-.
Accrued interest on Farm Loan bonds (not matured)
Accrued interest on Farm Loan bonds (not matured) --...---
Matured interest on Farm Loan bonds (coupons not presented)
Accounts payable.
Amortization payments-paid in advance Additional payments on principal. Additional paym
Other liabilities.


Total_

W. Howell, Esq Vie-President on July $\mathbf{\$ 6 , 2 7 9 , 6 8 9 3 2}$ the following statements as to mortgage loans submitted to the Farm Loan Board:
To Board of Directors, the First Joint Stock Land Bank of Montgomery. Montgomery, Ala..
Statement as to Mortgage Loans Submitted to Farm Loan Board. Amount of mortgage loans.-.-.........
Borrovers Valuation of land
Borrowers valuation of improvements Borrowers valuation of improvements. Aporraisers valuation of land


Appraisers total valuation
 Percentage of loan to valuation of land Val Appraisers. Percentage of loan to valuation of land
Percentage of loan to valuation of land and insurabie imptsPercentage of loan to valuation of land and all improvements
Payments on principal of loans reduces percentage of lonns to
appraised value-…
Borrowers net worth.
Percentage of loans to borrowers gross worth
Percentage of loans to borr
Appraisers value per acre

| Average amount loaned per acre. .-. |
| :--- | :--- |
| Taxes preceding year on property loaned on 31 c . per acre or. | Gross revenue preceding season from property loaned on.. which is $12 \%$ in excess of the amount loaned. worth and but $1.25 \%$ of their net worth.

Since organization, we have received applications to amount of \$13, 663.875 , of which we have approved $\$ 8,822,500$, and closed loans to amount of $\$ 6.048,300$. Only two loans are now in defaut. If delinquencies on installments on loans of this bank were the average of all Joint Stock Land banks as of May 301926 (last Government report), ours would be $\$ 17,25518$ whereas it was only $\$ 455$, which has since been paid. We would own real estate, sheriff's certificates and judgments to amount of $\$ 50,69763$ if our was the average of all Joint Stock Land banks, whereas we own none. Only one loan reported delinquent in year 1925. We have not completed foreclosure since organization and only two instituted, none now pending The Farm Loan Board has approved all loans submitted them.

Yours truly,
W. A. HOWELL, Vice-President and Manager.

Federal and Joint Stock Land Banks in Competition in Texas.
The Federal Land Bank of Houston, Texas, is making a sharp fight for business against the joint stock land banks operating in that state, the Farm Mortgage Bankers' Association of America observes in a recent bulletin. In its comments the Association says:
In the bulletin issued by the Federal Land Bank for July, President Gossett says of the two kinds of banks organized under the Farm Loan Act, after commending the Federal Land banks:
The other is joint stoci land banks, organized for profit and in which
dividuals owning the stock receive all the profits during the life of the loans.
Joint stock land banks do not serve agriculture as such, and except for pront, they select their
In another paragraph in the same article President Gossett demonstrates that the farmer could save $\$ 3,767$, in the li e of a $\$ 25,000$ loan by borrowing from the Federal Land Bank instead of from the joint stock land bank.

The Houston Bank has cut its interest rate to 5\%, effective Aug. 11926. It is evident that the Joints and the Federals will have a merry time in Texas.
The statement of the Houston Bank for June 30 shows $\$ 2,420.774$ declared as dividends to stockholders. As the dividends are paid to the local associations, and the local associations use part of the dividends for paying local expenses, salary of secretary, etc., paying the balance over to the farm borrowers, the general public would be interested to learn as to how much of the dividends declared actually reached the farmers and helped reduce their interest rates. Investgiations made by the Department of Agricuiture on a large number of loan associations two or thres years ago showed that less than half of the dividends actually reached the farm borrowers from organization of the banks to the date or the iscolisanion. At a beunt of Texas has doney bive. Until inform ar thesend mots is

The Houston Bank started business with $\$ 750,000$ of free capital furnished by the United States Treasury. The earnings of all or part of this capital on which the Government received no interest contributed to the dividends until the Houston Bank repaid the last of the free Federal loan in 1923. In that year the balance of capital principal repaid was $\$ 177,885$. paying interest on Liberty bonds to furnish free capital to help the Houston Bank to pay dividends. It would be more fair to the public if the Land banks would give credit to the taxpayers for use of free capital when they boast of their dividends and also state the portion of dividends consumed by expenses before reaching the farm borrowers.
Against this benefit it will also be necessary to charge additional taxes paid to real estate owners and others because of the investment of otherwis taxable wealth in tax-free bonds.

Federal Land Bank of New Orleans Cuts Interest Rates on Loans to $5 \%$.
Announcement was made on Aug. 20 by the Federal Land Bank of New Orleans that the interest rate on its loans to farmers in Louisiana, Mississippi and Alabama had been reduced from $5.5 \%$ to $5 \%$, effective Sept. 1 . A statement regarding the reduction was also made at Washington by Federal Farm Loan Commissioner A. C. Williams, who said
The reduction of one-half of one per cent in the rate on new loans is in keeping with the policy of the Board and the officers of the bank to give
to farm borrowers the lowest rate of interest consistent with sound banking to farm borrowers the lowest rate of interest consistent with sound banking
and conditions in the bond market. Only farmers who are actually engaged or soon to become engaged in the cultivation of the land mortgaged are eligible to borrow from Federal Land banks. The reduction in rate will result in a substantial saving to them.
A similar reduction in interest rates by the Wichita (Kan.) Federal Land Bank was noted in these columns last week, page 932. Commenting on the lowering of the rate by the New Orleans Federal Land Bank, T. F. Davis, President of the institution, is quoted in the New Orleans "Times-Picayune" as saying:
It is gratifying to the officers of the New Orleans bank to be in a position to supply farmers of Louisiana, Mississippi and Alabama with amounts p to $\$ 22,000$ to a single borrower at a cost much lower than those of any or all farm mortgage companies in this territory. Agriculture, through the New Orleans bank and its 365 national farm loan associations, is being inanced at interest rates which compare very favorably with those paid by the great railroad systems and the strongest industrial and manufacturing companies in the country.
The New Orleans bank has more loans than any other bank in the System. We are proud of the service we have been able to perform for the armers in the three States of our district. The total loans since the bank was organized in 1917 exceeeded $\$ 115,000,000$ the first of this year and more than 60,000 farmers were accommodated. They obtained their loans
through their local associations, of which we have 125 in Alabama, 81 in through their local associations, of
Louisiana and 159 in Mississippi.
It requires no expert calculator to arrive at the enormous saving to a farmer between the generally charged rate of $6 \%$ and additional commissions to other loaning concerns in this territory and the $5 \%$ loan of the Federal Land bank. This System, meaning the twelve Federal Land banks and their 4,925 national farm loan associations, has now lent more
than a billion dollars and is the largest farm mortgare system ever known han a bilion dollars and is the largest farm mortgage system ever known ates throughout the country with reducing the interest rate on farm mortmtry from $1 \%$ to $2 \%$ and in The farm loan indebtedness in from other agencies.
approximately $\$ 200,000,000$ to the New Orleans Federal approximately $\$ 200,000,000$ to the New Orleans Federal Land bank. The in the farmers' interest bill

Federal Land bank
rederaid in annual installments covering 35 years, each installment including the interest and a small payment on principal. This installment, including both interest and principal, amounts
to only $\$ 6$ on each $\$ 100$ of the loan. In other words, it is equivalent to $6 \%$ Therefore a borrower from the Federal Land bank wipes out his loan by simply paying $6 \%$ thereon for 35 years without having to pay any additional for retirement of principal.

## Stock Market Break Incident to Declarations of Prof. <br> Ripley as to Misleading Financial Statements of Corporations-Authority of Federal Trade Commission to Require Adequate <br> Reports.

One of the factors having a bearing on the market the Current Week is an article in the September number of the "Atlantic Monthly" by Pr f. William Z. Ripley, of Harvard University, in which the alleged lack of information in financial statements of corporations is criticised. "The Shareholders' Right to Adequate Information" forms the theme of Prof. Ripley's article, under the caption, "Stop, Look, Listen." Advance knowledge in Wall Street of the criticisms of the statements of various corporations and Prof. Ripley's declarations that the Federal Trade Commission has power to require by general or special orders, the filing of reports "in such form as the Commission might prescribe", brought a break in prices on the Stock Market on Tuesday, Aug. 24, which was commented upon in the New York "Times" of Aug. 25 as follows:
Many stocks which have been leaders in recent upward movements broke violently under the pressure of a heavy concentration of selling orders.
General Motors and United States Steel, which have consistently held the leadership in recent advances, were among the first to sag in yesterday's
decline. The former closed at 207 after selling as high as $2143 / 4$. while
the latter ended the day at 1491/5Vafter touching a high of 153. The du Pont shares closed with a net loss of 8 points. Other wide breaks were recorded by Allied Chemical \& Dye, down $31 / 2$ on the day; American
Ice Co., with a net loss of 33 : Atlantic Coast Line, with a net loss of 27/8; Case Threashing, with a Ret loss of 53 ; United States Cast Iron Pipe, off 11 points on the day; General Asphalt, down $51 / 4$, and Air Reduction, down 3.

## Comment by Brokers.

Earlier in the day leading brokerage houses had directed attention in their market comments to the article by Professor Ripley and its possible
effect on price movements. The fact that individual companies were effect on price movements. The fact that individual companies were severely criticized in the article for their failure to keep their stockholders phasized for the bearish influence which such strictures were likely to have

Professor Ripley charges that "balance sheets are prone to be inadequate or misleading in two principal respects. One is the downright omission of important items in the property account. Another is the failure to disclose the method of the valuation, whether it be of property or of stock in trade." In part he says:
Why should not the stockholders themselves, if necessary, bring about a reform in this business of publicity? Do they rest inert and mute because One is to boycott the sealed-up corporations. The other would can do. the bit in mouth and force the issue in open. The ouher wor be to take mysterious corporations which have turned out to be bonanzas have olways served as decoys for the public. The uninitiated are always ready onough to try a fling. But, even among the more wary, the personality and reputation of managers often afford sufficient guaranty, als events to reputagambling chance, the more alluring because of the very mystery. The canger arises, however, from the ease with which real responsibility and power, under modern conditions, may often imperceptibly pass from strong and competent hands into others of a quite different sort. This is what is going on with great rapidity all about us at this time. And as for taking he bit in mouth, to register the opinions of thousands of stockholders is at est an expensive, difficult, and often well-nigh impossible performance.
Professor Ripley says "the advocacy of real informative publicity as a corrective for certain of our present corporate ills must needs be placed in its proper relation to the whole matter of democratization of control." He also says in part:
Beyond peradventure of doubt the New York Stock Exchange is to-day the leading influence in the nromotion of adequate corporate disclosure the status as the The evident dig osition to accept fully the responsibilities of its high praise. Its list requirem market for securities in the world merits beyond those of even ten years ago present are immeasurably advanced
 be a free and open market. This calls for of the largest blocks of its stock incuuding the ten as to the ownship Then a constantly elaborated ouestionist year by year to the highest standlards of accounting pre place everything of material value upon the file. This file it should be noted is open to public inspection: and it is further noteworthy tha the detail offered therein frequently greatly exceeds in specification that which is fum nished to the shareholders in the published reports. For example the $\mathrm{s}_{\text {tandard }}$ Oil Company of New Jersey has already been cited as dis tribuling rather an inadequate statement of the leaflet type. But as far back as 1920 the stock list application affords a much more complete descrption of the business including such important matters as the equity earnings of subsidiary companies by name. Or for American Can with its cirt ond Committee in $19: 6$ of comparative statements of earnings for the preceding five years? along with a lot of other things.
The International Business Machines Corporation in its stockholders leantet report jumbles most of its possessions together as follows:
Plant property equipment machines patents and goodwill.
as per books after deducting surplus of subsidiary com-
panies acquired at organization.-
-\$28 01903545 A contemporary stock list application however reveals that land buildings equipment and machines aggregate about $\$ 6000000$ whereas patents and goodwill are listed at $\$ 13700000$. Why should not the shareholders, of the listed assots aside from the inve be entitled to know that two-thirds power only? Whether fuch the inventory represent capitaized earning power onay circumstances. The point here is merely entitled to know all about it than anyboly the. These what a fund of information there is on flle th the Stock Exchance fiow access even by public invitation for those who have a real interest in the

## business. <br> business.

These requirements for admittance to list are steadily improving also the discipline for failure to observe the conditions imposed.
But there are distinct limitations, nevertheless, upon the activities of the New York Stock Exchange, this best of the private agencies. Its conparticular icted solely to those corporations which seek admittance to tha on thear exchange. There always remain the unlisted socunes handled all over the Uniter the counter, as well as on the otis are sufficient for cor porations of dited States, which for many purposes are sure is for est diversity of standards. Untasce, hicago, Boston, Pittsburgh and the others rise to the full measure of New York, as to requirements, a wide gap in supervision obtains. And it is, of course, for the lesser local corporations. mor closely controlled and less susceptible to educational appeal, that the sreatest need of improvement exists. Local jealousies count for some thing. Certain of the major public utilities with headquarters in Chicago adduce local pride as a sufficient reason for refusing "to come to New York" for an open market. Such influences, where the desire for modest seclusion as rispects accounting exists, are accentuated by other motives. A security not listed-that is to say, dealt with on the curb, over the counter, or in a provincial exchange-remains more completely under control of its own management as respects market price. But if once listed, quite apart from the obigation the stock in open market against overt allack. Wor all theso reasons, thereror, the Comprehensive and ambitious rather definite limits.
Comeral license to angage in inters proposals for Federal incorporation or edera icenso to engage in inter-state commerce need hardly be considered ground of corporate shortcomings or abuses, such a proposal should be ad-
vocated need not concern us for the moment. The far-reaching proposal of President Taft, by special message to Congress on Jan. 7 1910, recommending Federal incorporation, turned out to be politically impracticable on the one hand and economically inexpedient on the other. The immediate United States in the Standard Oil and the American Tupreme Court of the United States in the Standard Oil and the American Tobacco Company decisions. But the foregoing developments led forward logically to the enactmont of the Federal Trade Commission Law of 1914, which is still in full orce and effect, as an amendment of the Sherman Anti Trust Law. This tires and the regulation of monopoly, contains in Section 6 a positive delegation of authority to this body which is entirely adequate to the performance of the service so greatly needed at the present time. The Federal Trade Commission, had it chosen to exercise these powers, might since 1914 have gathered and compiled information-to paraphrase the statuteconcerning the organization, business and management of any large corporation engaged in commerce, except banks and common carriers. Furhermore, it might require by general or special orders such corporations to file with the Commission both annual and special reports in such form as the Commission might prescribe, such reports to be rendered under oath. The record of debate upon the subject makes it clear that Congress intended this work to constitute one of its chief activities.
What is the explanation for the neglect of this section of the existing law.. It is partly, perhaps, because the Commissioners have been legalisticallv rather than economically minded, preferring to institute proceedings ratber than to set constructive inquiries and practices on foot. Another er reveral power, a natural reaction against so-called paternalism supervene. $\mathrm{E}_{\mathrm{V}} \mathrm{n}$ with the best Ev $n$ with the best of intent, it must of necessity, as did the Inter-State for "firmation of its powers under the law point to point before the courts issu in the courts is an outcome of the rise of a prime controversy now at fixis F during and since the war the rise of prices and the attendant price Prer ident, had instituted special inquiri Commission, by direction of the largely for the use of the War Industries Board. Such of sterned out to most valuable also for the Fuel Administration and for the other to fixing or Federal purchasing ai Administration and for the other price priations for the collection of such material In inflation, the Federal Trade Commission called In 1920, the peak year of furnish balance sheets and income statements quarterly along with other supply and demand data every month. The account of this endeavor will be found in its report on "War Time Profits and Costs of the Steel Industry", Certain of the steel and coal companies refused to accede to these orders, on the ground that they were engaged in production and not in inter-State commerce, and that they were therefore not subject to the jurisdiction of the United States in this respect. Two decisions of the Federal courts have already held that the Commission had no such authority. The matter has been twice argued before the Supreme Court, indicative of considerable doubt upon the point. The chances might indeed be against the affirmation of this Federal authority, were it not that the final outcome in most of the trust and railroad litigation has heretofore in last resort been in favor of the plenary authority of the United States.
Here, then, we have plainly indicated the most obvious, the simplest, the most effective remedy of all. It lies inert in the hollow of the Executive hand. No legislation is necessary. There is nothing revolutionary about it-nothing paternalistic, to use a dreadful word, unless that means the exercise by the Great White Father of his lawful prerogative on behalf of some millions of our citizenry who are in need of help. Nor will it pauperize -another ill-omened word-if the President declare it to be the policy of the Administration to carry out this law. Quite the reverse. Nothing will more surely conduce to popular thrift than to throw all possible safeguards about the investments of the common people. Let the word go rigorously to Federal Trade Commission is henceforward to address itself and
F. L. Dame, of North American Co., in Answer to Professor Ripley on Appraisal of Company's Property.
A statement answering Professor Ripley's charges as to the lack of information as to the basis of property appraisals in the statements of the North American Co., was issued as follows on Aug. 25 by Frank L. Dame, President of the company:

Referring to the statement purported to be contained in an article by Professor Ripley in the September "Atlantic Monthly," to the effect that the North American Company's statements throw no light on the basis of property appraisal, if such a statement has been correctly attributed to Professor Ripley, he apparently has not read or has overlooked the 1922 and 1925 annual reports. In the 1925 report it was ovointed out the 1922 property and plant account of the operating companies is over $\$ 30$ that the in excess of the property and plant account as set forth in the North American Company's consolidated balance sheet, owing to book adjustments of auditors for premiums and discounts on stocks of subsidiaries and for that portion of surplus of subsidiaries accumulated prior to effective dates of acquisition.
In both the 1922 and 1925 reports it was stated that practically all the utility properties had been appraised by regulating commissions at average costs during long periods before the war, and such appraisals, with additions to date in each case, due to conservative practices of subsidiary companies, are in excess of the capitalizations of the properties. As a result, the true value of the property and plant is greatly in excess of the amount shown on the consolidated balance sheet, and produces a ratio of property investment to gross earnings that compares very favorably with that of any group of utility properties in the United States.

## Eugene G. Grace in Answer to Prof. Ripley's Statement Regarding Publicity Policy of Bethlehem Steel Corporation.

Some of the corporations whose policies have been commented upon or criticised in the article by Prof. William Z. Ripley in the September number of the "Atlantic Monthly" have taken occasion to answer the author. Eugene G. Grace, President of the Bethlehem Steel Corp. writes Prof. Ripley as follows:

## BETHLEHEM STEEL CORPORATION

New York, August 26, 1926.
Dear Professor Ripley: In your splendid article "Stop, Look, Listen" in September's Atlantic Monthly, after alluding to what you regard as the prevailing "failure to make clear the method of inventory" you make the following allusion to the Bethlehem Steel Co.
But one turns in vain to such otherwise excellent statements as these of the Bethlehem Steel Co., * * * for light as to whether the appraisal is based upon prices paid, upon the market value, upon reproduction cost, prudent investment,' or what not.
I appreciate the praise implied in the expression "otherwise excellent" and am sure that you would not have qualified your praise if you had had before you our annual report of Dec. 31 1923, to which our subsequent which we valud our. In that report we showed in detail the basis upon which we valuod our propons from those values. dditions to and deductions from those values.
In addition, each annual statement shows that our inventories are taken department profit."
I am writing you this letter because we believe strongly in the policy of keeping our stockholders, as well as the investment public, thoroughly informed regarding our affairs and had prided ourselves in the fullness and completeness of our annual reports. Indeed, for some time, we have been supplementing our annual reports by quarterly statements.
I am venturing to enclose for your information our annual report for the fiscal year ending Dec. 31 1923, and subsequent reports together with our last quarterly report

Very truly yours,
(Signed) E. G. GRACE
President
Professor William Z. Ripley, Harvard University, Ca

Sentiment in Congress to Strengthen Power of Federal Trade Commission Over Corporations-Views of Commission Toward Professor Ripley's Statements Regarding Publicity of Financial Information by Corporations.
Professor William Z. Ripley's article in "The Atlantic Monthly" for September concerning wide powers of the Federal Trade Commission over corporations, to which was attributed the sudden bearish movement in Wall Street this week, is likely to become of major interest when Congress meets, says a special dispatch to the New York "Times" from Washington, Aug. 26. In its further observations the dispatch says:

There is a dispute over Professor Ripley's contention that the Commission's power to obtain reports from corporations is without limit, and the prominence given to the subject by his article is practically certain to arouse hose who Trade Commission's authority more extensive Congress for making the not be surprising if a movement were begun to
The United States Supreme Court has held that the power of the Commission to call for reports from corporations is not unlimited. In an pinion handed down on March 161925 it held that even when the Com mission had reason to believe that the law had been violated, it might inspect books and papers and compel the submission of reports "only when investigating the conduct of the particular corporation, but not when investigating general conditions in any trade or industry.

## Intention of Congress.

It is contended, nevertheless, that the Act creating the Commission, passed on Sept 26 1914, and the interpretation of the debates in Congress which led to its passage, plainly indicate that it was the intention of Congress to give the Commission the unlimited powers which Professor Ripley asserts belong to it.
Professor Ripley cited Section 6 of the Trade Commission Act as showing that body has unlimited powers. The section provides
"That the Commission shall also have power (a) to gather and compile information concerning and to investigate from time to time the organizaengaged in commerce, excepting banks and common carriers subject to the individuals, associations and partnerships.
"(b) To require, by general or special orders, corporations engaged in
commerce to file with the Commission in such form as the Commission commerce to file with the Commission in such form as the Commission may prescribe annual or special, or both annual and special, reports or answers tion as it may require as to the organization, business, conduct, practices, management and relation to other corporations partnerships and indi-
viduals of the respective corporations filing such reports or answers in

Provision for Publicity
"Tained make public from time to time such portions of the information obtained by it hereunder, except trade secrets and names of customers, as it
shall deem expedient in the public interest, and to make annual and special reports to the Congress and to submit therewith recommendations for additional legislation, and to provide for the publication of its record and
decisions in such form and manner as may be best adapted for public information and use

In the debate on the bill in the Senate the late Senator Cummins of Iowa, who later was Chairman of the Committee on Inter-State Commerce and one of the proponents of the bill, said in answer to questions that there was nothing in the Act to prevent the Commission from calling on all corporations for reports at any time that the Commission saw fit to demand them The late John $W$. Weeks, then a Senator from Massachusetts, who opposed the more drastic features of the measure, agreed with Senator Cummins as
to the limitless powers which the bill conferred on the Commission.

With reference to the views of members of the Commission the same paper, in advices from Washington, Aug. 25, stated:

Members of the Federal Trade Commission now in Washington do not regard as practicable recommendations made by Professor William Z. Ripley that there should be greater publicity in the affairs of inter-state corporations. Some of them go so far as to say that Mr. Ripley's proposal borders on illegality.
This is the view of the commission majority, but it is not shared by Huston Thompson and John F. Nugent, who for more than a year have stoutly resisted the majority rules designed to assure more secrecy in the work of inquiry conducted from time to time by the Federal body.

Officials here are of the opinion that Commissioners Thompson and Nugent probably would endorse Professor Ripley's view that Section 6 of exact complete financial reports from corporations and to give such reports to the public, should be enforced to the letter. The majority, which is said to be moreresponsive to Administration information, takes the contrary vaiew.
One commission member to-day said: "We can't go out promiscuously and engage in fishing expeditions." He said further that the commission had demanded reports in given cases under the authority of section 6, but procedure to call for financial reports from all big corporations.
Lawyers connected with the commission pointed out that the courts had imposed restrictions upon the commission's power in collecting evidence. It was held by Justice Holmes in the tobacco case that the commission, in demanding information from corporations, had to make specific requests and could not enter upon "fishing expeditions" in the examination of books and papers of corporations subject to its jurisdiction. The same point was
raised in pending cases that probably will be acted upon by the United raised in pending cases that probably will b
States Supreme Court in the October term.
"There is no ground for Professor Ripley's stat ement or for the reported agitation in Wall street," said a member of the commission. "We are not going to be swept off our feet. Furthermore, we have no appropriations to defray the cost of extensive questionaires.
The commission has been in a turmoil for months over questions relating to publicity. Messrs. Thomrson and Nugent urging that all proceedings. except preliminary investigations, be thrown open to the public. The majority has contended that injury has been done to the interests of individual corporations by publicity concerning complaints and charges brought
during examinations.
Professor Ripley's article may widen the breach within the commission with respect to publicity. The majority, as made over by appointments
made by President Coolidge, is strongly opposed to general publicity. made by President Coolicige, is strongly opposed to general publicity. be withheld until the commission reaches final conclusions.
The majority's views in this regard have prompterl attacks in Congress, where charges have beon made that the commission was no longer fulfilling the duties imposed by law, and that it should be aholished.

## Attorney-General Sargent Reviews Activities of Depart- <br> ment of Justice under Sherman Anti-Trust Law.

According to a statement issued on Aug. 22 by United States Attorney-General Sargent, reviewing the operations of the Department of Justice under the Sherman Anti-Trust Law, a larger number of cases were terminated during the past year than in any previous year under the law. The termination of a number of proceedings by consent decrees in which an agreement wsa reached by the parties was defended by the Attorney-General as avoiding delay and expense indicent to protracted trials, and the results accomplished by the Department through the policy of proceeding against proposed combinations in advance of their formation were also dealt with in the Attorney-General's review. The proceedings in the case of the Ward Food Products Corporation and the National Food Production Corporation were referred to as "the two most conspicuous cases of this kind." In 1 is statement the Attorney-General said:
The records of the department show that out of 111 decrees obtained by the Government in civil suits under the anti-trust laws sixty-seven were consent decrees. It is plain, therefore. that the practice is not a new one, of the Sherman Act in 1890. It has received an impetus during the last fow years due to increasing number and importance of the suits brought fow years due to increasing number and the growing tendency to avoid litigation.
There has probably been a greater number of cases terminated during the past twelve months than in any previous year under the operations of the Sherman Act. A vigorous effort was made to close up an accumulation of old cases. The Government was compelled to drop a number of these
cases following the decision of the Supreme Court in the Maple Flooring Cement cases, which lezalized certain phases of national trade association activities. Seven cases were dropped as being controlled by those decisions. A number of pending criminal cases were terminated by the entry of pleas of guilty and nolo contendere and the imposition of fines. Among these were the furniture cases, the red cedar pole case, the New York fish case and the malleable castings case. The fines in the latter case, totaling more than $\$ 200.000$, brought up the fines imposed under cases settled during the year to total collections of $\$ 524.000$.
In the past year the Department's activities have been directed to combinations controlling bread, fish, poultry and all forms of groceries building materials, lumber, hardware, plumbing supplies and electric lamps. and combinations in some of the comforts and even luxuries of life, such as gasoline, cut flowers and cameras.
Not only have the operations of the department been notable because of the diversity of commodities affected, but also because of the variety and intricacy of the questions presented.
In the case against the several Standard Oil Companies and others for alleged restraint of inter-State commerce in so-called "cracked" gasoline, In the suit against the General Electric Company involving the manufacture of electric lamps and in the suit against the Porcel in Products Company involving thations based in whole or in part on alleged patent monopulies ing combina. The pis and the problem of reconciliation is an important and conflicting $p$. difficult one. Hintions or pools of competing pats

1. Trom merely overlapping patents) are violative of the law.
from merch the restrints which may be legally imposed in licenses under 2. Thts or in sales of patents or in sales of patented articles, must be no patenter than are necessary to protect the patent monopoly.
2. That, in any event, the patents relied on must be valid patents sufficiently br
question Thus in both the "cracking" case and in the porcelain appliance case the "cracking" case the Government by a supplemental petition has charged that certain of the patents owned by one of the principal defendants was obtained from the Patent Office by fraud.

This does not mean that the Government is taking action that would discourage inventive genius by depriving inventors of the fruits of their sets up a patent means that when pacts otherwise in restraint of trad the Government will inquire into the validity of the asserted defense; and if it is found that the patents are not all that they are claimed to be, the Government will proceed as it would in a case where no question of patent ights is involved.
Another feature of the recent activities of the department under the anti-trust laws has been the effort to proceed against proposed combinations in advance of their formation. The obvious advantages of this procedure are:

That it saves time and money in enabling the Government to obtain judgment upon a plan of consolidation without taking volumihous proofs as to the consummation and operation of the plan; and
2. That it permits the frustration of the plan without the necessity for long dissolution proceedings aimed at the segregation of properties already brought under common ownership and control.

## Ward Food Products Corporation.

The two most conspicuous cases of this kind were those against the Ward Food Products Corporation and the National Food Products Corporation. The former suit was filed within a week after the granting of a charter to he Ward Food Products Corporation and before it had issued a share of stock or acquired a bit of property. The decree not only dissolved the ood Produets Corporation, but enjolned the three great banking companies it was formed to take over from any form of intercorporate relations.

Need for Strengthening Anti-Trust Laws
The Ward Food Products case illustrates the contention recently advanced in some quarters that the anti-trust laws need strengthening if it is the desire of the country to prohibit all forms of combination. The three Corporation and Wes, Contiental Baking Corpnration, General Baking number of bakeries. To the extent that they have acquired these bakeries rom others, they have ben erid to not serve the same territory in any substantial dezree.
The brinsing of a considerable number of bakeries under common control may be regarded by many as an undesirable thi.g. But there is nothing in the Federal anti-trust laws that prevents the combining of purely onncompetitive units. Hence, while the anti-trust laws were adequate to prevent a merger of the three great companies, they having many bakeries serving a common territory, such laws could not be invoked against such companies individually because of the evident care taken by them to avoid the acquisition of competing bakeries.
Cases under the anti-trust laws usually involve complicated statements of fact and often require years to try. Such trials necessitate great outlays for counsel fees and other expenses and frequently result in serious injury to the goodwill of the industrials affected, regardless of the outcome of the itigation. The advantages of consent decrees are therefore obvious and an examination of the decrees recently entered will show that the public interest has been fully protected
In many such cases the Government has obtained even a larger measure of relief than it could have obtained in a contested case. The, reason for his is that the representatives or industry frecuencty practices which they fews of the Gove the right to follow, rather than to ongage in lons-drawn believe they have the right to follow, ration with the Government.
out litigation

## Daily Statement of Now York Stock Exchange on Call Money Market.

The following are the daily statements issued this week by the New York Stock Exchange regarding the call money market:

Call loans on the new york stook exchange.
Aug. 23-Open, $41 / 2$; renewal, $41 / 2$; high. $41 / 2$; low, $41 / 2$; last, $41 / 2$. On a normal volume of business the situation remains as has been the case for some days past. A free supply with funds over at the close.
Aug. 24-Renewal, $41 / 2$; high, $41 / 2$ : low, $41 / 2$; last, $41 / 2$. On a light business the same easy conditions prevailed which have been in evidence the same easy conditions
for some little time past.
Aug. 25-Renewal, $41 / 2$; high, 5 ; low, $41 / 2$; last, 5 . Turnover quite heavy owing to calling of loans and money in supply at $5 \%$ at close. Aug. 26-Renewal, 5: high, 5; low, 5; last, 5. The advance in the renewal rate brought free offerings, with a substantial amount unloaned the end of the day.
Aug. 27-Renewal, 5; high, 5; low, 5; last, 5. An easy condition prevailed throughout the day with a normal business and ample accomodation at all times.
Statements of previous weeks appeared in our issues of July 10 , page 155 ; July 17 , page 279 ; July 24 , page 411 ; July 31, page 527; Aug. 7, page 658; Aug. 14, page 796 and Aug. 21, page 936.
G. A. Anderson in Symposium Conducted by National Association of Credit Men, Sees Installments Affecting Capital-Labor Relations.
Foreseeing a further broadening of the gap between capital and labor through the effects of installment selling, Goodwin A. Anderson of Milwaukee said on Aug. 21 in a symposium conducted by Rodman Gilder, Editor of "Credit Monthly." the official publication of the National Association of Credit Men:
The consumer is unwisely burdened with debts because of his installment purchases. The installment business, then, tends to making the business man richer, and the employee-consumer poorer. The inevitable result, no doubt, will be a further broadening of the gap between capital and labor. In this connection, the old story of "save and have" for times of unemployment, illness, old age and other contingencies, is a theme which we are throwing to the four winds in the present day. To be sure, savings bank deposits have largely increased in recent years, but it is the general opinion that the installment buyer has contributed only a very
small portion to the heavy gains in total gavings deposits. small portion to the heavy gains in total savings deposits.

In pointing out the weakness in installment credits, Mr. Anderson stated:
The weaknesses of this type of credit risk are well known to us. In the first place the installlment buyer is usually of very limited means. Secondly, he is generally of uncertain income, and thirdly, he g
knows little about the budgeting of his receipts and disbursements.
"The aftermath of this inflation, no doubt, will be reflected in unemployment and accompanying failure of labor to pay its installments and other debts," Mr. Anderson says. "A result will probably be the accumulation of a lot of second-hand merchandise acquired through foreclosure of chattel mortgages, installment contracts and other property liens. The resulting disorganization occurring in business and finance is a problem which we should make ready to solve."

## H. E. Gilbert in Publication of National Association <br> of Credit Men Suggests Reserve Funds to Safeguard Installment Sales.

To make installment selling safer, H. E. Gilbert of the Ohio Buick Co., of Cleveland, Ohio, in the current issue of the National Association of Credit Men's "Credit Monthly" suggests the creation of reserve funds, or insurance, to meet any unusual hazard. Mr. Gilbert says that in installment selling first, the recognized rules of handling credits must be obseṛved; second, that reserves or insurance should be employed to safeguard risks, and third, that the value of the article at any time during an installment transaction should never be less than the payments that are due, for, as Mr. Gilbert says, "no one of us enjoys paying for a 'dead horse.'" Mr. Gilbert says that installment selling experience to date has been infinitely better than the average of other credits. "A proper time payment plan," Mr. Gilbert says, "used in connection with the sale of merchandise to which it properly applies, based upon sound credits, has a proper place in the field of commercial activities today. There are certain fundamental laws which must be applied to make it successful, the transgression of which will lead to disaster."

In discussing the need of reserves to meet conversion or the selling of merchandise by the buyer and the fallure to make the remaining payments, Mr. Gilbert states:
Conversion is one of the additional hazards which one of the Industries which is a large user of time payment sales has to contend with; but conversion can be practically eliminated by a selection of risk or by getting additional signers on the transaction-not primarily for the purpose of
making a third party pay for merchandise which the principal making a third party pay for merchandise which the principal absconds
with, but for the very practical reason of having a third party intereste with, but for the very practical reason of having a third party interested
in helping find the principal and obtain the return of the merchandise in helping find the prit.
or the payment for it.

## G. L. Miller Company's Labor Head Quits-Realty Investment House Denies Action Means Agreement is Off.

The following is from the New York "Journal of Commerce" of yesterday (Aug. 27):
Luke J. Murphy, who headed the group of labor bankers, labor union executives and business men, announced recently as having taken over control of the G. L. Miller \& Co. real estate investment house, has resigned as President, it became known yesterday. At the same time the Miller company denied reports that the deal with the labor group had fallen through.

The resignation of Mr. Murphy took place a week after the announcement by the Miller company that negotiations had been completed with the labor group and that Mr. Murphy would succeed G. L. Miller as President. At the offices of the company it was said yesterday that he had spent a weok at the East 42 d Street headquarters, had then offered his resignation, which was accepted, and later had gone to Florida. Mr. Murphy was formerly executive Vice- President of the Brotherhood of Locomotive Engineers ${ }^{\prime}$ Co-Operative Trust Co., which was sold by the brotherhood about a month ago.
While no official explanation was given for Mr. Murphy's sudden retire-
ment, W © Wheeler, Vice-Prosident of the Miller company ment, W C Wheeler, Vice-President of the Miller company, said that his action had no effect on the agreement with the labor men, since they took over control as individuals, not as representing the brotherhood or any other organized labor groups. A written agreement was entered into, he declared, and initial cash payments made. A new President has not yet been chosen.

## Charter Not Received.

At the time the negotiations were made public, it was said that a holding corporation would be formed. The new corporation has not yet received its charter, although plans to that end have been worked out, it was said, providing for an increase in capitalization over the present company's capitalization of $\$ 3,000,000$.
"The acquisition of the Miller Company by the group I represent marks one of the most advanced steps taken by labor interests to enter the financial fild," Mr. Murphy said at the time he became President. "We have alraady interested a very important unit of the building trades in this new venture, and feel confident that we will have the support of organized labor
generally. It is our aim to have associated with us representatives of generally. It is our aim to have associated with us representatives of every important element of organized labor in this country.'

## Brotherhood Not Interested.

Whether or not Mr. Murphy attempted to win such support before his rosignation could not be learned. The American Federation of Labor
was not sponsoring the movement, he said at the time, but he felt safe in
saying that many large units of organized labor would become identified, directly or indirectly, with the company.
Nor could it be learned yesterday whether or not the Brotherhood of Locomotive Engineers had frowned on his connection with the company, as an individual, while he still retained an active connection with the brotherhood. neers' 'securities Corporation according to reports, that the negotiation was off, that no agreements had been signed and that Mr. Murphy had resigned some time ago.

## Bonus for Australian Cotton Grower Planned.

The following Washington advices Aug. 23 appeared in the New York "Journal of Commerce"
The question of substituting a system of bonuses for Australian cotton growers for the present system of guaranteed prices is expected to be taken up in the forthcoming session of the Federal Parliament, according In this connection, G. Evans, Director of Cotton Culture in the Queensland Department of Agriculture, states that it is the contention in come land Department of Agriculture, states from Government control and that
quarters that cotton should be released from quarters that cotton should be released from eovernmest a conus should be substituted of $11 / 2 \mathrm{~d}$. per pound on all seed cotton arriving at the gin, irrespective of quality. $\qquad$
Egypt to Cut Cotton Area-Hopes Thus to Stem Falling Prices and Give Water for Other Crops.
The Egyptian Government is preparing a bill to limit the growing of cotton to one-third of the acreage of all cultivable land, because the slump in cotton prices is thought to be due partly to overproduction, according to a wireless message (copyright) to the New York "Times" from Cairo, Aug. 23, which goes on to say:
It is further argued that as cotton requires large quantities of water it also impoverishes the soil and thereby diminishes other crops.
Meanwhile, the disagreement regarding the Gebel-Awlia scheme continues. Last night the Minister of Agriculture informed the Chamber that the project has not been postponed but abandoned. The Premier, however, declared that this is not so, and that a definite decision will not be made until the feasibility of again raising the Assuan Dam is finally determined.

## Demand for Seats on New York Produce Exchange.

Regular memberships on the New York Produce Exchange have been in lively demand during the past week, several sales being negotiated at $\$ 4,000$, as compared with the previous price of $\$ 3,900$. The associate memberships have been changing hands at $\$ 3,200$ and $\$ 3,300$, as compared with $\$ 800$ in February last, according to an announcement by the Exchange on Aug. 24. Upon the recommendation of the Admissions Committee, of which John E. Seaver is Chairman, Rowland W. Betts and Roscoe C. Conklin have been admitted as regular members and Harry E. Browne, Joseph B. Cleaver and Lloyd F. Requa as associate members. The Board of Managers on Aug. 23 admitted the firm of John F. Clark \& Co., members of the New York Stock Exchange and the New York Cotton Exchange, as members of the New York Grain Clearing Corp.

## Exports and Imports of Cotton Goods Reflect Increased

 Favorable Trade Balance for Cotton Textile Industry.Exports and imports of cotton goods show an increased favorable trade balance for the cotton textile industry for the last fiscal year as against the preceding year. On the basis of reports compiled by the Department of Commerce the Association of Cotton Textile Merchants estimate that last rear's excess of exports over imports of cotton goods was $11 \%$ greater than for the previous comparable period. The association, under date of Aug. 19, also says:
While both exports and imports of cotton cloths declined during the year, imports decreased much more than exports. The result was a favorable balance last year, about $50,000,000$ square yards greater than the favorable balance the year before.
For the fiscal year 1925-26 exports of cotton cloth were approximately $450,000,000$ square yards more than imports. For the fiscal year 1924-25 exports were approximately $400,000,000$ square yards more than imports.
The decline in exports during the year was relatively small and was directly in line with the year's total export movement frcm the United
States. The decline in imports, on the other hand, was not States. Whe declintary to the total movement of the country's imports. large, buct that imports of cotto deren while tol ircresed is viewed as a direct result of the greater demand for product ncreased is viewed mill of do mills,
It duce maters are finding that in quality to the foreign product. American goods with foreign manufacturers, but can surpass them
Department of Commerce figures for the first five mont
show an increase of $1.8 \%$ in billings and of $4.5 \%$ in shipments of the year finished goods compared with the same period in 1925; while in orders received for gray yardage an increase was reported of $6.2 \%$.

## Growth in Resources and Deposits of New York State

 Banking Institutions.Figures made public by Frank-H. Warder, Superintendent of Banks of the State of New York, on Aug. 23 show a noteworthy growth in resources, deposits, capital and sur-
plus for the past year. A gain of $\$ 525,937,000$ in resources, $\$ 351,687,000$ in deposits, $\$ 22,660,000$ in capital employed, and $\$ 104,017,000$ in surplus and undivided profits is shown, the figures for June 301926 being as follows: Resources, \$11,$280,477,000$; deposits, $\$ 9,703,265,000$; capital, $\$ 309,355,000$ and surplus and undivided profits, $\$ 896,299,000$. The figures for these items on June 301925 were as follows: Resources, $\$ 10,754,540,000$; deposits, $\$ 9,351,578,000$; capital, $\$ 286,695,-$ 000 , and surplus and undivided profits, $\$ 792,282,000$.

The figures submitted include 265 banks of discount, 120 trust companies, 69 private bankers and 148 savings banks, against 264 banks of discount, 109 trust companies, 75 private bankers and 147 savings banks on June 30 1925, a net gain of seven institutions in the year. In addition to the growth in resources and deposits, the figures indicate a substantial strengthening in the security afforded the depositors of these institutions. The 602 institutions report ing to the Superintendent of Banks of the State of New York represent $71 / 2 \%$ in number and $441 / 2 \%$ in resources of all the national banks in the United States. The figures reported do not, it is announced, include approximately 600 other institutions under the supervision of the New York State Banking Department, such as savings and loan asso ciations, investment companies, safe deposit companies, personal loan companies and credit unions. The resources of 7,978 national banks in the United States, Hawaii and Alaska on June 301926 were $\$ 25,315,624,000$, according to the figures made public by the Comptroller of the Currency These figures represent an increase since June 301925 of about $\$ 1,000,000,000$.

Members of Nebraska Bankers Association Calls fcr Removal of State Banking Department from Political Control-Seek Full Information from Guarantee Fund Commission.
Resolutions calling for changes in the administration of the Nebraska Banking Department were adopted on Aug. 18 at Omaha by 75 State bankers, members of the State Bank Committee of the Nebraska Bankers Association, according to the Omaha "Bee," which in its report of the meeting says:
In the changes as passed are: first, more stringent regulations regarding the issuance of charters; second, the removal of the Department of Banking "from the hands of politicians"; third, bank examiners be chosen not from a political "pull" but solely because of merit, fitness and training; fourth, the establishment of a policy whereby the State bankers can be furnished complete information as to the operations of the Guarantee Fund Commission; fifth, use of all State bank examination fees for the use of the State Banking Department; sixth, more adequate supervision and exThe bankers, seventh, a longer term and more salary for bank examiners. , 0 e0 in profitsession said that the State had made in the last biennium The meeting was presided
banker and oandidate for State Treasurer.

## Text of Statement

Following is a statement issued by the bank committee following the meeting:
"A large number of State bankers from different sections of the State, comprising the State Bank Committee of the Nebraska Bankers Associa tion, met to-day at the offices of the Nebraska Bankers Association in the Woodmen Building, approximately 75 State bankers present. This was the first meeting held by this committee.

The meeting was called to discuss measures to safeguard the guarantee law. Due to their operations under the guarantee law, the State banker have come into possession of between $\$ 10,000,000$ and $\$ 20,000,000$ in assets of failed institutions, the handling of which has become a gigantic and important task to which the State bankers feel they should give their closest attention.
"They have repeatedly affirmed their wish and intention to uphold and maintain the guarantee principle as it now stands and met to-day to dis cuss possible actions to strengthen their position.
"Resolutions were prepared which will be submitted to the individual banks for their adoption by a referendum vote. The resolutions as submitted by the committee to the individual banks reaffirmed the strict adherence of the bankers to the guarantee fund law, under which no depositor in any Nebraska State bank has suffered loss. They register their opposition to any change in the law which will in any wise tend to obstruct, hinder or delay any depositor in any Nebraska State bank in th collection of his deposit.

Failures Hinder Law,
"The bankers aver that an excessive number of banks produces weak banks through excessive competition, in turn increasing unsound practices and resultant failures, each failure readering it increasingly difficult for the sound banks to maintain the guarantee fund. Therefore they favor more stringent regulations regarding the issuance of new bank charters.
"They favor such changes in our law as will remove the Department of Banking as far as possible from political influences and control. They feel that examiners should be chosen solely because of merit, training and fitness.
"The bankers recommend to the Guarantee Fund Commission the establishment of the policy of furnishing to the State banks full, complete and detailed information as to all commission operations.
"The bankers feel that the full sum paid by the State banks as examination fees should be available for the use of the Banking Department solely, investigation having shown that the State has in the last biennium made a
profit of more than $\$ 40,000$ on examination fees.
"The bankers invite more adequate supervision and examination. They advocate a longer term of ofice for bank examiners and frankly state that present salaries are inadequate.

## New Hours for Banks Announced by Los Angeles Clearing House

Stricter observance of banking hours by the banks of Los Angeles became effective on July 15 as the result of an action taken by the Executive Committee of the Los Angeles Clearing House Association. This is learned from the Los Angeles "Times," which says:
The hours agreed upon and now in effect are Monday to Friday, 10 a. m. to $3 \mathrm{p} . \mathrm{m}$. Saturday. 9:45 a. m..to 12 noon, and 6 to 8 p . m. for those banks desiring to keep open Saturday evenings.
Exceptions were made in the cases of four branch banks, the International branch of the Bank of Italy, Second and Spring Street branch o the California Bank, Third and Broadway branch of the Citizens Trust \& Savings Bank and the Sixth and Main Street branch of the Hellman Commercial Trust \& Savings Bank. These banks will be permitted to open from 9 to 4 from Monday to Friday and 9 to 1 and 6 to 8 on saturday next year, to comply with the hours effective yesterday for the other next year, to compl
banks and branches.
banks and branches.
No further extension of the privilege of longer banking hours will be granted by the Clearing House after April 1. All banks are required to conspicuously post the hours upon their doors and to strictly adhere to them.

## Survey of Labor Banks in United States-Trade Unions

 Own and Control Financial Institutions with Resources in Excess of $\$ 150,000,000$.Organized labor owns and controls banks and investment companies in the United States with total resources in excess of $\$ 150,000,000$, according to a national survey of labor financial institutions just completed by the Research Bu reau of G. L. Miller \& Co., real estate investment bond house. Summarizing labor's financial activities, the survey shows:

That there are 38 labor banks with a total capitalization of $\$ 10,435,180$ That deposits in labor banks on
gain of $10 \%$ since Dec. 311925
That there are several large banking institutions with combined re sources in excess of $\$ 108,000,000$ in which labor organizations have substantial but not controlling interest.
That there are labor investment companies with a combined capitaliza tion of $\$ 31,000,000$.
That the Brotherhood of Locomotive Engineers have founded fifteen banks with resources well over $\$ 54,500,000$ and eight investment companies with a combined capitalization of $\$ 23,500,000$
That the largest labor bank is the Brotherhood of Locomotive Engineer Co-operative National Bank of Oleveland, Ohio, with resources of nearly $\$ 27,000,000$.
That the "most representative labor bank on the American continent" is the Federation Bank \& Trust Co. of New York, with resources close to $\$ 18,000,000$.
The survey, made puble Aug. 21, also says
Banks are now located in 35 cities in 20 States under the control and auspices of a highly diversified group of trade unions. The business of these banks is varied. Some are primarily savings banks ; others do a large commercial business, and it is reasonable to expect that they wil eventually enter into all the manifold activities of finance, wh
always engaged the attention of established banking institutions.
The Brotherhood of Locmotive Engineers, pioneers in the labor bank The Brotherhood of Locmotive Engineers, pioneers in the labor bank
movement, which is now a little over six years old, have the largest single group of financial institutions. They have founded 15 banks and eight investment companies. The total resources of these banking enter eight investment companies. The
prises are well over $\$ 80,000,000$.
During the last few months, however, there have been indications that the Brotherhood of Locomotive Engineers was unloading some of their financial holdings. They are reported to have withdrawn a large portion financial holdings. They are reported o have withurawn al large portion
of their interest in the Empire Trust Co. and to have sold to a private of their interest in the Empire Trust Co. and o have sold to a private
capital group, the Brotherhood of Locomotive Engineers Co-operative Trust Co in New York. It was also recently announced that they had also sold their controlling interest in the Equitable Building Corporation.

Federation Bank Most Representative.
The largest of the independent labor banks is the Federation Bank \& Trust Co. of New York, of which Peter J. Brady is President. This bank is known as the "most representative labor bank on the American continent," because the stock of this institution has been so widely distributed among all branches of the labor movement
The Federation Bank \& Trust Co. opened in May 1923, with capital and surplus of $\$ 500,000$ under the name of the Federation Bank of New York. Such substantial progress was made that this was increased to one and one-half million dollars in October 1925, and the charter changed from a commercial bank to trust company. The bank now has deposits of approximately $\$ 15,000,000$.
The Amalgamated Bank of New York, third in size, has also had a rapid growth since its establishment on June 2 1923. To-day it has more than 12,000 depositors and total resources of approximately $\$ 8,000,000$. A feature of this bank, and the Amalgamated Bank in Chicago, has been exchange department. From April 141923 to dec 31 through a foreign mated Bank of New York alone sent 338,800 orders to foreign countries mated Bank of New York
amounting to $\$ 12,176,393$.
Banking statistics show that there have been few labor bank failures. On May 41925 a Philadelphia labor bank was forced into receivership because of "frozen credits," and recently a labor trust company in Atlanta, Ga., went into receivership.

Labor Plans Many New Banks.
The labor banking movement began May 15 1920-a little over six years ago-when the International Association of Machinists acquired a $50 \%$ interest in the Mount Vernon Savings Bank in Washington D. O. In November of the same year the Brotherhood of Locomotive Engineen
opened their Cleveland bank. Since that time the labor bank movement opened their Cleveland bank, Since that time the labor bank movement
has grown more rapidly and more successfully than any other new enterprise of labor, and there is no sign of any lull in the growth of existing institutions or in the addition of new ones. There is at present ne
score of new labor banks in process of promotion or establishment.
Labor banks are no longer an experiment. There is every indication that labor has gone into the banking business in dead earnest, on a sound basis and is determined to serve the wage earner, thus adding to the strength, solidarity, prestige and power of the labor movement.
It is quite evident that organized labor through its own banks hopes eventually to control the savings of the wage earners of the country, which are estimated to total from $\$ 6,000,000,000$ to $\$ 7,000,000,000$ annually.
The American Federation of Labor has adopted a cautious but sympathetic attitude toward labor banks, and is now making a survey of labor banks with a view of determining labor's future course
The outstanding features of labor banks as compared with the ordinary commercial banks are: Ownership and control by labor, limitation of dividends to stockholders, higher rates of interest to depositors, services in acquiring a home, advice on stocks, bonds and securities, long hours for
business so that workers can come to the bank on their own time and at business so that worke
their own convenience.

Banks Save Workers From Swindlers.
Like every successful venture, the labor banking movement has attracted a swarm of promoters, parasites and stockholders who seek to unload stocks in holding companies and similar concerns that are simply "blind pools" not under the regulation of State and Federal banking laws, the sure such touch will the wios in cat whe have litt
Money that formerly went into wildeat schemes is now being more eare fully invested, as the result of the educational work of labor banks. These institutions have already saved many dollars of workers' funds by warning the unwary
Europeans, who are the pioneers of co-operative workers' efforts. have been startled out of their complacency by the success of labor banks and the participation in finance, on a large scale, by the American trade unionists. and are now profiting by our example by the organization and opera tion of similar institutions in European countries.

The following list of labor banks and trust companies now in operation, with figures indicating their capital, deposits and total resources, is furnished by the Research Bureau.:


Representative Wingo in Address Before Bankers of Middle West, Says McFadden Branch Banking Bill Cannot Pass House without Hull Amendments.
The fate of the American system of independent banks will be seriously endangered by a further spread of branch banking, according to Representative Otis Wingo of Arkansas, in an address in Chicago before a group of Chicago and Middle West bankers at a luncheon given in his honor at the Union League Club. He also urged the bankers of the United States to stand solidly behind the Hull Amendments to the McFadden Banking Bill, and to insist that these amendments be accepted by Congress for the protection of ndependent banking against possible Federal legislation permitting an extension of branch banking. Representative Wingo is the ranking member of the Banking and Currency Committee of the House and the one House member of the Joint Conference Committee, to which the McFadden Bill was referred after the Senate had struck out the Hull Amendments which restricted branch banking to the 22 States in which it is now permitted by State law, who refused to sign the conference report. In his address, Representative Wingo said:
A majority of the bankers of the United States have demanded for years that branch banking be restricted, but there is a small group of men who
have labored long to fasten this system upon us.

As modified by the Hull Amendments and passed by the House of Representatives, the McFadden Bill granted relief to those national banks operating in territory where the competition of State branch banking is permitted by State law. But the Hull Amendments added protection to all independent banks operating in territory where branch banking is not now permissible, practically insuring them that branch banking would not cross state lines into territory where it is now outlawed.
In the opinion of several leaders of the House the McFadden Banking Bill cannot pass that body without the Hull Amendments. During all the time the McFadden Bill has been before Congress no alternative has been suggested offering anything like the protection to independent banking extended by the Hull Amendments. Bankers should pin their faith to the Hull Amendments, stand solidly behind them and insist upon their incorporation in the McFadden Bill as the only real protection for independent bpon bankins thanch banking upon our American banking system.

## Branch Banking Compromise Aim of Representative

 McFadden.Under date of Aug. 24 the New York "Commercial" publishes the following advices from Washington:
Efforts to obtain an agreement on banking legislation, on which the Senate and House conferees were deadlocked in the last session, will be renewed as soon as Congress reconvenes in December, Representative McFadden of Pennsylvania, Chairman of the House Banking and CurMr McFadden indicated
to reach some sort of compre he was hopeful that it would be possible to reach some sort of compromise on the branch bank provisions but Action which my he been accomplished in this direction.
Association in Los Angeles in October may be a factor in the Banker

Mr McFadden said. The so-called Hull amendments prohibiting branch banking forever in States which now do not approve branches was accepted by the American Bankers Association at a previous convention and its dvocates are expected to seek a renowal of this endornch bank advocates will oppose such action

## may attend the convention.

Mr . McFadden indicated that he is aware of activities by advocates of the Hull amendment and he expects that the task of reconciling diferences of opinion will be difficult. The Hull amendment forces
known to be perfecting an organization with headquarters at Chicago.
The McFadden banking bill. which is designed to place national banks on a competitive basis with State banks, was passed and House conferees are able to reach an agreement the legislation will die with the end of the present Congress on March 4 next

## Committee of One Hundred on Hull Amendments to

the McFadden Branch Banking Bill and Unsatisfactory Amendments.
The Committee of One Hundred, which, we indicated in an item a week ago (page 938) has been formed by executives of national and State banks, members of the American Bankers Association, to take stens against the spread of branch banking, summarizes in the following statement the legislation proposed in the Hull amendments to the McFadden branch banking bill, and what it terms as the "unsatisfactory amendments" proposed by the Senate and the conferees:

## The McFadden Bill.

The McFadden banking bill was introduced into Congress to correct inequalities in the restrictions surrounding the operations of national banks. Toward that end, it would authorize national banks to make loans on
real estate for periods extending beyond the present limit of one year; to make loans on real estate to an aggregate amount of more than the present limit of one-third of time deposits ; it would remove present limits upon national bank charters which interfere with the acceptance and execution of long-term or perpetual trusts, and would liberalize the restric. tions upon the purchase and sale of securities. These elements of the bill seem to arouse few, if any, differences of opinion.

A B C's of the Hull Amendments
A. - With respect to branch banking. the original form of the McFadden
ill authorized national banks to open branches in cities of 25,000 or more, in states where branch banking was permitted by State law.
B.- The Hull Amendments added "at the time of the approval of this Act" to the above-limiting national bank branches and branches of State bank members of the Federal Reserve System to those 22 States where "at
he time of the approval of this Act" branch banking is permitted by State aws.
.-The Hull Amendments destroy the community of interest contained in the oricinal McFadden bill between national and State banks, which, in legislation favorable to branch banking in the 26 States where it cannot now lawfully be practised. For instance, in a State where branch banking is now
probibited, large State banks would find it almost impossible to enlist the co-operation of national banks in securing permissive branch bank State legislation because national banks could not under the McFadden bill with
the Hull Amendments automatically open branches the moment the State the Hull Amendments automatically open branches the moment the State Reserve System would have no motive in trying to secure State legislation Resmissive of branch banking because they would be required to five up membership in the Federal Reserve System before they could avail thempon to prevent the spread of branch banking into the 26 States where it is now not prermitted by State law. This explains the efforts to show the Hull ments as "unfair.

## Unsatisfactory Substitutes

The Senate took out the Hull amendments (B) and included the contiguous territory" provision, authorizing branch banks outside of city limite in the 22 States where branch banking is now permitted.
The Conference Committee took the House bill and the Senate bill and in its report omitted the Hull amendments (B) and included the "contiguous territary" provision.
The Conference Committee also changed from 25,000 to 100,000 the minimum population of cities where national banks might have branchesclaiming that this took the place of the Hull amendments (B), but in reality leaving at the mercy of State branch banking, all national banks in cities of 25,000 to 100,000 .

As was reported by us last week, Walter W. Head, President of the Omaha National Bank, of Omaha, Neb., is Chairman of the Committee of One Hundred.

Council of Administration of Pennsylvania Bankers Association Urges Adoption of McFadden Branch Banking Bill at Next Session of Congress.
A resolution urging the passage of the McFadden-Pepper Banking Bill with the Hull amendment relating to branch banking, at the next session of Congress, was adopted by the Council of Administration of the Pennsylvania Bankers Association at a meeting in the Bellevue-Stratford in Philadelphia on July 17, according to the Philadelphia "Ledger," from which we also take the following:
Adoption of the resolution, which reiterated views expressed by the membership of the assoclation at its annual convention in 1925. followed an outline of the hill by Representanking and Currency. he House cald a
Mr. McFadden, a member of the association, pointed out that unfortunatery with whe branch banking question, and that it was necessary for business men and the banking community to know where they stood with regard to the continuation of the Federal Reserve System.
"Remedial legislation, such as is embraced in the McFadden-Pepper bill, necessary to prevent national banks from withdra win
The council also went on record as favoring a plan advanced by Secretary Banking Cameron, of Pennsylvania, which would enable his department obtain from the Comptroller of the Currency reports of national bank
examiners on the condition of nationally chartered banks in eastern Pennylvania that do a fiduciary business. This, the council declared, was a move in the interest of better banking in the State.

## Backing for Securities Bureau

In the absence of E. E. Shields, of the Franklin-Fourth Street National Bank, Chairman of the association's "Blue Sky" committee, Mr. Zimmerman urged the membership to stand firmly behind the state securities Bureau in its efforts to eliminate the sale of fraudulent securities in Pennsylvania. He said recent action of the bureau in throwing additional safoguards around the investors of the Commonwealth had been followed by efforts to restrict the bureau's operations

## Banks of Floyd County, Iowa, to Charge for Checking

 Accounts.Charles City, Iowa, advices Aug. 19 to the Des Moines "Register" state:
The banks of Floyd County have agreed to charge 50 cents per month or checking balances that fall below $\$ 50$.
An analysis of the checking accounts of Charles City banks revealed that from 55 to $75 \%$ of the checking accounts had balances of less than $\$ 50$ and that the total of the checking deposits of this class amounted to only a small part of the total checking deposits of the banks. A schedule other charges has been prepared by the Floyd County Bankers Associaion and will go into effect Sept. 15. Safety box rentals will be 50 cents each inch with a minimum charge of $\$ 1$.

## Representative Madden Confers with President

 Coolidge on Government AppropriationsLittle Likelihood of Tax Reduction -Answers Criticisms of Tariff.
According to Representative Madden, Chairman of the House Committee on Appropriations, the total proposed expenditures by the Government in the fiscal year 1928 will be considerably below the actual expenditures for 1927, perhaps by a quarter of a billion dollars. The Associated Press dispatches from Paul Smith's (N. Y.) on Aug. 25, from which this is learned, said:
While the Illinois Representative did not go into details, after discussing the appropriation situation for next year with President Coolidge, he said the Governneent would not be confronted with as heavy outlays as was the soldiers' bonus and other special items, which in the fiscal year 1927 have laced a. extra burden on the Government of $\$ 300,000,000$.
Total expenditures for 1927 have been limited by the President at \$3,600.000 .000 , compared with approximately $\$ 3,620.000 .000$ in $1926, \$ 3.529,-$ 000,000 in 1925 and $\$ 3,506,000,000$ in 1924, the lowest expenditures year since the war. The budset for next year has been limited $t$. $\$ 3.270,000,000$, but this does not include postal costs or such indeterminate items as tax refunds.
In going over the financial situation with Mr. Madden, Mr. Coolldge emphasized the economy program of the Administration and urged that no unjustifiable expenditures be made. Mr. Madden, who left for Chicago this noon after being an overnight guest at White Pine Camp, plans to go to Washington soon and confer wih Brigader-General Lord, Director of the Budget. The hearings of the House Approphations Cominto on the supply measures for next your, bo 5 .
Nov. Nov. 5.
While

While no provision has yet ben next year to carry out the $\$ 165,000.000$ public buildings program, Mr. Madden indicated that some amount woul
Mr. Madden made it clear that he had not and was not prepared to give any opinion as to whether the interest from funded war-time foreign debts any opinion as to whether the interest from and of the public debt or any
should be used for tax reduction, retirement of other special purpose.

Representative Madden was also reported as expressing the opinion that until the refunding of all the war debts of foreign countries to the United States is completed there will be no chance of further tax reduction. Thus quoting him, Associated Press accounts of Aug. 24 added:
Denying that he was carrying any tax reduction program to the President, Mr. Madden sald there should be none at the coming short session of Congress, although the situation might warrant an attempt at reduction in the session of the new Congress beginning in Dec. 1927.
The Government should complete its adjustment of foreign debts and see how things stand before attempting any tax reductions, he emphasized. Commenting informally on the tax situation, Mr. Madden before entering the camp made public a formal statement praising the financial program of the Coolidge Administration and defending the protective tariff. The statement also urged development of the inland water ways of the country.
As for any suggestions he cared to make on ways for achieving tax reduction, Mr. Madden referred to a mag. Thite had when a year ago, going into that question thoroughy. Thy in the, ho sadd, pointed out how $\$ 360.000 .000$ cow in the sink fund againt the ne including $\$ 150.000 .000$ now put in the sinking fund against the public debt, which he believes should not be so used.

The same authority carried the following advices from Paul Smith's on Aug. 25:
Before leaving to-day after a conference with the President, Representative Madden denied he had suggested use of $\$ 150,000,000$ interest payments of the foreign debts for tax reduction.

I am not proposing at this time that the interest money should be used to reduce taxes." he said.
Mr. Madden feels the Government should wait until the war debts are settled and the co di ion of $t$ reasury is more certain before entering A statement in which he undertook to answer criticisms leveled against the Administration's tariff policy was issued as follows by Representative Madden on Aug. 24:
The economy program of the Administration has produced far-reaching results, among which the payment of more than $\$ 6,000.000 .000$ of the public
debt, the $\$ 1.750 .000,000$ annual reductions in taxes, the $\$ 250.000,000$ an-
nual reduction in interest on the public debt, are notable achlevements, and it must not be forgotten that while this process of stabilization has been going on more than $\$ 3.000 .000 .000$ has been expended on the care of the
men who fought in the World War and their families, and that there is still men who fought in the World War and their families, and that there is stil $\$ 500.000 .000$. including $\$ 120.000 .000$ set apart to meet the obligations of the Government under the adjusted compensation.
And it must not be forgotten that there is appropriated about $\$ 500.000$,000 annually to the credit of the sinking fund-used to pay off the public debt and counted as part of the current expense. No such achievement has ever before been accomplished. Does anyone doubt that the people approve the policy which has made this possible?
We hear occasional criticism of our tariff policy. Some think the rates should be revised downward, some upward, some profess to think we are not liberal enough in the admission of foreign-made goods. others that we are too liberal. The best evidence of the wisdom of the existing rates is the amount of revenue produced- $\$ 585.000 .000$ a year, $\$ 250.000 .000$ more than under any previous Act.
American take the revisionists back to the Underwood Act. which opened American ports to the free admission of foreign-made goods, opened Euroa id forced more than five million American and closed American factories under the beneficent rule of the Republican Party, no man who wants work need be idle and wages are higher than ever before in the country's history. Why take a chance? Why transfer the economic advantage America now enjoys to Europe? Why destroy the American market? Why give Eurone of protecting the Americin aricy of protecting the American market for the American people?

## Inland Waterways.

The time has come to push our river improvements and thus afford agriculture lower rates for the transportation of its products. The Illinois, Ohio, Missouri and Mississippi system of water transportation when completed will afford the interior cheaper transportstion and suprly what soon must be a necessary supplement to the railroads. The cost of railroad torminals will become so enormous in the cities at no distant day that the river improvements must be pushed if the country is to keep pace with the growing transportation needs.

There is no merit in the arguments made in Congress during the last session that the improvemeat of the Illinois River will lower the Lake levels. It is not true that Chicago is responsible for existing lake levels. The water diverted from the lake at Chicago for sanitary purposes have lowered the lakes $5 \frac{1}{2}$ inches, not more, and will not lower them more, no matter how long the diversion continues.
The lack of rainfall is resnonsible for 22 inches of the lowering. The deepening of the St. Clair River at Detroit is responsible for six inches: the diversion at Niagara Falls for power purposes is responsible for three and one-half inches, and the retention of the water in Lake Superior for power purnoses is attributerl all to Chicago.
Ono of the important problems calling for solution is the Colorado River developmont. In it is involved the future prosperity of the States bordering on the river. The proper settloment of the questions involved is of the greatest importance, to arrive at which means a comorehensive, scie itific
engineering study. No haphazard plan should be adonted. The interests engineering study. No haphazard plan should be adopted. The interests
of all the municipalities in the seven States in a proper share of the water supply for domestic and power purposes should be protected. Flood control should be provilet for and irrigation to protect the future of agriculcure in the seven States bordering on the river should not be lost sight of.

## Foreign Holdings of Shares of United States Steel Corporation.

The table showing the number of shares of United States Steel Corporation distributed as between brokers and investors on June 301926 and June 301925 as given in our issue of July 311926 contained several errors. Following we give corrected figures:
Common-
Brokers, domestic and forelgn.
Investors, domestlc and torelgn


June 30
1926.
1.225 .30
Ratio June nvestors, dom
Preferred$\begin{array}{lllll}857.721 & 75.90 & 1.293 .743 & 25.789 .272 & 74.55\end{array}$


The follow ng is of interest, as it shows the holdings of brokers and investors in New York State: June 30.
1926.

| Common- | June 30 1926. | Ratio. | $\begin{aligned} & \text { June } 30 \\ & 1925 . \end{aligned}$ |  |
| :---: | :---: | :---: | :---: | :---: |
| Broker | 1,142.648 | 22.48 | 1.206.420 | 21.77 |
| Investor | ,243.507 | 24.46 | 1,245.944 | 24.51 |
| Brokers... | 146.888 |  |  |  |
| Investors | 1.480.455 | 41.09 | 1,497.621 | 41.56 |

Acting Secretary of Treasury Winston Opposed to Tax Reduction Proposal of Representative Madden. Rapid debt retirement, through the use of the statutory sinking fund, payments from foreign nations and surplus funds, was defended by Acting Secretary of the Treasury Winston on Aug. 26, according to Washington advices to the New York "Commercial" which went on to sav:,
That the debt should be paid off as much as possible while the nation is prosperous is a sound business policy. Mr. Winston contended. A husiness depression in the future would reduce tax receipts and retard the rate of debt retirement. he indicated.
The scheme of Representative Madden of Illinois, Chairman of the House Committee on Appropriations, for diverting interest payments from foreign nations to the current expense fund and making possible tax reduction to that extent, was ohjected to on the ground that the foreign nations have the option of making payments in American bonds. To use such payments toward current expenditures it would be necossary to sell the bonds.
The proposal of Senate Democrats by which debt retirement by cancellation of American bonds receivel from foreign nations would be credited to
the sinking fund, thereby releasing that much cash for the sinking fund, thereby releasing that much cash for tax reduction, does not find favor with the Treasury for the reason that it would interfere with the program for the refinancing of Liberty bond issues.
The Third Liberty Loan, of which $\$ 2.500 .000$. 000 is out
in 1928. Since July 1 the Treasury has used $\$ 60$ is ontstanding. matures in 1928. Since. July 1 the Treasury has used $\$ 60.000 .000$, from the sinking purchases are to be continued with a view to reduce the total to an amount
which can be easily refinanced in 1928. Crediting of foreign debt pay-
ments against the sinking fund would interfere with these purchases and make it more difficult to refinance this bond issue

## Wage Demands of Conductors and Trainmen to be

 Submitted to Board of Arbitration.The demands of trainmen, conductors and firemen of the Eastern railroads for a $20 \%$ increase in wages are to be submitted to arbitration. An agreement to this end was signed on Aug. 25 by representatives of the Eastern railroads and the Brotherhood of Railway Conductors and Trainmen. The agreement was effected through the Federal Board of Mediation, created under the Walton-Parker Railroad Act. The signing of the agreement followed hearings which were begun in this city by the Mediation Board on August 9, and which were referred to in these columns August 14, page 803. The sessions of the Board it is understood were suspended from August 14 until August 24. In announcing the agreement reached on August 25, Samuel E. Winslow, Chairman of the Mediation Board, said:
After frank. friendly and thorough consideration of the questions involved it appeared that the discussion could not be settled through mediation. All parties interested willingly agreed at the request of the Board of Mediation to arbitration proceedings as provided by law. Arbitration proceedings will be in New York at a time and place to be hereafter determined.
Pointing out that the issue is the first to be submitted under the new Act, the New York "Journal of Commerce" of Aug. 26, said:
A board of six, two representatives of the railroads. two representatives of the employees and two representatives of the public, is to be chosen. The Brotherhood of Railroad Trainmen selected Daniel L. Cease, For thirty-six years editor and manager of the "Reilloud Trainman." the official publication of the 200.000 members of the br th rhhod, to represent them. The Crder of Railway Conductors notified the board that its appointee for
the committee is T. P. Curtis, general secretary and treasurer of the order.

## the committee is T. P. Curtis, general secretary Tuo Neutral Menbers.

The railroad managers' committee will select two arbitrators to represent the carriers in a few days. The four arbitrators thus appointed will choose two neutral members, or, in the event of their failure to agree within fifteen days, the remalning two members will be selected by the Board of Mediation. The artucles of agreement for arbitration were signed by the committee representing the railroads east of Chicago and north of the Ohio River, and by by John G. Walber. Vice-President or the New York Concrilliam G. Lee. President of the Brotherhood of Railroad Trainmen, and by L. E. Shepherd, President of the Order of Railway Conductors.

Precedent of 1913.
The last time a railroad wage dispute was settled by arbitration occurred in 1913. when conductors and trainmen of the Eastern carriers asked for increases ranging from $12 \%$ to $14 \%$. A board of arbitration consisting of the late Seth Low and Dr. P. Fnney, neutral members; W. W. Atterbury, then Vice-1resident of the Pennsylvania, and the late Aifrod H. Smith,
then Vice-President of the New York Central, representing the railroads; L. E. Shepherd, then Vice-President of the Order of Railway Conductors, and Daniel L. Cease, representing the trainmen, awarded the men increases and
amounting to $6 \%$ and $7 \%$.
W. G. Lee, President of the Brotherhood of Railroad Trainmen, declared that "future arbitration by trainmen will depend largely on the degree of justice we receive by the agreement to arbitrate.
"We feel we have not in the past received the consideration due our demands when left to arbitration, but we supported the new law while before Congress, and, as good citizens, we will go the limit to give it a tryout."
Mr . Lee said that the demand had been for $\$ 1$ a day more than present rates, which were $\$ 44$ for an elght-hour day for freight conductors and \$4 84 for an eight-hour day for brakemen.

## Fund for Harvard Research Work Provided in Will of Dr. Charles W. Eliot, President of Harvard for Forty Years.

Dr. Charles W. Eliot, President Emeritus of Harvard University, died at the age of 92 years, at his summer home at Northeast Harbor, Me., on Aug. 22. His will, filed for probate at Cambridge, Mass., yesterday, establishes a fund of an unannounced amount, to carry his name, which fund, with certain restrictions, may be used at the discretion of the President and fellows of the college to support instruction and research. Associated Press adrices add:
No estimate of the total value of the estate was given. After the minor bequest the employees and relatives, the residue, in the proportion to
which they are entitled," goes to Dr. Samuel A. Eliot, his only surviving son, and his four daughters. To each of the four daughters $\$ 7,500$ is left from the Charles William Eliot fund. This is beside the one-eighth share of the estate residue which each will receive.
The residue of the fund, after these bequests, is to go to the President and fellows of Harvard College as a permanent university fund under the tion or research in landscape architecture or preventive medicine
The provision is made, however, that should any direct descendant of Dr. Eliot be in need of funds to obtain an education, the President and fellows shall make the necessary allowance from the fund income.
Dr. Eliot was the son of Samuel A. Eliot, of Cambridge, who had served as Treasurer of Harvard. Dr. Eliot was born in Boston, March 20 1834, and was graduated from Harvard in 1853. Dr. Eliot was President of Harvard for 40 years, from 1869 to 1909 . An outstanding erent in his career after his retirement as an active educator was the celebration of his 90 th birthday, when he received the
felicitations and tributes of educators and Harvard men from all parts of the world. Even after passing his 90th birthday, Dr. Eliot appeared occasionally as a speaker at public meetings and frequently expressed opinions on subjects of public interest.

## Labor Heads Visit President Coolidge-Conditions <br> "Reasonably Satisfactory"-Extension of Watson- <br> Parker Act to Industries.

William Green, President of the American Federation of Labor, and members of the Federation's Executive Council were the guests of President Coolidge at a luncheon at White Pine Camp, in the Adirondacks on Aug. 23, at which time, it is stated, conditions in most industrial trades were described to the President as being "reasonably satisfactory." The Associated Press had the following to say in its account of the visit of the labor chiefs
Asserting that no politics was discussed, Mr. Green said: "It was a purely social visit in response to the President's invitation. We don't want anything and we merely came to pay our respects."
Some unemployment and some depression exists in the industrial field, Mr. Green said to newspaper correspondents, mentioning bituminous coal, textiles, shoes and trucking and hauling as examples. The metal trades are none too active, he added, but building is much more active than a year ago.
It was suggested by Mr. Green that both the textile and bituminous coal industries were still feeling the effects of greatly stimulated production
during the war, while Daniel J. Tobin, President of the Brotherhood of during the war, while Daniel J. Tobin, President of the Brotherhood of Teamsters and Chauffeurs, said overproductoin, due to modern machinery, coupled with a lowering of the purchasing power of Europe, had brought
about a depression in trucking and hauling. There are spotty places, Mr. Tobin adde
rom 10 to $25 \%$, but in Chicago and San Francith unemployment running from 10 to $25 \%$, but in Chicago and San Francisco, for example, conditions re quite good.
Ar. Green declined to discuss Mexican affairs beyond saying he thought
Principles of Watson-Parker Railway Labor Act as Applied to Other Industries.
Asked whether the principles of the Watson-Parker Railway Labor Act for Government supervision in certain contingencies of the adjustment of labor disputes by joint committees of the carriers and the men could be applied to other industries, Mr. Green answered in the negative. It is a satisfactory arrangement for the railroad industry, he added, but would "have no chance" in the coal or other industries. So far as he knew, he said, no efforts were being made to extend it from the railroad to other fields.
With Mr.
With Mr. Green as White House luncheon guests were Frank Morrison,
Secretary, and Mr. Tobin, Treasurer, of the Secretary, and Mr. Tobin, Treasurer, of the Labor Federation; Peter J. Brady, President of the Federation Bank \& Trust Co. of New York, and the following Vise-Presidents of the Labor Federation: Frank Duffy, Secretary of the Brotherhood of Carpenters and Joiners; T. A. Richert,
President of the United Garment Workers: President of the United Garment Workers; James A. Wilson, President of of the Brotherhood of Railway Carmen, and ; Martin F. Ryan, President of the Brotherhood of Electrical Workers.

Bituminous Coal Rates to Chicago not Unreasonable According to Report to Inter-State Commerce Commission-Contents Against High Wage Scales Answered by John L. Lewis.
In answer to a petition of Illinois and Indiana Coal operators for a readjustment of freight rates on bituminous coal shipments from Illinois and Indiana to the Chicago district and certain territory in the West and Northwest, a tentative report to the Inter-State Commerce Commission holds that the existing rates are neither unreasonable nor unduly prejudicial. The report to the Commission, by AttorneyExaminer William A. Disque, was made pulblic on Aug. 16. Coal operators in Indiara petitioned for a rate reduction of 35 cents a ton and a widening of the spread between the Indiana rates and those from the non-union West Virginia and Kentucky mines. Examiner Disque, in contending that present rates are not unfair, described the miners' wage scales in the complainant states as "so much higher than those in non-union fields in other States" that the operators 'are having great difficulty in meeting their competitors' prices." John L. Lewis, President of the United Mine Workers' of America, made public on Aug. 22 a letter to the Commission in which he described the report as an 'amazing and gratuitous attack upon the wage schedules and living standards of the mine workers employed in the industry," in Illinois and Indiana, and urged a reversal of the findings of the examiner. Mr. Lewis is also reported as saying in his letter:
I have never understood it to be any part of the functions of the InterState Commerce Commission to attempt to batter down the wages of those who labor. Neither have I understood it to be the function of the Commission to permit its decisions and rulings on rate questions to be made the vehicle controversy as has

Associated Press accounts from Washington, Aug. 22, also stated:

The mine union head pointed out that existing rates were those fixed by the United States Bituminous Coal Commission in 1920 and asserted

It was "extraordinary, indeed, that an official representative of the InterState Commerce Commission would now, as in this instance, openly denounce the wage scale that was formulated and handed to the industry by another Government agency.
The alleged maladjustment of the coal rate structure was said by Mr. Lewis to have arisen largely from the fact that since 1915 the rates from the Indiana mines to every principal market "have been increasedd_out of all proportion to the rate increases from the mines in other States.
The following account of the findings of the examiner is from the "United States Daily" of Aug. 17:
The complaints of Illinois and Indiana operators, taken collectively. allege that the rates are prejudicial as compared with those from mines in western Kontucky and in the so-called inner and outer crescents in Pennsylvania, Maryland, Virginia, West Virginia, eastern Kentucky and Tennessee. The case centres largely around the 25 -cent differential between the southern Ilinois and western Kentucky groups, but the Indiana mines also seek
increased differentials between the Indiana and western Kentucky groups

## Losing Position, Says Report.

The Commission's examiner states that the coal mining industry in Illinois and Indiana is in a serious condition and finds that operators there are not maintaining their relative position in the coal business, but holds.
one would justify, but however that may be this record does conditions alone would justify, but however that may be this record does not warrant change.'
The report continues in part:
western Kentucky's of the existing differentials was expected to increase western Kentucky's shipments into Chicago and the northwest," he ex-three-year tonnage showing above set forth, not to an undue dogree. The to prove that there will be a continuous, substantial, permanent and undue increase in the amount of business done by western Kentucky at the expens of Illinois and Indiana.
Furthermore, sight should not be lost of the fact that an increase in the rates from western Kentucky would put the operators there in less advantageous position to compete with crescent operators.

Kentucky Business Growing.
When the 25 -cent differential was first fixed, the western Kentucky operators were shipping very little coal to Chicago and the northwest, but they are now doing considerable business there, largely at the expense of the Illinois and Indiana operators. The production costs in western Kentucky are so much less than those in Illinois and Indiana that the western Kentucky operato
differential against them.
That complainants are
business is very clear. The situantion wing their relative position in the coal business is very clear. The situation with respect to their Chicago sales i parchica is the princt
coal. For years past it and nearest large market for Illinois and Indiana these States, but has been showing a strong tendency to prefer othines in
ther In 1925 it received probably twice as much coal as it did in 1912 , coals, amount shipped there by Hlinois and Indiana operators in 1925 was only about $20 \%$ over the 1912 tonnage.

Competitors Gain Ground.
In other words, the western Kentucky and crestend operators have secured most of the increase in the Chicago business since 1912. Even during the last three years, in which period there have been no material changes in rates or production costs, the business of the Illinois and Indiana operators has decreased.
There are certain conditions that tend to keep the rates to Chicago at or below a reasonable maximum level, Chicago is the greatest coal market in the country and producers in all the districts directly and indirectly involved in therging from different convergigg from different directions individually strive to participate in the traffic to the greatest extent possible.
The rates assailed are not high compared with those on coal prescribed or approved by this Commission from many points in the Illinois, Indiana, ine territories involving hauls of similar langth. Delivery expens Chicago are unusually heary.

## Former Cases Cited.

Rates from Illinois points to the northwest were found not unreasonable in the Illinois Coal Cases, 1920, supra, and subsequently, under authority of Lake Dock Coal Cases, 89 I. C. C. 170 , rates to Wisconsin and Minnesota points were increased to remove undue prejudices to Lake Dock operators.
Illinois and Indiana coal brings the principal defendants a large proportion of their total revenue and any rate reductions sufficiently substantial to be of real would so in would be of such material benefit to the industry as to justify what it would would be of such
cost the carriers.
As the relation between the rates from the west bank Lake Michigan ports and those from the Illinois mines to Minnesota and Wisconsin points would require reductions Coal Cases, supra, any reductions in the latter the scale prescribed in Homles \& Hallowell vs. G. N. Ry. Co., 60 I. C. C., 687; 69 I. C. C., 11, and 77 I. C. C., 683.

Condition of Industry.
The coal mining industry in Illinois and Indiana is in serious conditions, due largely to the fact the miners' wage scales in those States, which are on the basis of the so-called Jacksonville agreement and are to remain effective at least until April 1 1927, are so much higher than those in non-union fields in other states and so affect production costs that the operators are having great difficulty in meeting their competitors' prices.
Complainants fear that the situation threatens the gradual etxinction of their industry. Many of the mines, perhaps more than half of them, are idle. Most of them that are still operating are doing so intermittently and at little or no profit. A number are in receiverships.
The social and business life of the mining communities is in deplorable condition. Thousands of miners and other people directly or indirectly dependent upon the industry are out of work. Commercial activity in general in the affected districts is at low ebb. Depression exists in other mining regions of the country, but perhaps in lesser degree. As is quite commonly known, the industry in general is suffering from over-develop-
ment. ment.

Rates Blamed, in Part.
Complainants and allied interests contend that the rate adjustment also is partly responsible for the present situation, and to remedy things they desire a substantial widening of the rate differences or differentials in their
favor, to be brought about by reductions in the rates from the Illinois and
Indiana mines or by increases in the rates from the other mines or by a Indiana mines or by increas
combination of both means.
They do not base their prayers for relief primarily on the economic conditions above outlined, but ground them mainly on transportation conditions. The economic situation is urged merely as one of the facts to be aken into consideration.
It may be said incidentally that the Illinois and Indiana operators hope that by the time the present wage contracts expire they will be able to arrange a somewhat less burdensome basis of pay, but say that it will not e one which can reasonably be expected to save the industry.

## Samuel Untermyer Declares that Country is Honeycombed with Trusts-Would Strengthen AntiTrust Laws-Views of President Coolidge.

On Aug. 23 Samuel Untermyer, commenting on the Attorney-General's report on the activities of the Department of Justice in anti-trust cases, declared that the few suits begun by the Administration against offenders of the anti-trust laws "have been mere camouflage" and that "it has emasculated and almost destroyed the effectiveness of the statutes through the character of the President's appointments to the Federal Trade Commission." Mr. Untermyer says:
There should be, and I believe there will be, in the next Congress an investigation of the means by which the Anti-Trust laws are being trodden underfoot by this Administration which will disprove all this propaganda These laws, if enforced, are adequate to protect the public agains the death. These laws, if enforced, are adequate to protect the public agains the great
evils of trusts and monopolies. That has been proven whenever the forcement was in honest hands. They should be strengthened in three respects:
(1) The publicity of the proceedings of the Federal Trade Commission
should be restored; (2) Prosecutions should be under the control of the Commission through
its own counsel, accompanied by supervision of the Department of Justice; and
(3) It should be made unlawful for the owners of patents to acquire
otentially competing patents. This could be made effective by proViding that where competing patents are acquired without the consent of
the Commissioner of Patents, all patents held by the offender should thereby

The cases of the General Electric Co. and the Radio Corporation of stances of these evils. The General Electric Co. has through the acquisition of competing patents secured a complete monopoly of the business sition of competing patents secured a complete monopoly of the business lighting bulbus used throughout the country. The Radio Corporation of America has in like manner secured a virtual monopoly of this new industry. nations are accumulating at an alarming rate. The country is now honeycombed with them in almost every line of industry. The situation has become so intolerable that it will soon be, if it is not now, too late to exterminate them, and no alternative will be left to the public except to ecognize and attempt to regulate them.
We also quote the following from Mr. Untermyer's statement relative to the report:
The report published at this time, addressed to no one in particular and apropos of nothing, is manifestly part of the widely circulated propaganda of the past few days by which the Administration is desperately seeking to defend itself against the widespread and well-founded conviction that it is and has been consistently hostile to the enforcement of the Anti-Trust laws fenders have been mere camouflage, and that it has emasculated and almost estroyed the offer the Whesident's appointments to the Federal Trade Commission.
When the Progressives of the Senate did the best day's work of the much good work they have done in forcing Harry M. Daugherty out of the office of the Attorn istent refusal "Bir Fellows" and the falaws and the favoritism with which ee shielded the wigh without influence faked enforcement by slecting a 60 cases of violations that had been placed before him by the Federal Trade Comm'ss'on as then constituted, accompanied by recommendations for prosecution, on which no action had been taken and on which none has yet been taken, although some of the cases have been more than a year in his office.

There were also before him at that time upwards of 20 cases involving hundreds of influential individuals and corporations throughout the country lative Committee on Housing, known as the of which were fortified by confessions from the lips of the offenders. It was impossible to secure action by him in more than two offenders. It those against the Cement Trust and the Plate Glass Trust. Evert these were secured only after constant public clamor and prodding and the cases were so badly botched and mismanaged, against the pu lic protest of the Committee, that it was apparent from the beginning that no results would be possible in those cases.
It would be interesting to know what has become of all these cases and of the many other complaints which after investigation by the Federal Trade Commission (before it was "reorganized" by the President in the interest of the Trusts) were forwarded to the Department of Justice with ecommendations for prosectuion.
Since the "reorganized" Commission has reversed the time-honored policy of every public body in the country by its amazing rule, adopted against the protest of two of its members, that complaints filed with it would be kept secret until after their determination and would be made public only when sustained by the decision of the Commission, it has been mpossible for the public to learn anything of its real operations. All manner of indictments, criminal complaints and civil suits are subject to publicity-even the beginning of suits by the Departm nt of Justice without the intervention of the Comive Bread Trust case, are blazoned plaints are froceedings of the fitheld from public lnwoledge through the fearey, forsooth, musiness."
This departure from all known precedents is strongly in line with the manifest policy of the Administration in reconstituting the Commission and with its operations since that time.

The Bread Trust case is a fair illustration of the baneful effect of that policy. At the time it was instituted the Commission had under consideration the charges of criminal combination and monopoly against the Continental Baking Co., upon which considerable testimony had been taken, but the taking of testimony was unfinished. Thereupon the
Government brought that camouflage suit against the Ward Baking Corp Government brought that camouflage suit against the Ward Baking Corp.,
the Continental Baking Co. and the Baking Products Corp that was the Continental Baking Co. and the Baking Products Corp. that was to be reorganized, charging that each of these corporations separtely contituted a conspiracy in restraint of trade. Before the suit was brought wy "breed inental Co. readily agreed as it did not and could other than the Conthem so long as the Continental was left unt could not in the least injure in the consent decree which transformed it into for the Bread Trust. It provided that inasmuch overwhelming victory for the Bread Trust. It provided that inasmuch as proreedings were Commission, the complaint against it should be dismisse Federal Trade dismissed. The plain inference was, and the Court was doubtless it was believe that the Government was retaining jurisdiction of the pross led to against the Continental Co. through tho Commission, when in thateedings fact the day before that decree was entered the proceedings against the Continental Baking Co. before the Commission were dismissed-dinst the as part of the deal. This was done secretly, so far as concerns the public, against the strenuous protest of two of the five members of the Commission. The opinon that they subsequently filed, and which was read upon the loor of the Senate, resulting in the introduction of a resolution for investigation by Senator Walsh, exposes a situation that in former times, when the public could be interested in the actions of its officials, would have created a wave of indignation that would have swept the country.

Mr. Untermyer is also reported as commenting on the reported views of President Coolidge on the administration of the anti-trust laws; from the New York "Times" of Aug. 23 we quote the following on this point:
Commenting upon the reported satisfaction of President Coolidge over the record of his Administration in enforcing anti-trust laws, as reported in day, declaring that the President was a "joker" and that the claim that his Administration had enforced these laws was "humbug." Mr. Untermyer asserted that the laws were being flouted openly
Mr. Untermyer linked the report of the President's satisfaction with his
Administration's anti-trust record with the visit Owen D. You's anti-trust record with the visit to him on the same day of Electric Co. This company, Mr. Untermyer Committee of the General reatest of the "Morgan trusts" and had been a persistent offender of the the anti-trust laws.
"In addition to the many other qualifications of the President, he has added that of a satirical humorist," Mr Untermyer said. "He appears in the role of a practical joker, but the joke is on the public. With all due espect to the public, it is better than anything that Will Rogers has done.

## Comments About Mr. Young.

" Mr . Young is an estimable gentleman who has performed outstanding of the Morgan trusts but one of the greatest of all American the greatest General Electric Corest the nd stretri Co. as an adisor to our Government on the enforcement been and is one of the most conspicuous offenders
Mr . Untermyer declared that the General Electric Co., by an agreement with the Westinghouse Co., controlled $100 \%$ of the electric bulb business. not only the manufacture but the distribution all the way down to the consumer. He said that the Lockwood Legislative Investigating Commmittee, or which he was counsel, obtained the facts and called upon Harry M. Daugherty, then Attorney-General, for a criminal prosecution. He added hat the committee might just as well have appealed to a stone wall, for t obtained no action

This Administration is and has been throughout the champion of the trusts," Mr. Untermyer said. "Under its protecting wing they have multiplied and prospered as never before in our history until the entire line of industry. The a single industrial phase the building industry convictesting only put out of business as many people in the fer months that it was end con thes within the circumscribed limits of the State of New York, work, and Withininistration has done during it entire existence,
Under date of Aug 20 a dispatch
Under date of Aug. 20 a dispatch from Paul Smith's (N. Y.) had the following to say regarding the President's views:
President Coolidge finds that the Department of Justice has made a most satisfactory record in proceeding against monopolies in advance of heir formation and in bringing about dissolution of so-called "trusts" by decrees and injunctions
This system, while not attracting much attention, he believes has been advantageous to business and at the same time has afforded full protection to the public against combinations that might tend to maintain prices through monopolistic control.
In his opinion, the Department of Justice during his administration has accomplished much in this way, blocking the formation of trusts intended to injure legitimate business, protecting open competition and rigorously upholding the anti-trust laws.
This record is the President's reliance against the charges of Senator Borah and others that the Administration represents "big business and has not been proceeding against the trusts
President Coolidge is carefully studying the record of the Department of Justice to determine whether experience in the trust cases calls for a revision He thinks then Sherman anti-trust laws.
He thinks that perhaps the experience of the Department of Justice may day that there is some need of an adjustment of these laws to meet presentday conditions. He is awaiting a report from Attorney-General Sargent, It can be sta with him soon.
he anti business in the they will not be so sweeping as to destroy confidence of which big corporations are operating.
That the President is preparing a plan in this direction for submission to he next Congress is known here. Some idea of its scope may be known after he has Young, conferon with the Atorno
morrow, will be consulted about the anti-trust laws as well as businoss conditions.

The same paper in special advices from Paul Smith's on Aug. 20 had the following to say in part:

President Coolidge views the present plan of attacking trusts in advance of their formation as a most satisfactory way to proceed. This plan has been followed by previous Administrations but not so extensively. Fines amounting
Indications are that subserviency to Wall Street and big business is to be one of the major counts in the Democratic Party's indictment of the Coolidge Administration in the Congresssional election campaign this Fall. The Administration, the Democrats charge, has controlled the Federal Trade Commission, created to regulate business, and has been lax in the enforcement of the Sherman Anti-Trust act. Trusts, they say, are again becoming rampant, and unfair competition is running riot once more, without hindrance by the Trade Commission.
The President has taken note of these accusations, to some of which Senator Borah and other independent or insurgent Republicans also have subscribed, and in due time will cause them to be answered directly or indirectly. His attitude is one of challenge to his critics to prove their case,
a point of the circumstrow.
The Democrats make a point of the circumstance that Dwight Morrow of the house of Morgan is an old Amherst College chum of the President and frequently his guest in Washington. Mr. Morrow, according to the Democrats, exercises an influence over Mr. Coolidge that results in tempering the Coolidge policy in dealing with aggregations of capital
The President refuses to get excited over such innuendoes, perhaps because he in convinced nobody is taking them seriously. If the truth were known, says the President's defenders, the only contact there has ever been between the White House and Wall Street has been in the matter of bankers' loans to foreign nations. Mr. Coolidge opposed the leading of American money to European Governments that had not made arrange ments to pay their war debts to the United States, and requested the bankers of the country to lend abroad only with the sanction of the Government.
The policy of the Administration on enforcement of the Anti-Trust laws and the regulation of business is so thoroughly in accord with the Coolidge temperament and theories of economics and functions of Government that the President has no fear, that they will be attributed by unprejudiced persons to the influence of Wall Street. He has said repeatedly that under his Administration the Ani Tittl would be harased. hat neither big business nor irtlo would be harased. Ho has said thet necinary to whe methes prejudicial to competition and on pressive of consumers, but that he will not tolerate persecution of business.

## The Trade Commission.

Early in his Administration he entered upon a reorganization of the Federal Trade Commission, which he was convinced had become unduly meddlesome in business. He found that Democratic members of the Com mission were framing resolutions directing themselves to investigate this and that alleged business iniquity and sonding them up to Senator La Fol lette or, Senator Norris, to introduce in the senate. They were invaraibly passed by the coalition of Democrats and insurgent Republicans.
The policies of the Commission were toned down when it eventually came under control of a majority of Coolidge appointees. Recently the President appointed to the Commission Abram Myers, who has been in charge of trust cases in the Department of Justice.
The term of Huston Thompson, a Commissioner appointed by Woodrow Wilson whon President, will expire next month, and he will not be reappointed, it was said here to-day. He is not seeking to retain the place, it is understood, but intends to be a candidate for United States Senator in Colorado. He would not be reappointed anyway, for he has been particuarly accused by Republican leaders of using his office for political purposes. Another so accused is John F. Nugent, Chairman of the Commission, whe intends to resign ir nominated for the se the Administration, In theply to sona解 ñ official answer:

## F. A. Walker Opposed to Shorter Work Day Proposed by Newspaper Unions-Would Base Pay on Production.

Opposition to a growing determination on the part of newspaper unions to lessen the hours of a days' labor was voiced by Fred A. Walker, Chairman of the Publishers' Association of New York City, in an address on Aug. 25 before the Pressmen's Union at the latter's annual convention at Pressmen's Home, Tenn. Mr. Walker, who is also a member of the Executive Board of the New• York "Sun and of the New York "Telegram," urged that wages be based on individual production, and he predicted that within a few years "the question of the comparative production in any office will be the determining factor in the wages paid." The following account as to what Mr. Walker had to say is from the New York "Herald Tribune"
"Personally," said Mr. Walker, "I do not think there is any fairer way to fix the amount which shall be paid to a man than to measure what he does and pay him accordingly. I know that unions in general are opposed to piecework-to the determination of wages upon individual productionbut the determination of wages by the product of the least efficient workman works a hardship to the employer by the estabishing of a low standard and works a hardship to the more efricient workman, since he may not
command for his efforts any better wage than his less productive fellow."

## Urges Joint Committee.

Citing the number of men required by contract to man an octuple press as varying from five in Chattanooga and eight in Knoxville to ten in oston, Mr. Walker urged the convention to name a committee to confer with a publishers' committee to determine scientifically what the proper equirements are.
Referring to efforts of the labor unions connected with the newspaper business to lessen the hours of labor, Mr. Walker said:
In the figuring of production, the time required, the number of hours worked without overtime and at the basic wage, is another factor of major mportance. There seems to be a growing determination on the part of many unions connected with the newspaper bushess to lessen the hours of a day's labor. The old slogan used to be eight hours for work, eight hours
for sleep, eight hours for recreation. I think that the world in general has come to recognize that as an equitable division of the day, equitable alike to satisfied and and the employee. But the hooring worns how satisfied, and constant demands are being made on the publishing busines or a shorter day. This does not mean, nor is it claimed by the labor leaders realty that they will work just as work any less hours. It does mean in certain proportion of those hours thany hours as they work now, but for a only an indirect way of increasing wages without giving any compensating concession to the employer.

## Holds Shorter Day Unfeasible.

It must be perfectly plain to every man who works on a newspaper that the proprietor cannot control events nor assign the time for their happening. He must be ready when the news comes to pass it on to the world through the medum of his product, and he must herefore be ready with his equipment and with his fellow workman expeditiousty to do his duty The shorter workday is so wholly unfeasible that the publishers of New Yont ini ulio is committee negtiating a wage contr of not rrant any diminution in the hours required for a day's work
Discussing the negotiation of contracts, Mr. Walker referred to a promosal of he Yo worked the time shall be computed by the hour.
"I do not conceive," he said, "that there is any basis, either in the value of the labor to the publisher or the hardship of the labor to the employee, or charging twice as much for the ninth hour of work as for the eithth, and 1 am altogether certain that no man has a right to demand pay for a than sixty minutes 1 becher an the reversion to a condition which was most prolific of disagreement and reversion
trouble."
Commending the attitude of the Pressmen's Union on arbitration, the speaker characterized this method of settling disputes as "the soundest principle ever designed to apply to human relations, unless we except the conment to love thy neighbor as thyself
Universal obedience to that commandment, he said, would render contracts and arbitrations unnecessary, but under the circumstances the attitude of the union on arbitration "is all that any publisher can ask," said Mr. Walker, because there are no restrictions imposed and no limitations strike
Mr Worving the pressmen of North America ished by an inflexible rule of the union, arguing that it ought not to take as long to make a good pressman as a good doctor or lawyer.

Problems of Installment Selling, Taxation and Other Subjects to Be Considered at A. B. A. Con-

## vention in Los Angeles.

Legislation affecting banking, methods for protecting banks against bandits and many other subjects of general public importance will fill the sessions of the American Bankers Association convention to be held in Los Angeles, Cal., Oct. 4 to 7, it is announced by Oscar Wells, President of the organization, in a call to members made public in New York on Aug. 25. Mr. Wells says
No greater array of subjects of paramount interest and importance to the individual banker has ever been presented at any convention of the American Bankers Association than will crowd the sessions this October at Los Angeles. Effective methods have been developed for quelling bank banditry through co-operative efforts by banks along lines suited to their circumstances, and these will be fully discussed.
The rapid extension of special banking functions, such as those having to do with savings, fiduciary services and investments by classes of banks formerly not engaged in these activities, has created a need for more com-
plete interchange of experience related to these subjects, and this will be plete interchange of experience related to these subjects, and convention.
fully provided through the various technical discussions at the convent ally provided through the various technical discussions at the convention.
The present is fraught with much interest among bankers in the subject of legislation and particularly Federal legislation dealing with the extenion of the charters of the twelve Federal Reserve banks, the control of banch banking, the equalizing of rights between national banks and state-chartered institutions, and the widening of the provisions for lending money on real estate under the laws governing the conduct of national afforded spendid opportunities for knowing how other bankers regard these hings. A question of prime importance to every banker is the growing movement for more equitable State taxation for banks and the discussions at the convention will suggest means for this end in your State.
In the broader view of general business there is the problem of installment selling, the underlying conditions of business which have been subthe year and other equally important subjects which will add to the profits of attending this meeting.

Discussions at Annual Convention of A. B. A.
Legislation affecting banking, methods for protecting banks against bandits and many other subjects of general public importance will occupy the attention of the American Bankers Association during its convention to be held in Los Angeles, Oct. 4 to 7, according to an announcement by Oscar Wells, President of the Association. Mr. Wells says:
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The rapid extension of special banking functions, such as those having to do with savings, fiduciary services and investments by classes of banks formerly not engaged in these activities has created a need for more complete interchange of experience related to these subjects and this will be fully provided through the various techmical discussions at the convention. The present is fraught with much interest among bankers in the subject flegistation and particularly Federal legislation deallyg with the extension of the charters of the twelve Federal Reserve banks, the control of branch banking, the equalizing of rights between national banks and state-char-
tered institutions and the widening of the provisions for lending money to ereal estate under the laws governing the conduct of national banks. Bankers attending the annual conventions of the association are afforded splendid opportunities for knowing how other bankers regard these things. A question of prime importance to every banker is the growing movement for more equitable State taxation for banks and the discussions at the convention will suggest means for this end in your State.
In the broader view of general business, there is the problem of installment selling, the underlying conditions of business which have been subject to so much uncertainty and questioning during the $y$ ar and other equally mportant subjects which will add to the profits of attending this meeting

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

The New York Stock Exchang membership of James Park was reported posted for transfer this week to Henry E. Coe, the consideration being stated as $\$ 152,000$. This is the same as the last preceding sale.

The New York Cotton Exchange membership of Thomas P. Flaherty was reported sold this week to Samuel T. Hubbard, Jr., for another, the consideration being stated as $\$ 27,000$. The last preceding sale was for $\$ 25,000$.

The Governing Committee of the New York Stock Exchange voted on Aug. 26 to grant an extra holiday on Sept. 4, the Saturday preceding Labor Day. The petition to close the Exchange on that day was signed by 552 members.

It is reported that the Interstate Trust Co. of this city, the organization of which was undertaken early this year, will locate in the downtown financial district at 59 Liberty St. It is understood that the trust company will have Governor George S. Silzer of New Jersey, as its President. Others reported as identified with its organization are: John W. Doty, Chairman of the Foundation Co.; Eugene P. Thomas, President of the United States Steel Corporation; Ralph Wolf, of Hays, Hershfield \& Wolf; Isaac Alpern, President of the Perth Amboy Trust Co.; Curtis Fetterolf, VicePresident of the International Mercantile Marine Co.; Samuel J. Bloomingdale, of Bloomingdale Bros., Inc.;John W. Burrows, President of the American Woolen Co., and De Witt Millhaus(r, of Speyer \& Co. The trust company will have a capital of $\$ 2,000,000$ and surplus of $\$ 500,000$. The subscription books, which were opened this month, have, it is said, already been closed. The stock was offered at $\$ 130$, par value $\$ 100$. Reference to the organization of the new company was made in our issue of March 20, page 1564.

John A. Stewart, founder and Chairman of the board of directors of the United States Trust Co. of New York, and who was Assistant Secretary of the Treasury during the Civil War, celebrated his 104th birthday at his home in Morristown, N. J., on Aug. 26. Mr. Stewart organized the trust company in 1853 and served as President until 1902, except for the time he was in President Lincoln's Cabinet. He is the oldest living graduate of Columbia University and the oldest living trustee of Princeton University.

William C. Potter, President of the Guaranty Trust Co of New York, announced on Aug. 20 that George G. Allen has been elected a director of the trust company. Mr Allen is President of the Duke Power Co., Vice-Chairman of the British-American Tobacco Co. and executor of the James B. Duke estate.

The Guaranty Trust Co. of New York has opened an Atlanta office at 1002 Atlanta Trust Co. Building, under the management of Henry T. Dunn. Mr. Dunn, a native of Florida, has been engaged in the bond business for many years and goes to Atlanta after experience with leading investment firms in New York City and Washington, D. C.

The Guaranty Trust Co. of New York announces the appointment of Frederick S. Parker as an Assistant Treas urer.

Frank J. Parsons, Vice-President of the United States Mortgage \& Trust Co. of New York, died suddenly Aug. 23 at Kirhonkson, N. Y., where he had spent the summer in search of health. Mr. Parsons entered the service of the company on Nov. 111895 and had been a Vice-President since Sept. 23 1910. On Nov. 121925 the Executive Committee, by resolution, took note of and extended congratula tions to Mr. Parsons on the thirtieth anniversary of his connection with the company. He wrote extensively and spoke on real estate lending before banking and investment gatherings. Mr. Parsons was also closely identified with the Investment Bankers Association of America, having been a member of the Real Estate Securities Committee of that
organization. In recent years he was active in the development of the New York Community Trust in which he held the post of Acting Director. At the time of his death he was Chairman of the Community Trust Committee of the Trust Company Division, A. B. A. In his 54th year, at the time of his death, Mr. Parsons was devoted to outdoor sports. He was a member of the Bankers Club, New York: Maplewood CIub, Maplewood, N. J., and the South Orange Field Club, South Orange, N. J. Among his outside interests was the New York Osteopathic Clinic, of which he was trustee. His home was in Washington Park, Maplewood, N. J.

It is planned to increase the capital of the Harlem Bank of Commerce at 2118 Second Avenue, this city, from $\$ 200$, 000 to $\$ 500,000$. The increase was recommended by the directors at their regular meeting Aug. 19 and a meeting of the stockholders will be held in September to approve the recommendation. The par value of the stock is $\$ 100$ and the proposed new stock will be sold at a price to be determined by the stockholders. The bank, which began business on May 2 1925, has declared its first quarterly disbursement- $11 / 2 \%$-payable on Oct. 1 to stockholders of record of Sept. 15. Benjamin Weeks has been elected VicePresident of the bank.

According to the Brooklyn "Eagle" of Aug. 14, the following resolution was passed by the directors of the Greenpoint Bank on Aug. 12:
We, the members of the Finance Committee of the Greenpoint Bank, individually and as a body, deem it fitting and proper that this special note be made upon its minute book. Our committee, continued in office by appointment of our presidents, most of us from the very inception of the bank, has grown through many years of association to respect and appreciate each other as friends as well as business associates; in breaking this connection we desire to be recorded as wishing the continuance of that friendship, even though we shall not have the privilege of seeing each ther as often.
To David E. Freudenberger, our President and our guide, we wish to express continued appreciation of him as a man, a banker and a friend. (Signed) E. E. Huber, Chairman ; Edw. F. Cook, John W. Dolan, Morris salzman, Fenwick B. Small, Cornelius H. Tiebout Jr., John Trounstine.
As indicated in our issue of Aug. 14 (page 805), the Greenpoint Bank has been taken over and continued as the Greenpoint office of the Bank of the Manhattan Company, This office will continue under the direction of the former officers of the Greenpoint Bank. Mr. Freudenberger, the President, having become a Vice-President of the Manhattan Company.

William S. Irish, heretofore Vice-President of the First National Bank of Brooklyn, has become President, succeeding Joseph Huber, who is now Chairman of the Board; John W. Weber, who has been Vice-President, has become Vice-Chairman of the Board. Ansel P. Verity has been elected Vice-President, succeeding Mr. Irish.

Plans to increase the capital of the Bank of Glendale, at Glendale, Long Island, have been approved by the State Banking Department. The capital will be enlarged from 100,000 to $\$ 150,000$. The additional stock has already been authorized by the stockholders and the enlarged capital will become effective Sept. 1. The price at which the new stock has been placed is $\$ 150$ per $\$ 100$ share.

The Boston Five Cents Savings Bank, after 72 years of constant growth, will open its new home at 30 School Street, Boston, on Monday, Aug. 30. An inspection of the building Is invited by the officers and trustees.

The officers and board of managers of the Girard Trust Co. of Philadelphia invites the banking fraternity to make the company's offices their headquarters should they attend the Sesqui-Centennial or visit Philadelphia on any other nccasion.

George M. Kovachy, Assistant Treasurer of the Union Trust Co., Cleveland, and now at its Buckeye-East 89th Street office, has been selected as Manager of the new Union Trust office, to be opened early this fall at Buckeye and East 118th Street, officials of the bank announced recently. Mr. Kovachy entered the service of the Woodland Avenue Savings \& Trust Co. in May 1901 at the age of 17 . In June 1909, when the Buckeye Road office of the Woodland Avenue Savings \& Trust Co. was opened, Mr. Kovachy was there made Assistant Secretary and Assistant Manager. When both these banks were merged with the Union Trust Co., Mr. Kovachy was made Assistant Treasurer of the Union Trust.

## Cotton Movement and Crop of 1925-26.

Our statement of the cotton crop of the United States for the year ended July 311926 will be found below. It will be seen that the total commercial crop reaches $15,452,267$ bales, while the exports are $8,246,016$ bales and the spinners' takings are $7,223,930$ bales, leaving a stock on hand at the ports at the close of the year of 464,570 bales. The whole movement for the twelve months is given in the following pages, with such suggestions and explanations as the peculiar features of the year appear to require. The first table shows the export movement for the past year (1925-26) in detail, and the totals for each year back to 1920-21. The second table indicates the stock at each port July 31 1926, 1925, 1924 and 1923, and the receipts at the ports for each of the past four years.

| $\begin{aligned} & \text { From } \\ & \text { Ports of } \end{aligned}$ | Exports for Year Ending July 311926 to- |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain. | France. | Germany. | Italy. | ssia. | Japan \& China. | Other. | Total. |
| Texas | 1,045,581 | 658,038 | 747,013 | 380.125 | 194,173 | 406,001 | 447,081 | 3,878,012 |
| Louisiana- | 528.064 | 191,754 | 284,463 | 254,980 | 51,215 | 336,224 | 187,645 | 1,834,345 |
| Georgia -- | 256,204 | 20.859 | 322,776 | 9,315 |  | 182,519. | 79,168 | 870,841 |
| Alabama - | 93.039 17.579 | 10,934 | 35,570 | 1,000 449 |  | 1,500 4,150 | 7,570 532 | $\begin{array}{r}149,613 \\ 33,844 \\ \hline\end{array}$ |
| Mississippi |  |  |  |  |  |  |  |  |
| So. Caro- | 80.156 | 1,873 | 112,579 |  |  | 61,576 | 26,706 | 282,890 |
| No. Caro- | 9.000 |  | 28.706 | 56.800 |  |  | 5.000 | 99,506 |
| Virginia- | 140.398 | 100 | 131.395 | 3,849 |  | 21.650 | 13.693 | 311.085 |
| New York | 75.892 | 25,373 | 52,465 | 30.863 | 200 | 43.505 | 68.762 | 297.060 |
| oston.- |  |  | 887 |  |  |  | 7.705 | 14,686 |
| Batimore. Philadel 19 | 1,051 | 4,579 100 | 100 | 1,444 |  |  | 303 | 10,458 2,998 |
| San Fran_ | 1,275 |  | 100 |  |  | 81,274 | 268 | 82,917 |
| Los Ang.b | 36,656 | 2.900 | 10,382 | 1,164 |  | 3,932 | 2,589 | 57,623 |
| Seattle_ |  |  |  |  |  | 56,820 | 300 | 57,120 |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| Total For'n cot. exported | 290,989 | 917,268 | 736,812 | 5,868 |  | 199,151 |  | 234,705 |
|  |  |  |  |  |  |  | 11,311 | 11,311 |
| $2,290,989$ 917,268 1,736,812 745,868 245,588 1,199,151 1,110,340 8,246,016 |  |  |  |  |  |  |  |  |
| Total all $2,290,989917,2681,736,812$ Tot. $24-2[2,546,272$ $900,7591,887,316733,8242451,598$ | 2,546,272 | 900.759 | 1,887,3167 | 733,824 | 241,598 | 921,048 | 1,032,767 | 8.263.584 |
| Tot.'23-24 1,719.135 720.028 1,309,782 553,061 184,711 |  |  |  |  |  |  |  |  |
| Tot. ${ }_{\text {Tot. }}$ 22-23 21 | 1,285.926 | 632,938 | 995,593 | 488,380 |  | 647,835 | 817,159 | 4,867,831 |
|  | 1,778,88 | 771,7941 | 1,471,7175 | 517.345 |  | 913,479 | 884,549 | 6,337,769 |
| Tot. '20-21 | 1,751,78 | .584,390 | 1,346,722 | 510,258 |  | 737,317 | 875,854 | 5,806,325 |

$b$ Includes exports from San Diego and San Pedro. $d$ Shipments by rall to Canada.

| $\begin{gathered} \text { Ports of } \\ \text { of } \end{gathered}$ | Receipts for Year Ending- |  |  |  | Stocks. |  |  | 浚 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | July 31 | July 31 1925. | July 31 <br> 1924. | July 31 1923. | $\text { July } 31$ | 19 | July 31 |  |
|  |  |  |  | , | 53,067 | 51,573 | 41,954 | 18,675 |
| Louisiana | 2.416,264 | ,.907,050 | 1,372,664 | 1,365.382 | 152,265 | 49,275 | 50,702 | 47,595 |
| Georgia. | 1,003,201 | 628.424 | 456.972 | 480.850 | 27,073 | 7,572 | 8,390 | 12,201 |
| Alabama. | 242,302 | 152,712 | 86.344 | 90.562 | 3,389 | 1,303 | 557 | 850 |
| Florida | 33.915 | 9,336 | 8.692 | 16,262 | 899 | 157 | 1,679 | 2,622 |
| Mississippl - |  | 4,502 | 6.661 | 4,279 |  |  |  |  |
| south Caro- | 333.590 | 280.520 | 192,228 | 137.964 | 12,698 | 7,319 | 13,702 | 23,870 |
| North Caro- | 191,702 | 203.485 | 190,308 | 159.687 | 7.095 | 7,082 | 1,828 | 5,180 |
| Virginia...- | 427,911 | 327,466 | 370.194 | 275,084 | 40.000 | 20,000 | 16,000 | 21,000 |
| New York $a$ | 58.849 | ${ }^{24,252}$ |  | 9,541 | 56.883 | 57.042 | 80.759 | 42.729 |
| Boston $a_{\text {--- }}$ | 44,453 | 39.172 | 44,907 | 76.464 | 4.177 | 1,431 | 4,402 | 5.307 |
| Baltimore - a | 44,272 | 35,684 | 31.594 1.361 | 21,347 | 500 | 500 | 500 | 1.150 |
| Philladel 'a a | 9,850 | 1,045 | 1,361 | 4,942 | 4,224 | 3,455 | 3,363 | 3,893 |
| San Fran'co |  |  |  |  | 2,300 | 28 | 2,226 | 2,656 |
| Seattle..--- |  |  |  |  |  | 1 |  | 2 |
| Tacoma |  |  |  |  |  |  |  |  |
| Portl'd, Ore. |  |  |  |  |  |  |  |  |
| To Canada |  |  |  |  |  |  |  |  |
| Total. |  |  |  | 9,096 | ,570 | ,738 | .06 | 730 |

$a$ These figures are only the portion of the recelpts at these ports which arrived by rall overland from Tennessee, \&c.

The foregoing shows that the total receipts at the Atlantic and Gulf shipping ports the past year have been $9,753,691$ bales, against $9,229,889$ bales last year, and that the exports have been $8,246,016$ bales, against $8,263,584$ bales last season and $5,835,480$ bales the year before. As in previous years, Great Britain stands at the head of the list of countries consuming American cotton, getting out of this crop $2,290,989$ bales, which, however, compares with $2,546,272$ bales in the previous season, though with only $1,719,135$ bales in 1923-24. But another fact worth noting is that Germany stands next to Great Britain among the consumers of American cotton, having taken the past season $1,736,812$ bales, against 1,887 ,316 bales in 1924-25 and 1,309,782 bales in 1923-24. Another interesting feature is the growth in the takings by Japan and China (mainly Japan), the exports to those two countries having been $1,199,151$ bales, against 921,048 bales in the previous season and only 573,780 bales two years ago.

If we now add the shipments from Tennessee and elsewhere direct to manufacturers, and Southern consumption, we have the following as the crop statement for the four years:

| Year Ending July 31- | 1925-26. | 1924-25. | 1923-24. | 1922-23. |
| :---: | :---: | :---: | :---: | :---: |
|  | 9,753,691 | 9,229,889 | 6,782,734 | 5,819,096 |
| Shipments from Tennessee, \&c., direct to mills. | 937,875 | 1,025,692 | 491,739 | $942,501$ |
| Total | 10,691.566 | 10.255.581 | 7.274,473 | 6,761,597 |
| Manufactured South, not incl. above. | 4.760,701 | 4.460,058 | 4,052,317 | 4,486,627 |

|15,452,267 $14,715,63911,326,79011,248,224$
The result of these figures is a total crop of $15,452,267$ bales (weighing 7,910,892,917 pounds) for the year ended July 31 1926, against a crop of $14,715,639$ bales (weighing 7,523,144,619 pounds) for the year ended July 311925.
NORTHERN AND SOUTHERN SPINNERS' TAKINGS in 1925-26 have been as follows:
Total crop of the United States, as before stated - 19 -
Stock on hand at commencement of year (Auz. 1-bales_15,452,267 Stock on hand at commencement of year (Auz. 1 1 $19 \overline{1} \overline{2} 5$ )- -bal
At Northern ports............

Total supply during the year ending Aug. 1 1926.....--15,659,005
this supply there has been exported Of this supply there has been exported
to foreign ports during the year_-.-.a7,994,309
 Sent to Canada direct fr
Burnt North and South
Stoek on hand end of year (Aug. 11926)-
At Northern ports.
At Southern ports.
--(N.............--
68.084
396.486

Total takings by spinners in the United States for year ending July 311926 Southern spinners (included in above total)
 $a$ Not including Canada by rail. $b$ Figures are given in 500 lb . bales and
include 238,620 bales from Egypt, 16,637 bales from Peru, 22.453 bales nrom China, 23,553 bales from Mexico, 22,143 bales from British India and 2.105 bales from other countries. $c$ Burnt includes not only what has been thus destroyed at the Northern and Southern outports, but also all burnt on
Northern Rr's and in Northern factories. ${ }^{\text {F These }}$ The U. S. Census figures.




 Total distributed
Add- Stock increase or decrease, to-



## $b$ Deductions.

In the following table we show the changes in Northern mill stocks and also Northern consumption as distinct from the takings:

| Northern mills' stocks Aug. 1 Takings, \&c_ | $\begin{array}{r} 5-26 \\ 7,223,954 \\ \hline \end{array}$ |  | $\begin{array}{r} 1-25 \\ 399,171 \\ 6,758,707 \end{array}$ |
| :---: | :---: | :---: | :---: |
| Total | 7,813,884 |  | 7,157,878 |
| South------a4,760,701 | 7,060,701 | b4,431,968\} | 6,567,924 |
| Northern mills' stks. end yr | 753,183 |  | 589,954 |
| $a$ Exclusive of 28.405 bales of foreign 252,030 bales in rest of country. <br> 20xclusive of 28,090 cale foreign 246,300 bales in rest of country. |  | ed in the ed in the |  |

Cotton Production and Consumption in the United States and in Europe.
UNITED STATES. - In presenting at the present time our annual review of the cotton crop of the United States for the season which closed on July 31 1926, the point which attracts attention at the outset is that we are dealing with the largest crop on record. Our own compilations relate entirely to what is known as the commercial crop, that is the cotton which reaches the markets or comes directly into view so as to be included in current commercial statistics, as distinguished from the cotton grown or harvested, but the statement as to the size of the crop is true, whether we consider the commercial crop or the year's growth. In either case the total for 1925-26 is the largest it has ever been our privilege to record. The circumstances responsible for this distinctive feature are worth recounting before we proceed to discuss at length the figures themselves. In the first place the acreage planted to cotton exceeded anything ever before known, and that fact is worth keeping in mind since the acreage in cotton for the current or new season is of equal magnitude, in fact is even slightly larger, according to the preliminary estimates of the Agricultural Bureau at Washington. No reduction has occurred the present season in any large producing area except in those por-
tions of the Southwest where winter wheat was so badly damaged in 1925 and the abandoned lands were then plowed up and put into cotton. The winter wheat crop of 1926 in the same sections has had no such unfortunate experience, but has this year yielded one of the best crops ever harvested; therefore, such land did not again become available for cotton the present season. With this exception cotton area in 1926 has been fully maintained, and even increased over the huge figures of 1925. That the use of the word "huge" is not an exaggeration will appear when we say that the Agricultural Bureau in its final estimate of the cotton acreage for 1925 made the total area planted to cotton somewhat over $48,000,000$ acres, the exact figure being $48,090,000$ acres. This compares with 42,641,000 acres planted in $1924 ; 38,709,000$ acres in 1923 and 34,016.000 acres in 1922. There was a somewhat larger abandonment of acreage in 1925 than usual, but nevertheless, the acreage picked was $46,053,000$ acres, or by far the largest ever reached, and comparing with $41,360,000$ acres in 1924 (in itself the largest acreage on record up to that time), with $37,420,000$ acres in 1923 and $33,036,000$ acres in 1922 -an increase of $40 \%$ in three years.
Thus an unparalleled acreage was one of the most potent influences in raising the 1925-26 crop to unprecedented size. But the 1925 season had other advantages which have not thus far in 1926 found an exact counterpart. The season then was early and far in advance of the ordinary while now it is late and extremely backward. Perhaps even more important than the early start in 1925, was that the crop had the benefit of a long open season, extremely favorable for the maturity and picking of cotton, and for the first time in some years a substantial "top" crop was raised in many different parts of the South. This last counted as more than uil offset to the lessened production in Texas, which latter State, it is proper to say, proved an exception to the favorable conditions experienced elsewhere in the South last year. Whether the same propitious state of things is to attend the growth of cotton the present season remains for the future to determine. At the same time weevil damage in 1925 was greatly reduced. There was a variety of reasons for this. In the first place the hot, dry weather, which a large part of the Cotton Belt experienced, in common with the drought-stricken districts of Texas and other parts of the Southwest, was not favorable for the development of the pest. In the second place planters have learned better how to deal with the weevil and to minimize the possibility of harm from their activities. In the third place, and by no means of least consequence, the weevil, like many other plagues in the past, appears to have passed the height of its destructiveness and to have definitely entered upon the period of its decline. There may be a recrudescence of the pest the present season, owing to the prolongation of wet weather, which is considered especially favorable for weevil growth, but we may be sure they will never again attain their former extreme powers of destruction. Insect evils seem to have their well-defined limits the same as everything else. Under the operation of the laws of nature, aided by the wisdom of man, a curative process begins when the situation reaches a critical stage and apparently is beyond control. In other words, evils of that kind run their course and then pass away, though not always as quickly as they came. At all events, whether or not the culmination of the movement has been reached, the activities of the weevil last season were at a minimum, and this counted, along with other favoring circumstances, in increasing the size of the crop.

It is worth noting, as bearing on this point, that notwithstanding the poor results in Texas, where relief from the drought did not come until too late in the season to be of any great advantage, the yield per acre for the Cotton Belt as a whole improved, and reached 167 pounds, against 157 pounds per acre in 1924 and only a little over 130 pounds in 1923, when the weevil were doing their worst. It must not, however, be supposed that this enlarged yield can be looked upon as anything out of the ordinary, or that conditions were exceptionally favorable, notwithstanding the enjoyment of certain special advantages as outlined above. Back in 1914-15, when the crop was almost identical in size with that of the year under review, the yield per acre was as high as 209 pounds. At that time the area planted to cotton was no more than $37,406,000$ acres, and the area picked $36,832,000$ acres, while in 1925, as we have already seen, no less than $48,090,000$ acres were planted and $46,053,000$ acres remained to be picked. In the last analysis, therefore, we come back
to our original premise that the size of the crop was due in no small measure to the size of the acreage.
As the extent of the commercial crop depends more or less on the crop raised, though the two are far from being identical, the foregoing retrospect of the conditions which governed the production during the past year should be helpful to an intelligent understanding of the causes responsible for the further increase in the crop. In the tables presented at the beginning of this review we have shown the precise extent of the commercial crop for the past year and found, as already remarked, that it was unquestionably the largest crop on record, though we might add here that, as in the case of the actual production of cotton, the commercial crop of $1925-26$ did not, after all, run so very much ahead of that of 1914-15, eleven years before, the commercial crop for this latest season (in running bales) having been $15,452,267$ bales and the earlier one $15,067,247$ bales. But what was the actual growth of cotton? According to the United States Census ginning returns, the production of lint cotton in $1925-26$ was $16,122,516$ bales, against $13,639,-$ 399 bales grown in 1924; 10,170,694 bales grown in 1923; $9,729,306$ bales in $1922 ; 7,977,778$ bales in the disastrous year of 1921, but comparing with $15,905,840$ bales back in 1914. In equivalent 500 -pound bales the figures differ somewhat from these here given, but the general showing is the same. In the following table we indicate the growth of cotton in each of the different States of the Cotton Belt for the past seven years. This brings out the fact that the yield in Texas as compared with 1924 was greatly reduced by reason of the drought and also that quite a number of the older cotton producing States, more particularly Georgia and South Carolina, while having greatly increased their production during the last two or three years, in their 1925 figures nevertheless fall far behind their best totals in some of the earlier years. On the other hand, certain other States, like Oklahoma, Mississippi, Arkansas and Louisiana, have left their earlier totals far behind.
production of lint cotton by states-UNITED states

| 500 Lbs. | 1925. | 1924. | 1923. | 1922. | 1921. | 1920. | 1919. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Alabama | ,356. |  |  | 823,498 | 580,222 |  |  |
|  |  |  | 627.53 | . ${ }^{46,78}$ |  | ${ }_{1,214,448}^{103.121}$ | 59.849 884.473 |
| Californ | 121 | 77 | 54 | ${ }_{28,}^{28,}$ |  |  |  |
| ${ }_{\text {F1 }}$ |  | ,03,7 | 588, | 714,998 | 787 | .415.12 | 659,5 |
|  |  | 492 | 367. | ${ }_{343,274}$ | 278 | 387. | 297. |
| Mississi | ,9 |  |  | 989,27 | 13. |  |  |
| M1ssour | 29 | ${ }^{189,115} 5$ | ${ }_{27,657}^{120,89}$ | 12, 142 |  |  |  |
| rth | 1.101 | - 825,3 | -200.139 | 815.93 627.41 | ${ }^{776} \mathbf{7}$,2 | 924 | 830,293 016.129 |
| Oklah South | 1. | 806,5 | ${ }_{770.165}$ | 492,44 | 754,56 | 623 | 426, |
| Tenne | 517,2 | 356,18 | 227.941 |  |  |  |  |
|  | 4,165,3 | 951.05 |  |  |  |  |  |
| AllotherStates | ${ }^{53,521}$ | . 06 | 6,015 | 7.11 | 2.65 | 13.2 | 4,947 |
|  |  |  |  |  |  |  |  |

The foregoing figures tell only part of the story of the magnitude of the crop. They relate wholly to the production of lint cotton. In addition, the crop of linters is steadily increasing and has become a growing item in the total production. As explained in previous annual reviews, linters are the small portion of the fibre that remains adhering to the seed when the cotton passes through the gin and which is saved when the seed is crushed and pressed in the process of making cotton seed oil. Linters obviously would not answer in the manufacture of the finer grades of cotton, but can be used for many other purposes. Plainly, they must be taken into consideration, and they also form part of the statistical tabulations presented by the Census in its elaborate report on cotton production and distribution. The production of linters in recent years has been increasing relatively faster than the quantity of cotton ginned. The amount of linters produced cannot be known until the end of the crop season on July 31, as the crushing of the seed continues throughout the different months, and the figures for the late crop yield have just become available in the monthly Cotton Seed Oil report issued under date of Aug. 18. From this it appears that in the process of cleaning and crushing the seed no less than $1,112,580$ bales of cotton fibre were obtained in 1925-26. This compares with 897,375 bales in 1924-25, with 668,600 bales in 1923-24, with 607,779 bales in 1922-23 and with only 397,752 bales similarly derived from the preceding season's growth of cotton. Including the linters, therefore, the crop the past season reached almost $171 / 1$ million bales - to be precise, $17,216,259$ bales, as against $14,525,311$ bales in $1924-25,10,808,271$ bales in $1923-24,10,369,839$ bales in 1922-23, and only $8,351,393$ bales in 1921-22, but with 13,879,916 bales in 1920-21. Owing
to the general dispasition to ignore the linters in discussions of the subject, and the importance of including the item, we introduce here the following table, showing the production of lint cotton and of linters, separately and combined, for each year from 1899 to 1925 (season of 1925-26), inclusive:

## YEARLY PRODUOTION OF COTTON IN UNITED STATES.

| Growth Year. | Running bales, counting round as half bales. | Equivalent 500-Pound bales. | Linters. Equivalent 500-Pound bales. | Total all, Equivalent 500-Pound bales. |
| :---: | :---: | :---: | :---: | :---: |
| 1925 | 16,122,516 | 16,103,679 | 1,112,580 | 17,216,259 |
| 192 | $13,639,399$ $10,170,694$ | 13,627,936 | 1,897.375 | 14,525,311 |
| 1922 | $10,170,694$ $9,729,306$ | $10,139,671$ $9,762.069$ | 668,600 607,779 | 10,808,271 |
| 1921 | 7,977,778 | 7,953,641 | 397,752 | 8,351,393 |
| 1919 | 13.270,970 | 13.439.603 | 440,313 | 13,879,916 |
| 1918 | 11,325,532 | 11,420,763 | 607.969 | 12.028,732 |
|  | 11,248,242 | 11,302,375 | 1,125,719 | 12,9708,048 |
| 1916 | 11,363,915 | 11.449,930 | 1,330,714 | 12,780,644 |
| 191 | $11.068,173$ $15.905,840$ | 11,191,820 | 931.141 | 12,122,961 |
| 1913 | 13.982,811 | $16,134,930$ $14,156,486$ | 856.900 | 16.991 .830 |
| 1912 | 13.488.539 | 13,703,421 | 609,594 | 14,313,015 |
| 1911 | 15,553,073 | 15,692,701 | 557,575 | 16,250,276 |
| 1909 | 11,568,334 | 11,608.616 | 397,072 | 12,005,688 |
| 1908 | 13,072,731 | $10.004,949$ $13,241,799$ | 310.433 | 10,315,382 |
| 190 | 11,057,822 | 11,107,179 | -368,282 | 13,087,306 |
| 19 | 12.983,201 | 13,273,809 | 321,689 | 13,595.498 |
| 190 | 10.495.105 | 10,575,017 | 229.539 | 10,804,556 |
| 1903 | 13.451.337 | 13,438.012 | 241,942 | 13,679,954 |
| 1902 | 10.588,250 | 10.630,945 | 194.486 198.223 | $10,045,615$ $10,827.168$ |
| 1900 | 9.582.520 | 9.509 .745 | 166.026 | 9,675.771 |
| 1899 | $10,102,102$ $9,393.242$ | $10,123,027$ $9,345,391$ | 143.500 114.544 | 10.266.527 |

Our own compilations, as already stated, deal, not with the actual production or yield, or size of the crop, but with what is known as the commercial crop-that is the cotton actually marketed, not the crop raised from the acreage planted at the beginning of the season. This has been our practice ever since we started the compilations nearly 60 years ago, and, indeed, is the practice of all similar compilations. The importance of bearing this distinction in mind is very apparent on the present occasion, since though the actual production of lint and linters combined the present season aggregated, as we have just seen, $17,216,259$ bales, the commercial crop according to our tabulations was no more than $15,452,267$ bales. The explanation of the difference between the two sets of figures is, of course, very simple. The cotton unrepresented in the commercial crop has not yet found its way to market or come into sight in such a way that it has become part of the commercial statistics. From the returns of the United States Census it appears that on July 311926 there were $1,936,662$ bales of lint cotton in public storage and at compresses, against only 514,006 bales on July 31 1925. This is an increase for the twelve months of $1,422,656$ bales, only a small portion of which is represented in the commercial statistics. Then there were in consuming establishments $1,096,521$ bales of lint cotton the present year, against 865,842 bales last year and not all of the increase here, either, has found its way into the commercial statistics. Furthermore, some of the season's growth of cotton, it is reasonable to suppose, must remain on the plantations and not yet have come even under the vigil eye of the Census authorities.

## Cotton Consumption in the United States and in

 Europe.In view of the extent of the year's production of cotton, the circumstances and conditions relating to the consumption and demand for the staple are matters of great importance and of deep interest. As far as foreign takings of American cotton are concerned, it has already been shown in the tables at the very beginning of this review, that the exports for the past crop year in the matter of the grand aggregate did not differ very greatly from those of the preceding year, the amount of this item for 1925-26 having been It should be remember the year preceding $8,263,584$ bales. It should be remembered, however, that there was a prodigious increase in the foreign takings of American cotton in the two years preceding and that therefore it must be considered satisfactory that the large exports of 1924-25 were so well maintained in 1925-26. As against exports of $8,246,016$ bales in 1925-26 and $8,263,584$ in 1924-25, the quantity of cotton that went out in 1923-24 was only $5,835,480$ bales and no more than $4,867,831$ bales in 1922-23.

As far as domestic consumption is concerned, this was further added to during the past season. Entirely apart from this, an examination of the cotton goods trade of this country during the past twelve months reveals quite a number of special features which are of more than ordinary consequence in their bearing on the past and on the future.

Two things stand out in the past season's cotton manufacturing business in the United States. First, the decided change in the kind of merchandise made by a great many mills; second, the large increase in the use of off-color and low grade cotton. Style was largely responsible for the action of such a large number of mills, who changed their machinery in efforts to produce merchandise that would be salable. The past season in cotton dress fabrics was chiefly a vogue of prints-to the extent that there was virtually no call for woven color fancy fabrics. Silks exercised a dominating influence on the situation throughout the past twelve month. Silk merchandise declined so low in price, particularly toward the latter part of the season, that cottons found the competition exceedingly difficult and usually very close. The vogue for printed fabrics meant that mills making ginghams and cloth of similar character found their market narrowed to an extreme. The natural change for them was to endeavor to imitate silks-and this gave rise to the introduction of rayon or artificial silk into a large number of mills which had heretofore used only cotton.
During the latter part of 1925 and the early part of 1926 a veritable boom developed for rayon and cotton mixed fabrics. It was a boom in the sense that practically every mill that had difficulty in disposing of its product, entered the rayon field. It was an experiment because rayon requires considerable skill in handling, and this skill is acquired only by long experience. There are several mills which have been handling rayon for many years, and they had perfected the art of producing beautiful merchandise from this fibre. But the great majority found the change difficult and, as a result, huge quantities of inferior cloths were thrown upon the market. During the early spring of 1926 this mass of lower grade rayon and cotton mixed goods proved a boomerang to the entire range of rayon fabrics. Mills and converters were both caught with accumulations which were sacrificed at fifty cents on the dollar. Considerable losses were undoubtedly taken by a great many. In the past few months mills have been changing again, and there has for the present developed, among many in the cotton industry, a prejudice against the new fibre.
It was apparent last autumn that mills would have to adapt themselves to a much greater use of low grade cotton. The percentage of off-color and lower grades in the last crop was so great that the difference in price between these and the white staples was tremendous. There was a range of between ten and fifteen cents a pound discount for the off-colors. Mills which never in their careers had handled anything but white cotton, found the competition so strenuous and so impossible that they had no alternative but to plan their own manufacturing, so they could spin low grades and meet prices, which otherwise would have been ruinous. This started in such colored goods as denims. However, the first real indication of what was going on came in osnaburgs last autumn. The prices on osnaburgs had been holding fairly high, because during the 1925 season low grades were not so plentiful. But as the new crop, with its preponderance of low grade came on the market and it became known that mills had been able to buy cotton suitable for their use at prices ranging down to 12 cents and as low as 8 cents, the prices of osnaburgs broke several cents per yard. Next low grades were introduced into sheetings and drills. The Saco-Lowell shops, manufacturers of preparatory machinery for spinning mills, did a tremendous business during the early part of this year selling improved opening and cleaning machinery and as a result, to-day the majority of our mills are able to handle cotton which a year ago would have been absolutely unusable for them. Cotton mills enlarged their opening rooms so they could mix more bales of cotton, and in this way just mix enough of low grades and off-color to help bring down the average cost of cotton. Another important development in this regard was that quite a few of the users of cotton fabrics who had always insisted upon good merchandise made of white cotton. experimented and discovered that many of the tinges would bleach well. Furthermore, the automobile tire industry, which had always been rather fussy about the cotton which was used in their fabric, undertook to use considerable auantities of low grades.

Prices for cotton goods generally declined to exceedingly low levels during the early spring of 1926, and the market underwent a repetition of the situation of the year previous. In the summer of 1925 a degree of curtailment of production had been necessary because of poor business. Condi-
tions improved in the early fall of 1925. But at the same time a drought in the Carolinas and in Georgia continued until the water supplies in the reservoirs were so low that mills getting power from the large power companies could run only a few days a week. This kept on until the early part of the winter. The curtailment took so much yardage out of the market that prices advanced sharply in the autumn, attended by active buying. As soon as the water supply was replenished by rains, and mills were able to get their normal power, production was resumed at capacity, and by the early months of 1926 it became evident that the industry was again facing over-production. With our tremendous producing ability, it does not take long for supply to catch up with demand. The early indication of another large acreage in cotton helped to put a damper on the buying of goods, which lasted practically from March through June. The situation, however, was not as bad as it could have been, in view of the fact that the mills undertook to curtail production starting in May, whereas this ordinarily would not have started until July.

Cotton mills have been working in closer co-operation during the past year than ever before, in that they have developed a system of exchanging figures on production, sales, stocks on hand, all of which is information that had never previously been available. These figures showed in April that a serious situation was approaching. The memorable meeting of the South Carolina manufacturers at Spartanburg in April, at which a group of twenty-two New York commission merchants, representing the largest houses in the market, were present, was the first step in the curtailment program.

There has been a general re-awakening both North and South during the past year to a realization of the great laxity in the methods of operating. Secretary Hoover had told the leading cotton manufacturers that their industry was one of the most poorly managed of any in the country. He urged co-operation through some organization. This advice was taken seriously, owing to the depressed conditions and the fact that mills were losing so much money. Something had to be done for their own salvation. In May 1926, at the annual meeting of the American Cotton Manufacturers' Association in Atlanta, a committee of ten prominent manufacturers was appointed to decide upon some plan which would help to bring about stabilization in the industry over a period of years. The Cotton Textile Institute, which was announced on July 20 , was the result of the deliberations of this committee. One of the most important functions which this Institute will have, when it gets under way, will be to find new uses for cotton goods, and thereby increase the consumption of raw cotton. The idea is to obviate the need for curtailing. It is believed that in the South alone, if the farmers could be induced to use cotton cloth instead of burlap for pick sacks and feed bags and a few other uses, the consumption could be increased a million bales a year. The Institute plans to study the export trade, and to help the industry increase the yardage that is shipped abroad. Other phases of the Institute's functions are expected to make for constructive competition which, it is hoped, will place the industry on a profitable basis.
The mills which have been most hard hit during the past year have been those making low and colored goods. This is the general opinion in the market and includes such types of goods as denims, tickings, chambrays, cheviots, etc. Prices for most of these items reached levels that were considered ruinous. Yet a fact of interest is that in chambrays for the work shirt trade there seemed to be always a market for merchandise, provided they could be bought cheap enough. At several periods, certain mills sold these chambrays at extraordinarily low levels in order to dispose of stocks which had accumulated. The situation on these low-end colored goods has shown indications of improving during the past thirty to forty-five days, although there has continued to be considerable irregularity.

New England developments have been extremely interesting. There is an important element which has faith in many of New England's mills, and this faith has been justified up to this time, and gives promise of holding true for the future. Management has been shown to be the fundamental essential in mill operation, regardless of location. A number of New England mills with aggressive, enterprising treasurers, have proved this beyond a question of a doubt. On the other hand there have been three instances where mills of long standing and fine reputation, located
in New England, have decided to liquidate and quit the textile business. An official of one of these three companies told the writer that his directors had considered the matter carefully and decided that for the particular kind of goods they were equipped to make, it was best to take this action while the assets were entirely intact and the condition of the company was sound.
In another instance the mill retiring from business had been making tire fabrics, The situation here was a little different. During the past two years the large manufacturers of automobile tires have, one by one, been acquiring their own cotton mills or building new plants. This has been particularly true during the past year. One authority estimated that the large tire manufacturers now produce over one-half of the tire fabric which they consume. This naturally limits considerably the business which an "outside" mill making tire fabrics can do. Furthermore, the tendency is for greater control by the tire manufacturers of the materials which they use. The large tire companies now own mills in New Bedford and Fall River, as well as in other parts of New England, and have been expanding mills which they own in the South.

There have been no important developments during the year concerning changes in wage scale in cotton mills, North or South. There have, however, been new policies put into effect with regard to the equipment to be handled by the individual operator. Mills are giving more and more attention to increasing the number of looms which one weaver can handle, and where the most modern automatic machinery is being used, remarkable results of this nature have been achieved. In several instances, labor leaders have vigorously fought such changes, but cotton mills have been fair in their propositions, and have won their point each time.

Last year saw less, with regard to movement of New England mills to the South, than the few prior years. One of the important mills, the Pepperell Manufacturing Co., of Biddeford, Me., started operating at a new plant, at Opelika, Ala., and the Appleton Co., of Lowell, Mass., purchased the Brogan mills, of Anderson, S. C., marking another important Northern entry into the South. The new Appleton plant at Anderson is expected to make blankets.
While on the subject of blankets, it is worthy of note that here, in a branch of the business where competition has been exceedingly keen, and capacity greatly above demand, production next year is to be considerably increased. The production of the Appleton Company has just been mentioned. The Houston Textile Mills, of Houston, Texas, which is controlled by Anderson, Clayton \& Co., and which has been producing one-half million blankets a year, will be able to double this present output; a new mill being built at Newnan, Ga., will turn out one and one-half million blankets a year.

The New England mill which has a branch plant in the South has an advantage over the Northern manufacturer who has no Southern affiliation. This has been brought out a number of times during the year by New England mill treasurers, who stated that their Southern plants, even though they be small, give them complete information about costs below the Mason and Dixon line, placing them in the position where they know exactly what kind of competition they must meet.
This is the first year during which New Bedford has not been able to hold its own. The fine goods situation during the first half of the year was fairly satisfactory, inasmuch as mills were able to get enough business to keep them going. But there has been a considerable change during 1926, up to the present time. With only a few kinds of combed goods wanted, and these not in large quantities, New Bedford found itself facing one of the most difficult problems in its history. This applies also to fine goods mills elsewhere in New England as well as in the South. One of the best selling items in combed cloths was the pongee, which is being used for printing with neat patterns. There has developed increased interest in printed batistes and this resulted in larger sales of combed lawns. However, the combed lawn business is merely a bucketful, when compared with the volume which the trade knew some years ago.

Last year silk and cotton crepes were a very important factor with the fine goods mills, but in 1926 the situation almost completely reversed itself and the market value of these fabries dropped to such an extent that mills hesitated about making these crepes for stock. The manufacturer
of fine yarn merchandise really has been so situated that because of uncertainty as to what the trade would want, he could not keep his looms running except on orders. Within the past several months it has been estimated that New Bedford was onerating to only about $40 \%$ of capacity, with the remainder of the looms shut down. New Bedford has been hit hardest probably by the fact that fancy woven goods have been almost entirely out of demand. Where a year ago jacquards sold freely and brought a premium because commitments had been made so far ahead, interest in them recently has been limited and inconsequential.
One of the great disappointments was the failure of the 54 -inch fabrics to register this season. Last summer 54 inch goods in silks and in cottons sold freely, with the supply insufficient to meet the demand. Predictions then were made that this was to be the new trend, and that instead of 36 and 40 -inch goods, preference would be given to 54 -inch. As a result, quite a good deal of wide looms were sold. Furthermore, several of the important finishing companies made extensive installations of equipment to handle goods of this width. The losses suffered by all, including the converter who bought the merchandise, were tremendous. Up to this time there has been very little heard about preparing 54 -inch fabries for 1927, indicating that the trade is not going to take any chances on these for next year.
As indicating the course of values of cotton goods from week to week during the season, we introduce here the Fairchild index numbers, which show for each week (1) the weekly average price of spot cotton in New York; (2) the weekly average price of gray goods; (3) the weekly average price of finished goods, and (4) the weekly composite price of cotton goods.

| 1925. | Weekly <br> Average <br> Price <br> New York <br> SpotCotton | Weekly Averaye Graod Goods Price. | Weekly Averye Finished Goods Price | $\left\lvert\, \begin{gathered} \text { Weelkly } \\ \text { Comoposite } \\ \text { Cooton } \\ \text { Goods. } \\ \text { Index. } \end{gathered}\right.$ |
| :---: | :---: | :---: | :---: | :---: |
|  |  | 11.38611.30211.27811.26211.21411.15911.29211.54511.62511.63611.57811.47511.39311.17510.98610.94110.95610.98410.93910.83410.63110.66110.66710.70410.67410.69410.71010.67610.69510.62310.48510.32210.18610.09510.0269.9709.9519.8899.8569.7319.6829.5609.4899.3999.3069.1949.1429.1149.1959.699.375 |  | 14.805 |
| 15 |  |  |  | l 14.7838 |
| 22 |  |  |  | 14.907 14.910 |
| $\mathrm{pt}_{12} 5$ |  |  |  | 14.852 14.817 |
| 12 |  |  |  | 14.888 |
| 26 |  |  |  | 15.0 |
| 1 |  |  |  | 15.177 |
|  |  |  |  | 15.074 |
| 21 |  |  |  | 15.029 14.856 |
| . 7 |  |  |  | 14.707 14.806 |
| 28 |  |  |  | 14.658 14.654 |
| 28 |  |  |  | (14.644 |
| 11 |  |  |  | 14.595 <br> 14.442 |
|  |  |  |  | 14.294 |
|  |  |  |  | 14.234 |
| 1926. |  |  |  |  |
|  |  |  |  | ${ }_{14.171}$ |
|  |  |  |  | 14.131 |
| 1 |  |  |  | 14.085 |
|  |  |  |  | 14.119 |
| 29 |  |  |  | ${ }_{13.981}$ |
|  |  |  |  | 13.870 13.729 |
|  |  |  |  | 13.614 |
| April ${ }^{2}$ |  |  |  | ${ }_{13.422}$ |
|  |  |  |  | 13.372 13.360 |
| May 7 |  |  |  | 13.321 |
| May ${ }^{14}$ |  |  |  | 13.272 13.106 13 |
|  |  |  |  | 13.027 12.953 12.08 |
| June |  |  |  | 12.857 |
|  |  |  |  | 12.774 <br> 12.684 |
|  |  |  |  | 12.614 |
| July 2 |  |  |  | 12.507 12.454 |
|  |  |  |  | 12.454 |
|  |  |  |  | 12.480 12.533 |
|  |  |  |  | 12.582 |

The figures here are striking in their significance. In nearly every case the lowest level is recorded at or near the end of the season and the extent of the decline is almost startling. The average spot price of cotton at the opening of the season was 25.22 cents, at the close it was only 19.22 cents; gray goods dropped from 11.386 at the beginning to 9.275 at the end and in the early weeks of July was even somewhat lower than this. The weekly average on finished goods stood at 20.853 cents at the opening of the season and at 18.288 at the close, while the weekly composite cotton goods index was 14.805 at the opening and 12.582 at the close of the season. In the following table we show the

New York price of spot cotton for each day of the whole twelve months:
PRICES OF MIDDLING UPLAND SPOT COTTON IN NEW YORK, DAILY, FOR SEASON OF 1925-26


To indicate how the prices for 1925-26 compare with those for earlier years, we have compiled from our records the following, which shows the highest, lowest and average prices of middling uplands in the New York market for each


In the following table we also show the price of printing cloth, 28 -inch, $64 \times 64$, at Fall River each day of the season: DAILY PRICES OF PRINTING CLOTHS (28-INCH, 64 SQUARES) AT
FALL
RIVER FOR SEASON OF
O


We also subjoin the following compilation to show the range of prices of printing cloths for a series of years. Like the table above it sets out the highest and lowest quotations for 64 squares 28 -inch printing cloths at Fall River in each of the last thirty seasons-1895-96 to 1925-26, inclusive.


It is an interesting and important fact that despite all of the curtailment of production during the 1925-1926 season, caused first, by the severe drought in the Carolinas and in Georgia during the autumn, and then again this spring and
summer by trade conditions, consumption of cotton has been maintained at a high pace. The theory has been advanced, however, that the increased use of low grade cotton has naturally added a great deal to the normal waste in manufacturing and that this has been one of the elements helping to maintain the consumption figures.
As illustrating the further growth in cotton consumption in the United States during the past season, we have compiled the following tables from the Census returns showing the consumption of lint cotton for each month of the last six years and also the consumption of linters for the entire season in each of the same periods for six years. We give the cotton growing States distinct from the rest of the country. The figures include foreign cotton, as well as American cotton, and accordingly differ somewhat from those used in the earlier part of this review.
COTTON CONSUMED IN COTTON-GROWING STATES-RUNNING BALES

|  | 1925. | 1924.* | 1923.* | 1922.* | 1921.* | 220 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 302,604 | ${ }^{245,779}$ | 329.009 |  |  |  |
| Septe | ${ }_{3}$ | 373,2 |  |  | 29 |  |
| Novemb | 382,136 | 347, 823 | 358 | ${ }_{364,331}^{3}$ | ${ }_{322}$ | ${ }_{214,122}$ |
| Decemb |  |  | 308.466 | ${ }^{324.412}$ | ${ }^{3042} \times$ | 193.385 |
|  | ${ }_{412,242}$ | 404 | 391,091 | 383 | 325,104 | 234,944 |
| Februa |  | 3 | 349,902 | ${ }^{356.09}$ |  | ${ }^{246}$ 24,925 |
| March | - | \| ${ }^{359,279}$ | - ${ }_{324,25}^{333}$ | ${ }_{363,477}^{392.169}$ |  |  |
| ${ }_{\text {May }}$ | 363,47 | 359,010 | ${ }_{20,} 2$ | 392,585 | ${ }^{331}$ | 268.492 |
|  |  | 337,7 | 247 | 351,181 |  |  |
| July | 334,75 | 327,0 | 241,157 | 308,262 | 30 | 43 |
| Linters | $\begin{aligned} & 4,497,998 \\ & 291,108 \end{aligned}$ | $\begin{array}{r} 4,220,010 \\ 239,946 \end{array}$ | $\begin{array}{r} 3,858,317 \\ 192,527 \end{array}$ | $\begin{array}{r} 4,247,748 \\ 241,402 \end{array}$ | $\begin{array}{r} 3,729,777 \\ 248,070 \end{array}$ | $\begin{array}{r} 2,997,471 \\ 154,483 \end{array}$ |
| Grand | 4,789,1 | 4,459,956 | 4,050, | 4,489, | 3.977.847 |  |

COTTON CONSUMED IN OTHER STATES-RUNNING BALES.

|  | 1925. | 1924.* | 1923.* | 1922.* | 1921.* | 1920.* |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| August | 146,061 | 111,601 | 163,474 | 187,792 | 189,451 | 199,249 |
| September -- | 153,407 | 133,118 | 158,405 | 167,42 | 189,520 | 176,866 |
| October | 177,580 | 160,944 | 185,386 | 187,648 | 197,216 | 156,773 |
| November | 160,962 | 147,359 | 174,060 | 215,859 | 205,347 | 118,590 |
| December | 175,363 | 178,527 | 155.323 | 204,930 | 206,169 | 101,907 |
|  | 1926. | 1925. | 1924. | 1923. | 1922. | 1921. |
| January | 170,950 | 189,142 | 187,377 | 226,347 | 201,594 | 131,519 |
| February | 168,198 | 178,215 | 158,775 | 210.707 | 170,316 | 148,190 |
| March | 196,197 | 191,380 | 152,638 | 232.095 | 182,264 | 174,882 |
|  | 171,785 | 197,262 | 154,329 | 213,037 | 148,747 | 160,571 |
| May | 153,283 | 172,658 | 123,747 | 228,269 | 163,856 | 172,222 |
| Jun | 153,037 | 156,315 | 102,781 | 190,845 | 172,237 | 189,133 |
| July | 126,166 | 156,886 | 105,942 | 154,392 | 153,326 | 165,299 |
| Total | 1,952,989 | 1,973,407 | 1,822,237 | 2,418,344 | 2,180,043 | 1,895,201 |
| Lint | 458,884 | 418,902 | 344,211 | 404,707 | 390,963 | 361,824 |
| Grand total | 2,411,873 | 2,392,309 | 2,166,448 | 2,823,051 | 2,571,003 | $2,257,025$ |

COTTON CONSUMED IN WHOLE UNITED STATES-RUNNING BALES.

|  | 1925. | 1924.* | 1923.* | 1922.* | 1921.* | 20.* |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Aug | 448,665 | 357.380 | 492,483 | 526,380 | 467,059 | 483,560 |
| Septe | 483,266 | 438.373 | 485,665 | 494,013 | 484,718 | 457,967 |
| Octob | ${ }_{543,098}^{543,69}$ | - ${ }^{534,285} 4$ |  | 533.7 | 494,3 | 401 |
| December | ${ }_{575,271}$ | 533.789 | 463,789 | 529,342 | ${ }_{510,925}$ | ${ }_{295.292}$ |
|  |  |  | 192 | 1923. | 1922. |  |
|  |  |  |  |  | 472,3 |  |
| March | 634,593 | ${ }_{583.407}$ | 485,840 | 624,264 | 519.761 | 438,218 |
|  | 575 | ${ }^{596.541}$ | ${ }^{478.583}$ | 576.514 | 44 | 409,247 |
|  | ${ }^{518,788}$ | ${ }^{53124} \mathbf{4 9 8 8}$ | 413,96 | ${ }^{620,854}$ | ${ }^{495,337}$ | 0,714 |
| Juny | 400,918 | 483,926 | 347,099 | - ${ }_{462,654}$ | 458,002 | ${ }_{410,142}$ |
| Total | 6,450,987 | 6,193,417 | 5.6800.554 | 6.666 | 5,909.820 | 4,892,672 |
| 兂 |  |  |  |  |  |  |
| Grand total. | 7,200,979 | 6,852,265 | 6,217,292 | 7,312,201 | 6,548,853 | 5,408,979 |

It will be observed that the consumption for the United States as a whole has nearly got back again to the record figures reached in 1922. For the past crop year the quantity was $7,200,979$ bales, against $6,852,265$ bales the previous crop year and $6,217,292$ bales in the year before that, but in 1922, on the other hand, the total was $7,312,201$ bales. The feature of most importance is the almost uninterrupted growth of cotton consumption in the South; the New England States lag far behind their best previous years. The cotton growing States on the other hand are year by year enlarging their lead over the rest of the country. This latter point is strikingly brought out in the little table we now subjoin:
COTTON CONSUMPTION NORTH AND SOUTH-LINT AND LINTERS.

[^0]It will be seen that as recently as 1920-21 the South consumed $3,151,954$ bales, against $2,257,025$ bales by the North, giving the former a lead of 894,929 bales. For the latest year the consumption of the North, according to these Census figures, has risen only to $2,411,873$ bales, while the consumption of the cotton growing States has mounted to $4,789,106$ bales, giving them a lead of $2,377,233$ bales.
Through the courtesy of the Census Office, we are again able to present the following table, showing separately the quantity of linters and of foreign cotton consumed in each of the Southern States during the last two seasons in running bales:
COTTON CONSUMPTION IN SOUTHERN STATES YEARS END. JULY 31.

| Running Bales. | American Cotton. |  |  |  | Foreion | Cotton. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Lint (Bales). |  | Linters (Bates). |  | $\frac{\text { Bates. }}{1925-26}$ | $\frac{\text { Bales. }}{1924-25}$ |
|  | 1925-26 | 1924-25 | 1925-26\| | 1924-25 |  |  |
| Alabama_-..............Georgia_-North Carolina | 493,886 | 429,947 | $\begin{array}{r}7.614 \\ 34 \\ \hline\end{array}$ | 7,010 | $\begin{array}{r} 121 \\ 6,636 \end{array}$ | $\begin{array}{r} 104 \\ 13,756 \end{array}$ |
|  | 1,008,719 | 952.568 $1,325.194$ | 34,938 17,320 | 31,618 15,833 |  |  |
|  | 1,374,986 | 1 | 17,320 1,829 | 15,833 3,839 | 16,747 2,245 | 1,070 1,013 |
| South Carolina <br> Tennessee. <br> Virginia. | 130.299 121 | 114,889 | 35,638 | 22,179 | 164 | $\begin{array}{r} 313 \\ 6,5 \\ 3,500 \end{array}$ |
|  | 121,237 <br> 264,745 | 110,877 229,459 | + $\begin{array}{r}58,240 \\ 135,529\end{array}$ | 118,364 | 2,492 |  |
| All other cotton States | 4,469,593 | 220,453 |  |  |  |  |
|  |  | 4,191,661 | 291.108 | 239.946 | 28,405 | 28.349 |

As suppiementing what has already been said regarding the dominance of the South in cotton manufacturing, as in cotton raising, we add the following table showing the number of cotton spindles in each of the leading Southern States with the amount of cotton consumed by the mills therein. We no longer make an independent investigation of cotton consumption in the South, as was our practice up to the season of 1921-22, but now adapt the Census returns to our requirements. The table referred to is as follows. As already stated, the figures beginning with the season of 1921-22, are entirely those of the Census Department; prior to that they are the results of our own inquiry.

| Southern Slates. | Number of Spindles. |  | Consumption Bates. |
| :---: | :---: | :---: | :---: |
|  | Alive. | Running in July. |  |
|  | ${ }^{1.470 .016}$ | 1,421.296 | . 050.293 |
|  | 6,076,880 | $5.661,676$ | . 409.053 |
|  | 5, 5.355 .360 | 5,206.588 | $1,079,795$ 166,101 |
|  | 567,500 711314 | 694,070 | 179,477 |
|  | 784,158 | 679,686 | 402,766 |
|  | 17,877,118 | 16,931.110 | 4.789 |
|  | 17,634,948 | 16,577.760 | $4,459,956$ $4,050,844$ |
|  | 17,458.116 | 15.872.395 | ${ }^{4} 4.489 .150$ |
|  | 16.074 .981 $15.380,693$ | ${ }^{15.580,642}$ | -$3,977,847$ <br> $3,168,105$ <br>  |
|  | 154.990.736 | 144.792.436 | 3.724.222 |
|  | $14,639.688$ $14.369,599$ | $14.243,813$ $14.111,621$ | 3.504 .191 4.323 .826 |
|  | 14.040.676 | 13,937.167 | 4, 4.78 .298 |
|  | 13.017 .969 10.451 .910 | $12.737,498$ $9,864,198$ | 3.164 .896 <br> $2,234,395$ |
|  |  | $6,714.589$ $3,574.754$ | a $1.049,902$ $1.227,939$ |
|  | 3,670,290 | 3,574,754 | 1,227,939 |

There has been no great change in spinning capacity either in the North or in the South, but it is worth noting that here also the South is slowly forging ahead while the North in a small way is retrograding. On July 31 of the present year the number of active spindles in the North was only $19,707,416$, against $20,293,844$ on July 311925 and 20 ,577,930 on July 31 1924, while the South, on the other hand, now shows $17,877,118$ spindles, against $17,634,948$ last year and $17,226,118$ two years ago. The following indicates the aggregate number of spindles in the North and the South separately for each of the last six annual dates:
$\begin{array}{llllllll}\text { Spindles- } & 1925-26 . & 1924-25 . & 1923-24 . & 1922-23 . & 1921-22 . & 1920-21 . \\ \text { North } & 19,707416 & 20,293,844 & 20,577,930 & 20.950,573 & 20,870,573 & 20,000,000\end{array}$ $\begin{array}{llllllll}\text { North_........19,707,416 } & 20,293,844 & 20,577,930 & 20,950,573 & 20,870,573 & 20,000,000 \\ \text { South } & 17,877,118 & 17,634,948 & 17,226,118 & 16,458,116 & 16,074,981 & 15,380,693\end{array}$

Total....... $37,584,534$
There is still another gauge by which to measure the relative activity of the cotton goods trade the past season. We have reference to the statistics which the United States Census publishes with great regularity once a month showing the number of spindles in place, the number active during the month and the aggregate number of hours during which the spindles were employed during the month. The record in this particular is set out in the following table for each month of the last five years. It will be noted that there has been a marked decline in operations in recent months, as measured by the number of active spindle hours. For July the total was down to $6,770,297,939$ hours, from $9,163,305,890$ hours in March.

$a$ As estimated by United States Census. * Estimated.
It will be seen from the foregoing that during the past two years the carry-over has increased from $3,244,997$ bales to $6,027,918$ bales. The situation, however, is by no means parallel to that of five years ago, for on July 311921 the carry-over was no less than $10,021,799$ bales.
EUROPE.-In looking back over the past twelve months the period must be considered a disappointing one as regards developments in the cotton industry in most European countries. Conditions have not taken the favorable turn which was expected, and progress has again been held back by unsettling political events and pronounced irregularity in rates of exchange. Owing to the failure of business to expand the consumption of raw cotton has fallen below
expectations. It is evident the countries of Europe have not yet recovered from the influences of the Great War, and stable conditions are not yet in sight. One of the chief drawbacks continues to be the uncertain financial situation, and merchants and traders of all kinds have been hampered by the money stringency. A notable event has been the weakness of the franc, but the cotton industry in France has been generally prosperous owing to the healthy home demand

Great Britain.-It is discouraging to have to record another year of depression in the English cotton industry. Twelve months ago there were indications of a revival of demand with an expectation of spinners and manufacturers being able to run their machinery full time. The opinion was expressed that dealers in foreign outlets had allowed stocks of manufactured goods to be reduced, and that the replenishment of supplies was absolutely necessary. Now and again fair buying periods have been experienced, but these have been of comparatively short duration, and on no occasion has the business done been sufficient to strengthen the position of producers. Buyers, therefore, have been able to secure goods at cost or below, and the industry as a whole has been run on an unremunerative basis. Naturally, the state of trade has commanded the attention of all concerned, and numerous proposals have been put forward which have been calculated to bring relief. So far, however, no scheme has been acceptable to the majority of spinners and manufacturers, and individual firms have had to do their best under the trying conditions. Towards the end of 1925 there was an agitation for the industry to adopt a scheme by Mr. J. W. Platt, a director of several companies, for the control and the sectionalization of the spinning mills using American cotton. It was proposed that this branch of the industry should be divided into four or five sections, according to the counts spun. The committee in charge of the scheme would decide from time to time the production necessary in each section. Arrangements were to be made for the creation of a fund to compensate the operatives for loss of employment. For the
proposals to be a success it was necessary to secure the unanimous support of all employers, and also the consent of the trade unions, as one of the vital points of the scheme was that if certain firms would not fall into line and curtail output on the scale recommended, it would be necessary for the trade unions to withdraw labor from such mills. At one point in the negotiations there seemed to be a probability of the scheme being put into operation, but ultimately, at a joint conference between the employers and the leaders of the work people, there was pronounced disagreement, and it was decided that no further action should be taken. A few months ago the Master Spinners' Federation had a conference with the trade union officials, when a strong statement was presented by the employers giving reasons why organized short time was necessary. As a result of a further joint meeting, it was decided to form a small committee of employers and trade union officials for the purpose of an inquiry into the trade depression, and to make recommendations for the betterment of the industry. Several meetings have been held, but at the time of writing no report has been published. Quite recently the Master Spinners' Federation has had under consideration the establishment of basic prices for American yarns. Rather more than three years ago an attempt was made to formulate proposals of this character, but the movement was not a success and had to be abandoned. The new scheme, however, has met with better support. Details of the basis for prices have been published, and as a result of a ballot, the owners of about $94 \%$ of the spindles engaged on American cotton have promised not to sell at less than the prices issued by the Federation. Owing to the coal strike and the disorganization of production, it has been decided not to proceed with the matter just at present. A serious disability under which spinners and manufacturers have endeavored to carry on their work has been the strike of the coal miners at the end of April against the claim of the employers for lower wages and longer hours. In view of the fact that the output of coal has been stopped for three months, it is surprising that the production of yarn and cloth has not been affected to a larger extent. Stocks of fuel, when the dispute began, were substantial, and employers were warned early in the year to be prepared for a stoppage. Supplies of foreign coal have also been fairly considerable, but the price required has been a stumbling block, and numerous firms cannot afford to pay the rates quoted in view of the unprofitable prices offered for goods. The general strike at the beginning of May of the workers in all the vital industries was a shock for trade generally. During the ten days of this upheaval the disorganization of commerce was complete, but the troublesome times were got through with very few cases of violence, and the country as a whole may be congratulated upon the manner in which the emergency was dealt with. Thousands of voluntary workers were able to maintain skeleton services of transport, but it was certainly a relief when the trade unions called the strike off.

In connection with the efforts that are being made in Lancashire to cope with the depression, a number of mill directors have recently held meetings to see if something could be done to improve the position of spinners. Providing sufficient support is available, it has been decided to form a company to be called the American Yarn Association, Ltd., the idea being for the members to combine to establish profitable prices for American yarns. It is proposed that all yarns should be graded by experts and minimum prices fixed. The scheme provides for severe penalties for those companies that sell at less than the figures agreed upon. It can scarcely be said that this scheme has so far been received with much enthusiasm and there is a possibility of it failing as a result of jealousy and distrust between the directors of the several groups of mills. At the time of writing no decision has been reached, and it is doubtful whether adequate support will be forthcoming to warrant the promoters to proceed with the matter.

Probably one of the chief reasons for the absence of a bigger trade in yarn and piece goods dur:ng the year has been the tendency of prices to fall. The downward movement in values has been very discouraging to buyers. On each occasion when merchants have taken a view of the market and acted with some freedom, such a development has been followed by easier rates, and the goods bought have looked dear. The big American crop for this season has been a surprise to many people and rates, of course, are now lower than for nearly five years badk. Owing to
unsatisfactory trade conditions in most parts of the world, the consumption of raw material this season has not come up to expectations, with the result that the carry-over will be larger than at one time expected. There is a possibility of another substantial growth in the United States for 1926-27, and in the circumstances distributers of manufactured goods are nervous as to the future level of values. It is agreed, however, there is every likelihood of a bigger turn-over in Lancashire goods immediately merchants and dealers are convinced that prices are safe.
Trading in piece goods throughout the past twelve months has been on a disappointing scale. Only on rare occasions have buyers been prepared to place orders of weight with manufacturers and for the most part merchants have been inclined to limit their commitments as much as possible. This unsatisfactory state of affairs has been very largely due to the fact that prices have fallen steadily and, as is usual in a falling market, distributers of goods have been afraid to act with freedom. It has been a very trying period for merchants and dealers, as goods when ready for distribution have been dear. In all weaving districts production has been very irregular, and at no time during the year has it been possible to run all the looms at full speed.

The depression has been most acute in the branches devoted to standard goods of the "bread and butter" type, and in such descriptions it has been quite impossible for makers to secure sufficient contracts to keep machinery busy. Lancashire firms continue to meet with more competition from foreign countries, especially in common cloths, and more manufacturers have endeavored to turn their machinery on to other styles of goods. Taking the year as a whole, a fair amount of activity has shown itself in fancy fabrics and the finer makes of cloth, and many producers of specialties have not much to complain about.
Practically all foreign outlets have been affected in their activities by the unsettled feeling with regard to political and industrial matters. It must be remembered that Lan, cashire depends upon foreign trade to take off about $\mathbf{7 5} \%$ of her output, and when the world is in a disturbed state export trade is bound to be checked. Although India has not provided a big turnover, the general inquiry from month to month has been persistent. Towards the end of 1925 there was an increasing demand in light fabrics of various kinds, and the business done enabled producers, especially of dhooties, to extend their engagements. On the other hand, gray shirtings have not attracted any general attention, and producers are still in urgent need of relief. Although India has her troubles, from a trade point of view the outlook in that important market may be considered healthy, The monsoon season began rather badly, and in the early part of June the rainfall was deficient. A little later, however, a recovery was experienced, and the prospects are distinctly brighter, there being every likelihood of good grain crops. The competition of Japanese goods in India is very severe, and the Indian Government has just appointed a Tariff Board to consider the representations of the Bombay Mill Owners' Association on the ques tion of some form of protection. It may be said that Japanese competition in India affects the local mill owners much more than Lancashire manufacturers. The unsettled conditions in China have again had an adverse effect upon trade. The auction sales in Shanghai were re-started some months ago, and fair clearances have taken place. The prices secured, however, have not been equal to replacement costs. Trading throughout the Far East is rendered difficult by the dangers of brigandage, and dealers in Shanghai are afraid to send supplies to the up-country districts. Very unsatisfactory conditions have prevailed in Hong Kong, and business for that part of the world has been practically at a standstill. For Java, Singapore and the Straits Settlements, demand has not been on a large scale, but a fair amount of business has been done, the bulk of the buying having been in bleaching cloths. During the latter part of 1925 trade was active for Egypt and the outlets of the Near East, and manufacturers welcomed the considerable business done. It is now realized, however; that there was over-trading, and those markets have become over-supplied, with the result that during the last few months demand has been flat. Disappointment has been expressed at the failure of demand to broaden for South America, but an improvement has shown itself in the orders booked for the markets of West and North Africa. For some time now trade with the Continent has
been upset by the abnormal rates of exchange, and there is no probability of increased activity until financial conditions are more stable. Business for the United States has again been irregular. The fall in values has been unfortunate for those buyers who placed fairly substantial orders some time ago. On the whole, however, producers of popLins and other fine fabries have done fairly well.
The year as a whole may be described as encouraging so far as the home trade is concerned. The purchasing power of the public has, of course, been affected by the general trade depression, but compared with many years ago the payments under the unemployment scheme make a great difference to shop-keepers. So far this summer the conditions have been favorable to healthy clearances in light fancy materials. The wholesale houses to some extent have been affected by depreciation in the value of stocks, but for some little time supplies in the hands of distributers have been comparatively low. Given a settlement of the coal dispute, there is every expectation of healthy trade this autumn.

Very few manufacturers have been able to run all their machinery at full stretch during the year. There have been more cases of weaving sheds closing down for an indefinite period. Then large numbers of looms have had to stand idle for want of orders. Production up to the beginning of the coal strike was about $80 \%$ of the full capacity of the machinery, but since the beginning of May there has been a tendency towards greater curtailment, and at the moment the output is not more than $65 \%$ of the full. Individual firms have made their own arrangements as to the hours worked, there being no scheme of organized restriction of output.
The following table gives particulars of British foreign trade in yarn and cloth for the twelve months ended June 30 :

BRITISH EXPORTS.
Yarn, pounds...
Cloth, square ya ${ }^{1925-26 .}$ 1924-25.

1923-24.
$162,280,400$
$1922-23$. Cloth, square yards.....--4,189,690,400 4,504,804,200 $4,258,447,800 \quad 4,437,184,800$
In dealing with the spinning section of the cotton trade in Great Britain some allowance must be made for the difference in the conditions in the two branches of American and Egyptian yarns. The depression in the mills using American cotton has continued acute and producers have not been able to obtain any relief whatever. The financial position of numerous companies is distinctly worse than a year ago. More concerns have had to consult with their shareholders and creditors for the purpose of considering schemes of reorganization. A year ago the factories producing yarns made from American cotton were working $391 / 4$ hours per week in accordance with the recommendation of the Masters' Federation; the full working week being, of course, 48 hours. Owing to trade becoming worse, the Federation in November 1925 recommended the members to reduce production to 35 hours per week, but the proposal was rejected. Conditions remained very bad and early in 1926 the Federation recommended spinners to curtail output to a greater extent by running the factories only $301 / 2$ hours per week. No ballot on this proposal was taken and the recommendation was not very fully observed, it being estimated that on the average the mills were working about 34 hours per week. In March last there was some surprise when the Federation recommended an increase in working hours from $301 / 2$ hours to 35 per week, as the trade situation did not warrant a larger output. It ;was understood, however, that this proposal was put forward with the idea of bringing all members into line, as for several weeks spinners had been running more than $30^{1 / 2}$ hours. The new schedule came into operation early in April. There was no improvement in trade and at the begiming of May all the mills closed down for a full week, this stoppage coming ta the time of the general strike. As a result of the limited output, prices stiffened somewhat. When the coal strike began, much uncertainty existed as to when the factories would have to close down indefinitely, but the mills have kept runnipo to an extent which was scarcely expected. In order to meet the requirements of the Coal Controller, the mills since early in June have restricted output to $50 \%$ of the full capacity of the machinery. In this regard the Federation recommended that the factories should run alternate weeks, but this suggestion has not been carried out very loyally. It may be said, however, that during the last couple of months the average production has been, if anything, rather less than $50 \%$.

Compared with the previous year, the experience of spinners of Egyptian cotton has not been so satisfactory. Trade has been hampered by the wide fluctuations in raw material rates. The general demand for Egyptian yarns, however, has been much better than in the American section, and apart from the effects of the coal strike, the mills have worked practically full time. Early in June it was decided that spinners in Bolton and district (where Egyptian yarns are chiefly spun) should restrict their fuel consumption to $75 \%$ of normal.
Business in shipping yarns has not been at all encouraging. On no occasion has there been any imortant buying movement. India has provided a very fair turnover in fine counts, but there is more evidence than ever for believing that our trade in coarse and medium numbers has been lost. Operations for European countries have been very patchy, and the financial position in Germany has been rather unfortunate for some spinners. The abnormal situation with regard to the franc has rendered business with France very difficult. Now and again demand has been fairly active in extra hards for the Near East.
The cotton mill share markets in Oldham and Manchester during the year have passed through a very trying period. Owing to the continued trade depression prices for mill shares have been weak, and there has been much irregularity in quotations. A development of importance has been that many more companies have had to call up unpaid capital, and quite a number of firms have had to apply to the courts for the approval of special schemes of arrangement. As an indication of the state of trade it may be mentioned that 30 spinning companies which have a total paid-up share capital of $£ 4,883,433$ paid an average dividend for the six months ended June last at the rate of $3.92 \%$ per annum, against a distribution of $4.86 \%$ in December and $5.25 \%$ in June 1925.
Employers and trade union officials may be congratulated upon the fact that throughout the past year there has been no serious labor dispute. Minor difficulties have arisen from time to time, but conciliatory methods have been adopted and there has been no danger of any industrial upheaval. There has been no attempt on the part of either the employers or the trade union officials to bring about a reduction or an advance in the standard rates of wages. Current wages remain at $95 \%$ above the lists and $90 \%$ higher than in July 1914. Owing to the large amount of short time and irregular production, the operatives have suffered, but they have derived benefit from the Government unemployment scheme.
Owing to the fall in prices for American cotton, there has been a little anxiety as to the future of some of the cotton growing projects in different parts of the British Empire, but the British Cotton Growing Association and the Empire Cotton Growing Corporation continue their work, and in several directions excellent progress is being made. Lancashire spinners would like to see a bigger production of cotton from Empire sources, and it must be said that progress in many countries is still slow. An item of importance is that last September the Liverpool market started dealings in a new Futures Contract for Empire and Miscellaneous Growths. Dealings have not so far been very extensive, but this development should encourage trade in Empire cotton. A successful movement is now showing itself in India with regard to a bigger output of the finer grades, and according to recent experiments, there is every likelihood in the near future of India producing a larger quantity of the finer qualities. In different parts of Africa the cotton growing schemes are being pressed forward, and there is hopeful expectation of important developments in the Sudan during the next few years. Quite good progress continues to be made in Nigeria. All possible help is being given by Lancashire to farmers in Australia, and it is expected that increasing quantities of cotton will be received in England at an early date.
The number of spinning spindles in Great Britain is now estimated at $57,400,000$.
The consumption of American cotton during the coming season is estimated at $2,500,000$ bales.

European Continent.-Production of cotton yarn and cloth in most European countries has been irregular. On certain occasions considerable activity has prevalled, but buying movements as a rule have been of short duration. All traders have experienced very unsettled conditions, and on the whole there has been a lack of stability. The chief
hindrance to progress has been the uncertainty with regard to finance and foreign exchange rates.

Towards the end of 1925 business in Germany was brisk and the mills were well provided with work. During the last few months demand has fallen off, and a number of factories have had to close down. Spinners are now reported to hold very large stocks of yarn. In the circumstances the prices ruling are very poor, and the rates being obtained in certain directions do not cover more than the cost of cotton. For some time the weaving sheds have been working only three days a week. Spinning spindles are estimated at $10,300,000$.
For France it has been a year of prosperity. The spinning mills and weaving sheds have worked full time. In some districts cases have been mentioned of machinery being stopped due to the scarcity of labor. Production, however, is not so large as before the war. Stocks of yarn and cloth are very low. There is some nervousness as to the future in view of the uncertainty as to the value of the franc. Spinning spindles are estimated at $9,446,000$.

Advices from Holland have not been favorable. It is not possible to give any comparative figures as to profits, as most of the spinning mills and weaving sheds are owned by private firms. Production remains very irregular, and it has not been possible for producers to sell and deliver the full output of the machinery. Spinning spindles are estimated at 853,000 .

According to reports from Belgium, the mills during the year have worked full time. In some districts attempts have been made to work two shifts, but the work people are against it, and it is not thought desirable to press this system. The general demand from month to month has been encouraging, and spinners have not experienced much difficulty in securing fairly remunerative prices. The weaving sheds have also worked full time, but conditions are not quite so healthy as six months ago. Prices are inflated, and there are fears that the prosperity will not last. Spinning spindles are estimated at $1,830,000$.

Conditions in Austria and Czechoslovakia have not been at all satisfactory, and the position of spinners and manufacturers is much worse than a year ago. During the latter part of 1925 activity was well maintained, but since then business has fallen off to a marked extent. No organized short time is in operation, but production in spinning is only about $70 \%$ of the full. There are no signs of any immediate change for the better, and conditions can only be described as irregular and uncertain. Spinning spindles are estimated at $4,550,000$.

Many complaints have been received during the year from spinners in Hungary, and the prices ruling for yarn and cloth have been very poor indeed. Profits have been adversely affected by over-production. Spinning spindles are estimated at 100,000 .
It has been an unsatisfactory year for spinners in Italy. Export trade has fallen off and there has been a reduction in the demand from the home trade. On the whole the weaving section has done better than spinning. Producers are hampered by large stocks of yarn. A few weeks ago spinners decided to take joint action and close their factories one day per week. Latest advices, however, report some improvement in business. Spinning spindles are estimated at $4,750,000$.
Trade in Portugal has been very adversely affected by the revolution. For some time business in cotton goods has been at a standstill, with irregular production in the mills. Spinning spindles are estimated at 503,000 .

It has been an unfavorable year for spinners and manufacturers in Spain. For some time the mills have had to work short time, although no organized scheme has been in force. The demand has not been sufficient to meet the requirements of producers, and in the circumstances the prices ruling have been very poor. Spinning spindles are estimated at $1,813,000$.
Advices from Sweden as to trade during the past year have not been at all healthy. Spinners have felt rather severely the competition of adjacent countries which have a depreciated currency. The prices secured have given no satisfaction and in an irregular way a good deal of short time has been necessary. Depression has also existed in the weaving section. Spinning spindles are estimated at 560,000 .

The spinning trade in Switzerland has been very bad, and for most of the year yarn has been sold at below cost price. Demand has continued slack, and buyers have oper-
ated from hand to mouth. .Although no organized short time movement has been in operation many spindles are stopped, and some mills are running onlv 40 hours per week. Unsatisfactory conditions have also prevailed in the weaving branch. It has been quite impossible for manufacturers to sell cloth at remunerative rates. The spinning spindles are estimated at $1,529,000$.
In Denmark business has been generally slow and there are loud complaints from all engaged in the industry. Spinning spindles are estimated at 94,000 .

Spinners in Norway have reported an inadequate demand, and owing to the limited trade done, producers have had to accept unprofitable prices for most of the year. Spinning spindles are estimated at 58,000 .
It is still difficult to obtain complete reports as to conditions in Russia, but during the year much progress has undoubtedly been made. More spindles have got to work, and on the whole the production has been well taken off. Spinning spindles are estimated at $7,246,000$, but of these only about $5,000,000$ are being worked.

We are indebted to a special and well-informed European correspondent for the foregoing review of the spinning industry in Great Britain and on the Continent in 1925-26. Taken in conjunction with our remarks on the situation in the United States, presented further above, it covers quite fully the countries of the world that take chief rank in cotton manufacturing.

We now add a brief summary by menths of the course of the Manchester goods market during the season closing with July 31 1926, and also of the Liverpool cotton market in the same form for the same period. In preparing these summaries, we have drawn very largely upon the monthly reviews published by the "Manchester Guardian," and the details will, we think, prove an interesting and serviceable record for reference.
AUGUST.-Manchester.-India sent numerous inquiries for light goods, especially dhooties, and plaeed orders when it was possible to do business at low prices. Shirtings were not in much demand, but a moderate trade was done in them more recently. A decline in cotton in the second week of the month discouraged buyers to some extent, but a partial recovery took place in the third week. The mid-monthly United States Bureau report, however, combined with generally good weather reports, started a moderate decline again, and on Saturday, Aug. 29, middling on the spot at Liverpool was down to 12.51 d . per pound, with September futures at 12.05 d . and all later months except May below a shilling. Having regard to the uncertainty as to future values, Manchester trade became quiet. China, which in normal circumstances is Lancashire's second best customer, sent more orders to Manchester this month, but the country was still too unsettled to permit a large trade being done. A delegation sent by the Russian Government early in the month placed orders for yarn and cleth which were reported at the time to be large, but Blackburn and Burnley do not appear to have derived much benefit from them. The former town had 18 of its mills closed and about 2,400 operatives were on the Employment Exchange register. The Russian delegation visited the works of the Lancashire textile machinists and stated that large orders would be given out later if credit terms which satisfied them could be arranged. They gave some orders, but not all that they talked of as probable. Yarn and cloth business for various parts of the most distant markets and for South America, the Continent and Egypt were moderately active, but prices were not good. The Egyptian cotton section of the trade appeared to do a little better, some firms at any rate having booked fairly large orders for medium to coarse counts which left a small margin of profit. Spinners of finer counts, however, in many cases either had to reduce the working hours at the mills or to put part of the output into stock. The weaving branch continued depressed, and seemed likely to remain so until Egypt's new crop came forward and the discount on futures disappeared. The Bolton Master Spinners' Association, at a meeting on Aug. 21 decisively rejected a suggestion which had been made that organized short time would be desirable. The month closed with fully good fair Sakellaridis on the spot at Liverpool quoted 28.65 d . per pound, as against 32.45 d . at the end of July.

SEPTEMBER.-Manchester.-This was not a wholly disappointing month for the cotton trade, though salesmen did not do as well as they had hoped to do, either in the volume
of their transactions or in the prices obtained. A statement which the Secretary of the Federation of Master Spinners' Associations made for publication the latter part of the month attracted some attention. The Federation's Shorttime Organization Committee had just met and examined the weekly statistics of production, sales, and deliveries which members using American cotton had supplied. From these figures and from their own experience in the market the committee (the Secretary said) had formed, and expressed, a definite opinion "that a display of greater firmness on the part of spinners when quoting prices for yarn would result in more remunerative margins than were then being obtained." That was taken to mean that the annual holidays, with another week added, and the usual short-time working had kept stocks down to manageable dimensions and that cloth buyers must be so short of supplies that they might be expected to pay more, proportionately to the price of the raw material, than they had done for a considerable time. The market generally took that view, and some producers secured slightly better margins. Middling upland spot cotton in Liverpool was down to 12.10d. Sept. 1, but the tendency of prices thereafter was upward and when the United States Bureau report for Sept. 1 came out (on Sept, 8) the upward movement received a further impetus, which was further strengthened by private reports that the American crop had deteriorated considerably since the end of August, through drought and heat. The result was that middling on the spot was up to 13.63 d . on the 17 th , and was 13.46 d . on the 23 d , when the mid-monthly report was issued. The United States Census ginnings, however, up to Sept. 15 were officially reported to have reached the "record" total for that period of $4,276,000$ bales. The effect was that prices dropped back again and Sept. 30 were only about half a penny higher than on Sept. 1. Early in the month it was announced that Australia had suddenly imposed a heavy tariff on cotton tweeds, on the ground that they compete with the coarser kinds of woolen cloth, which the Commonwealth hopes to produce in increasing quantities. The matter was not important to Lancashire trade as a whole, but a few Manchester firms who had specialized in cotton tweeds for Australia were badly hit, their customers having immediately canceled nearly all the contracts. On the other hand, the trade received the welcome news that the German import license would be abolished Oct. 1, as far as cotton goods are concerned. An increased tariff came into force at the same time, but this was not as injurious to trade as the import licenses were, the latter, in practice, being almost prohibitive as regards finished goods. Nearly all the mill operatives in Bombay were on strike against a reduction of wages, but this did not result in many orders being placed in Manchester, as the mills had heavy stocks of goods on hand, and were able to meet their customers' requirements. Reports from the British manufacturing districts were generally unsatisfactory. Blackburn had nearly 4,000 cotton operatives out of work and Burnley stated that some of its firms had only booked orders in one of the weeks for about one-tenth of the amount they were capable of producing. The fine spinning trade was also in a bad way.
OCTOBER.-Manchester.-An intermittent revival of Indian demand improved the position, of the East Lancashire section of the cotton trade during this month, but the improvement did not extend much beyond that. India placed many substantial orders for dhooties and many makers were now unable to offer anything earlier than JanuaryFebruary delivery. Calcutta did an increased though not a particularly important trade in shirtings, and other regular lines were in moderate request for India. Russia placed more orders for yarn and cloth, and the Amalgamated Cotton Mills Trust, which received some of them, reported that its subsidiaries "are at the present moment running better time than for some years past." Trade with Germany, which was on a large scale in September, to forestall the new tariff, continued fairly good, as import licenses were no longer required on cotton goods, and the Anglo-German Commercial Treaty gives Great Britain benefits under the most favored nation clause. The period of enormous prices for Egyptian cotton appeared to be rapidly passing away, fully good fair Sakellaridis on the spot at Liverpool dropping over 5d. per pound this month. The Egyptian Government announced its intention to buy cotton, to support prices, but this, it was thought, might prove risky in view of the fact that the supply of Sakellaridis was likely to be
largely increased before long. The number of British spindles engaged on Egyptian cotton July 31 1926, according to the International Federation, was $18,438,000$. At the beginning of 1923 it was $15,029,975$ and a year later $20,174,000$. Hence five million spindles were turned over from American to Egyptian cotton when the fine spinning trade was doing much better than the coarser section, but 1,736,000 of them went back again-over a million in 1925. An important item of news during the month was that the British Government had decided, in principle, to guarantee railway and port loans, etc., to East Africa, in order to provide the necessary facilities for the transport of cotton, which seems likely to reach large dimensions a few years hence.

NOVEMBER.-Manchester.-The Federation's Short Time Organization Committee came to the conclusion that yarn production was in excess of demand, and on Nov. 13 a circular was issued recommending members generally, in the American Cotton Section, to reduce the working hours at their mills in December and January from 391/4 (which had prevailed since July) to 35 per week. A ballot was arranged, and the reception of voting papers was closed Nov. 26. In ordinary cases a short-time recommendation is considered carried if, in a ballot, it is supported, as the rules require it should be, by the owners of $80 \%$ of the spindles in the section, but on this occasion the committee said they, could not regard $80 \%$ as sufficient. The result of the voting was: For the reduction to 35 hours $73.47 \%$, against it $20.87 \%$, no replies, $5.64 \%$. The proposal was therefore dropped, but the committee took the opportunity of urging that the restriction to $391 / 4$ hours per week should be continued. The failure of the committee to get the support they asked for appeared to be mainly due to a feeling that a more settled state of things might arise shortly, and that the trade should not be further hampered by restrictions if events take a more favorable turn in the ensuing weeks. Prices of Egyptian cotton tumbled still further, fully good fair Sakellaridis on the spot at Liverpool having fallen $5 \frac{1}{4} \mathrm{~d}$. per pound in October, and a little over 2d. in the first three weeks of November, bringing it 10d. below the best quotation in January last. Twenty points were recovered on the 23 d , but 45 were later lost again. Arrangements were made for giving British exporters of coarse yarns to Germany similar tariff privileges to those which were previously granted to Belgians. This was claimed under the most favored nation clause of the AngloGerman Commercial Treaty, and the principle was at once admitted. The concession is limited to 1,500 metric tons (over $3,000,000$ pounds) per annum and the yarn must be of a lower count than 47's.
DECEMBER.-Manchester.-The calendar year 1925 was a disappointing one to the cotton goods trade, and never more so than at its close. Falling values acted as a deterrent on purchases, and yarn and cloth buyers felt it was unsafe to go beyond filling their immediate requirements. The only important exception to this state of things was in the dhootie trade for India, in which East Lancashire took the lead. Orders for these goods were uncommonly numerous in the closing months of the year, and most, if not all, makers were booked up for two or three months ahead. The complaints of bad trade and unremunerative prices came mostly from the spinners, but manufacturers also felt the pinch. The year opened with middling American cotton on the spot at Liverpool at about $131 / 2 \mathrm{~d}$. per pound. In December the price got down as low as 9.71 d . and it closed Dec. 31 at 10.27 d. Egyptian cotton, which is used in the fine-spinning section, changed in value much more than American. Rises or falls of 1 d . to $11 / 4 \mathrm{~d}$. per pound in a day were not uncommon, and changes of $1 / 2 \mathrm{~d}$. to $3 / 4 \mathrm{~d}$. were decidedly common. Fully good fair Egyptian advanced the first three months of the year from about 29 d . per pound to over 38d. Then came the fall. On July 31 the quotation was still above 32 d., but Dec. 31 saw it down to 17.65 d.

JANUARY.-Manchester.-The turn of the year brought an increased inquiry for cotton goods, and in the last fortnight rather more business was done. The prices offered at first were on the old low scale, but many of them were referred back and were subsequently raised. The month was not a good one, however, either as regards the weight sold or the prices obtained, and such improvement as was visible was not general. As far as spinners of American cotton are concerned their Federation blamed them for not making the most of their opportunities. As a means of
stiffening prices the Federation's Short-Time Organization Committee recommended an extra week's stoppage of the mills about Christmas, and this appears to have been generally done. The yarn supply was thus brought into closer relation to the demand, but the impression made upon buyers did not appear to amount to much, although the curtailment may have prevented matters from becoming worse. The Short-Time Committee were dissatisfied with the position, and on Jan. 12 they decided to recommend a reduction of the working hours, beginning Jan. 25, from $391 / 4$ to $301 / 2$ per week. No time limit was placed upon this new arrange-ment-which, by the way, was made without following the usual procedure of taking a ballot upon it-but the committee announced that they would continue to meet weekly to review the situation and deal with it as the circumstances warranted. American cotton prices fluctuated within a narrow range this month. India continued buying dhooties, and some makers of these goods were said to have orders on hand which would last them until August. Gray shirtings, too, were bought for the same destination, but not often in the large lines which used to be common. Shanghai resumed its auctions-which had been suspended seven months-on Jan. 12, and the results were said to have been encouraging. In the American spinning section, coarse counts for the home trade kept some Royton and other companies well engaged. This fine spinning section, which centres upon Bolton, had no organized short time since the early days of the depression. It had difficult times in 1925, owing to the steep rise in Egyptian cotton and heavy fluctuations, but spinners were better placed the present month. The Egyption Government bought cotton, to support prices, and Sakellaridis rose more than American, but the question what will happen when the Government has to sell remained unsettled. The weaving branch of the fine trade continued depressed, but was now in a more hopeful condition.

FEBRUARY.-Manchester.-Mr. Holroyd, President of the Master Spinners' Federation, stated at the annual meeting of that body on Feb. 19 that appalling losses were being sustained in the American cotton section of the trade, and nearly all except those whose interests are in dhooties agreed that their losses had been frequent and profits rare. Even a $301 / 2$ hours working week, which loyal members of the Federation carried out since the 25th of January, proved too much for present requirements. Apart from short time, the spinning section had 1,927 men and 820 women wholly unemployed. In the manufacturing industry as a whole $2.7 \%$ of the operatives were without employment at the end of January, and $5.5 \%$ were stopped temporarily. This was worse than the state of things in December. The trade in dhooties for India continued brisk, and makers generally offered only September delivery on new contracts. The benefit to manufacturers, however, was merely sectional, Great Harwood and Rishton being helped most, and after them Blackburn. As regards superior cotton, the Egyptian Government continued its policy of supporting prices by purchases in the market, principally of Sakellaridis, the aim being to stabilize fully good fair at about 36 dollars per cantar ( $3081 / 2$ pounds). Up to Thursday night, Feb. 25, the Government's purchases of Sakellaridis amounted to about 30,000 bales of 400 pounds, but in spite of this prices dropped about a penny per pound at Liverpool.

MARCH.-Manchester.-Activity in the placing of orders for dhooties for India was maintained in the first half of this month, but after that business tapered off. Some makers, however, had enough orders to occupy them until September, and in many cases they succeeded in obtaining satisfactory prices. Gray shirtings were again difficult to sell and prices were low. In India they continued subject to severe competition by Japanese cloths, which in large numbers of cases were obtainable at prices much below the equivalent of Lancashire quotations. The Egyptian cotton section had a rather better time than the larger section which depends upon American cotton, but the decided downward movement in the price of the raw material used created difficulties. In January and February, fully good fair Sakellaridis on the spot at Liverpool was frequently 18.25 d . to 18.95 d . per pound, but in the present month it got as low as 15d. In the last half of the month the Federation of Master Spinners' Associations took a ballot of the spinners in the American cotton section on the question whether the working hours should be increased on April 5 from $301 / 2$ to 35 per week. In a circular the Short-Time

Organization Committee said they were not entirely convinced that the state of trade warranted this extension. The $301 / 2$ hours' arrangement had not been supported to the extent they had a right to expect, but they had information which led them to believe that many firms who could not see their way to full acceptance of $301 / 2$ hours would agree to a restriction to 35 , and this was unanimously recommended. If the proposal was not carried by the requisite percentage, the committee said, they would treat it as a vote of no confidence and, for the time being, would cease to issue recommendations. The ballot closed on March 30 and the result was that the 35 -hour arrangement came into force at Easter, April 4.

APRIL.-Manchester.-Trade continued dull. American cotton did not vary much in price, but 32 's cop twist, which needed an advance to make it generally profitable, receded to a still lower level. The reason for this, of course, was that the demand for cloth was sluggish. The fact that it was cheap did not help any, as buyers thought a further decline was possible and that the only safe thing to do was to limit purchases to immediate necessities. Shanghai auctions resulted in good clearances, but the prices obtained were low, and Chinese trade as a whole continued disappointing. Middling American cotton on the spot at Liverpool has generally ruled within a few points-over or under -of 10d. per pound. Egyptian spot (fully good fair Sakellaridis) ranged in value from 15.50 d . to 15.95 d . up to the 20th of the month, when 16.05 d . was reached, and 16.65 d . was touched two days later, although 45 points were lost by the 27 th.

MAY.-Manchester.-The cotton trade did not participate in the general strike in the first fortnight of May, but mills spinning American cotton were closed in the first week, in pursuance of the Federation's production curtailment policy, and there was extensive Whitsuntide closing in the fourth. Mid-month trade would perhaps have been fairly good if the miners had returned to work, as the railways would then have given a full service, but the miners were still out and the stoppage seemed likely to last a long time, coal users, including manufacturers and the railway companies, had to reduce their consumption by about $50 \%$. The net result, therefore. was that the month proved one of the worst for trade that Great Britain ever experienced. A rise in the price of cotton started on May 6 , and middling American on the spot at Liverpool reached 10.36d. per pound on the 15th, as against 9.85 d . on May-day, when the miners' strike began. In the third and fourth weeks American cotton was steady, but Egyptian kept on advancing, and on the 25th fully good fair Sakellaridis was 17.35 d . per pound, as against 16.25 d. on the first four market days of April. As a result of the upward movement in cotton and the unavoidable delay in delivering goods, Calcutta showed a greater desire to obtain supplies, and many orders for that market were booked, although a substantial part of the bids had to be referred back because of their inadequacy. The necessity of inserting the strike clause in contracts was also a drawback in cases where the goods required, or acceptable substitutes for them, could be obtained elsewhere. Continental trade was injured by heavy fall in the value of the franc and the lira, and there was little animation in other foreign markets. Spinners of American cotton held a mass meeting in Manchester on the 18th to consider a proposal by the Short-Time Organization Committee of the Federation of Master Spinners' Association that another attempt should be made to establish basic prices for standard American yarns, in conjunction with short time. The Chairman of the committee outlined the proposed scheme, and asked the meeting to approve it in principle, leaving the details to be worked out later. He attributed the non-success of the previous scheme to its attempting too much at once, and stated that the new movement would proceed more gradually. The meeting unanimously approved the principle involved, and instructed the committee to complete the details and submit them to a ballot of the members of the Federation in the American cotton section at the earliest possible date. The working week continued, nominally, one of 35 hours. The matter was to have been reconsidered at the end of May, but the general strike at first and the continuance of the miners' strike made this unnecessary, and a postponement until some time in June was decided upon.

JUNE.-Manchester.-Every branch of industry had a bad time this month owing to the coal mines having been closed since the end of April, and the cotton trade had spe-
cial difficulties of its own added to those which were the common lot．A committee of the Federation of Master Spinners＇Associations concluded early in the month that it was necessary to close the mills spinning American cotton in alternate weeks，so that the average running would be reduced from thirty－five to twenty－four hours per week，and it was understood that this was generally done，but there were no complaints of yarn being scarce and prices actually fell，although they were a shade better，relatively to mid－ dling spot cotton，than they had been at the end of May． As a rule，manufacturers were unable to get enough coal to run their looms more than half time，and some could not even do that，although there were others who，having fuel stocks of their own，were allowed to do more．Bolton，for example，had little restriction imposed upon it，and Burnley had special permission to nse more than its ration，in view of the fact that the local holiday was coming on．The in－ dustry as a whole probably did not average more than twenty－four hours per week．The effective demand this month would have been larger than it actually was if sell－ ers could have named early delivery dates and undertaken to give delivery at the specified times．Many buyers，having long been operating on the most cautious lines，refused to wait if they could get what they wanted elsewhere．The Federation Committee completed its basic prices scheme at the beginning of the month and submitted it to a ballot of the spinners of American cotton，with a request that they should sign the following pledge and return it not later than last Friday：
Provided that a practically unanimous majority of firms affected is agreeable，we hereby pledge ourselves to observe the Federation＇s minimum basic selling prices for standard counts of American yarns，and undertake ot to sell our productions at less than the prices issued from time to time by the Federation．
The scheme received the support of the owners of $87.26 \%$ of the spindles affected and only $2.09 \%$ voted against it，but $10.65 \%$ sent no replies to the question submitted．The Short－Time Organization Committee were unable to regard $87.26 \%$ as a＂practically unanimous majority，＂and decided that the scheme could not be put in operation at once，but they would endeavor to get answers from the $10.65 \%$ men－ tioned and be guided by the result．The month opened with middling American cotton on the spot at 10．35d．per pound， but in a little under a fortnight it was below 10d．，and it remained below 10d．thereafter．The lowest point touched was 9.47 d ．，which was the price on the 22 d and 24th．Egyp－ tion cotton fluctuated much more violently than American in the first half of the month．From 16.90 d ．on the first day fully good fair Sakellaridis advanced to 17.45 d ．in the next six market days，but in six market days after that it dropped to 16.40 d．，and on the 24 th and again on June 30 it was only 16.25 d ．，a net fall of more than a halfpenny since the end of May．

JULY．－Manchester．－For the third successive month the cotton trade，in common with others，was more or less crippled by the closing of the collieries，in consequence of the wages dispute．Some mill owners，like the railway companies，bought foreign coal，paying a high price for it， and a few used oil fuel，but many others closed down，and in the industry as a whole running hours probabily did not average 24 per week．Even with this heavy curtailment， however，the supply of yarn and cloth was equal to the opportunities of selling，and as a rule business was done at unprofitable prices．Two considerations kept business small：The first that quotations for cotton for delivery in distant months were decidedly below spot prices，and the second that spinners and manufacturers were in difficulties in the matter of specifying delivery dates，except for goods in stock．American cotton advanced after the first seven market days，but buyers still held back；they did not believe the advance could be maintained，as it was only based on reports of damage to the crop by the hopper flea，which it was thought were greatly exaggerated for market manipu－ lation purposes．For the first time since June 10 middling American on the spot at Liverpool topped 10d．on July 26. Egyptian spot（fully good fair Sakellaridis），after drop－ ping to 15.80 d ．at the beginning of the month recovered to 16．25d．Calcutta demand for cloth was affected injuriously by the continued disturbances there and，in the last few days，by a decision of bazaar dealers to suspend purchases of gray and white cloth．There was a pretty good inquiry， however，from Bombay and other parts of India．The heavy fall in Erench and Belgian francs enabled producers in those countries to sell at very low prices，to the detriment
of Lancashire competitors．The margin between Egyptian cotton（full good fair Sakellaridis）and 60＇s twist fell nearly a penny per pound during the month and was $2 d$ ． less than it was at the beginning of May，when the quota－ tion for the raw material was the same as it was in the last week of July．The Federation of Master Spinners＇Associa－ tions secured further adhesions to its basic prices scheme． On July 14 it was amnounced that the owners or controllers of $92.18 \%$ of the spindles in the American cotton scheme had promised their support and only $2.27 \%$ had voted against it，but $5.55 \%$ had still refrained from sending in replies．The majority was considered sufficient to war－ rant the committee in putting the scheme into operation， but it was decided that this should not be done until nor－ mal conditions－largely dependent upon the coal trade dis－ pute being settled－returned．

## Other Cotton Growing Countries．

It is always interesting to have statistics regarding other leading cotton producing countries in addition to those for the United States．The two countries next in importance to our own as contributors to the world＇s supply of cotton are India and Egypt．There has been nothing unusual about the movement of the Egyptian crop the past season，though efforts are now making to restrict production in view of the great drop in price，and accordingly we present the following table showing the exports of Egyptian cotton for the past four seasons．The exports have run much the same， it will be seen，the last four years，notwithstanding that the receipts have been rising，but on the other hand，stocks of cotton at Alexandria，after having been drawn down in the two years ending July 311924 from 220,000 bales to 51,000 bales，have since then been rising again；on July 31 1925 they were reported at 55,000 bales，and now for July 311926 are up to 205,000 bales．

ANNUAL STATEMENT OF THE EGYPTIAN COTTON CROP．

| Years Ending July 31. | Season 1925－26． | $\begin{gathered} \text { Season } \\ 1924-25 . \end{gathered}$ | $\begin{gathered} \text { Season } \\ 1923-24 . \end{gathered}$ | $\begin{gathered} \text { Season } \\ 1922-23 . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| l＇otal receipts（interior gross welght）．．．．．－．－．．．．．．．．．．．．．．．antars | 7，974，401 | ＇7，270，797 | 6，417，083 | 6，683，809 |
| Exports－ |  |  |  |  |
| To Liverpool | $198,110$ | $197,536$ | $223,069$ | $236,122$ |
| To other United Kingdom port |  |  | 222，186 | 81,441 100 |
| Total to | 405，148 | 428，965 | 445，255 | 417，663 |
| To Franc | 123，084 | 129，885 | 141，779 | 111，649 |
| To Spain | 24，835 | 21，162 | 28，205 | 29，115 |
| To Italy．－ | 42，808 | 1,823 44,049 | 810 40.971 | 50，947 |
| To Switzerl | 46，496 | 48，144 | 36，515 | 36，933 |
| To Austria | 4,370 35493 | 12，554 | 7.220 | 2，360 |
| To Poland． | 35，738 | 10,822 5,794 | 24,756 6,218 | 8,963 5,285 |
| To Germany | 22，213 | 27，945 | 45，332 | F9\％ 38,236 |
| To Holland | 3，987 | 3，656 | 6，885 | 䱕 3,693 |
| To Greece | 2,922 1,503 | 3,100 3,369 | 7,355 1,240 | 梅 $\begin{aligned} & 6,629 \\ & 1,650\end{aligned}$ |
| To Turkey and o | 1，026 | 2，185 | 4，098 | 栜： 3,209 |
| Total to | 313，218 | 342，488 | 351，384 | 299，564 |
| To Unite | 154，469 | 133,888 | 108，726 | 209，224 |
| To India－－．．．－ | $\begin{array}{r} 197 \\ 44,472\} \end{array}$ | 32，605 | $\left\{\begin{array}{r} 1,526 \\ 26,106 \end{array}\right.$ | $\begin{array}{r} 675 \\ 36,041 \end{array}$ |
| Total to all pa | 917，504 | 937，946 | 932，997 | 963，167 |
| Equal to cantars | 6，881，280 | 7，081，497 | 7，063，129 | 7，303，79 |

The exports from India have continued large，but during the past year fell 246,301 bales below those of the previous year．Indian exports to Japan and China were well main－ tained，at the previous high figures，but the shipments to the Continent of Europe were on a greatly reduced scale， having been only $1,078,373$ bales in 1925－26，against 1,245 ，－ 265 bales in 1924－25 and 1，531，480 bales in 1923－24．The subjoined statement gives the details for the past six years： EXPORTS FROM ALL INDIA TO

Great
Britain．
169,925
199.618
298,345
223,948
70.629

|  | Japan \＆ |
| :---: | :---: |
| Continent． | China |
| $1,078,373$ | $2,405,240$ |
| $1,245,265$ | $2,454,956$ |
| $1,531,480$ | $1,623,759$ |
| $1,077,873$ | $2,278,858$ |
| 899,222 | $2,280,688$ | ${ }_{3,653,538}$ Total． | $3,653,538$ |
| :--- |
| 3,89983 | $.442,584$

$, 580,679$ $, 580,679$
$, 250,539$ $3,250,539$
$2,149,839$
The Japanese statistics show that Japan is continuing to enlarge its consumption of cotton．It is getting increasing amounts of the staple from India，but is also steadily aug－ menting its purchases in the United States．The figures furnished us cover the year ending June 30．Here is the statement of the imports of raw cotton into Japan for the twelve months ending June 30 for the past four seasons：


It will be seen from the foregoing that Japan took decreased amounts of Chinese cotton the past season. The position of China is a peculiar one. It imports a considerable amount of the staple, this coming mainly from India, being taken to meet the necessities of the Chinese mills, while on the other hand, much Chinese home cotton is exported, this going mainly to Japan. It is exceedingly difficult to get late statistics regarding anything pertaining to China, and in fact statistics of any kind, and the best we can do is to give the returns for the calendar year, obtained at considerable labor and trouble. In the following table we give both the exports of raw cotton from China and the imports of raw cotton into China for the past seven calendar years:

## EXPORTS OF RAW COTTON FROM CHINA.

## Cal. Years- Destination- Exports to <br> Destination- Exports to- includ- Japan, ing Formosa- <br> Japan, includ- ing Formosa- U. S., includ'g Hawail

192
Picu

Hawail.......
All other coun-
tries........ $\qquad$ $890,039 \quad 803,505 \quad 644,385 \quad 561,106 \quad 220,312 \quad 192,897$
All other coun-
tries......... $\begin{array}{lllllllllll}* 38,260 & 144,240 & 112,826 & 138,540 & 34,065 & 119,649\end{array}$ 192,897
112,050 Total exports
from China
$\begin{array}{llllll}\text { from China_- a800,832 } & 1,080,019 & 974,574 & 842,010 & 609,481 & 376,230 \\ a & 352,040\end{array}$ $a$ Figures are given in piculs (equivalent to $1331-3 \mathrm{lbs}$, each), on which basis the
total exports from China in 1925, reduced to $500-\mathrm{lb}$. bales, would be 213,555 bales.

* Estimated.
$\begin{array}{ccccccc}\text { Cal. Years- } & \text { 1925. } & 1924 . & \text { 1923. } & \text { 1922. } & \text { 1921. } & 1920 . \\ \text { Piculs- } & \text { Piculs. } & \text { Piculs. } & \text { Piculs. } & \text { Piculs. } & \text { Piculs. } & \text { Piculs. Piculs. }\end{array}$
Imported from-
India-
Inited States
$-1,484,286$
$\begin{array}{llll}669,727 & 1,147,948 & 1,370,069 \\ 110,696 & 72,851 & 155,319\end{array}$
$\begin{array}{lll}981,136 & 418,964 & 98.430 \\ 516,676 & 34,049 & 37,199\end{array}$
 Direct gross im-

 | $\begin{array}{lllllll}\text { Rexpord } \\ \text { abroad }\end{array}$ | 23,045 | 13,403 | 17,873 | 77,252 | 7,612 | 10,199 | 2,800 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | Total net impt_-

* Estimated. * Estimated.

Among the smaller contributors to the world's supply are Brazil and Peru. In the case of the former country the latest official statistics we have been able to obtain are those for the year ending July 31 1925. They show that in a moderate way Brazil is steadily enlarging its growth of cotton, the production in $1924-25$ having been 151,604 metric tons, against 142,525 tons the previous year and 143,844 tons the year before. The following table is self-explanatory and covers the last twenty-four years:
PRODUCTION AND DISTRIBUTION OF BRAZILIAN COTTON CROP.

| Years ding July 31 |  | CROPS. |  | ANNU | UL AV | GE. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| (Metric Tons.) | Part of the Crop that comes to Markets. | Part of the Crop consumed in Interior. | Total. | Part of the comes to Markets. | Part of the sumed in Interior. | Total. |
| 1901-1902 | 35,637 | 7.127 | 42,764 | 35,637 |  |  |
| 1902-03 to 1906-07 | 323.417 | 64,684 | 388,101 | 35,637 64,683 | 7,127 12,937 | 42,764 77,620 |
| 1912-13 to 1916-17 | 367,681 | 59,157 | 354,945 | 59,158 | 11,831 | 70,989 |
| 1917-18 to 1921-22 | 428,976 | 73,535 87 | 441,216 516.766 | 73,536 85,795 | 14,707 | 88,243 |
| 1922-23 | 119,870 | 23,974 | 143,844 | 85,795 119,870 | 17,558 23,974 | 103,353 |
| 1924 | 124,875 | 17,650 | 142,525 | 124,875 | 17,650 | 143,844 |
|  | 131,204 | 20.400 | 151,604 | 131,204 | 20,400 | 151,604 |
| Total 24 crops Annual average... | 1,827,448 | 354,317 | 2,181,765 |  |  |  |
|  |  |  |  | 76,143 | 14,763 | 90,906 |

The Peruvian exports, after having heavily increased in 1923-24, have fallen off again the past two seasons, as will be seen by the following:

MONTHLY EXPORTS OF RAW COTTON FROM PERU.

| Months- | $\begin{aligned} & 1922 . \\ & \text { * Kilos. } \end{aligned}$ |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| August--.- | $5,087,837$ | 6,396,792 | *Kilos. | *Kilos. |
| Septembe | 4,115,300 | 8,321,199 | $\begin{aligned} & 7,176,008 \\ & 4,194,465 \end{aligned}$ | 6,624,102 |
| N | 5,769.484 | 10,790,341 | 4,694,439 | $4,460,840$ 4. |
| D | 4,471,030 | $5,392,429$ 3,637 | 3,297,631 | 2,345,594 |
|  | 1923. | 3,637,166 | 4,697,205 | 1,602,269 |
| Januar | 1,083,853 | 1,229,422 | 2,883,945 | 1926. |
| Mebr | 1,799,716 | -925,075 | 1,324,889 | $1,689,383$ 876.491 |
| April | 1,177,401 | 711,278 | 855,360 | 1,888,642 |
| May | 765,550 | $\begin{array}{r} 810,322 \\ 1,942,463 \end{array}$ | $\begin{array}{r}517,918 \\ \mathbf{1}, 871,425 \\ \hline\end{array}$ | $\begin{aligned} & 1,605,812 \\ & 2.73,502 \end{aligned}$ |
| Total 10 | 7,632,621 | 40,156,487 |  |  |
| June | 3,361,996 | 4,547,106 | 31,413,285 $5,013,266$ | 28,588,765 |
| Jul | 4,508,689 | 6,092,715 | $\begin{aligned} & 5,013,266 \\ & 7,640,125 \end{aligned}$ |  |
| Total | 35,503,306 | 6,308 | 4,066,670 |  |

* The kilo is equivalent to 2.2046 lbs .


## Cotton in the Soviet Union.

Russia is again coming to the front both as a producer and a consumer of cotton and through the kindness of Harold Kellock, Statistical Director of the Russian Information Bureau, we are able to present the facts contained in what follows. During the five years before the war cot-
ton production in the former Russian Empire averaged ton production in the former Russian Empire averaged 953,000 bales. There was a rapid decline during the latter
years of the World War and virtual paralysis during the period of civil wars and intervention. The cotton textile
output also became negligible. During the past two years there has been a rapid recovery in both cotton growing and the textile industry. The crop of 1925 was more than four times the crop of 1923. Cotton textile production for the fiscal year ending Sept. 301925 was $177 \%$ greater than production for the fiscal year ending Sept. 30 1923. Last year's crop was close to the pre-war average and the textile industry is now approaching the rate of pre-war production in the present territory of the Soviet Union.
Textile mills aggregating nearly $40 \%$ of the output of the former Russian Empire were lost to Russia as a result of territorial changes at the close of the war. However, none of the cotton-growing territory was lost. Cotton is grown in the Soviet Union in Central Asia and Transcaucasia, the former territory producing about $90 \%$ of the crop. Early in July the crop for 1926 was estimated at less than 850,000 bales, a considerable decrease from last year, due to unfavorable weather conditions. The sown area was about 50,000 acres greater than last year.
Before the war Russia purchased annually upwards of 350,000 bales of American cotton. During the past three years purchases in the American market have steadily revived. During 1925 they approximated the pre-war rate. The following figures furnished by Mr. Kellock tell their own story:

## COTTON PRODUCTION IN THE SOVIET UNION.

(Bates of 500 Lbs. ) -
$1909-13$ (average)
 COTTON USED BY MANUFACTURING ESTABLISHMENTS IN THE
SOVIET UNION.
 HOME GROWN AND FOREIGN COTTON USED IN SOVIET UNION. (Bates of 500 Lbs.)-
1910 Home Grown.

 IMPORTED COTTON USED IN SOVIET MILLS (BY COUNTRIES).
(Bales of 500 Lbs ) - American

During the fiscal year 1924-25 the All-Russian Textile Syndicate of 120 Broadway, New York, an American corporation engaged in the purchase of cotton here for textile mills of the Soviet Union, bought 297,848 bales of cotton in the United States. In addition, in the neighborhood of 70,000 bales of American cotton were purchased abroad in England and Germany. Purchases within the United States during the present year are expected to be between 250,000 and 300,000 bales.

## World Consumption and Production.

To complete our narrative of the world's progress in cotton production and manufacture, we now add our customary tables running back for a long series of years. Official data are used in those cases so far and for as late periods as they can be obtained, but it is only proper to say that in many cases the figures for the latest year are only estimates, based on the best information obtainable, it being too soon after the close of the season to have official and authentic figures. The compilation appended embraces substantially the entire distribution or consumption (expressed in bales of 500 lbs . each net) of the commercial cotton crops of the world, and the portion taken by each country.

> THE WORLD'S ANNUAL COTTON CONSUMPTION.

|  | $\begin{array}{r} 1925-26 . \\ 3,000,000 \\ 6,600,000 \end{array}$ | $\begin{array}{r} 1924-25 . \\ 3,150,000 \\ 5,950,000 \end{array}$ | $\begin{array}{r} 1923-24 . \\ 2,750,000 \\ 5,300,000 \end{array}$ | $\begin{array}{r} \text { 1922-23. } \\ 2,750,000 \\ 5,000,000 \end{array}$ | $1921-22$. $2,800,000$ $4,800.000$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Total EuropeUnited States-North South |  | $\begin{aligned} & 9,100, \\ & 2,330 \end{aligned}$ | $\begin{aligned} & 8.05 \\ & 2,09 \\ & 2,0 \end{aligned}$ | $7,750,000$ <br> $2,689,500$ | $2,32$ |
|  | 4,683, | 4,362,00 | 3,92 | 4,3 | $\begin{aligned} & 2,328,0 \\ & 3,898,3 \end{aligned}$ |
| Total United States <br> East Indies <br> Japan <br> Canada <br> Mexico | 179 | 6,692 | 6,020 | 7.068,320 | 6,226, |
|  | 2,400,00 | 2,040,000 | 1,800,0 | 2,10 | 1.96 |
|  | 200,000000 |  |  |  |  |
|  | Total India, \&c........ <br> Other countries.......... $2,200,000$ <br> $, 2,000$ |  |  |  |  |  |
|  |  |  | $\begin{aligned} & 4,155,000 \\ & 1,900,000 \\ & \hline \end{aligned}$ | $3,570,000$ $2,000,000$ | 4,141,454 <br> 2,000,000 |  |
| Total world |  |  |  |  |  |

From the foregoing table it would appear that the world's total consumption for $1925-26$ shows an increase from the aggregate for a year ago of $1,532,000$ bales. The sources from which cotton has been drawn in each of the last five years are stated in the subjoined table of the world's com-
mercial crops, in bales of 500 lbs . net each: mercial crops, in bales of 500 lbs . net each:

WORLD'S COMMERCIAL CROPS OF COTTON IN BALES OF 500 LBS. NET Countries- $\quad \begin{gathered}\text { 1925-26. }\end{gathered} \begin{gathered}\text { 1924-25. } \\ \text { Bales. }\end{gathered} \quad \begin{gathered}\text { 1923-24. } \\ \text { Bales. }\end{gathered} \quad \begin{gathered}\text { 1922-23. } \\ \text { Bales. }\end{gathered} \quad \begin{gathered}\text { 1921-22. } \\ \text { Bales. }\end{gathered}$ United States_-........-15,112,000 $14,392,000 \quad 10,964,000 \quad 10,960,77711,152,720$ $\begin{array}{llllll}\text { East Indies_a_-..........-- } & 4,400,000 & 4,800,000 & 4,750,000 & 4,700.000 & 4.700,000\end{array}$



Total

$\overline{24,112,000} \overline{22,642,000} \overline{19,674,000} \overline{19,960,777}{ }_{19,802,720}$ Consumption 52 weeks_-- $23,379,000 \quad 21,847,000 \quad 19,640,000 \quad 20,959,774 \quad 19,680,976$
 Visible and Invisible stock:
$\begin{array}{lllllll}\text { Aug. } 1 \text { beginning year-- } & 6,931,795 & 6,136,795 & 6,102,795 & 7,101,792 & 6,980,048\end{array}$ [ ending year...- $7,664,795 \quad 6,931,795 \quad 6,136,795 \quad 6,102,795 \quad 7,101,792$ $a$ Includes India's exports to Europe, America and Japan and mill co
in Indla, increased or decreased by excess or loss of stock at Bombay. in India, increased or decreased from Brazil, Smyrna, Peru, West Indies. \&c., and $d$ Receipts into Europe, \&c., from Brazil,
Japan and China cotton used in Japanese and Chinese mills.

Defictency in the year's new supply.
The above statement indicates, in compact form, the world's supply of cotton in each of the five years, the amount consumed and also the extent to which visible and invisiblo stocks were augmented or diminished.

The augmentation of the spinning capacity of the mills of the world has been resumed the past year. Japan being particularly prominent in that respect. Our compilation for the world is as follows:

NUMBER OF SPINDLES IN THE WORLD.
$\begin{array}{lllllll} & 1926 . & 1925 . & 1924 . & 1923 . & 1922 . \\ \text { Great Britain_-..-- } & 57,400,000 & 56,700.000 & 56,700,000 & 56,500,000 & 56,500,000 \\ & & & \end{array}$




 Total India, \&c_- $\frac{17,100,000}{16,260,000} \frac{1,500}{15,200,000} \frac{2,700,000}{14,750,000} 13,483,000$ | Canada_.......... | $1,200,000$ | $\mathbf{1 , 1 0 0 , 0 0 0}$ | $1,100,000$ | $1,200,000$ | $1,375,000$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Mex., So. Am., \&c. | $3,200,000$ | $2,750,000$ | $2,750,009$ | $\mathbf{2 , 7 5 0 , 0 0 0}$ | $2,500,000$ | Total other..... $4,400,000 ~ 3,850,000 ~ 3,850,000 ~ 3,950,000 ~ 3,875,000$ Total world ....... $\overline{161,484,000} \overline{158,746,784} \overline{157,554,048} \overline{156,508,689} \overline{154,703,554}$

In the above we have revised some of the back figures by later returns and some of them also to accord with those compiled by the International Federation of Master Cotton Spinners and Manufacturers' Associations.

We now give a compilation which covers the figures of consumption in detail for each of the principal countries embraced in the statement of the world's annual consumption already presented, and the total of all. These figures are not the takings of the mills, but the actual consumption, and are in all cases expressed in bales of 500 lbs. net. The figures in the table cover the years from 1908-09 to 1925-26, inclusive, and are given in thousands of bales. The figures for 1918-14 to 1925-26, inclusive, cover the twelve months ended July 31; all earlier years are for the period Sept. 1 to Aug. 31:

WORLD'S COTTON CONSUMPTION.

| 500-lb. bales 000s omitted | Euторе. |  |  | United States. |  |  | East | Japan | All | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Great } \\ & \text { Brat } n . \end{aligned}$ | Contt nent. | Total. | North | South. | Total. |  |  |  |  |
|  | 3,720 |  | 9,440 | 2.448 | 2,464 | 4,912 | 1,653 | 881 | 278 | 17.164 |
| 1908-09 | 3,720 | 5.460 | 8,635 | 2.266 | 2.267 | 4,533 | 1,517 | 1,055 | 449 | 16,189 16,750 |
| 1910-11 | 3.776 | 5,460 | 9,236 | 2.230 | ${ }^{2,255}$ | 5,210 | 1,607 | 1,357 | 512 | 18,566 |
| 1911-12 | 4.160 4.400 | 5,720 6,000 | 9,880 10,400 | 2,682 | 2,849 | 5,531 | 1,643 | 1,352 | 618 | 19,544 |
| 1913-13 | 4,400 4,300 | 6,000 <br> 6,000 | 10.400 10,300 | 2,701 | 2,979 | 5,680 | 1,680 | 1,522 | 676 | 19,858 |
| Av. 6 y'rs | 3,922 | 5.727 | 9,649 | 2,486 | 2,572 | 5,058 | 1,599 | 1,209 | 97 | 18,012 |
| 1914 | 3,9 | 5,00 | 8.900 | 2.769 | 3,037 | 5,806 | 1,649 | 1,538 | 854 | 18,747 |
| 1915-16 | 4.000 | 5.000 | 9.000 | 3,239 | 3,871 | 7.110 | ${ }_{1}^{1,723}$ | 1,747 | 764 996 | 18,925 |
| 1916-17 | 3.000 | 4,000 | 7.000 | 3,194 | 4,237 4,183 |  | 1,631 | 1,650 | 745 | 17,100 |
| 1917-18 | 2.900 2.500 | 3,000 3,400 | 5,900 5,900 | 2,991 | 4,183 3,393 | 5,912 | 1,602 | 1,700 | 575 | 15,689 |
| 1918-19 | 2,500 | 3,400 <br> 3,800 | 5.900 7.000 | 2.519 2.935 | 3,393 <br> 3,627 | 6,562 | 1,530 | 1,763 | 922 | 17,777 |
| 1919-20 | 3,200 |  |  |  |  |  |  |  |  |  |
| Av. $6 \mathrm{y}^{\prime} \mathrm{rs}$ | 3,250 | 4.033 | 7,283 | 2,941 | 3,725 | 6,666 | 1,64 | 1,696 | 809 | 18.097 |
| 1920 | 2,100 | 4,400 | 6,500 | 2.091 | 3,117 | 5,208 | 1,800 | 1,705 | 1,430 | 16.643 |
| 1921-22 | 2.800 | 4.800 | 7.600 | 2,328 | 3.898 | ${ }_{7}^{6.2268}$ | 1,800 1 | 1,965 2 | 2.090 | 19.681 20.959 |
| 1922-23 | 2.750 | 5,000 | 7.750 | ${ }^{2}, 689$ | 4,379 | ${ }_{6}^{7.068}$ | 1,700 1,500 | 2.100 1.800 | 2,270 | 19,640 |
| 1923-24 | 2,750 |  |  |  |  | 6,692 | 1,800 | 2,040 | 2,215 | 21,847 |
| 1924-25 | 3,150 3,006 | 5,950 | 9.100 9,600 | 2.496 | 4,683 4,68 | 7.179 | 1,600 | 2.400 | 2.600 | 23,379 |
| Av. 6 | 2,758 | 5,341 | 8,100 | 2,339 | 4,060 | 6,399 | 1,700 | 2,002 | 2,1 | 5 |

Figures are subject to correction.
Another general table which we have compiled of late years is needed in connection with the foregoing to furnish a comprehensive idea of the extent and the expansion of this industry. It discloses the world's cotton supply and the sources of it. The special points we have sought to illustrate by the statements are, first, the relative contribution to the world's raw material by the United States and by other sources, and, second, to follow its distribution. Figures for 1908-09 to 1912-13 are for the year ending Aug. 31; since then for the years ending July 31. The figures are all intended to be in bales of 500 pounds net.

tal visible and invisible stock at end of year

## Overland Crop Movement.

Overland.-The movement of cotton overland in 1925-26 showed a substantial increase. To indicate the relation the gross overland bears to the total yield in each of the last 13 years, we append the following:

| Crod of- | Total Yield,Bales. | Gtoss Overland, Bales. | Increase or Decreass. |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | In Size of Grop, Per Cent. | In Overland, Per Cent. |
|  | 15,452,267 | 1,801,238 | Increase 0.5 | Increase |
| 192 | 14,715,639 | 1,666,152 | $\begin{array}{lrr}\text { Increase } & 29.9 \\ \text { Increase } & 0.7\end{array}$ |  |
| 1923 | 11,326,790 | 1,239,603 | Increase ${ }^{\text {Decrease }}$ 2.14 | Decreass 18.83 |
| 1922 | 11,248,224 | 1,526,373 | Decrease $\begin{aligned} & \text { Increase } \\ & \\ & \text { In }\end{aligned}$ | Increase 2.44 |
| 1921-22 | 11,494,720 | ${ }_{1}^{2,0493,876}$ | Decrease 7.05 | Decrease 16.74 |
| 1919-20 | 12,217,552 | 2,394,645 | Increase 5.30 | Decrease 1.11 |
| 1918 | 11,602,634 | 2,421,283 | Decrease 2.59 | Decrease 17.34 |
| 1917 | 11,911,896 | 2,929,052 | Decrease 8.20 | Increase 7.37 |
| 1916 | 12,975.569 | 2,728,469 | Increase 0.17 | Increase <br> Increase <br> 16.18 <br> 18.45 |
| 1915 | 12,953,450 | 2,499,150 | Decrease 14.03 | Increase ${ }^{\text {Incease }} \mathbf{2 2 . 0 8}$ |
| 14 | 15.067.247 | 2,146,152 | Increase | Increase 22.00 |
|  | 14 | 1,7 |  | Increase 4.78 |

Full particulars regarding the overland movement of the last four years are shown in the table we now subjoin:

|  | 1925-26. | 1924-25. | 1923-24. | 1922-23. |
| :---: | :---: | :---: | :---: | :---: |
| Amount Shipped- | Bales. | Bale |  |  |
| Via St. Louis. | 773.587 | 760,247 | 580,231 20133 | 744,839 244,575 |
| Via Mounds, | 297.0219 | ${ }_{34.615}$ | 20.645 | 7,908 |
| Via Rock Isian | 65,817 | 53,214 | 29,018 | 66.582 |
| Vla Cincinnati | 7,822 | 20.540 | 8.550 | 10,286 |
| Via Virginia points | 145.253 | 112.853 43.670 | 131,774 | 94,070 |
| Via other routes E | 391,629 | 180.839 | 239,795 | 261.602 |
|  | 1,801,238 | 1,666,152 | 1,239,603 | 1,527,373 |
| Overland to New York, Boston, | 157,424 | 100. | 108,9 | 12,2920 |
| Between interior towns | 167,985 | 79,382 | 124.280 | 88,089 |
| Galveston inland and loca | 400,675 | 319,396 | 334,575 | 250.725 |
| New Orleans inland and local Moblle inland and local mills | - 9,000 | 6,845 | 7.224 | 6,884 |
| Sava nah inland and local | 14.449 | 16.632 | 25.851 | 31,923 |
| Charleston inland and local mills | 14.427 14.411 | $\begin{array}{r}3,312 \\ 16,543 \\ \hline\end{array}$ | 4.441 11.511 | 66,450 |
| North Carolina ports inland and local mills |  | 16,543 15,357 | 29,418 | 6,125 |
| Virginia ports nland and local mins.----- |  | 15,307 | 731 | 2,751 |
|  | 863,363 | 640,460 | 747,864 | 584,872 |
| Leaving | 937,875 | 1,025,692 | 491,739 | 942,501 | Leaving total net overland * $937,875 \overline{1,025,692} \overline{491,739} \overline{942,501}$ to 251,707 bales

Details of the Crop of the United States.
CROP DETAILS.-We now proceed to give the details of the crop of the United States for two years:

| Exported from Houston (port):-1925-26- |  |
| :---: | :---: |
| To Mexico-_-----------1, 796.-6̄1 | 1,821,828 |
| Other foreign ports_--1/-1, Coastwise and inland ports_ | 1,81,848 |
| Exported from Galveston: |  |
|  | 2,854,503 |
|  | 2,854,576 |
| Burnt - .-...-.-.------ 5,154 |  |
| Exported from Texas City: |  |
| To Mexico---.----------- | $-8,034$ |
|  | 66,717 |
| Exported from Laredo, Eagle Pass, \&c.: <br> To Mexico_-...-.-.-.-.-. $\quad 34$ | 666 44.997 |
| Stock at close of year: <br> At Galveston \& Texas City_ 149,926 <br> At Texas City ...........-- $\quad 3,141-5,025,343$ | 51,572 $1-5,754,142$ |
| Deduct- |  |
| Received at Houston from other ports | 6.651 |
| Received at Galveston from other ports. $19,388$ | 67,765 |
| Received at Texas City from other ports. $7,000$ | 21.531 |
| Received at Laredo, \&c Stock at beginning of year: At Galveston \& Texas City $51,573-\frac{77,961}{-\frac{1,947,382}{}}$ | $41,954-\frac{137,901}{5,616,241}$ |



* Under the head of coastwise shipments from Mobile are included 1,003 local consumption ( $7,997 \mathrm{bales}$ ), are deducted in the overland movement.

GEORGIA.
Exported from Savannah:

## 870,441

 870,441
$-112,807$
52
$\qquad$ 48 1924-25

112,807
52 480.764
19 ${ }^{147.581} \mathbf{2 8 6}$
To foreign ports.
400
At Brunswick-Upland-...-
At Savannah-U
$\overline{27}, 0 \overline{7} \overline{3}$
Deduct
Rec from Charleston, \&c.
Stock beginning of year:
At Brunswick-
At Savannah-Upland_----
Sea Island_-
-...--1,010,773
-7.56

Movement for year....-bales_
$7,7.6 \sigma_{5}^{7}$ 7.572

Movement for year_--.bales_ $\quad \overline{1,003,201} \quad-\quad 8,390$
*The amounts shipped inland and taken for consumption ( 14,449 bales
in $1925-26$ ) are deducted in overland.
Exported from Pensacola and
Jacksonville:
To foreign ports.......... FLORIDA.*

| nville: |
| :---: |
|  |  |
|  |  |

${ }^{33.8}$ 26 Stock at close of year.......-
Deduct
Received at Jacksonville
from Savannah
Stock beginning of year_-....路 35 352 \%
$\qquad$ $\begin{array}{r}1,811 \\ \hline 33,915\end{array}$ 5.年

Movement for year_-.--bales_
 $1,67 \overline{9} \quad 1,679$
 \&., but we have followed our usual custom of counting that cotton at the
 Exported from Charleston, \&c.:
To foreign ports-Upland.-

TH CAROLINA.

| Exported from Charleston, \&c.: |  |  |
| :---: | :---: | :---: |
|  |  |  |
| To Coastwise ports:* |  |  |
| Upland--.-.-.-. | 45,321 | 42,920 |
| Stock at close of year: |  |  |
|  |  |  |
| Upland- Island | 12.698 | 7,319 |
| Deduct - | 340,909 | --- 294,222 |
| Stock beginning of year: |  |  |
| Upland <br> Sea Island | 7,319 | 13,702 |
|  |  | 13,702 |
| Movement for year_--- bales_ | 333,590 | 280,520 | * Included in these items are 14,427 bales in $1925-26$, the amount taken

by local mills and shipped to interior, all of which is deducted in overland. NORTH CAROLINA.

| Exported from Wilmington: |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
| Coastwise from Wash'n, \&c |  |  | 24,433 |  |
| Stock at close of year.....- | $\begin{aligned} & 27,664 \\ & 64,519 \end{aligned}$ |  | 65,585 7,082 |  |
| Deduct- |  | 198,784 | 7,082 | 205,313 |
| Stock at beginning of year- | 7,082- | 7.082 | 1,828 | 1,828 |
| Movement for year.-.--bales. |  | 191,702 |  | 203,485 |

* Of these shipments 14,411 bales in 1925-26, covering shipments inland
by rail from Wilmington and local consumption, are deducted in by rail from Wilmington and local consumption, are deducted in overland.

|  | $\begin{aligned} & \text { VIRGINIA. } \\ & -1925-26 \end{aligned}$ |  |
| :---: | :---: | :---: |
| Exported from Norfolk: 311.085 |  |  |
| To coastwise ports | 166,585 | 252,226 150,903 |
|  |  |  |
| Taken for manufactu | 1,435 | $\overline{1}, \overline{2} \overline{3}$ |
| Burnt--nd of ye | $40,000-519,10$ | 20,000- 424.365 |
| Deduct <br> Rec'd from Wilminaton \&c | 6.675 - | 20,000-424,365 |
| Rec'd from other Nor. Caro. | $\begin{array}{r}64.675 \\ \hline 6.519\end{array}$ | 15.314 65.585 |
| Stock beginning of year | 20,000- 91.1 | 16.000- 96.899 |
| Movement for year_-.- ba'es_ | 427,911 | 327,466 |

[^1]
## Movement of Cotton at Interior Towns.

The following table shows the movement to the interior towns of the South during the last two seasons:

| Towns | Year Ending Juty 311926. |  |  | Year Ending July 311925. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Recetpts. | ment | Stocks. | Recetpts. | Shipments | Stocks. |
| la., B | 103,081 | 102.330 | 11 | 52,115 | 52,771 |  |
| Eutaula | 19,7.2 | 18,350 | 1,715 | 20,143 | 20,700 |  |
| Montgor | 105,071 | 100,101 | 8,111 | 83,052 | 84,100 | 4,141 |
| Ark., Helen | 84,617 | 88,295 | 4,364 19.083 | 64,863 63,210 | 66,127 63,388 | 605 639 |
| Little Roc | 231,627 | 200.550 | 32,633 | 206.011 | 209,213 | 1,556 |
| Pine Bluf | 182.506 | 152,712 | 30,237 | 134,475 | 142,273 | 443 |
| a., Albany | 7,919 34.336 | 7,222 | 2,005 | 3,934 | 4,486 | 1,308 |
| Atlant | 235,145 | 224,630 | 15,272 | 52,864 22,670 | 53.763 | 3,270 |
| Augusta | 369,989 | 347,450 | 32,850 | 239,046 | 236,646 | 4,757 |
| Columb | 90,239 | 89,752 | 1,142 | 27,046 | 32,007 | . 655 |
| Macon | 73,589 | 69,993 | 5,424 | 51,289 | 52,502 | 1,828 |
| Rome- | 56,921 | 48,817 | 9,640 | 47.499 | 47,230 | 1,536 |
| La., Shrevep | 168.371 | 153,835 | 14,982 | 102,265 | 108,619 | +446 |
| Clarksdal | - 237,1307 | 46.658 189,811 | $\begin{array}{r}49.271 \\ \hline 1\end{array}$ | 32,604 <br> 112,674 | 32,758 | 22 |
| Greenwo | 224,933 | 181,337 | 44,598 | 135,186 | 145,018 | 1,875 |
| Meridian | 69,727 | 66,900 | 3,786 | 38,012 | 42,359 | 959 |
| Natchez.- | 58.773 | 55,950 | 3,709 | 42.774 | 43,638 | 886 |
| Vicksburg | 55,292 | 43,745 | 11,624 | 31.179 | 31,877 | 77 |
| Yazoo Clty | 53,019 783,812 | 43.906 773.587 | 9,226 | 33.140 | 36,103 | 113 |
| No.Caro., Gree | 76.007 | 63,111 | 16,238 | $\begin{array}{r}759,560 \\ \hline 72\end{array}$ | 760,247 62,623 | 2,710 |
| Raleigh. | 31,847 | 31,256 | 1,241 | 15,700 | 16,378 |  |
| Okla., Al | 144,836 | 139,648 | 5,775 | 216.885 | 217,593 | 587 |
| Chickasha. | 195,316 | 191.153 | 4,359 | 155.000 | 155,596 | 196 |
| Oklahoma City - -- So. Caro., Greenvile- | 172,776 | 158,534 | 14,656 | 138,597 | 138,800 | 414 |
| So. Caro., GreenvilleGreenwood | 322,297 | 310,447 | 27,045 | 249,676 | 244,995 | 15,195 |
| Tenn.. Memp | 1,999,630 | 1,855,820 | 2,682 153,344 | 13,264 | 19,139 | 4,416 |
| Nashville | 1, 3,484 | 1,855,846 | 153,344 490 | 1,303,301 | 325,463 | 9,534 |
| Texas, Abil |  |  |  | 713.87 | 71,360 |  |
| Brenha | 6,452 | 6,466 | 3,730 | 23,397 | 2,162 | , 7 |
| Aust | 87,581 | 87,630 | 186 | 37.021 | 37,102 |  |
|  | 167,263 | 160,155 | 8,749 | 198,720 | 199,137 | 1,641 |
| Housto | 4,891,325 | 4,737,645 | 226,636 | 4,784,025 |  |  |
| Paris | 114,910 | 114,410 | - 500 | 4, 93,224 | -7, 93,251 | 72,956 |
| Sort Worth | 26,457 | 26,779 | 375 | 66,157 | 65,565 |  |
| Fort Worth | 97,747 | 94,671 | 3,419 | 159,757 | 159,669 | 343 |
|  | 11,727,928 | 1,095,323 | 786,1 | 10,209,003 | ,237,7 | 544 |

Record of Middling Upland Spot Prices of Cotton in Liverpool.
The following table shows the prices of middling upland spot cotton in Liverpool for each day of the past season: DAILY CLOSING PRICE OF MIDDLING UPLAND IN LIVERPOOL.

| Month and Year. | $\begin{array}{\|c\|c} A u g . \\ 1925 . \end{array}$ | $\begin{gathered} \text { Sept. } \\ 1925 . \end{gathered}$ | $\begin{aligned} & \text { Oct. } \\ & 1925 . \end{aligned}$ | $\begin{gathered} \text { Nov. } \\ 1925 . \end{gathered}$ | $\begin{aligned} & \text { Dec. } \\ & 1925 . \end{aligned}$ | $\begin{gathered} \text { Jan. } \\ 1926 . \end{gathered}$ | Feb. | $\begin{aligned} & \text { Mar. } \\ & 1926 . \end{aligned}$ | $\begin{gathered} \text { Apr. } \\ 1926 . \end{gathered}$ | $\begin{aligned} & \text { May } \\ & 1926 . \end{aligned}$ | $\begin{aligned} & \text { June. } \\ & 1926 . \end{aligned}$ | $\begin{aligned} & \text { July } \\ & 1926 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Days. |  |  |  |  |  |  |  |  |  |  |  |  |
| 2 | Sun. | 12.18 | 12.72 | 9.93 | 10.46 10.46 | Hol. | 10.63 10.60 | 10.01 | 10.16 | 85 | 10.33 | 9.24 |
| 3 | Hol. | 12.26 | 12.42 | 10.18 | 10.47 | Sun. | 10.60 10.61 | 9.81 | Hol. | $\mathrm{Sun}_{9.81}$ | 10.27 | 9.26 |
|  | 13.44 | 12.51 | Sun. | 10.30 | 10.42 | 10.39 | 10.60 | 9.87 | Sun. | 9.85 | 10.32 | 9.20 |
|  | 13.30 | 12.35 | 12.36 | 10.44 | 10.30 | 10.38 | 10.80 | 9.95 | Hol | 9.84 | 10.22 | Sun. |
|  | 13.38 | Sun. | 12.41 | 10.49 | Sun. | 10.34 | 10.65 | 9.87 | 10.08 | ${ }_{9.95}^{9.84}$ | Sun. | 9.19 |
|  | 13.35 | 12.34 | 12.50 | 10.58 | 10.32 | 10.49 | Sun. | Sun. | 10.06 | 10.12 | sun. | 9.19 |
|  | 13.44 | 12.33 | 12.33 | Sun. | 10.34 | 10.54 | 10.66 | 9.85 | 10.06 | Hol. | 10.24 | ${ }_{9.37}$ |
| 10 | 13.37 | 12.89 | 11.57 | 10.63 | 10.13 | 10.70 | 10.5 | 9.81 | 9.99 | Sun | 10.18 | 9.60 |
| 11 | 13.00 | 13.01 | Su | 10.43 | 10.17 | 10.68 | ${ }^{10.54}$ | 9.88 9.81 | 10.07 | 10.12 | 10.14 | 9.67 |
| 12 | 13.02 | 13.17 | 11.34 | 10.70 | 10.05 | 10.66 | 10.52 | 9.81 9.90 | Sun. | 10.27 | 9.92 | Sun. |
| 13 | 13.12 | Sun. | 11.45 | 10.58 | Sun. | 10.74 | 10.54 | 9.95 | 10.10 | (10.25 | 9.75 | ${ }_{9.61}^{9.67}$ |
|  | 12.93 | 13.44 | 11.61 | 10.61 | 9.93 | 10.80 | Sun. | Sun. | 10.11 | 10.23 | 9.66 | ${ }_{9.89}^{9.61}$ |
| 16 | Sun. | 13.43 | ${ }_{11}^{11.54}$ | Sun. | ${ }_{10}^{9.81}$ | 10.84 | 10.46 | 9.92 | 10.16 | 10.36 | 9.64 | 9.89 |
| 17 | 13.14 | 13.63 | 11.54 | 10.73 | ${ }^{10.01}$ | Sun. | 10.37 10.29 | ${ }_{9} 9.98$ | 10.13 9.95 | Sun. | 9.54 | 9.92 |
| 18 | 13.20 | 13.57 | Sun. | 10.79 | 9.81 | 10.90 | 10.46 | 10.01 | Sun. | 10.22 10.20 | ${ }_{9.61}^{9.54}$ | 9,90 |
| 19 | 13.20 | 13.51 | 11.46 | 10.74 | 9.83 | 10.95 | 10.57 | 10.08 | $\mathrm{Sun}_{9.95}$ | 10.20 10.31 | ${ }_{9}^{9.61}$ | $\mathrm{Sun}_{9.81}$ |
| 20 | 13.11 | Sun. | 11.55 | 10.60 | Sun. | 10.79 | 10.60 | 10.05 | 9.92 | 10.28 | Sun. | ${ }_{9.77}$ |
| 21 | 13.13 | 13.44 | 11.43 | 10.54 | 9.71 | 10.83 | Sun. | Sun | 9.90 | 10.21 | 9.53 | 9.93 |
| 23 | Sun. | 13.46 | 11.27 | Sun. | 9.72 9.76 | 10.76 | 10.55 | 9.95 | 10.11 | Hol. | 9.47 | 10.06 |
| 24 | 13.17 | 12.84 | 11.31 | 10.85 | 9.92 | Sun | 10.56 | 10.09 | 10.01 | Sun. | 9.53 | 9.93 |
|  | 13.02 | 12.91 | Sun. | 10.78 | Hol. | 10.81 | 10.38 | ${ }^{10.01}$ | ${ }^{10.01}$ Sun | ${ }_{10}{ }^{\text {Hol. }}$. | ${ }^{9.47} 9$ | 9.97 |
| 26 | 12.89 | 12.97 | 11.29 | 10.95 | Hol. | 10.72 | 10.33 | 10.16 | 10.06 | 10.37 |  | Sun. |
| 27 | 12.69 | Sun. | 10.73 | 10.74 | Sun. | 10.64 | 10.15 | 10.13 | 9.99 | 10.33 | Sun. | 10.04 |
| ${ }_{29}^{28}$ | 12.51 | 13.00 | 10.68 | 10.70 | 10.17 | 10.71 | Sun. | Sun | 10.08 | Hol. | 9.62 | 10.10 |
| 30 | Sun. | 12.72 |  | Sun. | 10.26 | 10.63 |  | 10.17 | 10.00 | Hol. | 9.48 | 10.13 |
|  | 12.25 |  | 10.15 |  |  | 10.67 |  | 10.27 | 9.94 | Sun | 9.30 | 10.02 |

## Weight of Bales.

The average weight of bales and the gross weight of the crop we have made up as follows for this year, and give last
year for comparison:


COMPLETE DETAILED STATEMENT SHOWING EXPORTS OF COTTON FROM THE UNITED STATES BY PORTS AND COUNTRIES OF DESTINATION.


[^2] to Bremen, 6,324. d Includes from Port Townsend to Japan, 53,596, to Canada, 300, and to Cuina, 3,224; San Dego to Manzanma, 1,000, to Japan, 2,812, to Culna, Liverpool.4,402: San Pedro to Liverpool, 27,222, to London, 100 , to Havre, 2,900 , to Hamburg 1,000, to Mexico, 6 , to
700, to Manchester, 3,932 , to Antwerp, 407, to Rotterdam, 600, to Genoa, 1,164 , to Yokohama, 420, and to Ghent, 75 .

## THE WEEK ON THE NEW YORK STOCK EXCHANGE.

The stock market was strong and fairly active on Saturday and again on Monday, and substantial advances were scored in the industrial list and the rail, several of which were carried to new peaks for the year. As the week advanced however, price movements became increasingly irregular though the tone improved somewhat on Thursday and Friday. Railroad shares as a group were the strongest features of the week, and retained more of their gains than the industrial stocks though net changes from day to day were not particularly large. Vigorous buying in the final hour on Saturday carried many of the more active issues up from one to eight points above the early levels. The advances were especially noteworthy in such issues as General Asphalt, which reached a new high for the year at an
advance of more than 8 points, and Westinghouse Air Brake which shot forward more than 6 points. General Motors topped 203 at its high for the day and closed with a net gain of $11 / 2$ points at $2011 / 2$. General Motors and United States Steel common led the brisk upward movement on Monday, followed by du Pont, Mack Truck, Hudson Motors and General Asphalt preferred. Railroad shares were in strong demand, particularly Chicago Great Western pref. and common, the former reaching a new top for the year. Northern Pacific also reached a new high for the year. Chicago \& North Western moved up more than a point and crossed 48, and Atlantic Coast Line moved forward nearly 3 points.

Price movements were somewhat confused in the early trading on Tuesday and shortly after the noon hour the entire market moved slowly downward. Industrial shares.
led the decline and many stocks previously prominent in the advances closed substantially lower. The weak stocks of the day included Baldwin Locomotive, General Motors, United States Steel and American Smelting. Railroad shares also followed the downward trend, Baltimore \& Ohio, New York Central and Southern Railway receding from 1 to 3 points. Prices were again mixed on Wednesday, some issues reaching the lowest point of the present reaction. On the other hand, Northwestern rail shares were again conspicuously strong, such stocks as Northern Pacific, Chicago \& North Western, Great Northern preferred and Union Pacific responding easily to a moderate amount of buying. Other strong stocks in the railroad group included Wabash, Rock Island, Wheeling \& Lake Erie and Missouri Pacific. Delaware \& Hudson moved forward nearly 4 points.
Moderate improvement characterized the movements of the market during the greater part of the day on Thursday and advances of 1 to 3 points were recorded by several of the more active issues. Some stocks moved forward with considerable vigor, notably General Motors, which bounded forward three points and United States Steel common which advanced over 2 points. Railway shares as a group were in strong demand at improving prices, and many of the specialties made good progress. The strong stocks of the day included among the foremost of the rail group such issues as Southern Railway, Atlantic Coast Line and Chicago Great Western pref. Foundation Co., du Pont, Baldwin Locomotive and Texas Gulf Sulphur were the outstanding stocks among the industrials. Good gains were also recorded by American Smelting and Allied Chemical \& Dye. Railroad stocks moved into the foreground on Friday, Union Pacific crossing 160 for the first time this year, followed by Atchison com. which bounded forward to $1511 / 2$ though it slipped back later in the day and closed with a net gain of $31 / 8$ points at $1503 / 4$. United States Rubber com. continued strong and closed $31 / 2$ points higher. General Asphalt pref. closed with a net advance of $71 / 4$ and Brunswick Balke sold as high as $373 / 4$ against Thursdays low of $301 / 4$.

TRANSACTIONS AT THK NEW YORK STOCK EXCHANGE, DAILY, WEEKLY AND YEARLY.


DAILY TRANSACTIONS AT THE BOSTON, PHILADELPHIA AND

| Week Endino Aug. 271926. | Boston. |  | Philadelpha. |  | Baltimore. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Shares. | Bond Sates. | Shares. | Bond Sales. | Shares. | Bond Sales |
| Saturday | 7,550 16.339 | \$6,000 15.500 | 14.266 | \$11,000 | 217 | \$15,000 |
| Tuesday | 16,039 | 15,500 | 28,450 32,571 | 22,300 8,800 | ${ }^{602}$ | 31,000 |
| Wednesday | 19,913 | ${ }_{21,000}^{23}$ | 32,771 22 | 8,800 13,100 | 1,116 | 15,000 |
| Thursday | 13,633 6,950 | 27.000 | 21,262 | 18,500 | 583 | 10,900 |
| Eriday | 6,950 | 12,000 | 8,504 | 15,200 | 1,232 | 22,500 45,000 |
| Total | 85,223 | \$105,000 | 127,846 | \$88,900 | 4,420 | \$140,400 |
| Prev. week revised | 105,896 | \$146,600 | 155,312 | \$63,700 | 5,509 | \$113,400 |

## THE CURB MARKET.

Trading in the Curb Market this week was dull and the movement of prices decidedly erratic. For a time declines were the rule, but a stronger tone developed as the week closed. Genreal Motors, new stock, absorbed the attention and after an advance from $1367 / 8$ to $1421 / 2$, fell to 139 . It moved upward again, reaching $1431 / 4$, the close to-day showing a reaction to $1423 / 4$. Continental Baking, class A, sold up from 84 to $861 / 2$ with the final transaction at $85 \frac{1}{4}$, du Pont de Nemours \& Co. new stock lost about $53 / 4$ points
to 149 and sold finally at 150 . General Baking Class A, after fluctuating between $581 / 2$ and $593 / 4$ during the week,
to-day advanced to 61. Glen Alden Coal showed wide fluctuations. After an early loss from 175 to 174 it ran up to 181, closing to-day at 180. National Casket on few transactions jumped from $661 / 2$ to 72 , with the final traneaction at 70. Rand-Kardex sold up from $421 / 4$ to $447 / 8$ and at 44 finally. Warner Bros. Pictures ran up from $271 / 2$ to $523 / 8$. reacting finally to $493 / 4$. Public utility issues were quiet and changes were narrow. Amer. Gas \& Elec. com. gained over two points to $981 / 8$. Oil stocks were quiet and changes without significance. Humble Oil \& Refining sold up from $595 / 8 @ 621 / 8$, reacted to 60 and closed to-day at $613 / 4$.
A complete record of Curb Market transactions for the week will be found on page 1104.

| Week Ending Aug. 27. | STOCKS (No. Shares). |  |  | BONDS (Par Value). |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Ind. \& Mis. | O12. | Mintno. | Domestic. | For'n Goot. |
| Saturday | 49,455 | 35,860 | 80,100 | \$974,000 | \$79,000 |
| Monday | 131,310 | 74,420 | 121,430 | 1,430,000 | 222,000 |
| Tuesday | 182,360 <br> 154,554 | 65,680 58.585 | 106,590 | 1,495,000 | 324,000 |
| Thursday | 153,830 | 58,135 | 1979.900 169,740 | $1,823,000$ $1,426,000$ | 252,000 136,000 |
| Friday | 108,125 | 91,970 | 119,400 | 1,723,000 | 115,000 |
| Total | 779,634 | 384,650 | 795,160 | \$8,871,000 | \$1,128,000 |

## 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:

 Gold, per fine ounce.......... $84.94 / 884.10 / 484.10 \% / 84.11 / / 284.11 / / 484.11 / 2$ Consols, $21 /$ per cents. Brtitsh 5 per cents. ... .... British $41 / 2$ per cents. French Rentes (in Paris)......
$\begin{array}{llllllll}10 & 53.60 & 53.82 & 53.60 & 53.25 & 53.10\end{array}$
The price of silver in New York on the same days has been: Silver in N. Y., per oz. (cts.):
$\begin{array}{ccccccc}\text { Forelgn................... } 62 & 62 \frac{1}{2} & 627 / 8 & 625 / 3 & 623 / 4 & 623 / 4\end{array}$

## COURSE OF BANK CLEARINGS.

Bank clearings the present week will show a satisfactory increase compared with a year ago. Preliminary figures compiled by us, based upon telegraphic advices from the chief cities of the country, indicate that for the week ending to-day (Saturday, Aug. 28), bank exchanges for all the cities of the United States from which it is possible to obtain weekly returns will aggregate $7.3 \%$ more than in the corresponding week last year. The total stands at $\$ 8,448$,078,191 , against $\$ 7,870,903,104$ for the same week in 1925 . At this centre there is a gain for the five days of $6.4 \%$. Our comparative summary for the week is as follows:


Complete and exact details for the week covered by the foregoing will appear in our issue of next week. We cannot furnish them to-day, inasmuch as the week ends to-day (Saturday), and the Saturday figures will not be available until noon to-day. Accordingly, in the above the last day of the week has in all cases had to be estimated.
In the elaborate detailed statement, however, which we present further below, we are able to give final and complete results for the previous week-the week ended Aug. 21. For that week there is an increase of $2.7 \%$, the 1926 aggregate of the clearings being $\$ 8,914,811,551$ and the 1925 aggregate $\$ 8,681,658,382$. Outside of New York City the increase is $3.6 \%$, the bank exchanges at this centre having recorded a gain of $2.1 \%$. We group the cities now according to the Federal Reserve districts in which they are located, and from this it appears that in the Boston Reserve District there is an increase of $5.8 \%$ and in the New York Reserve District (including this city) of $2.1 \%$, but in the Philadelphia Reserve District there is a falling off of $2.6 \%$. The Cleve-
land Reserve District has a gain of $5.8 \%$, the Chicago Reserve District of $7.4 \%$ and the St. Louis Reserve District of $7.6 \%$. The Richmond Reserve District shows a decrease of $6.4 \%$, the Atlanta Reserve District of $17.1 \%$ and the Minneapolis Reserve District of $7.3 \%$. In the Kansas City Reserve District the totals are larger by $7.3 \%$, in the Dallas Reserve District by $11.5 \%$ and in the San Francisco Reserve District by $11.1 \%$.
In the following we furnish a summary by Federal Reserve districts:



## Public Debt of United States-Completed Returns

 Showing Net Debt as of June 301926.The statement of the public debt and Treasury cash holdings of the United States as officially issued June 301926 delayed in publication, has now been received, and as interest attaches to the details of available cash and the gross and net debt on that date, we append a summary thereof, making comparisons with the same date in 1925.

CASH AVAILABLE TQ PAY MATURING OBLIGATIONS
Balance end month by daily statement. \&c.
Add or Deduct-Excess or defictency of recil
Add or Deduct-Excess or defficiency of receipts ove
or under disbursements on belated items................
$\begin{array}{rrr}\text { June } & 30 & 1926 . \\ \$ 210,002,027 & \text { June } & 30 \\ \$ 217,835,732\end{array}$

$\qquad$
$\$ 211,128.078$

Balance, defleft ( - ) or surplus ( + ) $\begin{array}{r}49,449,756 \\ 79,19,067 \\ 10,201,765 \\ 1,818,983 \\ \hline\end{array}$
\$219,979,441 $2,565,497$
53115,692
$71,479,255$ $53,115,692$
$71,479,255$
$15,781,078$

## \$142,941,522

 INTEREST-BEARING DEBT OUTSTANDING|  |  |
| :---: | :---: |
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| Interest Payable. | $\text { June } 30$ |
| :---: | :---: |
| -Q.-J | 599,724,050 |
| Q.-F. | 48,954,180 |
| Q.-F. | 25,947,400 |
| Q.-M. | 49,800,000 |
| Q.-J. | 28,894,500 |
| J.-J. | 483,279,000 |
| J.J. | 1,397,689,100 |
| J.-D. | 5,156,800 |
| J.-D. | 532,874,250 |
| J.-D. | 3,492,150 |
| ,--N. | 20,849,700 |
|  | 3,083,678,100 |
| M.-S. | 2,488,272,450 |
| A.-O. | 6,324,471,950 |
|  | 763,948,300 |
|  | 1,047,087,500 |
|  | 494,898,10 |
| tured | 359,809,690 |
| J.-J | 12,540,040 |

June 301925.
Tutle of Loan-
2s, Consols of
2 s of $1916-1936$
28 of 1918-1938

Certificates of indebtedness.-1-1
48 First Liberty Loan, converted-
418 s First Liberty Loan, second co
48 Second Liberty Loan, 1927-1942
41/8 Fourth Liberty Loan of 1933-1938
41/8 Treasury bonds of $1947-1952$.
48 Treasury bonds of 1944-1954-
3War savings and Thrift Stamps

Aggregate of Interest-bearing debt
Bearing no interest
Matured, interest ceased
Total debt-
Net debt
y surplus or add Treasury defielt
JJ.-J. $\begin{array}{rr}12,540,040 \\ 1,612,403,600\end{array}$
$\$ 19,643,216,315 \quad 19$, and the 301926 on the basis o
transit. \&c., was $\$ 33,23550$. amount of public debt redemption and recelpt $b$ No deduction is made on a
$c$ Includes $\$ 1,438,7504 \%$ Loan of 1925.

## THE ENGLISH GOLD AND SILVER MARKETS

We reprint the following from the weekly circular of Samuel Montagu \& Co. of Lo ndon, written under date of Aug. 11 1925:

GOLD.
The Bank of England gold reserve against notes on the 4th inst. amounted to $£ 151,585,390$, as compared with $£ 150,873,425$ on the previous Wednesday.
About $£ 1,056,000$ bar gold was available in the open market this week 5536,000 of this was of South African origin and the balance from an outside source. The Continent bought slightly over half a million whilst the Bank secured $£ 492,000$, the small balance being divided between the Trade and India.
The following movements of gold to and from the Bank of England have been announced since our last issue:
Received.....Aug. 5. Aug.6. Aug.7. Aug. 9.-Aug. 10. Aug. 11. Withdrawn

Aug.
£767,000 $£ 225.00$
The receipt on the 9th inst. consisted $\quad 5,000 \quad £ 12,000$ Africa and $£ 267,000$ bar gold from the outside source above mentioned and that on the 10 th was bar gold from South Africa. The $f 17000$ sovereise withdrawn were destined as follows: $£ 12,000$ to India and $£ 5,000$ to Spain During the week under review the Bank has received on balance $£ 975,000$. increasing the net influx since Jan. 11926 to $£ 9,217,000$ and decreasing the enlux since the resumption of an effective gold standard to $£ 2,378,000$ August 4th were: imports and exports of gold during the week ending August 4th were.
Imports-
Imports-
Belgian Congo-.......
British West Africa.
British South Africa
British South Afri
230,723
$-\quad 24,236$
$-1,145,910$
$-\quad 2$
$\qquad$ - 101,400

Other countries.
$\qquad$ $\overline{\kappa 1,200,871}$ Straits Settlements. 19,000
503,155

Total
The Transvaal gold output for July, Total $\qquad$ 2641 052 ounces as compared fine ounces for July, 1925.

The market has been in the SILVER
prices have fluctuated in accord with speculation during the week, and from bulls or bears. On the whole the bears have prevailed bance of orders surprising in view of the disheartened condition of the market following the Currency Report. A second bear raid from the Indian Bazaars carried prices on saturday $281 / 2 \mathrm{~d}$. for cash and $289-16 \mathrm{~d}$. for two months delivery. The future of the marter The future of the bars, who if persistent enour can maintain prices at the lower level, or even depress slight whilst bise mell being of silver plentiful as a by-product. United Kinglom
he 4th inst. were:

Imports-
United States of Americ
British West Africa British West Afric
Other countries

## - 235,39 $-34,31$

$\overline{-479,385}$
INDIAN CURRENCY
Exports-
France..
Other countries - 29.188
10,512

Total IND
apees.)
ation.-

Total.
ETURNS
(In lacs of rupees.)
Notes in circulation
$\begin{array}{rrr} \\ \text { July } 15 . & \text { July } 22 . & \text { July } 31 . \\ 19409 & 19506 & 19748 \\ 9354\end{array}$
Notes in circhd bullion in India--
Silver coin and
Gilver coin and bullion out of India
Gold coin and bullion in India-
$\begin{array}{lll}9354 & 9445 & 9685 \\ \overline{2} \overline{2} \overline{3} \overline{2} & \overline{2} \overline{2} \overline{3} \overline{2} & \overline{2} \overline{2} \overline{3} \overline{2}\end{array}$
Gold coin and bullion in India-
$\begin{array}{lll}\overline{5} \overline{7} \overline{2} \overline{3} & \overline{5} \overline{7} \overline{3} \overline{0} & \overline{5} 7 \overline{3} \overline{1} \\ 2100 & 2099 & 2109\end{array}$ Securities (British Government) lacs of rupees.
The stock in Shanghai on the 7th inst. consisted of about 70,300,000 ounces in sycee, $63,000,000$ dollars and 4,050 silver bars as compared with about $70,300,000$ ounces in sycee, $62,600,000$ dollars and 3,930 silver bars on the 31st ult
Statistics for the month of July last are appended:


Quotations during the wee



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

APPLICATIONS TO ORGANIZE APPROVED.

Aug. 23-The Tioga National Bank of Philadelphia, Penn, N. Y. 200,000 Correspondent, Wilbur
Road, Philadelphia, Pa

APPLICATION TO CONVERT RECEIVED
Aug. 23-The First National Bank of Hebbronville, Texas
Conversion of the Hebbronville State Bank, Hebbron-
ville, Texas.
875,000 APPLICATION TO CONVERT APPROVED.
Aug. 23-The Nat 1 Bank \& Trust Co. of Monessen, Pa_......... $\$ 150,000$
Conversion of the Monessem Trust Co., Monessen, Pa. OHARTERS ISSUED.
Aug. $18-12979-F i r s t ~ N a t i o n a l ~ B a n k ~ i n ~ M e d f o r d, ~ M a s s .-. ~$
President, Richard B. Coolidge; Cashier, James B. Melcher.
Aug. 19-12980-Granite National Bank of Brooklyn in New York,
 VOLUNTARY LIQUIDATIONS.
Aug. 16-4 $-4612-T h e ~ F a r m e r s ~ N a t i o n a l ~ B a n k ~ o f ~ A u g u s t a, ~ K y ~$
Effective Aug. 151926 . Liquidating Commission, B.
Barkley, M. Hargett and Ben Harbeson, Augusta, Ky. Aug. 16-6876- The First National Bank of Mooresville, Ind.
Effective Aug. 16 1926.
Liquidating Agent, O. F. Anderson, Mooresville, Ind. Siquidating Agent, O. F.
ville Trust Co., Mooresville, Ind.
Aug. 19-9499-The Farmers National Bank of Palouse, Wash Effective July 311926 . Liquidating Commission, A. L-. 50,000
Maxwell, Chas. M. Mecklem, A. P. Murray, Palowser Wash., J. H. McCroskey, Garfield, Wash., and Wm,
Huntly, Spokane, Wash. Succeeded by the Farmers State Bank of Palouse

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

By Adrian H. Muller \& Sons, New York:
 11 Sutton \& Darbyshire,Inc.,................................ 4 Satton \& Darbyshire, Inc., com.
 60 Keen \& Woolf OII, pf., par $\$ 10$ 3 Keen \& Woolt Oil, com., no par
$250 \mathrm{~J} . \mathrm{O}$. Galloway Oil Interests, cl. B or com. par $\$ 1$.
100 Sanitary Contal 100 Sanitary Contalner Co., Calif. pref., par \$1..................
$75-10$ Lewis Oil Corp., com., cl. A
interim ctts., par \$10


By R. L. Day \& Co., Boston: Shares. Stocks. $\qquad$ 10 Nat. Shawmut Bank 5 First Nat, Bank........................ \& Trust Co.............
10 Androscoggin Mills...
1 Continental Mills
10 Lymental Mill
10 Lyman Mills..
10 Manomet Mill
10 Manomet Mills.
10 Nonquitt Spinni
10 Nonquitt Spinning Co.
11 West Point Mfg. Co
8 Cabot Mfg Co 8 Cabot Mg. $\qquad$ 12 Lincoln Mfg. Co. Fall 25 West Point Mfg. Co....... Fall Rer.
16 Draper Corp 1 American Glue Co..........1525 preferred. 50 New Bedford Gas \& Edison Ligh
Co.. par $\$ 25$ Co.. Dar \$25..................... 40 New Bedford Gas \& Edison Light
Co., full pald, par $\$ 25$.




## DIVIDENDS．

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

The dividends announced this week are：


| Name of Company． | $\begin{gathered} \text { Per } \\ \text { Cent. } \end{gathered}$ | When Payable． | Books Closed． Days Inclustive． |
| :---: | :---: | :---: | :---: |
| Miscellaneous（Continued）． | 13／2 | Oct． 1 | Holders of rec．Sept． 10 |
| can vitritied | $\begin{aligned} & * 50 \\ & 1 \\ & * 2 \end{aligned}$ | Oct． 15 |  |
| antic Terra Cotta Co．，pret．（q |  |  |  |
| Car Co．，pref．（qu |  |  |  |
| dall | $\begin{array}{r} * 2 \\ * 50 . \end{array}$ |  |  |
| Lake | ${ }^{25}$ | Oct． Sept． 29 Sel |  |
| din |  | Sept． 1 |  |
| rmin | ＊ 81 |  |  |
| h Termina |  |  |  |
| umet \＆Ariz | ＊81．5 | Oct．${ }^{1}$ |  |
| Canadian General Ele |  | Oct． 11 |  |
| Co． | ${ }_{* 621 / 2}^{11 / 4}$ | Sept 15 | Holders of rec．Sept． 15 |
| caso Mill |  |  |  |
| Service |  |  |  |
| Common（pa | ＊f／ $1 / 2$ |  |  |
| Preferred and preferred B |  |  |  |
| ers |  |  | Sept． 15 |
| C |  | Sept． |  |
| $\pm$ Alm | s183.5 |  |  |
|  |  | Sept． <br> Sept． <br> Sepre <br> Sent． |  |
| Dinkler Hotels， | soc． <br> 50． <br> 81.25 |  | Holders of rec．Sept． Holders of rec．Sept． 15 |
| Equitaum Cor |  | Sept． 21 |  |
| Equitable Ofrice Bldg |  |  |  |
| Federal Motor Truck，new n |  |  | ＊Holders of rec．Sent． 18 |
| a |  |  |  |
| fth Ave．Bus Se |  | Oct． 16 |  |
| Cabrel Snubber Mtg．，com．A \＆B（qu．） |  |  |  |
| Common A \＆B |  | Oct． 18 |  |
| peelial stock（quar |  |  |  |
| ard \＆Co．．．Inc． |  |  | Sept．Sept． |
|  |  |  |  |
| Preteri |  |  |  |
| referred stock（cuar |  |  | Sept． 2 to Sept． 15 |
| Goodyear Tire \＆Rubb |  | $\square$ |  |
| for prete |  |  | ＊Holders of rec．Sept． 15 Holders of rec．Sept． 20 |
| Guir states Steel， |  |  |  |
| Hanes（P，H．）Knitt |  |  |  |
| Hathaway Baking |  |  |  |
| Hudson Motor C |  |  |  |
| Inspiration Consol |  |  |  |
| International |  |  |  |
| Kılburn | ${ }_{* 2}^{194}$ |  |  |
| LIgyett \＆M yers T |  |  | $1$ |
| Lake Shore Mines， |  |  |  |
| Mallinson（H．R．）\＆Co．，Inc．，pf |  | Oct． 1 |  |
| Mathieson Alkali |  |  |  |
| Merchats（ |  |  |  |
| dex mirs |  |  |  |
| may |  |  |  |
|  | $\begin{gathered} 1 \\ 371 / 2 \mathrm{c} . \\ 50 \mathrm{c} \\ 10 . \end{gathered}$ |  | Holders of rec．Oct．${ }^{1}$ |
| Newberry（J．J．） C | 131500 |  |  |
| York Canners |  |  | Hoiders of rec．Sept．${ }^{7 a}$ |
| Preterred（quar， | － |  |  |
| Now York Transporta |  | Oct． 15 | 5 ＊Holders |
| nlbus | ＋13 |  | H |
| Pender（David）Grocery，clas |  |  |  |
| Phillips Petr | ＋＊55c．＊50． |  | ＊Holders of rec．S |
| th |  | Oct．${ }_{\text {Sept }} 30$ | H |
| Extra |  | H |  |
| Providence ice， |  |  |  |  |
| Pure Six per cent preferred | $\begin{aligned} & 1111 / 2 \\ & \\ & +212 \end{aligned}$ |  |  |
| Elicht per cent prefed（auar． |  |  |  |  |
|  |  |  | Iders of rec．Sept．${ }^{\text {a }}$ |
| uth Penn Oll（quar．） | ＊37 2150 |  |  |
| South Porto Rico Sugar，common（quar．） |  |  | ders of rec．Sept． 13 |
|  |  |  | ders |
| Standeest Pa．Pipe |  |  | der |
| Prefer |  |  | of rec．Sept． 17 |
| ， |  |  |  |
|  |  | $10$ |  |
|  | $\left\lvert\, \begin{gathered} 1 \% 4 \\ \left.{ }_{* 1}^{*} \begin{array}{l} 1.50 \\ { }_{2} 2 \end{array} \right\rvert\, \end{gathered}\right.$ |  | lders of rec．Sept． 100 |
|  |  |  |  |
| Symington Company，class A（quar．）－．－ | ${ }^{500}{ }^{50 \mathrm{c} .}$ |  |  |
| tograph CO |  |  |  |  |
| exas Company（quar．） |  |  |  |  |  |
|  |  |  |  |  |  |
| da Shipy | （ | ${ }_{\text {S }}^{\text {Sept．}}$ Sept． 20 |  |
| on Carbld |  |  | olders of rec．Sept． $7 a ⿱ 亠 幺 ⿴ 囗 十$ |
| Union Mills，preferred（quar．）．－．．．．．．． | ${ }_{2}^{11 / 2}$ |  |  |
|  |  | ， |  |
| an Detinning，pret．\＆ |  |  |  |  |
|  |  |  |  |  |
| heeling steel C |  | Oct． 1 | rec． |
| Preferred A（acct．accum，div．）．．． |  |  |  |
| Preferred B（quar．） |  |  |  |
| $\mathrm{d}^{8} \mathrm{~B}$ |  |  |  |
| on |  |  | Holders of rec．Sep |

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．

| e of | Per Cent． | $\begin{gathered} \text { When } \\ \text { Payable. } \end{gathered}$ | Books Closed． Days Inclusive． |
| :---: | :---: | :---: | :---: |
| Raliroads（Steam |  |  | Holders of rec．July ${ }^{23 a}$ |
| （tils | $11 / 4$ |  | Holders of rec．July ${ }^{179}$ |
| Preferred（ |  |  |  |
| Boston \＆Albany（quar．） |  | Sep | Holders of rec．Aug．31a |
| Canadian Pacitic， | $*_{*}^{21 / 2}$ |  |  |
| ${ }_{\text {Preterred }}$ |  |  | Aug． 21 lo Sept． 3 |
| Cin．New Orl．\＆Tex |  |  | Holders of |
| Cleveland \＆PIttsburg | 11／4 | Sept． |  |
| Speclal guaranteed（quar，） | 1 |  | Holders of rec．Aug． 142 |
|  |  | Feb1＇27 | Hold，of rec．Jan． $15 \cdot{ }^{2} 27 a$ |
| Delaware \＆Hudson Co（quar． | $21 / 4$ | Sept． | Holders of rec．Aug． 283 |
| inols $C$ |  |  | Holders of rec．Aug．${ }^{\text {a }}$ |
| Loulsville Henderson \＆ |  | Sept | Holders of rec．Sedt． $1 a$ |
| rred． | $21 / 6$ |  | Hoders or rec．${ }^{\text {a }}$ |
| Maine Central，pret．（quar | $1 / 1$ | Sept． 1 | Holders of rec．Aus． 16 |
| Oriea | 1 |  | Holders of rec．Aug． 18 a |
| ${ }_{\text {Preferred }}$ | 11／2 |  | Holders of rec．Aug． 16 |
| ortolk \＆Wester |  |  | Holders of rec．Aug． 31 a |
| nnsylvanla RR． |  | Aug． 3 | Holders of rec．Aug．${ }^{2 a}$ |
| Phila．Germantown \＆Norristown（qu． Pits．\＆West Virginia，com．（quar．）． |  |  | Holders of rec |
| Common（qua | 11／2 | Jan． | Holdersofree．Jan． $5^{\prime}$＇27a |





* From unofficial sources. $\dagger$ The New York Stock Exchange has ruled that stock
will not be quoted ex-dilidend on this date and not until further notice. New York Curb Market Association has ruled that stock will not be quoted ex$a$ Transter books not closed for thl ditc notice

of a shivide of class A stock for each share of origingin series as frollows: 3 15-100ths of a share of class A Atock for each share of original series preferred, and $55-100$ ths
of a share of class A stock for each share of $\$ 7$ dividend serles $f$ Divldend payable in cash or stock at optlon of holder at rate of one share of
class A stock for every forty shares held. $k$ Dividend in ten pence per share
Aug. 31 will be in time for payment of dividend to transteree. $i$ Payable in cash or stock at rate of 5.1 -100ths of class A stoe.
86 dividend stock and $5.5-100$ ths of class A stock for each share of $\$ 650 \mathrm{div}$. stock.
Sublect to action of stockholders ${ }_{n}$ Subject to action of stookholders at spectal meeting on Sept. 23.
$n$ Erroneously reported in previous issues as Hood Rubber Co
0 or Payable in cash or stock at rate of one-fortieth share of A stock for each share p $)$ Decla
July 30.
rN. X. Stock Exchange rules that Callfornia Packing be ex-stock div on Aus.
$s$ Payable to hol ters of Corpon No. 11
$t$ Payable in common stock at the rate of ono-fortleth of a share for each share held.

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. 21. 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.
(Stated in thousands of dollars-that is, three ctphers (000) omitted)

|  | $\begin{aligned} & \text { New } \\ & \text { Captial } \end{aligned}$ | Propts |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Week Ending <br> (000 omitted.) | $\begin{aligned} & \text { Nat'l, } \\ & \text { State, } \\ & \text { Tr } \end{aligned}$ $\mathrm{Tr} . \mathrm{Cos}$ | $\begin{aligned} & \text { June } 30 \\ & \text { June 30 } \\ & \text { June } 30 \end{aligned}$ | $\begin{gathered} \text { Discount. } \\ \text { Inteset. } \\ \text { ments. } \\ \text { dic } \end{gathered}$ | $\begin{gathered} \text { Cash } \\ \text { in } \\ \text { Vault } \end{gathered}$ | $\begin{gathered} \text { with } \\ \text { Lepal } \\ \text { Leposi } \\ \text { tortes. } \end{gathered}$ | $\begin{gathered} \text { Net } \\ \text { Demand } \\ \text { Deposits. } \end{gathered}$ | $\begin{gathered} \text { Tume } \\ \text { TMe } \\ \text { posils. } \end{gathered}$ | $\begin{aligned} & \text { Bank } \\ & \text { Cancu- } \\ & \text { Caxton } \end{aligned}$ |
| Mem | d. Res. | Ban | Average. | Averape | 9e | e. |  |  |
| Bank of ${ }^{\text {N Y Y }}$ Trust Co.. | ¢ ${ }_{\text {S }}$ | ${ }_{12,996}^{\text {¢ }}$ | $\stackrel{\text { 73,534 }}{\text { ¢ }}$ | ${ }_{547}$ | 8.277 | $\stackrel{8}{83,309}$ | ${ }_{7}^{8} 872$ |  |
| Bk of Manhat' | 10.7 | ${ }^{15,523}$ | 168,418 | 3.065 |  | 133,461 | 26,38 |  |
| Bank ot America National City | 6.500 50,000 |  |  | (1,638 | 年1,015 | 82,593 | \% |  |
| Chational City | ${ }_{4}^{50.0} 4$ |  | 654,084 138,269 | - $\begin{aligned} & \text { 6,244 } \\ & 1 \\ & 1 \\ & 1\end{aligned}$ | 68,943 | ${ }^{*} 114$ |  | 8 |
| Am Ex-Pac Nat | 7,500 | 13,03 | 145,017 | 1,762 | 17,1 | 129,071 | 10,589 |  |
| Nat Bk of Com- | 25,000 | ${ }^{41.943}$ | 337,656 | 735 | 37,502 | 280,554 | ${ }_{25,586}$ | 4,957 |
| Chat Ph NBET. | 13,500 5,000 | - ${ }_{26,003}^{12,763}$ | ${ }_{1210,973}^{210,293}$ | 2,139 | 22,453 | 156,927 | 44,26 | 6,022 |
| Corn Exchange | 10,000 | 14,825 | 198,754 | 6,199 | 25,061 | 174,283 | 31,418 |  |
| National Park. | 10,000 | 24,152 | 163,539 | , 749 | 15,¢99 | 120,270 | ${ }^{1,418}$ |  |
| Bowery \& E. R. | 3,000 | ${ }^{3,224}$ | 57,473 | 1,517 | 5,329 | ${ }_{36,683}$ | 16,97 | ${ }^{3,498}$ |
| Irving Bk-ColTr |  | 14,444 | 319,209 291,587 | 2,391 | ${ }_{35,297}^{27,361}$ | ${ }_{263,720}^{206}$ | 14 | ${ }^{1.428}$ |
| Continental. | 1,000 | 1,239 | 7,752 | 120 | ${ }^{35,244}$ | ${ }_{6,041}^{263,720}$ | 20 |  |
| Chase Natlonal | 40,000 | 36,782 | 547,433 | 6,977 | 65,436 | *504,957 | 34,249 | 1,561 |
| ${ }^{\text {commmonwealth. }}$ |  | 1,176 | ${ }_{13,894}^{26,852}$ | ${ }_{435}^{723}$ | 1,427 | $\begin{array}{r}24,674 \\ 9,884 \\ \hline\end{array}$ |  |  |
| Gartield Nat' ${ }^{\text {Seab }}$ |  | 10,78 | 18.186 | 577 | 2,437 | 16.863 | 1,004 |  |
| Bankers Tru |  | 33,0 |  |  |  |  |  | -45 |
| C |  |  | ${ }_{58,522}$ | ${ }_{806}$ | 36,139 | $\begin{array}{r} * 294.530 \\ 52,138 \end{array}$ | 47,12 |  |
| ${ }_{\text {G1 }}^{\text {G1 }}$ |  |  | ${ }^{416,239}$ | 1,264 | 46,297 | *401,234 | 57,170 |  |
| New York Trust | 10 | 20,843 | 173,894 | 539 | 19,142 | - 142.750 | ${ }_{18,886}^{4.151}$ |  |
| Farmers L \& Tr | 30,000 | 19 |  | 64 | 13,570 |  |  |  |
|  |  |  | 266,961 | 1,406 | 30,421 | *306,871 | 28,600 |  |














Note. -U. S. deposits deducted from net demand deposits in the general totals
above were fan follows. Average total Aug. 21, s17.563.000. Actual totals, Aul.
sib.


 719.000. Actual totals, Aug. 21, S582,497,000; Aug. 14,
S647,299,000; July $31, \$ 598,495,000$; July 24, S604, 190,000 .

NInludes deposits in forelgn branches not Included in total footings as follows:


 \$6,878,000.

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: following two tables:
STATEMENT OF RESERVE POSITION OF CLEARING HOUSE bANKS
AND TRUST COMPANIES.

|  | Averages. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Cash } \\ \text { Reserve } \\ \text { in Vaute. } \end{gathered}$ | $\left\|\begin{array}{c} \text { Reserve } \\ \text { In } \\ \text { Depostarie. } \end{array}\right\|$ | Total Poserve. |  | Surplus Reserve. |
| Members Federal Reserve banks | 8 |  | ${ }^{\circ}$ |  |  |
| State banks*-...... | 6,293,000 | $567,000,000$ $4,298,000$ | $567,000,000$ $10,591,000$ | $560,121,090$ $10,606,680$ | $6,878,910$ $-15,680$ |
| Trust compan | 2,500,000 | 6,607,000 | 9,113,000 | 9,081,150 | ${ }^{11,850}$ |
| Total Aug. 2 | 8,799,000 | 77,905,000 | 586,704,000 | 579,808,920 |  |
| Total Aug. 7 | 9,299,000 | ${ }^{577,620,000}$ | 586,809.000 | 581.614.890 | 5,194,110 |
| Total July 31.. | 9,163,000 | 579,698,000 | 588,861,000 | 585,334,110 | ${ }_{3,526,890}$ |

[^3]b This is the reserve required on net demand deposits in the case of State banks
and trust companies, but in the case of members of the Federal and
includes also ampount of reserve require of on met time deposits, which was as follows:
Aug Aug. 21, ,16,788,30; Aug. 14, $\$ 16,751,490$; Aug. $7, \$ 16,513,560$; July $31, \$ 16,269$;-
540; July $24, \$ 16,155,870$.
State Banks and Trust Companies Not in Clearing House.-The State Banking Department reports weekly figures showing the condition of State banks and trust com-
panies in New York City not in the Clearing House as follows: SUMMARY of state banks and trust companies in greater NEW YORK; NOT INClUDED in Clearing house statement. Fifoures Furnished by State Bankino Department.)
Differences from
Prevorous Week.
Loans and investmen
 Deposits, elimininating amounts due from reserve
depositiries and from other banks and trust compantes in N. Y. City, exchange, and U. S. deposits.

 Total.Includes denoits with the Feral Reserve Bank of New York which for the

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

|  | Loans and Investments. | Demand Depostis. | Total Cash in Vautts. | Reserve in Depostuartes. |
| :---: | :---: | :---: | :---: | :---: |
| eek E |  |  |  | 0 |
| or. ${ }^{24}$ | 6.461.079 100 | 5.576,964,600 | ${ }_{83,980,500}^{83,36000}$ | ${ }^{732,0288,700}$ |
| ay | 6,641.815.800 | 5.586.188,700 | 84.575.100 | 731.842.400 |
| May 15 | 6.581,019.200 | 5.578.175.700 | 87,041.300 | 731.342.400 |
|  | 00 | 5.549, 622.800 | $\stackrel{\text { 84,670,600 }}{ }$ | 722,498.600 |
| May | 528, 304700 | ${ }_{1} .585 .988 .300$ | 83,233,000 | 736,347 |
| June | 23,491.400 | 5.560 | 85.162.900 | 728.3 |
| June | 804.700 | 5.557 .458 .800 | 81.127.100 |  |
| June 1 | ${ }_{6} .5$ | 5 509 25a 100 | 81.499.400 | 71 |
| June |  | 5.701.04 | 85,751.100 | 754 |
| July 10 | 6,690,809,700 | 5,619,613,100 | 89,326,100 | 736,547,200 |
| ly | 6.590 .587 .300 | 5.537.899.000 | 87.442.700 | 730.145.100 |
| July | 6.568161.000 | 5,497, 566,600 | $82,039,100$ | 723.58 |
|  | 6,644.515100 | ${ }_{5.562 .538 .500}$ | 81.7 | .017,800 |
| Aug. | 6.574010 nc 000 | 547030500 | 83 | 712.571 .100 |
| Aug. 21 | 6,544,607,200 | 5,437,978,000 | 80,536 | 709,242,000 |

New York City Non-Member Banks and Trust Com-panies.-The following are the returns to the Clearing included in the "Clearing House Returns" in the foregoing: RETURN OF NON-MEMBER INSTITUTIONS OF NEW YORK CLEARING HOUSE.

a United States deposits deducted, $\$ \$ 4,000$..
Bdll payable reflicoun decrease.
Excess reserve $\$ 92,180$ der

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

|  | Aug. 25 19.6. | Changes from Prerious Week | $\begin{gathered} \text { Auo. } 18 \\ 1926 . \end{gathered}$ |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 69,500.000 | Unchanged | . 500.000 | $\begin{gathered} \mathrm{S} \\ 69.500 .000 \end{gathered}$ |
| Surplus and profits. | 94.024.000 | Unchan | 94.024.000 | $94.024,000$ 3976.000 |
| Loans, disc'ts \& invest. Individual deosits | 1,031.606.000 | Dec. 10.370 .000 | , $041,976.000$ | 1.039,76.000 |
| Due to banks...------ | 120.753.000 | Dec. 9,792.000 | 130.545.000 | 129,253,000 |
| Time deposits. | 233.645.000 | Dec. 9779.000 | 234,242.000 | 234,351.000 |
| United States deposits, | 16:102.000 | Dec. ${ }^{\text {De }}$ De.270.000 | 19.372000 | 27,270,000 |
| Exchanges for Crg Hese | ${ }_{77.149 .000}$ | Dec. ${ }^{\text {Dec }}$ D, 930.00 | ${ }_{81,079,000}$ | 76.094,000 |
| Reserve in legal | 78,122.000 | Dec. 1,108.0 | 79,230,000 | 79,716.000 |
| Cash in bank ....- | .00 | Dec. $\quad \begin{array}{r}65.000 \\ \hline 12.000\end{array}$ | 10,261.000 | 323,000 308,000 |

Philadelphia Banks.-The Philadelphia Clearing House return for the week ending Aug. 21, 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 Clphers (00) omitted. | Week Ended Aug. 211926. |  |  | Aug. 14. | $\begin{gathered} \text { Aug. }{ }^{7}{ }^{2} . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\left\|\begin{array}{c} \text { Members of } \\ \text { F.R.System } \end{array}\right\|$ | Trust Compantes | $\begin{gathered} 1926 \\ \text { Total. } \end{gathered}$ |  |  |
| Capi | 49.975.0 | $5.000,0$ | 54.975 .0 | 54.975.0 | \$54,975,0 168.168 .0 |
| Surp | 150.610.0 | 17.605 .0 | 168.215 .0 | 168,215.0 | 168,168.0 |
| Loans, disc'ts \& investm'ts | 927,343.0 | 49,493.0 | 976.836.0 | 979,061,0 | 972,937.0 |
| Exchanges for Clear.House | 32,301.0 | 275.0 | 32.576 .0 | 32,595,0 | $36,350,0$ 99.413 .0 |
| Due from ban | 98.157 .0 138.436 .0 | 16.0 843.0 | $98.173,0$ $139,279,0$ | 139,675,0 | 138,962,0 |
| Indivldual depo | 617,161.0 | 29.345.0 | 646.506.0 | 646.779.0 | 648,387.0 |
| Time deposits. | 145.589.0 | 2.089 .0 | 147.678.0 | 148,934,0 | 149.247.0 |
| Total deposits | 901,186.0 | 32,277.0 | 933.463.0 | 935.388.0 | 936.596 .0 3.191 .0 |
| Res've with legal de | 68,139.0 | 3.477.0 | $3,477,0$ $68,149,0$ | $3,598.0$ 68.742 .0 | 69,073,0 |
| Cash in vault * | 10,124.0 | 1.436,0 | 11,560.0 | 11.644,0 | $11.052 \cdot 0$ |
| Total reserve \& ca | 78.273.0 | 4.913.0 | 83.186 .0 | 83,984,0 | $83,316.0$ |
| Reserve required | 68.138.0 | 4.588.0 | 72.726 .0 | $73,130.0$ $10,854,0$ | $72,803.0$ $10,513$. |
| Excess res. \& cash in vault | 10,135,0 | 325.0 | 10,460,0 | 10,854,0 | 10,0 |

[^4]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. 251926 in comparison with the previous week and the corresponding date last year:

| Total U. S. Government securitles.Forelgn loans on gold | 60,266,000 | 70,667,000 | $\mathbf{6 0 , 2 2 6 , 0 0 0}$ <br> 2,835,000 |
| :---: | :---: | :---: | :---: |
| Total bllls and securitles (See | 244,174,000 | 254,851,000 | 276,926,000 |
| Due from forelgn bank9 (See $N$ | 693.000 | ${ }^{681,000}$ | ${ }^{6388,000}$ |
| Uncollected items | 137,909,000 | ${ }^{170,627,000}$ | 128,617,000 |
| Bank premises. | $\begin{array}{r} 16,740,000 \\ 4,961,000 \end{array}$ | $\begin{array}{r}16,736 \\ 5,836,000 \\ \hline\end{array}$ | $17,129,000$ $6,216,000$ |
| Total resource | ,436,289,000 | 485,755,0 | 400,277,000 |

## Ltabnutites- Fed'l Reserve notes in actual circulation. $384,433,000$ $388,813,000$ $338,702,000$





 Ratto of total reserves to deposit and
Fed' 1 Res' ve note llabititles combtned Contingent Habillty on bills D
for foretgn correspondents...
$\begin{array}{lll}12,630,000 & 13,549,000 & 7,870,000\end{array}$ NOTE- - Beglnning with the statement of Oct. 7 two new Items were added in
order to show senarately the amount of balances held abroad and amounts due to torelgn correspondents, In addition, the caption. "All other earnings assets," now made up of Federal Intermedlate credit bank debentures. has been changed
"Other securrties." and the caption, "Total earning assets" to "Total bills and securtites.". The latter term has been ado oted as a mare accurate descripton of the
total of the discounts, acceptances and securttes acuired under the provisons of Sections13 and 14 of the Federal Reserve Act, which are the only items ineluded hereln

## Weekly Return of the Federal Reserve Board.

The following is the return issued by the Federal Reserve Board Thursday afternoon, Aug. 26, 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 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 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 1038, 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 august 25.1926.

|  | 51926 |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| with RESOURCES <br> Id redemption fund with U.S. Treas | $\begin{aligned} & 1,442.912,000 \\ & 55,153,000 \\ & \hline \end{aligned}$ | $\begin{aligned} & 1,453,5 \\ & \hline 6,93 \\ & 61,93 \end{aligned}$ | $\begin{aligned} & 1,45353565.000 \\ & 49,729,000 \\ & \hline 1 \end{aligned}$ | 4331.397,000 <br> $53,189: 000$ |  | $\begin{gathered} 000 \\ 000 \end{gathered}$ | 00 | $\text { :ooo } 1.00{ }^{1}$ |  |
|  |  |  |  |  |  | $\begin{array}{r} .506 .248 .000 \\ 652.813 .000 \\ 683.125 .000 \end{array}$ |  |  | $665,842,000$ $597,524,000$ |
| Reeerres ot | $\begin{array}{r} 2,840, \\ 137,2 \end{array}$ | ${ }^{2.834,3} 137,8$ | 2837,184,000 <br> $137,43,000$ <br> 为 | $2,836,948,000$ $139,640,000$ | ${ }_{14}$ | - | ${ }_{12}^{2.845}$ |  |  |
|  | 2,977.887,000 | 2,972,220,00 |  |  |  |  | 2.991.052.000 |  |  |
| her b | $\begin{aligned} & 279,408,0000 \\ & 279.000 \\ & \hline \end{aligned}$ | $\begin{aligned} & 268 . \\ & 266 . \end{aligned}$ | $\begin{aligned} & 289, \\ & { }_{2}^{259}, \end{aligned}$ | $\begin{aligned} & 281,2626 \end{aligned}$ | $\begin{array}{r} 265,239,000 \\ 256,151,000 \\ \hline \end{array}$ | $\begin{aligned} & \text { 269.7.7 } \\ & 28 \end{aligned}$ | $254,041,000$ $260,889,000$ | $319,052,000$ $293,515,000$ | ${ }^{\text {368,985, }} \mathbf{3}$ |
| Total bllls discounted Bills bought in open ma |  |  | $\begin{array}{\|l\|} \hline \begin{array}{l} 599,011,000 \\ 230,968,000 \end{array} \end{array}$ |  |  | $\begin{aligned} & 495,429.000 \\ & 27,439,000 \end{aligned}$ |  | 612.567 .000 237.569 .000 |  |
|  |  |  |  |  | $\begin{gathered} 839.090,000 \\ 22_{26,380,800000} \end{gathered}$ | $\begin{gathered} 74.149 .000 \\ \hline 20.78000 \\ 60.761 .000 \end{gathered}$ |  |  | $\begin{array}{r} 230,255,0,000 \\ 32,306,000 \end{array}$ |
|  | ${ }_{3}^{321,21} 3$ | $\begin{gathered} 360.018, \\ 3,200 ; \end{gathered}$ |  | $\underset{\substack{370.22 \\ 3,20}}{\text { a }}$ |  |  |  |  |  |
| Total bills and securities (see no Due from foreign banks (see note) Bank premises.. All other resource |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  | 1.678,0 |  |  |  |  |  |
| $\begin{gathered} \text { Meopester banks } \\ \text { Moverment } \\ \text { Forergn bant } \\ \text { Forerer bank } \\ \text { Other deposits } \end{gathered}$ |  |  |  | $\begin{gathered} 8.600 \\ 15.82 \\ \hline \end{gathered}$ | $\begin{aligned} & 5.954, \\ & 17,151, \\ & \hline \end{aligned}$ |  | 2.242 .190 .000 <br> 21.763 .00 <br> 4.402 .000 <br> $18,262.000$ |  |  |
|  |  |  |  |  |  |  |  | $\begin{aligned} & 122,750.000 \\ & 2250,50,500 \\ & 10,512,2000 \end{aligned}$ |  |
|  |  | 4,954,937,000 |  |  | 4,883,1 | 4,924,87 |  | 4,998,511,000 |  |
|  |  |  |  |  |  |  |  |  |  |
| Fin. R. notel liab |  |  |  |  |  |  |  |  |  |
| tor foregin corre | 7,785,000 | 49,776,00 | 50,807, | 51,87\%,0 | 析 | 55,662,0 | 54,088, | 54,388,000 | ${ }^{8}$ |
|  |  | $\begin{gathered} 68.190 .000 \\ 378,798,000 \end{gathered}$ |  | $\underset{\substack{75,2690,00 \\ 3859,57,000}}{\stackrel{s}{c}}$ |  |  | 97.158 .000 <br> 368.637 .000 |  | $\frac{\substack{62.084,000 \\ 488,256,000 \\ 4,280,000}}{8}$ |
|  |  |  |  |  |  | 48.269 .000 <br> 30,875.000 |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  | $\begin{aligned} & 42.535 .000 \\ & 40.814,000 \end{aligned}$ | $\begin{aligned} & \text { p,000 } \\ & 8,000 \end{aligned}$ |
|  |  |  |  |  |  |  |  |  |  |
|  |  | $\begin{aligned} & 58.507 \\ & 58.617 \end{aligned}$ | $\begin{aligned} & 1.64,6 \\ & \hline 88,3 \end{aligned}$ | 15,623 <br> 58,376 | ${ }_{56}^{20} 8780$ |  | ${ }_{60.59}^{20}$ | $\begin{gathered} 3.156 .000 \\ \begin{array}{c} 36.34 .0 .00 \\ 64.640,000 \end{array} \\ \hline \end{gathered}$ | 48, |
| F. R. R. notes reeelved from Comptroller-- | $\left.\right\|_{8,865,326.000} ^{2,824,000}$ | $\begin{array}{r} 2,856,503,000 \\ 844,024,000 \\ \hline \end{array}$ | 2.84 | $\begin{array}{\|c\|c\|} \hline 2,860.503,000 \\ 838,086,000 \\ \hline \end{array}$ | $\left\lvert\, \begin{array}{r} 2,856,398,000 \\ 843,906,000 \end{array}\right.$ | $\begin{array}{r} 2,863,623,000 \\ 845,586,000 \\ \hline \end{array}$ | (2,2.864.041.000 <br> 838.921 .000 | $\begin{array}{r} 2.858 .546 .000 \\ 835.676 .000 \\ \hline \end{array}$ | $\frac{1}{2.998 .6505,000} 9$ |
| Issued to Federal Reserve Banks | 2027,020 | 2.012,479,000 | 2,009,794,000 | . 22 | .012,492.0 |  | 2,024,120.000 | .022.870. |  |
| How Secured -1 By goid and gold certifleates Gold redemption fund <br>  |  | $\qquad$ |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |





WERELY STATEMENT OF RESOURGES AND LIABILITIES OF EAGH OF THE 12 FEDERAL RESERVE bANKS AT GLOSE OF buSiness aUG. 251926.

|  | Boston. | New York. | Palla. | Cleoelana | Reshmond | Atanta. | Cricapo. |  | Mrineap. |  | Dallas. | San Pran |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| RESOURCES.Gold with Federal Reserve Agents Gold red'n fund with U. S. Treas. |  |  |  |  |  |  |  |  |  |  |  |  | $\begin{array}{r} 3 \\ 14,42,912,0 \\ 55,153,0 \end{array}$ |
|  |  |  |  | $3.41:$ | $\left.\begin{array}{r} 34,285,0 \\ 3,672,0 \end{array} \right\rvert\,$ |  | $\begin{array}{r} 168.837,0 \\ 4,932.0 \end{array}$ |  | $\begin{array}{r} 45.300,0 \\ 2.794,0 \end{array}$ |  |  | $\begin{array}{\|} 184.643 .0 \\ 2.509 .0 \end{array}$ |  |
| Gold held excl.agst. F.R. notes Gold settle't fund with F.R.Board Gold and gold certificates. |  |  |  |  |  |  |  |  |  |  |  |  | $\begin{gathered} 1,498 ., 65,0 \\ 681,297,0 \\ 661,244,0 \end{gathered}$ |
|  |  |  |  |  | 14,372,0 |  |  |  |  |  |  |  |  |
| Rese |  |  |  |  |  |  |  |  |  |  | $\begin{array}{r} 42,659.0 \\ 8,239.0 \end{array}$ |  | $\begin{array}{\|c} 2,840,606,0 \\ 137,281,0 \\ \hline \end{array}$ |
| Total reserves Non-reserve cash Sec. by U. S. Govt. obllgations Other bills dilscounted. |  | $01$ |  |  |  |  |  |  |  |  |  |  | $\begin{array}{\|c} 2,977,887,0 \\ 52,918,0 \end{array}$ |
|  |  |  |  |  |  | $\begin{array}{r} 5,3 \\ 43,2 \end{array}$ |  |  |  |  |  |  |  |
| Total bllls discounted. Bills bought in open market..... U. B. Government securitles: | $\begin{aligned} & 39,499,0 \\ & 17,444,0 \end{aligned}$ | $\begin{array}{r} 140,05 \\ 43,84 \end{array}$ | $\begin{array}{\|} 49,850,0 \\ 18,879,0 \end{array}$ | $\left.\begin{array}{\|l\|} \hline 38,105,0 \\ 26,484,0 \end{array} \right\rvert\,$ | $\begin{aligned} & 45,347,0 \\ & 12,707,0 \end{aligned}$ | $\left.\begin{array}{\|l} 48,600,0 \\ 26,545,0 \end{array} \right\rvert\,$ | $\begin{aligned} & 73,6,6,0 \\ & 35,191,0 \end{aligned}$ | $\begin{array}{r} 36,424,0 \\ 8,417,0 \end{array}$ | $\begin{aligned} & 14,060,0 \\ & 11,789,0 \end{aligned}$ | 12,716.0 | 22.610,0 | $\begin{aligned} & 49,764,0 \\ & 26,552,0 \end{aligned}$ | $\begin{aligned} & 570,638.0 \\ & 254,616,0 \end{aligned}$ |
|  | $\begin{gathered} 7.50 .0 \\ 2,514,0 \end{gathered}$ | $\begin{array}{r} 1,322,0 \\ 43.810, \\ 15,130,0 \\ 15,130, \end{array}$ | $\left.\begin{array}{r} 585,0 \\ 18,458,0 \\ 1,411,0 \end{array} \right\rvert\,$ | $\begin{array}{r} 30,05,0 \\ 4,033.0 \end{array}$ | $\begin{aligned} & 1,191,9 \\ & 4,933,0 \\ & 1,668,0 \end{aligned}$ | $\begin{array}{r} 353,0 \\ 1,560.0 \\ 82,0 \\ \hline \end{array}$ | $\left\|\begin{array}{r} 20,028,0 \\ 22,599.0 \\ 7,548,0 \end{array}\right\|$ | $\begin{array}{r} 15,51,0 \\ 15,519,0 \\ 3,396,0 \end{array}$ | $\begin{aligned} & 5,410.0 \\ & 2,559.0 \end{aligned}$ | $\begin{array}{r} 8,859.0 \\ 15,859.0 \\ 6,0810 \end{array}$ | $\begin{array}{r} 2,245,0 \\ 15,335 \\ 5,297.0 \end{array}$ | $\begin{array}{r} 83,83,0 \\ 3,340,0 \\ 8,370 \end{array}$ | $216,956,0$$58,629,0$ |
| Bonds.-----1-2 Certificates of Indebtedness. |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Total U. S. Govt. securitlee |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  | 35,214 |  | 1.995 .0 | 50,17 | 21.216 |  |  |  |  |  |

RESOURCES (Concluded)-
Two Clphers (00) omitted).
Other securlties.
Total bills and securitles Due from foreign banks.Bank premises... All other resources

Total resources LIABILITITES. $^{\text {and }}$ F. R. notes in actual circulation Member bank-reserve acc't_ Government Forelgn bank
Other deposits
Total deposits Deferred availability items.-....... Surplus pald in.Total Hablities Reser Memoranda. Reserve ratio (per cent)
Contingent liability on bur-
chased for forelgn on F. R. notes on hand (notes rec' from F. R. Agent less notes

1 masom. 1 Neor Yout
|


| Federal Reserve Agent at- | Boston. | New York. | phala. | Cleveland. | Rschmona | Allanta. | Chicago. | St. Louts. | Minneap. | Kan. Cuty | Dallas. | San Ftan. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| (Two Cuphers (00) omitted.) | 220.028,0 | 785,981,0 | 186,443,0 | 269,601,0 | 113,038,0 | 273,874,0 | 402,449,0 | $\stackrel{\text { \% }}{\text { 8 }}$ | 83,241,0 | 111,978,0 | $\begin{gathered} \stackrel{S}{68,200,0} \end{gathered}$ | $\left\lvert\, \begin{gathered} \mathrm{S} \\ 279,727,0 \end{gathered}\right.$ | $\begin{gathered} \$ \\ 2,865,326,0 \end{gathered}$ |
| F. R. notes held by F. R. Agent -- | 53,100,0 | 293,320,0 | 35,040,0 | 46,220,0 | 27,950,0 | 66,040,0 | 169,417,0 | 19,340,0 | 15,580,0 | 38,680,0 | 21,837,0 | $\left\|\begin{array}{r} 229,900,0 \\ 50,900,0 \end{array}\right\|$ | 837,424,0 |
| F. R. notes issued to F. R. Bank Collateral held as security for | 166,928,0 | 492,661,0 | 151,403,0 | 223,381,0 | 85,088,0 | 207,834,0 | 233,032,0 | 51,426,0 | 67,661,0 | 73,298,0 | 46,363,0 | 228,827,0 | 2,027,902,0 |
| F. R. notes issued to F. R. Bk.: | 35.300 .0 | $171,698.0$ |  | 8780.0 | 25,655,0 | $14,237,0$ |  | 7045,0 | 13,2120 |  | 14 | 10 | 300, 983.0 |
| Gold redemption fund.--- | 17,641,0 | 24,647,0 | 8,706,0 | 12,429,0 | 3,630,0 | 6,014,0 | 3,192,0 | -921,0 | 2,088,0 | 3,541,0 | 2,375,0 | 17,727,0 | 102,911,0 |
| Gold fund-F. R. Board | 74,000,0 | 186,000,0 | 91,297,0 | 160,000,0 | 5.000,0 | 113,000.0 | 165,645,0 | 8,300,0 | 30,000,0 | 46,860,0 | 2,000,0 | 156,916,0 | 1,039,018,0 |
| Eliglble paper | 56,943,0 | 172,713,0 | 57,391,0 | 63,208,0 | 55,546,0 | 75,017,0 | 108.710,0 | 44,835,0 | 25,825,0 | 27,142,0 | 34,856.0 | 76,150,0 | 798,336,0 |
| Total collateral | 183,884,0 | 555,058,0 | 157,394,0 | 244,417,0 | 89,831,0 | 208,268,0 | 277,547,0 | 62,001,0 | 71,125,0 | 77,543,0 | 53,387,0 | 260.793,0 | 2,241,248,0 |

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

Following is the weekly statement issued by the Federal Reserve Board, giving the principal items of the resources and liabilities of the 697 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 Dee. 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 1038.

| Federal Reserve District. | Boston. | New York | Phila. | Cleveland. | Rtchmond | Atlanta. | Chicajo. | St. Louts | Minneap. | Kan. Cuty | Dallas. | San Fran. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Number of reporting banks.------- | $\begin{array}{r} 38 \\ 7,480 \\ 332,454 \\ 649,414 \end{array}$ | $\begin{array}{r} \mathbf{s}^{95} \\ 2.31,177 \\ 2,32,426 \\ 2,637,752 \end{array}$ | $\begin{array}{r} 50 \\ \hline \mathbf{5} \\ 10,327 \\ 397,506 \\ 381,155 \end{array}$ | $\begin{array}{r} \text { } \\ \hline 75 \\ 20,402 \\ 557,989 \\ 794,153 \end{array}$ | $\begin{array}{r} { }^{5} 68 \\ 5.096 \\ 141,967 \\ 367,837 \end{array}$ | $\begin{array}{r} 36 \\ 5,784 \\ 108,088 \\ 389,170 \end{array}$ | $\begin{array}{r} 99 \\ \$ 8 \\ 18,368 \\ 1,284,375 \end{array}$ | $\begin{array}{r} \begin{array}{r} 32 \\ 7.038 \\ \text { 1868 } \\ 323,469 \end{array} \end{array}$ | $\begin{array}{r} 24 \\ \mathrm{~s}^{24} \\ 3,398 \\ 734,466 \\ 154,479 \end{array}$ | $\begin{array}{r} \text { } \\ \begin{array}{r} \text { S } \\ 11,980 \\ 110.206 \\ 338,259 \end{array} \end{array}$ | $\begin{array}{r} 48 \\ 38,888 \\ 70.646 \\ 231,642 \end{array}$ | $\begin{array}{r} \mathbf{s}^{65} \\ 7.311 \\ 291.576 \\ 909,743 \end{array}$ | $\begin{array}{r} \text { S } 697 \\ 1,14,189 \\ 5,459.098 \\ 8,462,112 \end{array}$ |
| Secured by U.S. Gov't obiligations |  |  |  |  |  |  |  |  |  |  |  |  |  |
| All other loans and discount |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Total loans and discounts | 989,248 | 4,991,29 | 788,988 | 1,372,544 | 4,93 | 503,042 | 2,189, | 516,963 | 231,343 | 452,4 | 306,376 | 1,208,630 | 14,065,39 |
| s. | 142,67 | 1,0 |  |  |  | 40,152 |  | 1,8 | 8,4 | 105, |  |  | 2,497 |
| the | 243,274 |  | 263,340 | 354,72 | 70,77 | 60,057 | 454,9 | 114,0 | 46. | 5, | 23,898 | 212,343 | 3, |
| tall | 385,948 | 2,217,0 | 347,187 | 641,757 | 1,6 | 00,2 | 0,2 | 5,9 | 15. | 94, | 76,999 | 463,338 | 5,61 |
| tal | 1,375.196 | ,208 | 1,136, | 2,014.301 | 656,559 | 603,251 | 2,949 | 92, | ${ }^{346.690}$ | 646,703 | 383.3 | 109 | 19,68 |
| serve balanc | ${ }_{20,4}^{92,8}$ | 740,435 76.259 | 15.9 | ${ }_{3}^{133,7}$ | ${ }_{13,5}^{41,9}$ | ${ }^{40} 10$ | 254,0 46,9 | 4 | , 7 | ${ }^{50,0}$ | 9,8 | 19 | ${ }_{\text {1 }}^{1,643,2643}$ |
| Net demand deposi | 878,259 | 5,427,737 | 758,274 | 1,064,2 | 375,455 | 337,83 | 1,845,4 | 391,840 | 204,96 | 519,1 | 262,28 | 779,28 | 12,844,796 |
| Time |  | 1,346 |  | 82 |  | 221, | 1,055 |  |  |  |  |  |  |
| Government deposi |  |  |  | 13,59 |  |  | , |  |  |  |  |  |  |
| Secured by U. ${ }^{\text {S }}$ S Gov't obiligations |  |  |  |  |  |  |  |  |  |  |  |  | 194 |
| All other |  | 28,326 | 8,616 | 6,064 |  | 20,941 |  |  |  |  |  |  | 135 |
|  | 23,014 | 121,323 | 15,006 | 25,52 | 17,50 | 23,824 | 35,746 | 20,865 | 7,992 | 3,05 | 7,345 | 28,612 | 329,8 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ue | 119,864 | 015,044 |  | 50 | ${ }_{14,048}^{29,009}$ | $\begin{gathered} 14,753 \\ 11,7048 \end{gathered}$ | 362,637 <br> 146,653 | 82,797 25083 | $\begin{aligned} & 40,725 \\ & 18,711 \end{aligned}$ | $\begin{gathered} 109,523 \\ 44,683 \end{gathered}$ | $\begin{aligned} & 24,548 \\ & 18,965 \end{aligned}$ | $\begin{gathered} 110,859 \\ 52,527 \end{gathered}$ | $\begin{array}{r} 2,131,580 \\ 537,158 \end{array}$ |



[^5]
## 

## Wall Street, Friday Night, Aug 271926

 Railroad and Miscellaneous Stocks.-The review of the Stock Market is given this week on page 1078.The following are sales made at the Stock Exchange this week of shares not represented in our detailed list on the pages which follow:

| STOCKS. <br> Week Ended Aug. 27. | Sales <br> for <br> Week. | Range for Week. |  |  |  | Range Since Jan. 1. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | west. |  | ghest. |  |  |  | est. |
| Par. Shares |  | \$ per share. |  | \$ per share. |  | \$ per share. |  | \$ per share. |  |
| Chic St P M \& Om_ 100 | 600 | 50 | Aus | 57 | Aug 26 | 48 |  |  |  |
| Cleveland \& Pittsb.-. 50 |  | 72 | Aug 24 | 72 | Aug 24 | 70 |  | 73 | uly |
| Erie \& Pittsburgh_-. 50 |  | 63 | Aug 24 | ${ }^{63}$ | Aug 24 | 63 | Aug | 63 |  |
| Hocking Valley Ry-- 100 <br> Morris \& Essex |  |  | Aug 24 | ${ }_{2}^{210} 80$ | ${ }_{\text {Aug }} \mathbf{2 4}$ | 147 | Mar | 210 | Aug |
| $\begin{aligned} & \text { Morris \& Essex }-.--50 \\ & \text { N Y \& Harlem }-.-50 \end{aligned}$ |  | 192 | $\begin{aligned} & \text { Aug } 24 \\ & \text { Aug } 25 \end{aligned}$ | 80 | Aug 24 | 1751/4 | 万r | 833 | July |
| N Y Lack \& West...-100 | 27 | 1043/4 | Aug 24 | 1043 | Aug 24 |  | ${ }_{\text {Febr }}$ |  | Jan |
| N Y Rys ctjs 2 d stmpd-* | 656 | 118 | Aug 25 | 135 | Aug | 108 | July |  |  |
| Pacific Coast, 2d pfd_ 100 | 100 |  | Aug 21 |  | Aug 21 | 44 | Aug | 573 | Feb |
| Reading | 18,500 |  | Aug | 20 | Aug 27 | 161/8 |  |  |  |
| Renssel'r |  |  | Aug 25 | 126 | Aug 25 | 122 | Fel | 126 | July |
| Industrial \& Misc. Amalgamated Leather_ | 4,700 |  |  |  |  |  |  |  |  |
| Preferred..--.-- 100 | 100 | 05 | Aug 25 | 105 | Aug | 16 | July | 1/8 | /8 Aug |
| Amer Radiator, pref 100 |  | 131 | Aug 26 |  | Aug 26 | 129 | July |  |  |
| Am Type Found, pid. 100 | 300 | 03 | Aug 23 | 1043/8 | Aug 23 | 1021/2 | Aug |  |  |
| Am Whole'le Corp, pf100 | 100 |  | Aug 21 |  | Aug 21 | 9714 | Aug | 100 | n |
| Autosales Corp--.--50 | 600 | $61 / 2$ | Aug | 7 | Aug 24 | 41/2 | Jan | 7 | Aug |
| Preferred_-------50 | 300 | 35 | Aug 21 | 35 | Aug 24 |  | Jan | 351/8 | /8ug |
| arnet Leath | 100 | 48 | Aug 27 | 48 | Aug 27 | 40 | May | 571/4 |  |
| Central Alloy Steel. | 100 | $33^{1 / 4}$ | Aug 27 |  | Aug 27 | 3314 | Aug | 33 | Aug |
| Cert-Teed Prod, 2d pf100 | 100 | 94 | Aug 25 |  | Aug 25 | 90 | May |  |  |
| Continental Bak |  |  | Aug 26 |  | Aug 27 |  | Aug | 937 |  |
| Class A | 1,600 | $\begin{aligned} & 121 / 2 \\ & 947 / 8 \end{aligned}$ | $\begin{aligned} & \text { Aug } 26 \\ & \text { Aug } 27 \end{aligned}$ |  | Aug 27 |  | Aug | 147/8 | Aug |
| Prefer | 1,600 | $\begin{aligned} & 947 / 8 \\ & 10 \end{aligned}$ | Aug 27 |  | Aug 27 | 947/8 | Aug | $961 / 2$ |  |
| Engineers Pub | 500 | $231 / 4$ | Aug 25 |  | Aug 21 |  | Aug | $137 / 8$ | July |
| Prefer |  | 96 | Aug 26 |  | Aug 24 | 95 | Aug |  |  |
| Federal Motor | 16,900 | 32 | Aug 21 |  | Aug 24 | 247/8 | July | 341\% |  |
| Gen Gas \& Elec, class B * | 500 | 441/2 | Aug 27 |  | Aug 23 |  | Aug | 487\% | Aug |
| Hartman Corp, elass B - * | 1,100 |  |  |  | Aug | $261 / 8$ | Aug | $261 / 2$ | Aug |
| Hayes Wheel, pref -rin0 |  | 107 | Aug 24 |  | Aug 24 | 051\% | May |  | May |
| Internat Tel \& Tel rights | 100 |  | Aug ${ }^{21}$ | ${ }_{118}^{1 / 4}$ | Aug 27 Aug 23 |  | $\underset{\text { Jug }}{\text { Jan }}$ | $1201 / 4$ | Aug |
| Kayser \& Co, 1st pret - * | 100 | 104 | Aug 24 | 104 | Aug 24 | 100 |  |  |  |
| Kinney Co, pref ....- 100 |  | 95 | Aug 25 | 95 | Aug 25 | 937/8 | Mar | $991 / 4$ |  |
| Liquid Carbon........- | 2,600 | 471/4 | Aug 27 | 471/2 | Aug 27 | 471/4 | Aug | 471/2 | Aug |
| Loose-Wiles, 1st pref 100 |  |  | Aug 24 |  | Aug 24 | 112 | Jan | 18 | Aug |
| Louisiana Oil, pref_-. 100 Mullins Body, pref_- 100 | 100 |  | Aug 25 |  | Aug 25 |  | Juy | ${ }_{941 / 8}$ | Juy |
| Murray Body, certifs | 300 | 111/8 | Aug 27 | 111/4 | Aug 27 |  | Aug | 111/4 | Aug |
| Nat1 Supply, pref.- 100 | 100 | 115 | Aug 25 | 115 | Aug 25 | 1041/4 | Mar | 15 |  |
| Penick \& Ford, pret - 100 | 100 |  | Aug 27 | 99 | Aug 27 |  | July |  |  |
| Porto-Rican Am Tob. 100 | 600 | 68 | Aug 24 | 6934 | Aug 25 | 60 | Jan | 81 |  |
| Reld Ice Cream, pret-100 | 100 | $971 / 2$ | Aug 25 |  | Aug 25 | $951 / 2$ | Mar | 100 | Jan |
| Rels (Rob) \& Co, 1st pt. 100 | 100 | $843 / 4$ | Aug 23 | $843 /$ | Aug 23 | 77 | Mar | 85 | July |
| Sloss-Sheff S \& 1, pf - 100 |  |  | Aug 231 |  |  | 100 |  | 110 | June |
| Wells, Fargo \& Co...-1 White Sew Mach, pref | 100 |  | Aug 24 |  | Aug 24 |  | Jan | 43 | Ma |

New York City Banks and Trust Companies.

| Banks-N.Y. Brd. | 310 | Banks. |  |  | Trust Cos. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| America* --- 300 | 310 | Hamilton | 225 | 235 | New York. | Bia | sk |
| Amer Ex Pac- 443 | 447 | Hanover |  | 1060 | American |  |  |
| Amer Unlon* 200 | 210 | Harriman | 610 | 640 | Bank of N Y |  |  |
| Bowery East R 392 | 398 | Manhattan* | 225 | 230 | \& Trust Co | 623 | 628 |
| Broadway Cen 345 | 365 | Mutual* | 525 | 600 | Bankers Trust | 653 | 658 |
| Bronx Boro*- 1400 | 1500 | Nat American | 250 | 275 | Bronx Co Tr. | 330 |  |
| Bronx Nat - 470 | 500 | National City | 623 | 628 | Central Unlon | 907 | 915 |
| Bryant Park* 200 | 225 | New Neth*.- | 295 | 305 | County | 285 | 300 |
| Butch \& Drov 190 | 195 | Park | 488 | 492 | Emp | 343 | 348 |
| Capitol Nat.- 215 | 225 | Penn Exch.-- | 130 | 140 | Equitable Tr. | 277 | 280 |
| Cent Mercan. 275 | 285 | Port Morris.- | 235 |  | Farm L \& Tr. | 535 | 540 |
| Chase-…- 420 | 422 | Publle. | 536 650 | 542 660 | Fidelity Trust | 292 | 298 |
| Nat Bk\& Tr 363 | 373 | Seventh | 170 | 660 | Fu | 400 | 42 |
| Chelsea Exch* 260 | 270 | Standa | 635 | 180 | Guaranty Tr-- | 387 |  |
| Chemical_--- 802 | 806 | State* | 590 | 600 | ${ }_{\text {Columbla }}$ | 328 | 333 |
| Colontal*---- 600 |  | Trade* | 157 | 162 | Lawyers Tr.- |  |  |
| Commerce - 380 | 383 | United | 200 | 215 | Manufacturer | 516 | 521 |
| Com'nwealth* 295 | ${ }_{295}^{305}$ | United States* | 314 | 318 | Mutual (West- |  |  |
| Corn Exch.-- 585 | 295 | Wash'n Hits* - | 80 | 100 | chester) | 540 | 30 |
| Cosmod'tan*- 225 | 250 | Coney Island* |  | 425 |  |  |  |
| Fifth Avenue* 2300 | 2500 | First_-.....-- | 405 | 420 | US Mtg \& Tr | 392 | 693 402 |
| First | 2690 | Mechanics** | 305 | 312 | United States |  | 1760 |
| Franklin | 180 | Montauk | 350 |  | Westches Tr- |  |  |
| Garfield_--- ${ }_{\text {Globe Exch_- }}$375 <br> Glo | 385 | Municipa | 300 | 310 | Brooklyn. |  |  |
| Grace.....-- $35 \%$ |  |  |  | 360 650 | Brookly |  | 825 |
| Greenwich*-- 530 | $\stackrel{5}{50}$ | Queensboro* | 200 | 215 | Midwood. | 300 | 3300 310 |
| - Banka marked v Ex-rights. | $\text { (*) } \mathrm{a}$ | State bank |  | New | stook. (z) | -d | d |

## New York City Realty and Surety Companies

| Allance R'lty | Btd. | $\begin{aligned} & \text { Ask. } \\ & 52 \end{aligned}$ | Mtge Bond.- | $\begin{aligned} & \text { Bid. } \\ & 148 \end{aligned}$ | ${ }^{\text {Ask }} 154$. | Realty Assoc. | Bid. | Ask. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Amer Surety- | 180 | 184 | Nat Surety-- |  |  | (Bklyn) com. | 210 | 15 |
| Bond \& M G- | 328 | 333 290 | N Y Title \& |  |  | 18t pret---- | 90 | 92 |
| Lawyers Mtge | 286 | 290 | M S Casualty- | 468 310 | 473 330 | Westchester- | 85 | 89 |
| Lawyers Tuarantee | 290 | 295 | US Casualty - |  |  | Westchester Title \& Tr. |  |  |

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


[^6]\begin{tabular}{|c|c|c|c|c|c|c|}
\hline Daily Recor \& Aug. 21 \& Aug. 23 \& Aup. 24 \& Aug. 25 \& Aup. 26 \& Aug. 27 <br>
\hline Irst L \& 10 \& $101{ }^{5} 8$ \& 101 \& $101{ }^{32}$ \& 101732 \& $101^{53}$ <br>
\hline $31 / 2 \%$ bonds of 1932-47 _- Low \& $1011^{42}$ \& $101{ }^{3} 2$ \& 10143 \& $1011^{12}$ \& $1014{ }^{42}$ \& 101438 <br>
\hline (First 31/28) $\qquad$ Close Total sales in $\$ 1,000$ units \& 101438
41 \& $\begin{array}{r}10143 \\ \hline 151\end{array}$ \& $1016^{62}$ \& 101
102

29 \& $101 t^{2} 2$
68 \& 101532 <br>
\hline Converted 4\% bonds of (High \& \& \& \& \& \& ${ }_{100^{16_{32}}}$ <br>
\hline 1932-47 (First 48) ....- Low $^{\text {- }}$ \& \& \& \& \& \& $10016_{32}$ <br>
\hline sales in \$1,000 untzs. \& \& \& \& \& \& 100 ${ }^{16_{39}}$ <br>
\hline Converted $41 / 4 \%$ bonds ${ }^{\text {High }}$ \& $101{ }^{31}{ }_{32}$ \& 102 \& $10133_{32}$ \& $1013{ }^{-13}$ \& $10181_{32}$ \& 101283 ${ }^{\text {a }}$ <br>
\hline of 1932-47 (FIrst 41/4) ) Low- \& $101^{22^{2}}$ \& $101^{31}$ \& $101{ }^{233_{32}}$ \& $1012{ }^{28}$ \& $10123^{32}$ \& $101{ }^{23}{ }^{32}$ <br>
\hline sales in $\$ 1,000$ units. \& $10122^{22}$
11 \& 102 \& $10128_{32}$
29 \& $10120_{32}$
103 \& $1012{ }_{32}$ \& $10128_{32}$ <br>
\hline Second Converted $41 / 4 \%(\mathrm{High}$ \& \& \& \& 103 \& 66 \& 3 <br>
\hline bonds of 1932-47 (First Low- \& \& \& \& \& \& <br>
\hline eond 41/5s .........- Close \& \& \& \& \& \& <br>
\hline Total sales in \$1,000 units \& \& \& \& \& \& <br>
\hline Second Liberty Loan $\quad$ High \& \& \& $100{ }^{6}$ \& \& \& <br>
\hline 4\% bonds of 1927-42 -.-- Low- \& \& \& $100{ }^{62}$ \& \& \& <br>
\hline (Second 48) .-....... Clo \& \& \& $100^{6} 3$ \& \& \& <br>
\hline Total sales in \$1,000 units \& \& \& \& \& \& <br>
\hline Converted 41/\% bonds (High \& $100^{29} 8$ \& $100^{23} 3_{32}$ \& $100{ }^{23} 3$ \& $100^{23_{32}}$ \& $10026_{32}$ \& $100{ }^{25_{32}}$ <br>
\hline of 1927-42 (second \{Low \& 1002 \& $100^{21}$ \& $100^{21_{32}}$ \& $100{ }^{22_{32}}$ \& $100{ }^{23} 3$ \& $10023_{32}$ <br>
\hline 41/8) --.---.-.-.- Close \& $10022_{32}$ \& $100^{2232}$ \& $100^{23} 32$ \& $100^{255_{22}}$ \& $100^{24_{32}^{32}}$ \& $10025^{22}$ <br>
\hline Total sales in \$1,000 units \& 148 \& 126 \& 129 \& 103 \& \& 53 <br>
\hline Third Liberty Loan $\quad$ High \& $101^{1{ }^{32}}$ \& $101{ }^{5}{ }^{52}$ \& $101^{14}$ \& $1013_{32}$ \& 10143 \& $101^{63}$ <br>
\hline 41/4\% bonds of 1928...- Low- \& $101{ }^{8}{ }_{32}$ \& $101{ }^{3}{ }^{3}$ \& $101^{3}{ }^{3}$ \& $101^{13}$ \& $101{ }^{42}$ \& $101{ }^{43}$ <br>
\hline (Third 41/8) --...... Clos \& $101{ }^{3} 3$ \& $101{ }^{3} 3$ \& $101{ }^{4}{ }_{32}$ \& $101^{5_{32}}$ \& $101{ }^{42}$ \& $1014{ }^{4}$ <br>
\hline Total sales in \$1,000 units--- \& \& \& \& \& \& 10 <br>
\hline Fourth Liberty Loan (High \& $102{ }^{6}{ }^{5}$ \& $102{ }^{5}{ }^{5}$ \& $102^{7}{ }_{32}$ \& $102^{8} 3$ \& $102^{83}$ \& $102{ }^{8_{32}}$ <br>
\hline 41/4. bonds of 1933-38.- Low- \& $102{ }^{t_{32}}$ \& $102{ }^{4} 8$ \& $102{ }^{4}{ }^{42}$ \& $102^{42}$ \& $102{ }^{6}{ }^{3}$ \& $102{ }^{83}$ <br>
\hline  \& $102{ }^{\text {e }}{ }_{35}$ \& $102{ }^{4} 32$ \& $102{ }^{43}$ \& $102^{732}$ \& $102{ }^{6} 3$ \& $102^{73}$ <br>
\hline Total sales in \$1,000 untts --7. \& \& \& ${ }^{252}$ \& 167 \& \& <br>
\hline reasury ${ }^{\text {High }}$ \& $10716_{32}$ \& $107{ }^{10}{ }^{32}$ \& $107^{16_{32}}$ \& $10718_{32}$ \& $107^{22_{32}}$ \& $10711_{39}$ <br>
\hline 41/8, 1947-52.........- Low \& $10713_{32}$ \& $107{ }^{10}{ }^{2}$ \& 1071132 \& $107{ }^{162}$ \& $107{ }^{11_{32}{ }^{32}}$ \& $107{ }^{15}{ }^{32}$ <br>
\hline Cl \& 107 \& $107^{17_{32}}$ \& 107 \& $10718_{32}$ \& $107^{22} 32$ \& $10721_{32}$ <br>
\hline Total saies in \$1,000 units \& \& \& \& \& 162 \& <br>
\hline  \& 103 \& $10312_{32}$ \& $103^{33_{32}}$ \& $103{ }^{24}{ }_{32}$ \& $103{ }^{23_{32}}$ \& $103{ }^{323}$ <br>
\hline Low \& $1031{ }^{162}$ \& $10312{ }^{3}$ \& $10313^{32}$ \& $10317{ }^{32}$ \& $103{ }^{200_{32}}$ \& $103{ }^{13_{31}}$ <br>
\hline Total sales in $\$ 1,000$ units. \& \& \& $103{ }^{20_{32}}$ \& $10317_{32}$ \& $103{ }^{28_{32}}$ \& $103^{23_{32}}$ <br>
\hline Total sales in \$1,000 wnts. \& \& \& $101^{9}{ }^{3}$ \& $101{ }^{18}$ \& \& <br>

\hline 3\%/8, 1946-1956........- Low \& $1011{ }^{32}$ \& $1019^{32}$ \& $101{ }^{9}$ \& $101{ }^{13^{32}}$ \& $101^{13_{32}}$ \& $$
\begin{aligned}
& 101^{13_{32}}
\end{aligned}
$$ <br>

\hline C \& $1011_{32}{ }^{2}$ \& $101{ }^{32}$ \& 101 \& $101{ }^{1532}$ \& $101{ }^{15^{32}}$ \& $1011^{13_{31}}$ <br>
\hline Total sales in \$1,000 untts \& 22 \& \& \& 11 \& \& 2 <br>
\hline \multicolumn{7}{|l|}{\multirow[t]{2}{*}{Note. -The above table includes only sales of coupon bonds. Transactions in registered bonds were:}} <br>
\hline \& \& \& \& \& \& <br>

\hline \multicolumn{7}{|l|}{\multirow[t]{2}{*}{| 1 | 1 st $41 / \mathrm{s}$ |
| ---: | :--- |
| 14 | $2 \mathrm{~d} 41 / \mathrm{s} \ldots \ldots \ldots \ldots$ |}} <br>

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

Foreign Exchange.-Sterling exchange was easier on increased offering of cotton and other commercial bills; trading, however, was only moderately active. In the Continental exchanges, an advance in reichsmarks and marked activity in lire were the features of an otherwise dull week.
To-day's (Friday's) actual rates for sterling exchanges were $4843 / 4$
@ $8431 /$ for checks and $4851 / 4 @ 4851 / 4$ for cables. Commercial on bank

 @2.851/2 for short. German bankers' marks are not yet quoted for long fraxcs high, and 172.80 francc low, 169.00 francs; we
The range for foreign exchange for the week follows:


## CURRENT NOTICES.

-Volume of sales for the first six months of 1926 in excess of any previous half-year period was announced by the American Bond \& Mortgage Co. for all its offices throughout the country. For the same period thie number of new customers acquired was $15 \%$ larger than for the corresponding perioc of last year. At the same time the company report shows that its earning capital has been increased by $\$ 910,000$ over Dec. 31 1925, this being accountable to an increase in current assets of $\$ 530.000$ and a reduction in time is over four times the a preferred stock, and the cast resources are requirements on the outstanding preferred stock, and $\$ 8,500,000$.
-The American Water Works \& Electric Co., Inc., has prepared and is distributing its annual corporate chart with all figures and statistics as of July 1 1926. This chart shows the authorized and outstanding capital of the holding company and all of its subsidiaries, tracing the latter s relation-
ship to the American Water Works \& Flectric ship to the American Water Works \& Electric Co., Inc.
agent and registrar Co . of New York has been appointed trustee, paying dated Aug. 11926 , securing Fruit Growers Express Company agreemen $41 / 2 \%$ gold certificates series G of serial maturity dated Aug. 11926 .

- Bauer, Pond \& Vivian, of New York City, announce that Eberhard Westarp, formerly with Prince \& Whitely, H. M. McConnell, formerly with John Nickerson \& Co., and Edwin B. Hagerty, formerly of E. B Hagerty \& Co., have joined their sales organization.
- Weissenfluh \& Co., of Scranton and Wilkes-Barre, Pa., announc their company.
- Bankers Trust Co. has been appointed transfer agent for the preferred stock and registrar of the common stock of Commonder-Larabes Corp. -The Equitable Trust Co. of New York has been appointed registrar for the capital stock of Trinidad Oil Fields, Inc.




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| IGH AND LOW SALE PRICES-PER SHARE, NOT PER CENT |  |  |  |  |  |  | stocks NEW YORK STOCEEXCHANGE | $\begin{aligned} & \text { PER SHARE } \\ & \text { Range Since Jan. } 11926 \\ & \text { Os oasts of 100-share lote } \end{aligned}$ |  | PER SHARE Ranoc for Prestezs Year 1925. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Auo. | $\begin{aligned} & \text { Mond } \\ & \text { Aug. } \end{aligned}$ | Tuesday, <br> Aug. 24. |  |  |  |  |  |  |  |  |  |
| ${ }^{5}$ Per share |  |  |  |  |  |  |  |  |  |  |  |
| ${ }_{* 9712}{ }^{\text {P12 }}$ |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{2}$ |  |  |  |  | $118^{78} 118^{78}$ |  |  |  | ${ }^{118}{ }^{218}{ }^{\text {Jan }} 8$ |  |  |
|  |  |  |  |  | $\begin{array}{rr} 118 & 118 \\ 38 & 381_{2} \end{array}$ |  | Miller Rubber ctfs |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | ${ }^{65}$ |  |  |  | 82 Ja |  |  |
| ${ }_{618}{ }^{18}$ | ${ }^{\circ}$ | 2312 |  |  |  | 4,3 |  |  |  |  |  |
| +3812 ${ }_{*}^{1812}$ |  | 174 | ${ }^{1515}{ }^{17}$ | ${ }_{39}^{16} \quad 167^{8}$ |  | 18 |  |  |  |  |  |
| (1) |  | ${ }_{*}^{3914} 4{ }^{4914}$ |  |  |  |  |  |  |  |  |  |
| 1 |  |  | ${ }_{*}{ }^{2}{ }^{2}$ | *12 ${ }^{2} 15$ | ${ }_{* 12}{ }^{2} 15$ | 100 | Mutins B |  | ${ }_{19}^{33}$ |  |  |
| * 1 | *3 | *36 | $*^{* 36}{ }_{4}$ | ${ }^{*} 363_{4} \quad 38$ | ${ }_{*}{ }^{3} 3^{3}{ }_{4} 38$ | 17.90 |  |  |  |  |  |
| ${ }_{48}^{5712}$ | ${ }_{578}^{578} 5$ | 5818 | ${ }_{8}$ |  | 5 | 19,0 |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  | ${ }^{\text {an }}$ |  |
|  |  |  |  |  | ${ }_{2714}{ }^{91} 129{ }_{4}$ |  | Nationa | $\begin{array}{r} 74 \\ 126 \end{array}$ | ${ }^{9812}{ }^{2}$ June 25 <br> $1311_{2}$ Apr 28 |  |  |
|  |  | ${ }_{4}^{41188}$ |  | ${ }_{23}^{41}{ }_{20}^{413_{4}}$ | s | 2.100 |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  | Jan |  |  |
| ${ }^{7} 71_{2} 7$ | 70 | 7078 | 7112 |  | $733_{4} \quad 743_{8}$ | 12,9 | Nat Dair |  |  |  |  |
|  | ${ }^{* 26}$ | $26^{23} 2$ |  | ${ }^{2612} \quad 2787_{8}^{2}$ | 3 | , 5 | Nat Depa |  |  |  |  |
| $200_{8}$ | ${ }_{20}$ |  | 2 | ${ }_{20}$ |  | 4,700 | Do |  |  |  |  |
|  |  |  |  | *45 |  |  | Do pret |  | 8 |  |  |
| *8 | *81 | $\begin{array}{ll}2612 & 277^{2} \\ * 80 & 84\end{array}$ |  |  |  |  | Nat Enam |  |  |  |  |
|  |  |  | ${ }_{*} 15818159$ |  |  |  | vatlonal | ${ }^{768}$ Jul | $1748_{4}$ J | ${ }_{13812}{ }^{75}$ June |  |
|  |  |  |  |  |  |  |  |  | 120 | ${ }_{1412}{ }^{\text {dep }}$ |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  | ${ }_{238}^{6888}{ }^{64} 4$ |  |  |
|  |  |  | 1 |  | ${ }^{1358} 81378$ |  |  | 11 |  |  |  |
| ${ }_{4}$ | ${ }_{4}^{4518}$ | ${ }_{45}^{44}$ |  |  | ${ }_{4}^{4418} 8$ | $\begin{aligned} & 14, \\ & 12 \end{aligned}$ | N | ${ }^{3612}$ | ${ }^{4514}$ |  |  |
|  |  |  |  |  |  |  | Do | ${ }_{83}^{32}$ Jund | ${ }^{4}$ |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{4}$ | ${ }_{5378}^{2818}$ | ${ }^{23} 834$ | 5312 54 <br> 1  | $\begin{array}{ll} \\ 5334 & \\ 5412\end{array}$ | 538 | , |  |  |  |  |  |
| ${ }^{5} 503_{4} 5_{111}$ | 5183 51 | *5038 ${ }^{513_{8}}$ |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  | $\begin{aligned} & 49 \mathrm{Jan} \\ & 911_{11} \mathrm{Mar} \end{aligned}$ | 52 Au |  |  |
|  |  | ${ }^{15} 1{ }^{15}$ | *15 16 | $15^{15} 4{ }^{153^{3}}$ | ${ }^{*} 15^{3} 416$ | 15,200 | Nor | 7 | ${ }^{1518}$ |  |  |
| ${ }^{3} \mathbf{3 4 1 8} 85$ |  |  |  |  |  |  |  | 30 July 2 | F | ${ }^{3838}$ |  |
| (1518 |  |  |  |  |  | 8,40 |  | 1418 Mar 30 |  |  |  |
| ${ }_{*} 9838103$ | ${ }_{4}^{4} 103$ | *9838 $1027_{8}$ | ${ }_{* 9888} 1022^{4}$ | *9838881012 | ${ }_{*}^{4083}$ |  |  | A | $\begin{array}{r} 4512 \text { June } 29 \\ 1031_{8} \text { Aug } 9 \end{array}$ |  |  |
|  |  |  |  |  |  |  | Oppe | A |  |  |  |
| 107 |  |  | 104 |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | 1,50 | Otis | 101 |  |  |  |
|  |  |  |  |  |  |  |  | \% |  |  |  |
|  |  |  |  |  |  |  |  |  |  | $\begin{array}{ll} 1 & \text { Feb } \\ 8 & \mathrm{Mar} \end{array}$ |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  | ${ }_{* 48}{ }^{49}$ |  | 1,30 |  |  |  |  |  |
|  |  |  | 102 104 |  |  |  |  |  | 102 |  |  |
|  |  |  | ${ }^{129} 1301$ |  |  |  | Pac |  | 1321 |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{1554}$ |  |  | 18 | ${ }^{36}$ |  |  |  |  |  |  |  |
| ${ }^{6} 661_{2}{ }^{4} 87$ | *6612 68 | ${ }_{* 6612} 68$ | ${ }_{66}{ }^{18}$ | 67 | *67 | 200 | Pan |  |  |  |  |
| 67 | ${ }^{67}$ 68 |  | $\begin{array}{cc} 661_{2} & 6678 \end{array}$ |  |  |  | Pa |  |  |  |  |
|  |  |  |  |  |  |  | Pan |  |  |  |  |
| ${ }^{7} 75$ |  |  |  |  | *78 |  | Panh |  |  |  |  |
| 21 |  |  | 20 | 2018 | 201 |  |  |  | ${ }_{2818}{ }^{3}$ Jan 4 | 45 | ${ }_{8512}{ }^{2}$ Jad |
| - | * |  |  |  | 52 |  | Park Ut |  |  |  |  |
|  | 1918 |  |  |  |  | 4,300 | Pa |  |  |  |  |
|  |  |  |  | ${ }^{*} 10181112{ }^{1}$ | ${ }^{1010}{ }_{8}{ }^{105}$ | 100 |  |  |  |  |  |
| $\cdot_{122}^{11_{8}}{ }_{1241_{2}}^{118}$ |  |  |  |  |  |  |  |  | 14 |  |  |
| ${ }_{770}^{122} 1245$ | ${ }_{711}^{1234}$ |  |  | 12412 | ${ }_{* 71}^{12412}{ }^{1244}$ | 1,700 |  |  |  |  |  |
|  |  |  | *4912 | * 49 | *491 |  |  |  |  |  |  |
| $411_{8} 413_{4}$ | 41 |  |  | ${ }^{411} 1_{4} 427_{8}$ | $421_{4}^{4414}$ | 53 | nile |  | $483_{8} \mathrm{Feb}$ |  |  |
|  |  | ${ }_{*} 5$ |  |  |  |  |  | ${ }^{363}{ }^{3}$ Ju |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| $473_{4}^{4818}$ |  |  |  | $4{ }^{467}$ | 4718 | 42,500 | Phil | - | ${ }^{\text {Jun }}$ |  |  |
|  |  |  |  |  |  |  |  |  |  | 18 A |  |
|  |  |  |  |  |  |  |  | ${ }^{94} \mathrm{Ma}$ | ${ }_{4318}^{9914}$ Jua |  |  |
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|  |  |  |  |  | ${ }_{58}^{2}{ }_{5}$ |  |  | ${ }_{8}$ July | 178 Jan | $1{ }^{14} 4$ |  |
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|  |  |  |  |  | $*_{31}^{238}{ }^{22^{21_{2}}}$ |  |  |  |  |  | ${ }_{541}^{814} \mathrm{Fe}$ |
|  |  |  |  |  |  | 50 |  | ${ }_{70}^{29}$ June ${ }^{\text {a }}$ 9 | ${ }_{85}^{4212}$ Jan ${ }^{\text {Jan }}$ | M |  |
| 100 | *95 100 | *95 100 | *97 100 | *97 100 | ${ }^{* 97}{ }^{1 / 4} 100$ |  | Pittsburgh Steel pret..... 100 | 94 Ma | ${ }_{98}{ }^{\text {F }}$ |  |  |
| *38 43 | * 40 | **40 42 |  | *40 42 | *40 43 |  |  | A | ${ }^{637}$ |  |  |
|  | $* 82$ | *81 86 |  |  |  |  |  | M |  |  |  |
|  | 103 | $\begin{array}{lll}102 & 104 \\ 4084\end{array}$ | ${ }^{1003_{4}} 1025_{8}$ |  | ${ }_{* 402}^{102} 104{ }^{104}{ }^{3}$ | 21,600 | Post'm Cer Co Inc new-No paz | ${ }^{7512} 2$ | 12478 Fe | 6458 | 121 |
|  | ${ }_{* 84}{ }^{41}$ | *82 | - $48312{ }^{4012} 4$ |  |  |  |  | ${ }^{341}{ }^{2} \mathrm{May}$ | ${ }^{4212}$ |  |  |
| $\mathrm{I}_{2}$ | *114 | 1118 | $111_{8}^{2}$ | 1158 | $117_{8}$ | 1,800 |  | 11 Ma | 1712 |  |  |
| *3 |  |  | 31 | * |  |  |  | ${ }^{303}{ }^{3} \mathrm{May}$ | 3614May | 27 Se |  |
|  |  |  | ${ }^{90} 9114$ |  | ${ }^{911_{4}{ }^{3}}$ | 15, |  | ${ }^{72} \mathrm{Ma}$ | ${ }^{9378}$ A | M | 8778 |
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| *12014 12 |  |  | 1201412 | 12014 |  | 400 |  | 115 Ma | 122 July |  |  |
| ${ }_{*} 110210$ | $1025^{5}$ |  | 1021 | 102102 | $1021_{2} 103$ |  |  | 7 Jan | 104 Jul |  |  |
| ${ }_{* 17912}{ }_{17} 1178$ |  |  | *11 | 12 |  |  |  |  | 114 A | $22_{2} \mathrm{Ma}$ |  |
|  |  | 17 | 1754 | 177 | $1783_{4} 179$ | 8,700 | Pul | $14,14 \mathrm{Mar}$ | 184 Aug | 129 M |  |
|  |  |  |  |  |  |  |  |  | ${ }_{31}^{47}{ }^{\text {Feb }}$ |  |  |
|  | 111.11 |  | 111112 | 112 | ${ }_{111} 112$ |  |  | ${ }_{106}^{2538} \mathrm{Apr} 13$ | ${ }_{1123}{ }^{31}$ Jun |  |  |
| 8 | $45^{1 / 8} 46{ }^{4634}$ | ${ }^{33_{8}} 46{ }^{38}$ | $448_{8} 45^{58}$ | $45^{3} 4$ | 4514 | 61,600 |  | 32 Mar | $483^{3}$ Ju | 3914 |  |
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|  |  |  |  |  |  | ,800 | Rels |  | ${ }^{68}{ }^{58}{ }^{5} \mathrm{~F}$ | M |  |
| 12 |  |  |  |  |  | ${ }^{9,200}$ | Rem1 | 2 A | $18{ }^{\text {d }}$ | ${ }_{68}{ }_{4} \mathrm{~J}$ |  |
| 3115 |  |  |  |  |  |  | Do 7\% 1st pret.....-. 100 | ${ }_{06}{ }^{2} \mathrm{Apr}$ | 112 Ju |  | 110 |
| 114 | 114 | 11 |  |  | 11 |  | Do $8 \% 2 \mathrm{~d}$ pret-.--.- 100 |  | 1154 | 103 S | 113 |
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| *81 | *84 518 | ${ }^{*} 8612$ | 84 |  |  |  |  | Ma | ${ }_{57}^{100}$ | ${ }_{4814}^{85} \mathrm{~J}$ |  |
| ${ }_{*}{ }^{51} 314$ | ${ }^{4458}$ | 4412 |  | * | ${ }_{* 421}{ }^{1}$ |  |  |  |  |  |  |
| *5012 | ${ }^{5012}$ | $49^{49}$ | ${ }_{50}^{5014} 5$ |  |  | 1,300 |  | $42{ }^{18}$ Mar 31 | Ju |  |  |
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|  |  |  |  |  |  | Sales <br> for <br> the Week. <br> Week. | $\begin{aligned} & \text { STOGKS } \\ & \text { NEW YORK STOCK } \\ & \text { EXCHANGE } \end{aligned}$ |  |  | PER SHARERanoe for PreciowsYear 1925. |  |
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| $\begin{array}{ll} 223_{8} & 23 \\ { }^{72} & 741_{2} \end{array}$ | $\begin{aligned} & 22 \\ & 72 \end{aligned}$ |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | ${ }^{721} 472$ |  |  |  |  |  |  |
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|  | * |  |  |  | $\begin{array}{cc}* 43 & 48 \\ 31 & 31\end{array}$ |  | $\xrightarrow[\text { VIV }]{\substack{\text { Vlv }}}$ |  |  | ${ }^{30}{ }^{2} 4{ }^{\text {Jun }}$ | ${ }^{288} 4$ |
| *988 ${ }^{*} 21$ |  | ${ }_{* 20}^{* 93}$ | ${ }_{*}^{* 99}$ | ${ }_{* 99}{ }^{301} 102$ |  | 5,600 |  |  | ${ }^{32}$ | $71_{4} \text { Jan }$ | $288_{4}$ |
| ${ }_{*}^{* 21} 81$ | 78 | ${ }_{* 16}^{* 203_{4}} \begin{array}{ll}21 \\ 17\end{array}$ | $\begin{array}{r} 21 \\ 16 \end{array}$ | ${ }^{21}$ |  |  | Wal |  |  |  |  |
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| ${ }^{18}$ |  |  |  |  |  |  |  | 53 |  | ${ }_{51}^{43}$ Jun |  |
| 1324138 | ${ }^{*}$145 <br> 136 <br> 13 |  |  | 14 |  |  |  | ${ }_{13412} \mathrm{M}$ | ${ }_{14788}^{85}$ |  |  |
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| 26. | 2 | $25^{5}$ |  |  |  |  | West Pe | 108 Ma | 112 |  |  |
|  | ${ }_{6014}^{2014}$ | $601461{ }^{2}$ |  |  |  |  | Whit |  | $29^{48} 4$ |  |  |
|  | *2 | ${ }^{*} 277_{4}^{4} 28$ |  | $27^{\circ} 27^{\circ}$ | ${ }^{27}$ |  |  |  |  |  |  |
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|  |  |  |  |  | $\begin{array}{lll}* 1812 & 19 \\ 57 & 19 \\ 57 & 57\end{array}$ | 70 | Do | 14 Ma | 22 |  |  |
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| , | 49 | *49 |  |  |  | 00 |  | 53 M | 85 |  |  |
| ${ }^{5} 52{ }^{23} 5$ | ${ }^{52234} 5$ |  | ${ }_{* 523}{ }^{3} 3_{4}$ |  |  |  | Wris |  |  |  |  |
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| 9014 91 | 9018 | $8914{ }^{\text {8178 }}$ | 88388 | 8818 | 2 |  | Younkstown sheet \& T $\mathbf{N}$ No par | 69 M | $\begin{array}{r} 1061_{2} \mathrm{~A} 1 \\ 951_{4} \mathrm{~A} \end{array}$ | 63 | $\begin{aligned} & 100 \\ & 821 \end{aligned}$ |


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New York Bond Record-Continued-Page 2



 Chteago Rys 1 st 5 s ．
Chile Copper 68 Ser Cincin Gas \＆Elec 18 st
$51 / 2 \mathrm{~A}$ Ser B due Jan 1

 Columblas G
Columbus Gas 1st gold 58＿－1932 J，
Commerclat Cable 18t 248
 Commonwealth Power 63．．．1947
Computing－Tab－Rec 816 s ． 1941
 Cons Coal of Md 1st \＆ret 58． 1950 J
Consol Gas（NY）deb $51 / 5 \mathrm{~s} \ldots 1945$
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Oodenhagen Telep ext 68.

 Cuba Cane Sugar conv 78.1930 J Conv deben stamped $8 \%$－1930 J

 Davison Chemical deb 61／2s＿1931 Dear city 1 ramu $18 t$ con 081833 A
Den Gas \＆E L $18 t$ \＆ref $1 \mathrm{~g} 58^{\circ} 51 \mathrm{M}$ Dery Corp（DG）1st I 7 m .1942 M Dery Corp
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 Donner Steel 1st ret 7s Duquesne Lt 1 st \＆coli $6 \mathrm{~s} . . .1949 \mathrm{~J}$
1st coll trust $53 / 2 \mathrm{~s}$ Serles B＿1949 J
 Ed Elec III 1st cons g 5s．．．．． 1995
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Emplre Gas \＆Fuel $71 / \mathrm{s}^{2} . . .1937$ Emplre Gas \＆Fuel $71 / 8 \mathrm{~s} \ldots-193$
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Gen Electric deb g 3168
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$\qquad$ Goodrich（B F）Co 18t 6；38－1947 J


 Hackensack Water 1st $43 \ldots 1952$ J Hartford St Ry 1st 4 s Havana EI Ry L \＆P gen $58 \mathrm{~A}^{\prime} 54 \mathrm{M}$ Havana Elec consol g 5 s ． 1952 F
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$\qquad$

 Murray Body 1st 61／68．．．．1934 J B
Ku Fuel Gas 1st gug 58.1947 M
Mut Un gtd bonds ext $4 \% \ldots 1941 \mathrm{M}$
 Nat Dairy Prod 6\％notes－19
Vet Enam \＆Stampg 1st 58.19
Nat Starch 20－year deb 5s－ 19
Vat Nat starch 20－year deb
Natlona！Tube 1st 5 ．．．．
Newark Consol Gas 5s．
 Vew Orl Pub Serv 18t
18t \＆ref 58 ser B





$\qquad$ lat con $63 / 3 \mathrm{~s}$ serles B ．
N Y Steam $1 \mathrm{st} 25-\mathrm{yr} 6 \mathrm{~s}$ ．
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\begin{aligned}
& \text { Ontario } \\
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\begin{aligned}
& \text { 1st 10-year 78-1 } \\
& \text { Paramount- Bdway ist } 51 / 5 \mathrm{~s}-1 \\
& \text { Park-Lex st Ieasehold } 63 / 6 \mathrm{~B}
\end{aligned}
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\begin{aligned}
& \text { Park-Lex st leasehold } 6158-1953 \mathrm{~J} \\
& \text { Pat \& Pasatc } G \text { \& El cons } 5 \mathrm{~s} 1949 \mathrm{~N} \\
& \text { Pent Gas \& C } \mathrm{C}
\end{aligned}
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$$
\begin{array}{|l}
\text { Pllsbury } \\
\text { Pleasant } \\
\text { Pocah Co }
\end{array}
$$

$$
\begin{array}{|l}
\text { Portland Gen Elec 1st 58... } \\
\text { Portand Ry 1st \& ref } 58 . \\
\text { Portland Ry Lt \& P 1st ref } 581
\end{array}
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120 \\
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\end{array}
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New York Bond Record-Concluded-Page 6


Quotations of Sundry Securities

| Standard Oll Stocks Par |  | Itroad Equipme | Ba | 0 |
| :---: | :---: | :---: | :---: | :---: |
| Anglo-Amer Oll vot st.... 11 | ${ }^{18} 8^{3} 8$ | Atla | 15 |  |
|  |  |  |  |  |
| Atlantle R | ${ }_{1124}^{124}{ }^{113}{ }_{11}$ |  |  |  |
|  |  |  | 4.85 |  |
| Borne | ${ }^{277}{ }_{4}^{275}$ | ${ }^{\text {Bu }}$ | 5.15 4.90 4 |  |
| Ches | *73 75 |  | 5.10 |  |
| Contl | ${ }^{* 205888}{ }^{2034}$ | Chesapeake \& | 5.15 |  |
| Cresce |  | Eo |  |  |
| Cumb | ${ }^{2109} 113$ |  |  |  |
|  | ${ }_{1912}^{58}$ |  | 5.15 4 |  |
| Galena ${ }^{\text {Prefer }}$ |  | Equipment $63 / 5$ |  |  |
| Preterred | 75 | Chlc |  |  |
| Humble Oll \& |  | ${ }_{\text {Equ }}^{\text {Equ }}$ |  |  |
| Imperial |  | De1 | 5. |  |
| tndlana Plpe | *59 60 | Erie 43/ | 5.004. |  |
| International |  | Equip |  |  |
| Natlonal Transit Co- 12.50 |  |  | 5. | 000 |
| Northern Plpe Line Co.. 1 | ${ }^{*} 73{ }^{74}$ | Hooking Valley | 4.854. |  |
|  |  | Equipm |  |  |
| Penn Mex |  | ${ }_{\text {EROIs }}$ | 5.10 |  |
| Pralrie P | $1241_{2} 125$ | Equipment | 4.85 | 0 |
| Solar Retining ......... 100 | $203{ }^{205}$ | Kadawhs \& Michigan |  |  |
| Southern Plpe Line Co new Bouth Penn Oiln | ${ }_{* 3748}^{247_{8}}{ }^{25}{ }^{25}$ | Equipment 4 |  |  |
| South Penn ${ }^{\text {Southwest Pa Pipe Linees } 100}$ | $52{ }^{54}$ | Loutsville \& Na | 4. | - |
| Btandard Oll (Callfornla) .-. | *6112 ${ }^{6} 62$ | Equipment 6 |  |  |
| Standard Oll ( Indiana) - 25 Standard Oll (Kansas) 25 |  | Michigan Centri | - |  |
| Standard Oil ( K | *123 12312 | Equipment 6 | 4. |  |
| Standard Oll (Neb) new- 25 | ${ }_{* 4721}{ }^{48}$ | Missourl Kansa | 5.2 |  |
| 8tandard Oll or New Jer- ${ }_{\text {Preterred }} \mathbf{2 5}$ |  | Missour Pacitic |  |  |
| Standard Oil | ${ }^{* 3238}$ | New York Central $41 / 28 \& 5$ | 4.80 |  |
| ${ }^{\text {standard }}$ Preil | $1171_{2} 11814$ | Equipment |  |  |
| 3 wan | 171218 | Norfolk \& |  |  |
| $\mathrm{On}^{1}$ |  | Northern P |  |  |
| Preferred | $102{ }_{1021}$ |  |  | 4.75 |
| Washington Oll |  | Plita \& Lake Eri | 5.05 |  |
| Other Oll |  |  |  |  |
| Atlantle Lobos | ${ }^{5}$ | Reading C |  |  |
|  | *85 ${ }^{4}{ }^{\text {85 }}$ | Seaboard Air Line |  |  |
| M | ${ }_{* 2412}^{* 24 L^{*}}$ | Southern Pacitic | 4.75 |  |
| Mextcan Eag | $154{ }^{4} 159{ }^{4}$ | Southern |  |  |
| Balt Creek Cons |  | Equipm |  |  |
| Creek | *3012 ${ }^{\text {2 }}$ | Toled \& |  |  |
| Purlic Ct Gas \& E |  |  |  |  |
|  | *94 ${ }^{\text {a }}$ 9514 |  |  |  |
|  | 101 | Preferred.-........- 100 |  |  |
| Amer Light |  | British-Amer Tobac ord. ${ }_{\text {E1 }}^{11}$ |  |  |
| ${ }_{\text {Prer }}{ }^{\text {Pmer }}$ Powerer |  | ${ }_{\text {Bearer }}$ Bearer | 2714 |  |
| Deb 682016 .......M\& ${ }^{\text {a }}$ | 99 100 | Int Clgar Machinery |  |  |
| Amer Public Util com.-. 100 | ${ }^{80}{ }^{85}$ | Johnson T | 6 |  |
| 7\% prior p | 97 98 <br> 86  | Macan | 42 | 42 |
|  | ${ }_{* 50}^{* 6}$ |  |  |  |
| ecured | * $104{ }^{1043}{ }^{3}$ | Porto Rlcan-Amer Tobe. 100 | 70 | 70 |
| Blackstone $V$ | ${ }^{* 95} 98$ | Univers | 77.79 | 79 |
| Cities |  |  | 101 | 101 |
| Preterred Preterred B - | $* 89$ <br> $* 73_{4}$ <br>  <br> 891 <br> -7 |  | 122 126 <br> 102  | 108 |
| Preferred B- | *272 |  |  |  |
| Cutles Service Bankera Sharee |  | Rubber Stocke (Cleveland) |  |  |
| Com'w'lth Pow |  |  | ${ }_{19}{ }^{97}$ | ${ }_{19} 97$ |
| Elee Bondered \& Share pret 10¢ | $107{ }^{108}$ | ${ }_{\text {Flrestone }}$ Prit |  |  |
| Elec Bond \& Sh | ${ }^{* 69} 70$ | 6\% preferred...--.-- 100 | 01 |  |
| Lehigh Power Securitles ${ }^{\text {-- }}$ - | *1634 17 |  |  |  |
| Mississtppl Riv Pow com 10 |  |  |  |  |
| Preferred. ${ }_{\text {a }}$ | 95  <br> 101 102 <br> 10  | Preferred $\qquad$ .100 |  | ${ }_{35}$ |
| S Fg deb $781935 . . \mathrm{M} \& \mathrm{~A}$ | 102 |  | ${ }_{9614}$ |  |
| Nat Pow | *10112 10212 | India Tire \& Rubber new ( $\dagger$ ) |  | 39 |
| North States Pow com_ 10 C | $104{ }^{10512}$ | Mason Tire \& |  | ${ }^{1 / 8}$ |
|  | 10112103 | Preferred.-....-.... 100 | 1012 |  |
| Nor Texas | ${ }^{20}+22$ | Miller Rubber preterred 100 |  |  |
| rerred.-1-.-. 100 |  | Mohawk R |  |  |
| Pacific Gas \& El 1st dref 100 |  | Preferred. |  |  |
|  | ${ }^{* 23} 525$ | Seibering Tire a Rub.er 100 | 94 | $95{ }^{2}$ |
| Coll trust 6s 1949...Jdid | *92 ${ }_{*}{ }^{9412}$ |  |  |  |
| Incomes J | ${ }^{* 82} 88{ }^{86}$ |  |  |  |
| Puget Sound | ${ }^{28} 829$ | Caracas sugar-. |  |  |
| 6\% prefer | 8486 | Cent Aguirre Sugar com. |  |  |
| d | 102 102 101 | Fajardo Sugar- ${ }_{\text {Federal }}$ Surar Ref com. 100 |  | 5 |
| Republic Ry \& LIght... 100 | $80 \quad 88$ | Federal Pugar Reterred.-....... 100 | 60 | 65 |
| eferred. | ${ }_{10312}^{10812}$ | Godschaux Su | ${ }^{2}$ | 4 |
| South Cal Edison 8\% pt 25 | ${ }_{13312} 36$ | Preferred........... 100 | 12 |  |
| Standard G\&EL | 103104 | Holly Sugar Cord com.. (t) | ${ }_{74}^{29}$ | 83 |
| Tenn Elec Power 1 1st pt 7\% | ${ }_{94}{ }^{102}$ | Preferred_-1. 100 | 74,78 |  |
| Weatern Pow Corp pr_ 100 | ${ }_{94}^{94}{ }_{97}^{953}$ | National Sugar Renining-100 |  |  |
|  | 94 | Santa Cecilla Sug Cord df100 |  |  |
| Anaconda Cop Min 68.29 J\&J | 102388 $1027_{8}$ | Savannah Sugar com.-.- ${ }^{\text {St }}$ ( |  | 127 |
| Chte R $1 \&$ Pac 591929 J J\&J | ${ }^{9978} 10014$ | Sugar Estates Oriente pi 100 | *55 60 | 60 |
| Federal sug Ref $68.33 . \mathrm{M} k \mathrm{~N}$ |  |  |  |  |
| sourt Pacitic 58.27 . JkJ |  |  |  |  |
|  |  | Amertcan Hardware.... 25 | ${ }_{* 18}^{80}{ }_{119}^{83}$ |  |
|  | 10041008 | Babcock \& | ${ }_{21}$ | ${ }_{21}$ |
|  |  | Preterred.-........... 50 | ${ }^{53}$ |  |
| 5\%99 Nov 11951 opt 193 | ${ }^{10212}{ }^{1041}{ }^{10}$ | Borden Com | ${ }_{97} 99$ | 99 |
| 55 Nov 11951 opt 1931 | 100110212 | Celluwotd Company .-.- 100 | ${ }_{70}^{15}$ | 17 |
|  | 10012102 | Preterred | ${ }_{17}{ }^{7} 1719$ | ${ }_{119}$ |
| s Nov 11952 opt 1932 | ${ }^{99} 10012$ | Hercules | 165170 | 170 |
| $4 / 68$ May 11963 opt 1933 | ${ }_{10034}^{1034} 10214$ | Preterred | 114 115 | 115 |
| 599 Nov Nov 11964 opt 1934 | ${ }_{993} 1001$ | International silver pret - 100 Lehlgh Valley Coal Sales 50 |  |  |
| $46 / 5$ Oct 11965 odt 1935. | 101 | Phelpe Dodge Corp..... 100 | 136140 |  |
| Coast of Portland, Ore- |  | Royal Baking Pow com. 100 | 185 |  |
| 1955 opt 1935 _M\&N | ${ }_{1011_{2}}^{103} 10314$ | Preferred ............. 100 | 100101 |  |
|  |  | Singer Manufacturing _- 100 <br> Singer Mfg Ltd | $\begin{array}{r} 380 \\ * \\ * \end{array}$ |  |



## Outside Stock Exchanges

Boston Bond Record．－Transactions in bonds at Boston Stock Exchange Aug． 21 to Aug．27，both inclusive

| Bonds－ | Friday |  | $\begin{gathered} \text { Sales } \\ \text { for } \\ \text { Week. } . \end{gathered}$ | Range Since Jan． 1. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Price． | Low．High． |  | Low． |  | High． |  |
| Amer Tel \＆Tel 5s＿．．－1943 |  | 102102 | \＄1，000 | 102 | g | 102 |  |
| Att G \＆W I SS L 5s－ 1959 | 71 | $701 / 271$ | 6，000 | 67 | Mar | 74 | Feb |
| Berrenson Bldg 51／2s． 1951 |  | $100 \quad 100$ | 5.000 | 100 | Aug | 100 | Aug |
| Central P \＆L Co 5s． 1956 |  | $96 \quad 96$ | 35，000 | 96 | July | 96 | Jul\＄ |
| Chic Jct Ry \＆U S Y 5 ＇ 40 |  | 1013／4102 | 2，000 | 99 | Jan | 102 | Aug |
| East Mass St RR 5s B＇48 |  | 75 | 5，000 | 65 | Mar | $761 / 2$ | June |
| 41／2s series A ．－．．． 1948 |  | $671 / 2673 / 2$ | 2，000 | 62 | May |  | June |
| Hood Rubber 7 s ．－．．． 1937 |  | 1043／4 1043／4 | 3，00 | 1041／4 | Jan | 106 | June |
| Maine Central 41／2s＿． 1945 |  | $98 \quad 98$ | 1，02 |  | Aup | 981／4 | Aug |
| 6s－1．－1－1／ |  | 103103 | 1，000 | 103 | Aug |  | Aug |
| Mass Gas 4 ${ }^{\text {M }}$ M |  | $99314{ }^{3} 993$ | $1 . \mathrm{vi}$ | 981／8 | Jau | 997／8 | Apr |
| Miss River Power 5s＿－1951 | 101 | $\begin{array}{lll}101 & 1011 / 8 \\ 1001 / 2 & 101\end{array}$ | 4,000 |  | Mar | 1023／8 | July |
| P C－Pocah Co 7s deb 1935 |  | $\begin{array}{lll}1001 / 2101 \\ 101 & 105\end{array}$ |  |  |  |  | $\underset{\text { Feb }}{\text { May }}$ |
| Swift \＆Co 5s ．－．${ }^{\text {Wen }} 1944$ | 101 | $1001 / 21021 / 2$ | 11.000 |  |  |  | Feb |
| Western Tel \＆Tel 5s．103？ |  | $101941015 / 5$ | 7.0 n | 981／6 | Mar | 1017／8 |  |

Philadelphia Stock Exchange．－Record of transactions at Philadelphia Stock Exchange，Aug． 21 to Aug．27，both inclusive，compiled from official sale lists：

| Stocks－ | FridayLastSalePrice． | Week＇s Range of Prices． Low．High． |  | Range Since Jan． 1. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low． |  | High． |  |
| Alliance Insurance＿．．．－ 10 |  | $46 \quad 46$ | 5 | 36 | n |  |  |
| American Stores．．．．．．－＊ | 741／2 | 741／8 $751 / 2$ | 2，490 | 60 | Mar | $\begin{aligned} & 59 \\ & 941 / 2 \end{aligned}$ | $\begin{aligned} & \text { Jan } \\ & \text { an } \end{aligned}$ |
| Baldwin Locomotive＿．． 100 |  | 118118 | 2， 10 | 991／2 | Apr |  | $\begin{aligned} & \text { Jan } \\ & \text { Aug } \end{aligned}$ |
| Bell Tel Co of Penn pref． | 1121／2 | $1121 / 81121 / 2$ | 80 | 1091／2 | Mar | 11314 | June |
| Cambria Iron． |  | $\begin{array}{ll}401 / 4 \\ 241 / 8 & 251 / 6 \\ \end{array}$ | 370 | 138 | Jan | $403 / 8$ | Aug |
| Consol Traction of NJ－100 | 36 | $\begin{array}{lll}\text { 246 } & \\ 36\end{array}$ | 370 30 |  | May | ${ }_{36}^{261 / 8}$ | Aug |
| East Shore G \＆E 8\％pf． 25 |  | $25 \quad 25$ | 125 | 25 | ${ }_{\text {Mar }}$ | ${ }_{261 / 2}^{36}$ | July |
| Elsenlohr（Otto）－．．． 100 |  | $13 \quad 1314$ | 105 | 12 | June | $203 /$ | Feb |
| Electric Storage Batt＇y－ 100 |  | $907 / 8931 / 4$ | 125 | 73 | Jan | 93\％ |  |
| Fire Association new－－． 10 |  | 5214 | 20 | 50 | July | 68 | Aug Jan |
| General Asphalt＿－．．．． 100 |  | $831 / 4913$ | 1，305 | 58 | Mar | $913 / 8$ | Aug |
| Giant Portland Cement－50 | $551 / 2$ | $54.551 / 2$ | 138 | 31 | May | $621 / 5$ | July |
| Insurance Co of N A <br> Keystone Telephone pf <br> 10 | $521 / 2$ | 52 52 $1 / 8$ | 359 | 49 | Mar | $641 / 2$ |  |
| Keystone Telephone pf ． 50 Lake Superior Corp．．．． 100 | 20 | $\begin{array}{rr}20 & 20 \\ 2\end{array}$ | 20 | 17 | July | 2934 | Jan |
| Lehigh Navigation．－．－． 50 | 113 | ${ }_{1111 / 41131 / 4}^{21}$ | 295 | $11 / 4$ | July | 43 | Jan |
| Lehigh Valley | 113 | ${ }_{88} 111 / 48$ | 3,830 40 | 971／2 | Mar | 120 | Feb |
| Lit Brothers．．．．－．．－．－－ 10 | 261／4 | 261／4 265／8 | 560 |  |  |  | July |
| Man Rubber－．．．－．．．． 10 |  | $2{ }^{2}$ | 200 | 2 | ${ }_{\text {July }}$ | 331／2 | Jan |
| Northern Central ．．．．－． 50 |  | 8181 | 25 | $791 / 4$ | Feb | 82 | July |
| Penn Cent L \＆P cum dt＊ |  | $72,721 / 2$ |  | 71 | Mar | 91 | Feb |
| Pennsylvania RR＿．．．50 Pennsylvania Salt Mfg 50 | 771／2 | $\begin{array}{ll}541 / 8 & 547 / 8 \\ 76 & 771 / 8\end{array}$ | 19,100 130 | 489／8 | Mar | $557 / 8$ | Jan |
| Phila Co（Pitts）pt（eu6\％） 50 | 81／2 | 501480 |  | $7181 / 2$ | Jan |  | Feb |
| Phila Electric of Pa＿．．．． 25 | 50\％ | $493 / 8507$ | 16.848 |  |  |  | July |
| Power rec＇ts＿－．．．．．．． 25 | $61 / 2$ | $61 / 287$ | 16.888 3,786 | 415488 | Apr Apr | 671／8 | Jan |
| Phila Insulated |  |  | 100 |  | Jan |  | July |
| Phila Rapid Transit |  | 52384 | 840 | 51 | Jan | $571 / 8$ | Feb |
| Phila \＆Read C \＆I Co．．．．＊ | $597 /$ | $\begin{array}{ll}421 / 8 & 421 / 8 \\ 59 & 60\end{array}$ | 690 | $273 / 8$ | May | 481／4 | Feb |
| Phila \＆Western．．．．．．． 50 | 59 | $\begin{array}{ll}59 \\ 129 & 121 / 4\end{array}$ | 568 |  | Jan |  | Feb |
| Preferred |  |  | 215 |  | Mar |  | May |
| Reading Company |  | 935／8 $95 \%$ | 120 | $82{ }^{34 / 8}$ |  |  | Aug |
| Shreve El Dorado Pipe L 25 | 22 | $20 \quad 231 / 4$ | 12，150 | $131 / 2$ | July |  |  |
| Scott Paper Co pref．－ 100 |  | $98 \quad 98$ |  | 89 | Jan |  | Feb |
| Stanley Co of Ameri Tono－Belmont Deve | 86 | $811 / 2$ 883 <br> $27 / 8$  <br> 178  | 41，961 | ${ }_{5}^{55}$ | May | 883／8 | Aug |
| Tonopah Mining |  | 218 ${ }^{21 / 4}$ | 2，845 | $21-16$ | Apr Aug | 41／2 | Jan |
| Union Traction．．．．．．．．－50 | $393 / 4$ | 39\％\％ 397 | 2,840 319 |  | Aug |  | Feb |
| United Gas Impt－－－－． 50 | 112 | $1101 / 21121 / 2$ | 7，071 |  | Mar |  | Jan |
| U S Dairy Prod＂A |  | $33 \quad 33$ | 15 |  | July | 1481／4 | Mar |
| Victor Talking Machine．－ 1 |  | 9295 | 1，290 | 80 | Mar |  | Aug |
| $\begin{aligned} & \text { Warwick Iron \& Steel_.. } 10 \\ & \text { Westmore Coal new } \end{aligned}$ |  | $11 / 4{ }^{11 / 2}$ | 200 | 11／4 | Aug |  | Mar |
| Westmore Coal new．．．． 50 |  | 497／8 50 | 150 |  | Apr | 56 | Jan |
| Bonds－ |  |  |  |  |  |  |  |
| Amer Gas \＆Elec 5s．－－2007 |  |  | 9.000 |  |  |  |  |
| Elec \＆Peoples tr ctis 4 s ＇ 45 | 60 | $597 / 8601 / 2$ | 35.600 | 571／8 | Jan | 651／4 | Feb |
| Keystone Telep 1st 5s． 1935 | 91 | 91.91 | 11.000 | 91 | Jan | 93年 | Feb |
| Lehigh Val Coal 1st 5 s 1933 |  | $101141011 / 4$ | 4.000 | 1003／8 | Mar | 10114 | Apr |
| Phila Co stpd s $f$ \＆red 1951 <br> Phila Elec 5s．．．．．．．．． 1960 | $983 / 4$ | 983／4987／8 | 15.000 6 | 961／2 | Jan | 99\％\％ | May |
|  | 1031／ | 10314 103 | 8，100 | 102 | Mar |  |  |
| \％68．－－－－－－－－－－－－1941 |  | 1081／2 1081 | 1.000 | 105 | July | 1083 | Aug |
| Read Jer Cent coliot |  | $1021 / 41021 / 4$ | 2，000 | 1001／8 | Aug | 103 | May |
| Read Jer Cent collat 4s ${ }^{\text {c }} 5$ | 104 | $\begin{array}{ccc}104 & 104 \\ 611\end{array}$ | 200 | － 104 | Aug | 104 | Aug |
|  |  | 61／4 | ，0 |  |  |  |  |

Baltimore Stock Exchange．－Record of transactions at Baltimore Stock Exchange Aug． 21 to Aug．27，both in－ clusive，compiled from official lists：

| Stocks－ | $\begin{gathered} \text { Friday } \\ \text { Last } \\ \text { Srile } \\ \text { Price. } \end{gathered}$ | Week＇s Range of Prices． <br> Low．High． |  | Sales for Week． Shares． | Range Since Jan． 1. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low |  | High． |  |
| Armstrong－Cator 8\％pf100 Arundel Corp new stoek | $\begin{aligned} & 243,6 \\ & 35,6 \end{aligned}$ | 2431／2 |  |  |  |  |  | 53 | a |
| Baltimore Trust Co．．．．． 50 | 131 | 35 131 | ${ }_{131}{ }^{351 / 2}$ | 0 | ${ }_{12}^{283 / 4}$ |  | 36 | an |
| Century Trust．．．．．．．－． 50 |  | 154 | 154 | 10 | 153 | Apr July | 154 182 18 | Feb |
| Ches\＆PotTel ofBalt，pf． 100 | 1141／8 | 1141／8 | 114366 | 210 | $1101 / 2$ | Jat | 116 | Feb |
| Commercial Credit，pret 25 |  | 2314 | 2315 | 55 | 2314 | Aug | $261 / 2$ | June |
| Preferred B－．．．．．－ 25 | 241／4 | 237／8 | 2414 | 255 | 233／8 | Aus | 2715 |  |
| 61／3\％preferred．．．．． 100 | 93 | 92 | 93 | 185 |  | June |  | Feb |
| Cons Gas，E L \＆Pow－．－＊＊ | 533／4 |  | 5414 | 96 | 45 | Jai | $571 / 2$ | Feb |
| 61／\％preferred＿．．．． 100 | 1111 | $1101 / 8$ 1125 | $1111 / 2$ | 43 | 10814 | Ma | $111 / 1 / 2$ | Aug |
| 8\％preferred．－．．．．．． 100 | 1131／2 | 127 | $1127 / 2$ | 15 | 124 | Ma | $1131 / 2$ | Aug |
| Consolidation Coal ．．． 100 |  | 37 | 371／2 | 13 | ${ }^{124}$ | Man | 1283 |  |
| Continental Trust ．．．． 100 |  | 234 | 234 | ， | 233 | Aug |  | Feb |
| Delion Tire \＆Rubber－－＊＊ | 814 | 814 | 81／4 | 100 |  | Ap | 85／8 | July |
| Eastern Roll Mill，new stk＊ | 36 |  |  | 330 |  | June |  | Feb |
| Fidelity \＆Deposit ．．．．．． 50 |  | $1251 / 2$ | $1251 / 2$ | 64 | $1171 / 2$ | Ma | $1251 / 2$ |  |
| Finance Co of America 25 |  | 91／8 | 91／8 |  | 9 | July | 12 | Juag |
|  | 18 |  |  | 50 | 18 | July | 211／2 | Jan |
| Class B $\qquad$ 10 | 92 |  | $18$ | 10 |  | July | $211 / 4$ | Feb |
| Manufacturers Finance＿25 |  | 92 51 | $\frac{9151 / 2}{}$ |  | $851 / 2$ | Au |  | Aug |
| 1st preferred．．．．．．．．． 25 | 21 | 21 | $211 / 8$ | 198 |  | May | $681 / 2$ | Feb |
| 2d preferred．．．．．．．．－ 25 | 20 | 191／2 | 2114 |  |  | Jun |  | Jan |
| Trust preferred．．．．－25 |  | 207／8 | $20 \%$ | 27 | 20 | Auf |  | Feb |
| Maryland Casualty Co－ 25 | 961／4 | 96 | 9614 | 219 | 94 |  |  |  |
| Maryland Mtge Co． |  | 23 | 23 | 10 | 19 | ${ }^{\text {May }}$ | 102 |  |
| Merch \＆Miners new ．．．．＊ |  | 47 | $471 / 2$ | 35 | 411／4 | Apr | $531 / 2$ | Feb |
| Monon Vall Trac pref Mortgage \＆Accept， | 231／3 | 23 | 231／8 | 56 |  | Ap | $231 / 8$ | Apr |
| Ctrs of deposit A． |  | 36 | 36 | 5 |  | Au＊ |  |  |
| Mt V－Woodb Mills v tr 100 | 14 | 14 | 14 | 50 |  | May |  | Aug |
| p．Preferred v tr ．．．． 100 |  | 68 | $681 / 2$ | 51 | $621 / 2$ | Ju |  |  |
| New Amsterd＇m Cas Co＿10 | 50 | 50 18 | $50^{18}$ | 175 |  | Mar | 561／4 | Jan |
| Silica Gel Crp．．．．．．．．．．．＊｜ |  |  |  |  |  |  |  |  |

##  <br>  <br>  <br>  

Chicago Stock Exchange．－Record of transactions at Chicago Stock Exchange Aug． 21
compiled from official sales lists：

| Stocks－ | $\begin{array}{\|c} \text { Frididy } \\ \text { Last } \\ \text { Sale } \\ \text { Price. } \end{array}$ | Week＇s Range of Prices．Low．High | $\begin{gathered} \text { sales } \\ \text { for } \\ \text { Shere. } \\ \text { Shares. } \end{gathered}$ | Range Since Jan． 1. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | ov． |  | loh． |
| Adams Realty Co com．．．．＊ |  |  |  |  |  |  |  |
| All America Radi | 1／2 | 141／2 $157 / 6$ | 210 |  |  |  |  |
| Amer Pub Serv pr |  | 97 |  | 92 | $\begin{aligned} & \text { Iay } \\ & \text { Jan } \end{aligned}$ |  |  |
| an | 793／4 | 79 |  |  | an |  |  |
| Ame |  | 3376 $33 / 8$ <br> 27 3 | 30 | 11／2 | ${ }^{2} \mathrm{May}$ |  |  |
| Class B－．．．．．．．．．．．．．．．＊＊ |  |  |  |  |  |  |  |
| mour |  | $94.24 \%$ |  | 左 | May |  |  |
| Comm |  | $851 / 286$ |  |  | \％May |  |  |
|  | 163／8 | ${ }_{7}^{143 / 8} 16$ |  |  | May |  |  |
| ， |  | 37.37 |  |  | Aug |  |  |
| d | 58 | 561／4 59 | 5，150 |  | M |  |  |
| aban \＆ K |  | 74 | 2.910 |  |  |  |  |
| Bendix C |  | 100 | 110 |  |  | 103 |  |
| ${ }^{\text {Bendx }}$ Borg Beek |  | 33\％ | 2，350 |  |  |  |  |
| Brach \＆Sons |  | 2930 | 340 |  |  |  |  |
| Bunte Bros． | 19 | 19\％1／29 |  |  |  |  |  |
| Butier Br |  | $29 / 129$ | 794 |  |  |  |  |
| ntral In |  | 88\％ 88 | 102 |  |  | ${ }_{93}^{91}$ |  |
| ntral Pub | 161／2 | 15\％／5161／2 | 95 |  | Apr |  |  |
| ral |  |  |  |  |  |  |  |
| Wrior | 21 |  | 1,050 210 |  |  |  |  |
| Chic cly d C |  |  | 500 |  | May |  |  |
|  |  | 43／4 $51 / 2$ |  |  |  |  |  |
| rrior lien |  |  |  |  |  |  |  |
| eferred |  |  |  |  | May |  |  |
| Commonwe |  | 1351／237 |  |  |  |  |  |
| onsumers Preferred |  | $\begin{array}{cc}73 & 73\end{array}$ |  |  |  |  |  |
| Ontinental | －11／ | $11 \quad 113$ |  |  | May | 1／4 |  |
| Crown W |  |  |  |  |  |  |  |
| Crown Wme |  | 981／ 98 | 16 | 45 |  |  | ${ }_{\text {Jeb }}$ |
| Decker（A） | 311／2 | ${ }_{31} 31$ | 225 |  | 析 |  |  |
| ond |  | 119119 |  | 116 |  |  |  |
| Household |  |  | 456 |  |  |  |  |
| Evans \＆Co 1 | 29 | 2888 | 2，500 |  |  |  | Feb |
| Class B | 271／4 | ${ }^{27} \quad 27$ | 1，205 | 27 | Aug |  |  |
| air Co（The |  | ${ }^{28}$ | 498 | 27 | May |  |  |
|  |  | 12.123 | 12 |  |  |  |  |
| dehaux |  |  | 200 |  |  |  |  |
| Gossard Co（il |  | 34.35 |  | 313／4 | Mar | 39 |  |
| Great Lakes D | 1481／4 | $1461 / 2149$ | 940 | ${ }^{122}$ | Mar | 171 |  |
| elf Bros C |  |  | 570 | ${ }^{36}$ | May |  |  |
| ppN |  |  |  | 19 |  |  |  |
| nois |  |  |  |  | Jan |  |  |
| Inois Nor |  |  |  |  | May |  |  |
| erstate Mach |  | ${ }_{25}^{92}$ |  |  |  |  |  |
| Kellogg Switch |  | $141 / 2$ 141／2 |  |  |  |  | June |
| H |  |  | 11 |  | Aug |  |  |
| Ky |  |  | 46 |  |  | 951／8 |  |
| ft Chee |  | ${ }^{511 / 2} 8170$ |  |  |  |  | Aug |
| Hup＇heimer \＆ | 343 | $341 / 2341 / 2$ | ${ }^{2} 200$ | $293 / 2$ | Jan |  | July |
| La Salle Ext |  |  | ${ }_{797}^{679}$ |  |  | 10 | Jan |
|  | $81 / 2$ | 83， |  |  |  |  | b |
| Preferred | 91／2 |  | 05 |  |  |  | Aug |
| HeCord Radiato |  | 391／3 391／6 |  |  | May |  |  |
|  | 361 | $\begin{array}{lll}17 & 17 \\ 3615 & 17\end{array}$ | 60 |  | June |  |  |
| ddde West Utilities |  |  | 116 |  |  |  |  |
| Preferred | 10 | 1061／2107 |  |  | Jan |  | Feb |
| Prior lien | 1161／2 | 1161／51163／4． | ${ }_{20} 33$ | $1{ }^{6 / 1 / 3}$ | Jan |  | eb |
| Idand Util prio |  |  | 50 |  |  |  | Feb |
| Preterred A | 99 |  | 127 |  |  |  |  |
| organ Lithog | ${ }_{23}^{61}$ |  | 1．260 | 191／2 |  |  | Feb |
|  |  |  | 13 |  |  |  | Feb |
| tional Leat |  |  | 19 |  |  |  |  |
| rth American |  | 30\％／318 |  |  |  |  |  |
| \％West Util pr | 28 | 28 | ${ }_{247}^{7}$ |  |  |  | Jan |
| 7\％preferred |  |  |  |  |  |  |  |
| vadel preferre | 261 | 26 | 350 |  |  |  |  |
| nibus p |  | $92$ | 1 |  | Au |  |  |
| oting trust ct |  | ${ }_{215}^{15}{ }_{22}^{17}$ | ${ }_{4}^{4.620}$ |  |  |  |  |
| Pick Barth \＆C | 22 |  | ${ }^{1} 340$ |  |  |  | ${ }_{\text {Feb }}^{\text {Feb }}$ |
| ting |  |  |  | 12\％ |  | 13 | July |
| ${ }_{\text {ser }}$ Servintert | ${ }_{132}{ }^{5}$ | 555 132 |  |  | Mar | 60 140 |  |
| Pub Serv of Nor Il l．．．．－io |  |  | 70 | 12934 | Apr | 143 |  |
| Preferred－．．－．－．－ 10 |  | 1031／21033／4 | 50 | 1001／2 |  |  | July |
| $7 \%$ preferred．．．．．．． 100 |  | 175 178 |  | 112 |  | \％／8 | Mar |
| Preterre | 107 | 1061／6 107 | ${ }_{399}$ | 12 | $\stackrel{\text { Jan }}{ }$ | 185 | Aug |
| M |  |  | 500 |  |  |  | Aug |
| Real Silk Hosiery Mills． 10 |  |  |  |  |  |  | Jan |
| Ryan Car Co（The）${ }^{\text {R }}$ | 10 |  |  |  |  |  |  |
| Stewart－W | $681 / 2$ |  | 18，185 | 681／2 |  | 93 |  |
| witt \＆Company ．．．．． 100 |  |  | $635$ | $110$ |  | $\begin{array}{r} 937 \\ 117 \\ \hline \end{array}$ |  |

Pittsburgh Stock Exchange.-Record of transactions
$\qquad$
 rd of transactions
to Aug. 27, both ts:

## *No par value.

 at Pittsburgh Stock Exchange Aug. 21 to inclus

Cincinnati Stock Exchange.-Record of transactions at Cincinnati Stock Exchange Aug. 2
clusive, compiled from official lists:


| $\begin{array}{l}\text { Rights- } \\ \text { Lone Star Gas. }\end{array}$ |
| :--- |

* No par value.

Note.-Sold last week and not reported: 20 Amer. Vitrified Prod. com. at 23:
80 Amer. Vitrified Prod pref, at $91 ; 1,062$ Pittsburgh Oil \& Gas at $31 /(@ 31 / 2 ; 150$


St. Louis Stock Exchange.-Record of transactions at St. Louis Stock Exchange Aug. 21 to Aug. 27, both inclusive, compiled from official sales lists:

| Stocks- | Friday Last Sale Price. | Week's Range of Prices. <br> Low. High. |  |  | Range Since Jan. 1. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low. | High. |  |
| Bank |  |  | 165 |  |  | 155 | Jan | 177 | Feb |
| State Natlonal Bank_.-. 100 Trust Company- |  |  | 175 | 6 | 161 | Jan | 175 | Aug |
|  |  |  |  |  |  |  |  |  |
| Mercantile Trust....-. 100 |  | 418 | 418 | 10 | ${ }_{316}^{4091 / 4}$ | July | 425 330 | $\underset{\text { Mar }}{\mathrm{Mar}}$ |
| St Louis Union Trust_- 100 Street Rail way <br> St Louis Pub Serv. Miscellaneous- |  |  |  |  |  |  |  |  |
|  |  | 17 | 17 | 235 | 161/2 | July | 20 | May |
|  |  |  |  |  |  |  |  | y |
| Miscellaneous- <br> Amer Credit Indemnity - 25 |  | 52 | 44 | 67 | $351 / 2$ | May | 441/4 | Feb |
| Boyd-Welsh Shoe.....- ${ }^{\text {Brown }}$ | 4 |  | 107 |  | 107 | Aug | 111 | Jan |
| Brown Shoe pref ...... 100 E L Bruce pref |  | 97 | 97 | 14 |  | Aug | 1011/8 | Mar |
| Ely \& Walker D G com- 25 |  | 335/3 | 335/8 | 120 | 281/2 | May | ${ }_{99 \%}^{35}$ | Aug |
| Fulton Iron Works pret 100 |  | ${ }_{44}^{50}$ | 423/6 | 75 | 43 | May |  | Jan |
| Hamilton-Brown Shoe - 25 |  | 35 | 35 | 50 | 34 | Aug | 41 | Jan |
| Hussman Rerr com....--* |  | 32 | 32 | 10 | 31 | June | 44 | Feb |
| Hyd Press Briek com. 100 Preferred ............-100 |  | 35/8 | 35/8 | 50 30 | 880 | Apr | 67/2 | Feb |
|  | $831 / 2$ | 831/2 | 84 165 | 30 230 | 135 | May | 1371/2 | Jan |
| International shoe com.- |  | 161 | 165 345 | 20 | 26 | June | 45 | Jan |
| Johansen Shoe. <br> Laclede Steel Co $\qquad$ 100 | 155 | 155 | 155 | 25 | 148 | June | 155 | Aug |
|  |  | 151 | $151 / 4$ | 50 | 147/8 | June | ${ }_{67}^{1734}$ | Jan |
| Mo Portland Cement_- 25 Nat Candy com. 100 | 561/2 | 561. | 5714 | 225 | $781 / 2$ | Mar | 79 | Feb |
|  |  | ${ }_{35} 7$ | $771 / 2$ | 300 | 27 | May | 39 | Jan |
| Pedigo-Weber shoe. | ${ }_{34}$ | 34 | $341 / 2$ | 67 | 311/2 | May | 3734 | Feb |
| Polar Wave I \& F "A"--* |  | 223/4 | 23 | 195 | $211 / 2$ | Aug | 251/2 | Feb |
| Rice-Stix Dry Goods com <br> 2nd Preferred $\qquad$ |  | 100 |  | 75 20 | ${ }_{40}^{991 / 4}$ | July | $1021 / 2$ | Man |
| Securities Inv com.........* |  | ${ }_{27}$ | $47^{41 / 6}$ | 20 | 24 | May | $291 / 2$ | Jan |
| Skouras Bros "A" |  | 52 | 58 | 610 | 451/4 | May |  | Jan |
|  | 43 | 43 | 44 | 50 | 423/4 | June | 523/4 | Feb |
| South Acid \& Sulph com-** | 1131/4 | $1131 / 4$ | 114 | 92 | $1121 / 2$ | $\mathrm{Apr}^{\text {Apr }}$ | 1153/8 |  |
| St Louls Amusement " A " St Louls Car pref |  |  |  | 85 |  | ${ }_{\text {May }}$ |  | Jan |
|  |  |  | ${ }_{17}{ }^{93 / 8}$ | 15 |  | July |  | Jan |
| Wagner Electric com....--* Wm Walthe com. |  | 471 | ¢ 48 | 100 |  | Apr |  | June |
|  |  |  |  |  |  |  |  |  |
| Mining- <br> Granite BL-Metallic.... 10 | 23 | 23 | 231/2 | 340 |  | Aug | 38 | Mar |
| Street Railway Bonds E St Louls \& Sub Co 5 s ' 32 St L \& Sub Ry g m 5 s 1923 |  |  |  | 5,000 |  |  | 87 | Aug |
|  |  | 82 | 8314 | 10,000 | 79\% |  | 95 | Mar |
|  |  | $76 \%$ | 76\% | 1,000 | 75 | Jan | 78 | Apr |




Latest Gross Earnings by Weeks.-In the table which follows we sum up separately the earnings for the third week of August. The table covers 8 roads and shows $5.11 \%$ increase over the same week last year.

| Third Week of August. | 1926. | 1925 | case. | Decrease. |
| :---: | :---: | :---: | :---: | :---: |
| ffalo Rochester \& Pittsburgh |  |  | \$ |  |
| Canadian National..........- | 5.131,703 | 4,758,529 | 3773,174 |  |
| Great Northern | $3,651,000$ $2,585,000$ | 3,510,000 | 141,000 |  |
| Minneapolis \& St | 2,336,950 | 2,419, | 173,443 | 42.320 |
| St Louis San Franc | 1,915,956 | $1,935,346$ 464,915 |  | 19,390 |
| Southern Railway | 4,075,895 | 3,900,755 |  |  |
| Western Maryland | 4, 538,209 | $\begin{array}{r} 3,900,755 \\ 408,008 \end{array}$ | $\begin{aligned} & 175,140 \\ & 130,201 \end{aligned}$ |  |
| Total (9 roads) <br> Net increase (5.11\% | 19,062,561 | 18,136,59 | $995.243$ | 69,2 |

In the table which follows we also complete our summary of the earnings for the second week of August:

| Second Week of August. | 1926. | 1925. | Increase. | Decrease. |
| :---: | :---: | :---: | :---: | :---: |
| Previously reported (8 roads) Georgia \& Florida | $19,791,756$ | $\begin{array}{r} 8,665,206 \\ \hline 38,900 \end{array}$ | $\left.\begin{array}{\|r} \$ \\ 1,134,260 \\ 8,100 \end{array} \right\rvert\,$ | $\stackrel{\text { \% }}{7.710}$ |
| Nevad Northern California \& Ore | $\begin{array}{r}2,517,000 \\ 10,829 \\ \hline\end{array}$ | 2,412.437 | 104.563 |  |
| Texas \& Pacific-- | 632,881 | 625,628 | ${ }_{7}^{2,395}$ |  |
|  | 510.134 | 408,008 | 102.126 |  |
| Net increase ( 6.09 | 23,509,600 | 22,158,613 | $\begin{array}{\|l\|} 1,35.697 \\ 1,350.987 \end{array}$ | 7.710 |

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


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

Note-Percentage of increase or decrease in net for above months has been:
 March, $22.50 \%$ Inc.; April, $11.43 \%$ Inc.; May, $13.89 \%$ inc., June, $14.18 \%$ dec.; In July the length of road covered was 236,762 miles in 1925, against 236,525 mile in 1924; in August, 236,750 miles, against 236,546 miles; in September, 236,752 miles, against 236,587 miles; in October, 236,724 miles, against 236,564 miles; in November, 236,726 miles, against 235,917 miles: in December, 236,959 milles, against 236,057 miles; in January 1926, 236,944 miles, against against 236,599 miles against 236,500 miles: In April, 236,518 miles, against 236,526 miles; in May, 236,774 miles, miles, against 236,858 miles; in June, 236,510 miles, against miles; in May, 236,833

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

| Gross from Ratheay- | -Net from Railhay |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1926. | 1925. | 1926. | 1925 |  | Net after |
| Tazes |  |  |  |  |  |
| $\$$ | $\$$ | $\$$ | $\$$ | $\$$ | 1925. |





Man
 M, Mixat


Buffalo Rochester \& Pittsburgh-
July $\ldots \ldots . \quad 1,606,163$
$1,450,2$

| July | Ran 1. $10,640,291$ | $1,450,289$ | 845,112 | 277,741 | 295,073 |
| ---: | ---: | ---: | ---: | ---: | ---: |
| From Jan | $2,034,225$ | $1,219,891$ | $1,684,058$ | 974,735 |  |

$\begin{array}{ccccccc}\begin{array}{c}\text { Buffalo \& Susquehanna- } \\ \text { July }\end{array} & & & & & \\ \text { From Jan 1- } & 107,727 & 108,665 & -710 & -14,198 & -2,910 & -17,598 \\ \text { Fron } & 963,596 & -70,190 & -6,225 & -91,290 & -30,048\end{array}$
$\left.\begin{array}{rrrrrr}\text { Central Vermont- } & 826,969 & 755,353 & 69,768 & 97,179 & 50,761 \\ \text { July_ } & 88,088 \\ \text { From Jan 1_ } & 5,146,195 & 4,812,961 & 717,709 & 205,378 & 583,894\end{array}\right) 71,177$ $\begin{array}{llllllll}\text { Chesapeake \& Ohio Lines } & & & & & \\ \text { July } & 11,767,501 & 10,543,927 & 4.138,934 & 3,204,652 & 3,379,648 & 2,714,385 \\ \text { From Janl } 144,004,180 & 67,753,735 & 21,810,883 & 17,415,247 & 17,695,881 & 14,145,280\end{array}$
 434,063
$2,806,576$ 675,229
$3,122,520$ $\begin{array}{lll}\text { Chicago Great Western- } \\ \text { July } & \\ 2,319,166 & 2,024,326\end{array}$
$\begin{array}{rrr}\text { July } & 2,319,166 & 2,024,326 \\ \text { From Jan 1_13,996,037 } & 13,185,250\end{array}$
Chicago Milwaukee \& St Paul-
July $13,602.534$
From Jan $13.88,862,736$
$87,5299,241$
Chicago \& North Western-
Chicago \& North $13,869,739 \quad 12,779,585$
From Jan 1.86.422,444
80,468,015
$\begin{array}{rr}555,643 & 382.659 \\ 2.637 .282 & 1,790.576\end{array}$
$\begin{array}{ll}1,757.630 & 1,010,958 \\ 9,903.254 & 6,504,430\end{array}$

## Chicago R I \& Pacific- July $. . . . .13 .356,079$

$\begin{array}{llllllll} \\ \text { July } \\ \text { From Jan 1 } & 13,645,641,402 & 12,454,968 & 4,316,885 & 2,887,057 & 3,702,789 & 2,275,225\end{array}$
 $\begin{array}{lrrrrrr}\text { July } & 4,325,909 & 4.043,135 & 1,435,245 & 1,073,390 & 1,347,245 & 960,535 \\ \text { From Jan } 1.25,463.327 & 26.488,848 & 5.972 .166 & 5.584,911 & 5,354,638 & 4,796,532\end{array}$
 Denver \& Rio Grande

Erie Rallroad
$\begin{array}{lllllll}\text { Erie Railiroad- } & 9,379,140 & 9,464,035 & 1,644,001 & 2,096,696 & 1,277,215 & 1,727,139 \\ \text { July } & \text { Fry Jan 1.60,657,038 } & 60,006,486 & 9,157,301 & 10,241,070 & 6,597,169 & 7,693,428\end{array}$
$\begin{array}{lllllll}\text { Chicago \& Erie- } & & & & & \\ \text { July _._. } 1,147,071 & 1,136,097 & 442,718 & 414,756 & 378,822 & 357,825 \\ \text { From Jan 1. } 8,232,945 & 7,996,046 & 3,230,075 & 3,095,688 & 2,782,896 & 2,707,785\end{array}$
N J \& N Y RR-
$\begin{array}{lrrrrrr}\text { July N N } & 144,761 & 151,443 & 34,191 & 33,805 & 30,541 & 30,072 \\ \text { From Jan 1. } & 929,643 & 943,462 & 129,904 & 112,286 & 103,224 & 86,570\end{array}$

$\begin{array}{crrrrr}\text { Georgia \& Florida- } & & & & & \\ \text { July__.17.397 } & 147,756 & 46,203 & 38,710 & * 23,132 & * 17,086 \\ \text { From Jan 1. } 1,114,023 & 936,492 & 305,581 & 218,845 & * 127,282 & * 68,047\end{array}$
Illinois Central System-
July Central $15,304.592$
Fr'm Jan 1 103,647,707
$97,903,615$
97
International Great North-
July
1,526.718
$1,214,196$
$\begin{array}{ll}* 187,527 & * 81,220 \\ * 978,687 & * 807,099\end{array}$


 Maine Central

$\begin{array}{rrrrrr}\text { Minn St P \& SS M- } & & & & & \\ \text { July......2.262,668 } & 2,323,630 & 553,051 & 559,509 & 378,867 & 385,569 \\ \text { From Jan 1_14,418,788 } & 14,362,029 & 2,819,783 & 2,698,898 & 1,762,252 & 1,628,358\end{array}$ Wisconsin Central$\begin{array}{lllrrrr}\text { From Jan 1-11,399,812 } & 11,875,234 & 567,587 & 565,136 & 487,747 & 469,628 \\ \text { Fissisippt Central } & 2,235,349 & 2,566,826 & 1,642,002 & 1,923,532\end{array}$ $\begin{array}{rrrrrrr}\text { Mississippl Central } & & & & & \\ \text { July_._Un 1_ } & 136,952 & 131,899 & 32.584 & 37,278 & 23,336 & 23,758 \\ \text { From Jan 1-325 } & 898,130 & 235,203 & 262,121 & 168,724 & 185,505\end{array}$
 Mobile \& Ohio-
 Montour-
 New Orleans Gt Northern
$\begin{array}{lrrrrrr}\text { July _ Jan 1. } & 1,276,619 & 247,507 & 85,610 & 82,540 & 66,939 & 62,492 \\ \text { From Jan } & 1,657,374 & 566,346 & 482,078 & 433,259 & 341,148\end{array}$
New York Central-
 New York Chic \& St L-
$\begin{array}{rrrrrrr}\text { July__ran } & 4,403,102 & 4,350,018 & 1,139,620 & 1,214,987 & 873,388 & 967,870 \\ \text { From Jan 1.31,377,289 } & 30,847,166 & 8,472,177 & 8,362,809 & 6,692,030 & 6,626,308\end{array}$ N Y N H \& Hartford-
$\begin{array}{llllllll}\text { July _._. } 11,599,441 & 11,588,595 & 3,033,573 & 2,979,398 & 2,571,044 & 2,561,651 \\ \text { From Jan 1.76,727,447 } & 74,732,589 & 19,502,597 & 18,732,711 & 16,342,207 & 15,891,321\end{array}$
 Norfolk Southern-
$\begin{array}{rrrrrrr}\begin{array}{r}\text { Norn } \\ \text { July_._. }\end{array} & 849,626 & 726,046 & 232,389 & 178,050 & 174,399 & 133,411 \\ \text { From Jan 1. } & 5,805,709 & 5,194,018 & 1,740,466 & 1,291,208 & 1,383,962 & 976,603\end{array}$ Nortolk \& Western-
July
He......
10,930
$\begin{array}{lllllllll}\text { July_ } & 10,930,854 & 8,985,809 & 4,963,199 & 3,038,799 & 3.961,490 & 2,387,968 \\ \text { From Jan 1.65,495,417 } & 56,422,725 & 25,480,223 & 17,937,822 & 19.896,698 & 13.685,196\end{array}$ Northern Pacific-
$\begin{array}{lrr}\text { July_-...-:-8,246,303 } & 8,074,052 \\ \text { From Jan } 1.52,304,723 & 50,212,345\end{array}$
$\begin{array}{ll}* 1,895,542 & * 1,750,817 \\ * 9,421,093 & * 7,092,975\end{array}$

 $\begin{array}{llr}\text { July } \\ \text { From Jan } 1.25,312,654 & 32,88,841,121\end{array}$ $\qquad$ $* 837,835$
$* 4,975,148$
$* 3,779,110$
 From Jan. 1.3060
Monongahela$\begin{array}{llllll}\text { Monongahela- } & 512,044 & 400,228 & 239,384 & 244, .877 & 213,328 \\ \text { July. } & 210,877 \\ \text { From Jan i-. } & 3,694,696 & 3,086,954 & 1,690,745 & 1,307,358 & 1,518,765 \\ 1,177,007\end{array}$


 $\begin{array}{lrrrrrr}\text { Port Reading- } & & & & & & \\ \begin{array}{c}\text { July__.an }\end{array} & 167,866 & 243,054 & 25,622 & 144,472 & 8,462 & 129,109 \\ \text { From Jan 1- } & 1,452,032 & 1,410,988 & 628,237 & 699,715 & 514,283 & 587,919\end{array}$ Reading Co-

 St Louis-Southwestern-
$\begin{array}{lllllll}\text { Total System- } & & & & & & \\ \text { July } & \text { 2,048,904 } & 1,938,222 & 404,269 & 326,868 & 311,715 & 252,396 \\ \text { From Jan 1 } & 14,163,805 & 14,312,324 & 2,944,125 & 2,825,917 & , 290,416 & 2,266,724\end{array}$



 From Jan 1-89,180,474
Ala Great Southern$\begin{array}{lrrrrr}\text { Ala Great Southern- } & & 88,42 & & & \\ \text { July_-ann } & 850,105 & 838,442 & 242,152 & 212,468 & 177,982 \\ \text { From Jan 1_ } 6,092,003 & 5,831,880 & 1,759,418 & 1,654,413 & 1,342,692 & 1,296,757\end{array}$ $\begin{array}{lrrrrrr}\text { Cin N O \& T P- } & & & & & \\ \text { July_-_13.013.992 } & 1,988,285 & 675,271 & 781,844 & 552,037 & 672,564 \\ \text { From Jan1_13,491,002 } & 13,273,724 & 4,408.436 & 4,656,901 & 3,559,284 & 3,968,842\end{array}$ Georgla So \& Florida-
$\begin{array}{lrrrrrr}\text { Georgla So \& Florida- } & 58,480 & 90,992 & 220,415 & 59,252 & 186,137 \\ \text { July } & \text { From Jan 1- } & 5,270,761 & 584,354 & 3,495,031 & 1,137,603 & 1,190,045 \\ \text { F } & 908,914 & 999,288\end{array}$ $\begin{array}{llrlrrr}\text { N Orleans \& Northeast- } & & & & & \\ \text { July_....... } & 490,755 & 472,323 & 164,650 & 169,958 & 94,838 & 112,349 \\ \text { From Jan 1_ } & 3,602,475 & \mathbf{3 , 3 2 6 , 5 0 2} & 1,301,211 & 1,206,155 & 888,524 & 852,613\end{array}$ $\begin{array}{lllrrrr}\text { North Alabama- } & & & & & \\ \text { July } & 113,553 & 124,095 & 43,573 & 52,032 & 37,565 & 44,902 \\ \text { From Jan 1- } & 846,567 & 884,501 & 332,173 & 389,201 & 288,257 & 341,306\end{array}$



 $\begin{array}{rrrrrrr}\text { Unlon RR (Penn)- } & & & & & \\ \text { July....-.-1,174,441 } & 1,009,044 & 356,826 & 83,644 & 295,826 & 246,567 \\ \text { From Jan 1- } & 6,980,927 & 6,684,417 & 1,577,591 & 1,234,618 & 1,312,184 & 1,082,592\end{array}$ | From Jan 1. | $6,980,927$ | $6,684,417$ | $1,577,591$ | $1,234,618$ | $1,312,184$ |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Virginian- | $1,082,592$ |  |  |  |  |


Wabash$\begin{array}{lrr}\text { July_rrorn } & 6,023,006 & 5,899,650 \\ \text { From Jan } 1.40,030,055 & 38,772,609\end{array}$
 Western Maryland-
 Western Pacific-





|  | Total Net Income. \$ | Fized Charges. \$ | $\begin{gathered} \text { Balance. } \\ \$ \end{gathered}$ |
| :---: | :---: | :---: | :---: |
| Fonda Johnstown \& Gloversville July '26 | *38,628 | 31,414 | 7,214 5,774 |
|  | $\begin{array}{r} * 37,012 \\ * 230.825 \end{array}$ | $\begin{array}{r} 31,238 \\ 226,081 \end{array}$ | 5,774 4,744 |
| From Jan 1 to July $31 \underset{25}{26}$ | $\begin{aligned} & * 230.825 \\ & * 216,032 \end{aligned}$ | 224,270 | 4,744 $-8,238$ |
| Georgis \& Florida July ${ }^{\prime 26}$ | *23,132 | $13,441$ |  |
| From Jan 1 to July 31 '26 | *17,086 | $\begin{aligned} & 13,383 \\ & 13 \end{aligned}$ | $\begin{array}{r} 3,703 \\ 33,928 \end{array}$ |
| From Jan 1 to July $31{ }^{\prime} 26$ | $* 127,282$ $*$ $*$ | $\begin{aligned} & 93,254 \\ & 92,506 \end{aligned}$ | $\begin{array}{r} 33,928 \\ -24,459 \end{array}$ |
| New York New Haven \& Hartiord July '26 | 2,531,595 | 1,805,865 | 725,730 |
| New York Mow taven e Hartiord Jul ${ }^{26}$ | 2,526,359 | 1,899,462 | 626,897 |
| From Jan 1 to July $31{ }_{\prime}^{26}$ | 16,675,880 | 12,715,720 | $\begin{aligned} & 3,960,161 \\ & 3.290 .472 \end{aligned}$ |
|  |  |  |  |
| New York Ontario \& Western July '26 | $\begin{aligned} & * 575,720 \\ & * 592,981 \end{aligned}$ | $\begin{aligned} & 118,054 \\ & 116,965 \end{aligned}$ | $\begin{aligned} & 457,666 \\ & 476.016 \end{aligned}$ |
| From Jan 1 to July $31{ }^{\prime} 26$ | *1,117,198 | 830,459 | 286.739 |
| '25 | *1,063,446 | 822,479 | 240,967 |
| St Louis Southwestern Rallway Co July 1926 | 310,291 | 234,801 | 75,490 |
| From Jan 1 to July 311926 | 2,319,072 | 238,149 $1,639.420$ | 40,225 679,652 |
| From Jan 1 to July 1925 | 2,305,721 | 1,643,010 | 662,711 |
| Western Maryland July '26 | *493,129 | 245,880 | 247.249 |
| 7 months ended July $31{ }^{\prime 2} 26$ | *448,520 | 251,972 | 196,548 |
| 7 months ended July ${ }^{\prime}{ }^{25}$ | *2,567,603 | 1,773,318 | 794,285 |

[^8]

 $\begin{array}{ccccc}\text { From Jan 1-52,947,876 } 50,137,402 & 12,309,101 & \text { Gross } & \text { Net after } & \text { Fixed } \\ \text { Earnings. } & \text { Tares. } & \text { Charges. } & \text { Sulance, } \\ \text { Surplus. }\end{array}$ Gulf Coast Line July 21 $\begin{array}{ll}7 \text { mo ended July } 31 \quad 26 \\ * \\ \text { Fnclude other income } & 25 \\ \text { In }\end{array}$ $\begin{array}{rrrr}1,168,089 & * 202,348 & 151,130 & 51,218 \\ 1,162,522 & * 313,035 & 128,981 & 184,044 \\ 9,309,390 & * 2,044,513 & 1,045,431 & 999,082 \\ 8,693,599 & * 2,599,852 & 838,414 & 1,761,438\end{array}$

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:





* After taxes. $a$ After taxes and depreciation. b After taxes and interest. c Earnings of subsidiary companies only.

Companies.
Atl G \& W I S S L June '26
Binghamton Lt, July '2
Heat \& Heat \& Power Co
12 mos endea july 31 B M T $\quad$ Suly ' Broad River July
Power Co Power Co
12 mos ended July 31 Brooklyn City July '
RR Co Central Maine July
Power Co System
12 mos ended July 31 Power Co System
12 mos ended July 31 , Cities Service July
12 mos ended July 31
$\qquad$ Florida Public July
Service Co
12 mos ended July 31 General Gas \& July
Elec Corp \& Subs Elec Corp \& Subs
12 mos ended July 31
Honolulu Rapid
7 ransit Co, Ltd June'
6 mos ended June 30

## 7

 $\underset{\text { Kansas City }}{\text { Pown }}$ July Manchester Trac JulyLt \& Pr Co \& Subs Lt \& Pr Co \& Subs
7 mos ended July 31
Metropolitan July
Edison Co \& \&
12 mos ended July 31 12 mos ended July 31
Nevada-California July
El Corp \& sub cos El Corp \& sub cos
12 mos ended July 3
New Bedford Gas Jul New Bedford Gas July
\& Edison Light Co
12 mos end July 31 New Jersey July
Power \& Light Col
12 mos ended July 31 New York Dock Co July
7 mos end July 31 No Caro Public July
Service Co \& Subs
12 mos ended July 31 Northern Penn- July ' sylvania Power Co
12 mos ended July 31 Northern Ohio Jubs July
Power Co \& Subs Penn Coal \& Coke July 12 mos ended July 31 Phila \& West- July '26
ern Ry Co

Gross $\begin{array}{cc}\text { Earnings. } \\ \$ & \\ \$ & \\ 3,419,280 & c \\ 2,302011 & c\end{array}$ $\begin{array}{lrr}135,008 & c 47,602\end{array}$





 clude interest charges and dividends on outstanding pref. stock of sub.cos.

## FINANCIAL REPORTS

Annual, \&c., Reports.-The following is an index to all annual and other reports of steam railroads, public utilities, industrial and miscellaneous companies published since and including July 311926.
This index, which is given monthly, does not include reports in to-day's "Chronicle.
Boldface figures indicate reports published at length. Steam Railroads-
Boston \& Maine RR. Chicago Milwaukee \& St. Paiu Ry Duluth South Shore \& Atlantic RyGalveston Whart Co
Georgia \& Florida Ry
Georgia In Forida Ry
Indiana Harbor Belt RR Indiana Harbor Belt RR.
InternationalRys. of Cent. America.
Kansas City Southern Ry. (\& Subs.). Kansas City Southern Ry. ( $\&$ Su
Publice Utilities
American Gas \& Electric Co. American Gas \& Electric Co
American Light \& Traction Co
 Associated Gas \& Electric Co-....Bangor Hydro-Electric Co.-
Bell Telephone Co. of Penn Bell Telephone Co. of Penn
Binghamton (N. Y.) Light, Heat \& Power Co
Boston Ele
8 Brazillan Trac., Lt. \& Pr. Co......... 7
Brooklyn Central nilinols Light Co............
Central Power \& Light Co. (Mass.)Clties Service Co
Cleveland Elec. Hiluminating Co-70. Connecticut Light \& Power Co...:
Consol. Gas, Elec. Lt: \& Pr. Co. Consumers Power Co. Co
Continental Gas \& Electric Corp. Derby Gas \& Electric Corp (Del.).
DominionPr. Transmission Co., Ltd. East St. Louis \& Suburban Co -
Eastern Masachusets Street Ry
Engineers Public Service Co. (\& Engllss.)
Electri- Co. or Canada, Lud
General General Public Utilities Co. (Fla.)
Federal Light \& Traction Co.....
Fltth Ave. Bus Securitles Corp...
Houston (Teexas) Gas \& Fuel Co....
lilinois Power Co........
nterborough Rapld Transit Co
nternal
nternational Ry. (Butfalo, N. Keystone Telephone C
Massachusetts Gas Companies
Midopole West U tilitites C
Milwaukee Elec. Ry. \& Ltt. Co...710, National Public Service Corp...-843, Nevadal Californala Elecetric CorD.... New Jersay Power dL L
New York State Rys.
New York State Rys North American Edison
Northern Ohlo Power Co
Northern Ohlo Power $\&$ Light Co Northern States Power Co-....... Ottawa \& Hull Power Co., Ltd.... Pacific Gas \& Electric Co-..........
Pacific Telephone \& Telegraph Co Pittsburgh Utillties Corp
Public Service Corp. of
N. Rado Corporation of America Republic Ry. \& Light Co ---
Rochester Gas \& Electric Corp San Joaquin Light \& Power Corp Southern Bell Telephone \& Teleg. C Southern Countles Gas Co. of Calif Southern Gas \& Power Co-......
Southern Indiana Gas Elec. Co. Southwestern
Standar Gas \& Electric Co....
State Tele State Telephone Co. of Texas.
Tennessee Electric Power Co. Third Ave. Ry. Co
Tidewater Power Co Twin City Rapld Transit Co
Unlon Elec.
Ut.
845
712



## Atlantic Refining Company

(Semi-Annual Report-6 Months Ended June 30 1926.)
President J. W. Van Dyke, Aug. 24, says:
withe earnings for the six months were $\$ 3,248,113$. This figure compares $\$ 2,798.445$ for the first six months of four years 1922 to 1025 an average of The decrease in earnings under the previous year is substantially accounted for in the difference in price structure of crude materials and
products for the two periods.
For the first half of
Fre crude oil processed was 6.04 cents per gallon, and the average return on all
products sold was 12.67 cents per gallon, a spread of 6.63 cents. For 1926 products sold was 12.67 cents per gallon, a spread of 6.63 cents. For 1926
the corresponding figures were $6.90,11.20$ and 6.30 cents respectively,
the thus showing that the consuming public is now receiving the advantage of disproportionately anw prices.
Between Jan. ind
due principally to the payment (through deposit with the trustee) on June 15
of $\$ 2,181,000$ for the liquidation of that part of the $41 / \%$ gold notes
due on July 1 . The remainder of this issue due on or before Jan. 11928 is $55,807,000$.
is $\$ 5,807,000$. has been adjusted downward in the amount of $\$ 695,665$
The surplus
through the writing down of certain items incident to former periods and through the writing down of certain items incident to former periods and
conspicuously bringing the holdings of the stock of the Superior Oil Corp. conspicuously bringing the holdings or the
into line with current market quotations.

Balance, surplus
Previous surplus (adj. Previous surplus ad.
Adj. of sur. not incident
to current period
$\begin{array}{ll}\$ 2,547,763 \\ 27,533,745 & \$ 3,524,761 \\ 21,709,498\end{array}$
\$514.408
P. \& 1.sur. June $30-*$ * $29,385,843 \$ 25,234,259 \$ 21,301,641 \$ 21,251,181$ * The Atlantic
interest, $\$ 98,115$.

COMPARATIVE CONSOLIDATED BALANCE SHEET JUNE 30 .
$\underset{\substack{\text { Plant } \\ \text { Plats-count } \\ \text { and }}}{\text { and }}$ invested in assoclated cos. U. S. Govt. see-
Other securitiesAcer securities Accts. recelv
Notes reeitable
Merched Merchandise and Prepald and deterred ittems Other advances.



Liabilitites-
Common stock
Preferred


## $1,249,027 \quad 823.78$

39.554,416
.816.923
284.406

| Su |
| :--- |
| an |
| Ace |
| Fed |
| Not |
| Mt |
| Ac |
|  |
|  | Ace

Act
Ins
Ins

Total

$$
\overline { 1 3 5 , 0 3 9 , 5 2 0 } \longdiv { 1 3 4 , 0 2 6 , 0 2 1 } \text { Total }
$$

## American Cyanamid Company

(14th Annual Report-Year Ended June 30 1926.)
C. M. Grant, Treasurer, says in brief:

Surplus account reflects a deduction of $\$ 282,187$, representing a further
write-down during the year of the amount at which the company carries its investment in Amaigamated Phosphate Co. This makes a total of $\$ 1,782,187$ which has been charged off with respect to this item. Charges
for depreciation on buildings and machinery of $\$ 732,713$ and on patents of S234,887 are reflected in the profit and loss account for the year. There
has been expended during the course of the year for property extensions and has been expended during the course of
improvements the sum of $\$ 1,558,618$.
The claim of the Goverrment for additional taxes referred to in the re-
ports for the preceding four fiscal years still remains undetermined. Tbis ports for the preceding four fiscal years still remains undetermined. This
claim is amply provided for by the contingency reserve claim is amply provided for by the contingency reserve.
[The condensed balance sheet as of June 30
1266, ajus to all transactions incident to the issuance of $\$ 1,50,0.001$ st mtge. 6 s of the Amale amated Phosphate
under "Industrials below.] RESULTS FOR YEAR ENDED JUNE 30

Gross sales-..........
Freight allowances.
Nales to sules-
Total sales.-.
Operating charges.-..--
Seling \& gen. expense
Net profit on sales...
Miscellaneous income. Total income-.....-
Int. exch. \& disc. paid-
Int. exch. \& disc. paid
Int. bds. of Am. Ph. Co
Miscellaneous charges_
 Preve income Sundry credits..........:Total surplus Loss. on aband.equip t Good-will written off Research exp. writ. off Sundry charges-.
Red. of inv. In A.

Res. for contingencies Res. for contingencies Preferred divs. 1926. | $\$ 11.849,276$ |
| ---: |
| $\quad 669,16$ |
| $\$ 12,518$, | $\begin{array}{r}\text { - } \$ 12,518,44 \\ -\quad 962,14 \\ -1,003,23 \\ \hline\end{array}$

$\begin{array}{r}\$ 1,913,058 \\ \hline \$ 2,099,756\end{array}$ 1925.
$\$ 10,190$
1 360
$\$ 10$
$\$ 9$

$\$ 9$ 1 | $\$ 9.516,215$ |
| :--- |
| 7 | $\qquad$ $\$ 1,652,240$

927,232 $\xlongequal{\$ 1,149,904}$| $1,039,268$ | $\begin{array}{l}\$ 1,555,514 \\ 1,628,219\end{array}$ |
| :--- | :--- | :--- |

 $\begin{array}{lr}173.538 \\ 21.851 \\ 282,187 & 520.6 \overline{6} \overline{4} \\ 500.000\end{array}$

Profit \& loss surplus-- $\overline{\$ 1,362,173} \overline{\$ 927,231} \overline{\$ 1,279,624} \overline{\$ 1,628,219}$ after airowing for income taxes, amounted to $\$ 163$, inctid in 1926 and $\$ 58,072$ in 1925 .


## GENERAL INVESTMENT NEWS.

## STEAM RAILROADS.

Federal Mediation Board Brings About Agreement Between Trainmen
and Conductors Unions and Employers-Will Arbitrate. Discussion of requested $20 \%$ wage increase could not be settled through mediation, so two of roads with fifth be momber elected by the board or by the Mediation
Board.-New York

 cars in mood repair and immediately available for service according to
reports filed by the carriers with the Car Service Division of the American
Railway
 a week, while surplus box cars totaled 97.194 . a decrease of 595 cars durimg
the same period. Reports also showed 17.159 surpus stock cars, a decrease
of of 1,891 cars under the number reported on Auf, 8, while surplus re-
frigerator cars totaled 10,238 , a decrease of 940 within the same previous
Car Shortage.-Practically no car shortage is being reported.
 grain rates on shipments from Minneapolis; Hearing set for Sept. 13 fates on fertilizers ordered by 1.-S. C. C., p. 941. (d) Lower freight
Baltimore \& Ohio RR.-Listing.
The New York Stock Exchange has authorized the listing of $\$ 30,000,000$ ter. of series A bonds, $\$ 35,000,000$ of series C bonds, and $\$ 30,000,000$ of series $D$ bonds.-V. 123, p. 707. 319.
Belgian National Railways Co.-6\% Guaranteed Paricipating Preferred Stock Offered.-L. F. Rothschild \& Co and Banque Belge pour L'Etranger (New York Agency) are inviting subscriptions for the abovestock. The offering is in behalf of the Kingdom of Belgium as an initial step in its program for stabilization of the Belgian franc. For further details see under "Current Events" and Discussions" on a preceding page.

Belt Railway of Chicago.-Operation of Line
The 1.-s. C. Commission on Aug. 9 issued a certificate authorizing the company to operate under trackage rilgts over the Chicago \& Western
Indiana RR. over approximately 4 miles of the railroad of the Chicago 8 Western Indiana RR., extending from a point in the southeast section of of Burnham, Cook County, III.
Authority was granted the company to assume obligation and liability,
as lessee, in respect of $\$ 31,778$ Chicago \& Western Indiana RR. 1st \& ref. as sessee. in respect of $\$ 31,778$ Chicago \&
mtge. bonds, series A. $-V .123$, p. 707 .
Boston \& Maine RR.-Reorganization Plan Adopted.The stockholders on Aug. 27 at special adjourned meeting voted to adopt, confirm, ratify and approve all action taken by the stockholders, directors and the executive committee relating to the reorganization plan. The reorganization plan was carried into effect Aug. 25 when the new refunding bonds totaling $\$ 37,531,000$ were delivered in exchange for the same amount of bonds previously outstanding, and subscriptions on account of the new prior preference stock purchased under the plan were paid over to the railroad by the regeneral adjustment committee
The I.-.S. O. Commission on Aug. 20 denied the petition of Edmund W.
Codman of Boston for rehearing of the Commission's order approving the financial reorganization of the road

Sells Prior Preference Stock.
The company sold at public auction Aug, 27 14, 828 shares $7 \%$ prior
preference stock, this block representing a portion of the new issue of $\$ 13,000,000$ arising from the readjustment of the road's finances which was not taken by stockholders. The stock was sold in 14 lots of 1,000 shares not taken by stot of 828 shares. The price ranged from 10024 for 1,000 shares each and one to a peak of 1031
the first sale
10113 . -V. 123 , p. 978 . 838 .
Cape Charles RR. of Virginia.-Final Valuation.The - C. Commission has placed a final valuation of $\$ 143,412$ on the Central of Ceorgia Ry. Bonds
Central of Georgia Ry.-Bonds.-
The I.-S. C. Commission on Aug, 11 authorized the company to procur thends, series C ; said bonds to be pledged and repledged, from time to time as collateral security for short-term notes.-V. 122, p. 2179, 2030

Central RR. Co. of New Jersey.-Equip. Trusts Sold.Blair \& Co., Inc. have sold at 100 and div. \$2,670,000 41/2\% equip. trust gold certificates of 1926 . Issued under the Phila. plan.
Dated Aug. 1 1926; maturing $\$ 178,000$ annually from Aug. 11927 to Aug. ${ }^{1}$ 1941, incl. Denom. $\$ 1,000 \mathrm{c}^{*}$ Principal and dividend warrants
(F. A.) payable at the office of Hudson Trust Co., Hoboken, N. J., trustee. certificates are to be issued under an equipment trust agreement dated July 151926 , which provides for the issuance of not exceeaing $\$ 8$ issued
000 of certificates. The $\$ 2,670,000$ of certificates presently to be isued 000 of certificares.
will provide for a part (not exceeding $80 \%$ ) of the cost of the following new equipment which, under the contracts to purchase will cost approximately
$\$ 3,345,000$. 800 50-ton steel box cars, 200 steel automobile box cars $\$ 3,345,000$. 80050 -ton steel box cars, 200 steel automobie box cars
100 70-ton mill pondola cars, 25 steel passenger coaches 5 steel baggase express cars and 5 combination passenger and baggage cars. At least $20 \%$
of the cost of all euipment included and to be included in the trust has
of been or is to be paid in cash at the time of the acquisition of the equipment.
The payment of the principal of the certificates and the dividends thereon will be unconditionally guaranteed by endorsement upon these certificates by the company.
in ander of the authorized amount of the certificates may be issued $80 \%$ of the cost of additional equipment included in this equipment trust. -v. 123, p. 978
Cheswick \& Harmar RR. of Pa.-Final Valuation.The I.-S. O. Commission has placed a final valuation of $\$ 150$,
owned and used property of the company as of June 301916 .
Chicago \& Erie RR.-Tentative Valuation-Interest Paid Thi I.-s. C. Commission has placed a tentative valuation of $\$ 24,820,886$ ties of the company as of June 301918 18, 232,548 on the total one See Erie RR. bel.
$-\mathrm{V} .119, \mathrm{p} .1063$.

Chicago Milwaukee \& St. Paul Ry.-Jameson Committee May Bid Against Bankers far Road-Asks Court to Postpone

Sale until Congress Acts on Debt Extension Bill.-Edwin C. H. Jameson and his associates of the Bondholders' Defense Committee are prepared, if necessary, to make a cash bid for the road, it was announced Aug. 23. Steps to take this action were begun with the filing in the U. S. District Court at Chicago of affidavits by the committee in opposition to New York "Times" has the following concerning the matter: The proposed purchase is said to be without precedent in American rail-
road history. The action would be taken in opposition to the plan of reorganization promulgated by Kuhn, Loeb \& Co. and the National City Co. Owing to its nature. Mr. Jameson asks in his affidavit for an extension of
time in the date set for the sale of the road, and says that he is acting in the interests of both stockholders and bondholders, and reiterates the willplan of reorganization ". President of the Globe \& Rutgers Fire Insurance Co., declares that the receversnip was unnecessary, and that the receiverers. He says that such receivership could easily have been avoided through ers. term financing and a voluntary extension of maturing bonds. The
shefaut created by the receivership, he adds, made necessary the refunding
det of all junior securities of the company bearing low rates of interest, some
as low as $4 \%$ at a higher rate. But for that, the receivershin hemat as low as $4 \%$ at a higher rate. But for that, the receivership, he maintains,
could be lifted at once without a sale and without disturbing existing se The committee represents more than $\$ 18,000,000$ of refunding bonds, the largest single depositor being his own company, the Globe \& Rutgers
Fire Insurance Co., which held $\$ 9,000,000$ of bonds at the time of the recel vership.
Mr. James.
opportunity to pass the debt extension bostlponed until Congress has had an obe to modify the plan or reorganization in the theyserest of all security
holders, both stockholders and bondholders, and witl greatly improve the financil poisition of the railroad for the future. This bill was favorably Congress, and is on the calendar for early consideration when the Congress meets in December
If such a postporiement cannot be had, Mr. Jameson asks that the pro-
posed plan of reorganization be considered by the court before setting a pate of sale. He asserts that it is unjust and inequitable in many re spects, especially to junior bondholders. and says that his committee
desires first of all a fair plan of reorganization in which they can participate If a fair plan or reorganization can be obtained, he will no longer be in terested either in the upset price or the date of sale, except as the latte If the consideration of the plan of reorganization is to be deferred until
after the sale, Mr. Jameson asks that an upset price be set that will yield a fair sum to the dissenting bondholders for their bonds. He sug

If a fair plan cannot be obtained in ad vance of a sale, and if an upset Mr. Jameson declares the Bondholders Defense Commititee has no alter native but to attempt to protect the boonds he represents by making a cash
bid at the sale, although such a bid would involve competition with the powerful banking group allied back of the Kuhn, Loeb-National City Co plan. make competitive bidding at the sale possible, he asks for certain
Todications of the decree as to the method of sale by parcels, and for a notice of sale of six, or, at the very least, four montbs to enable and and for a bidder to make an examination of the property, which embraces over 11,000 miles of road, and after such an examination to make the necessary
Mr . Jameson reviews the fact that the road earned its fixed charges in
1923, had only a slight deffict in 1924, and a deficit of only $\$ 3,090,000$
1925; despite extraordinary expenditure of more dhan its fired charges. and that but $\$ 5,000,000$, and is now earning receivership there would not be any reason whatever why the receivership could not be lifted now without a sale
In conclusion, he says that he
In conclusion, he says that he went South in Feb. 1925. on a vacation there was no danger of a crisis before the summer, and returned road that to find that a receivership had been precipitated two days before. H
then bent his efforts to getting an extension of the Government loan he is now forced to consider these ffrorts ha ring failed up to data, he says
position to make a cash bidid at the sale.- $V$. 123 , por put putting himself in a
Chicago Rock Island \& Pacific Ry.-Obituary.-
Frank A. Smith, Asst. Sec. \& Asst. Treas., has died.-V. 122, p. 3451
Chicago \& Western Indiana RR.-Trackage Rights, \&ec
See Belt Railway of Chicago.-V. 122, p. 3334.
Cleveland Cincinnati Chicago \& St. Louis Ry.-To
Vote on Lease.
The stockholders will vote Sept. 27 on authorizing, approving and con-
senting to the following: rights, interests, poposed to be taken by the company of the lines of railroad,
orivileges. immunities and appurtenant franchises Terre Haute Ry, including all the leasehold and other right, title and interest which those companies, respectively have or may hereafter accuire
in and to, and to the use of, the properties and franchises of railroad,
bride (r) A lease proposed to be made by the company as lessor to the New
York Central RR. as lessee, of the lines of railroad, rights, interests, privileges, immunities and appurtenant francisises and other ors, interesests, interest which the telescor company has easehold and other right, title and
and to the use of, the properties and frany hereafter acquire in and to
and terminal companies, including the following: The Cincinnati Northern
RR. Evansvilie. Indianapoolis \& Terre Haute Ry., Central RR. Co. of
Indianapolis, the Oincinanati. Latavette Sandusky \& Cleveland RR. the Columbus, Hope \&R., tree Cincinnati
the Evansville, Mt. Carmel \& Northern Ry. and Vernon, Greensbur. company RR.; thailroads which prase there shall be transferred to the lessee
Kankakee \& Senties of the Peoria \& Eastern Ry. and with the lessor company's contracts relating theree company in conformity Each of such leases are to be for a term of 99 years (except as to propto the expiration of such period, as to which properties the termate prion
lease shall be for the duration of the lessor's tenure thereof, respectivelye . 123, p. 978, 707.
Columbia Union Station of So. Caro.-Fimel Vnluction The I.-S. C. Commission has placed a final valuation of $\$ 162,331$ on the
and and property of the company as of June 301916 .
Delaware \& Hudson Co.- Move to Segregate Coal Lands. ug. 26 by the announcement of the company that a special was indicated oeen called for Oct, 26 . at which the stockholders will consider the transfer of all the company's interests, transportation and mining, to a corporation
controlled by complete stock ownership by the present Delaware \& Hudson Co. This will leave the present company in a position where it may be nsed as a holding company for the stocks of other railroads.
Decision to hold a special stockholders' meeting was made
of Managers, which on May 121925 was authorized to transfer by the Board corporation all of the anthracite properties owned by the company. The
Board now seeks the permission of the stockholders to transfer to a corporation all of the companies properties.
According to the announcement the trinsf
tion in the form of stocks, bonds or other securities of "for such consideraporation as the Board of Managers may deem adequate and advantangeous.; Regarding the authority sought for segregation of the coal properties, the
statement says that "this problem has had constant study and consideration,
and the conclusion has been reached that it would be to the advantage of as an to transfer the transportation and allied interests, or any of them, owne by the Delaware \& Hudson Co., to a corporation or corporations controlled "Amons the advantages of the historic character of your company which has the preservation of 100 years of prosperous activity $=2$ landmark not lightly to be removed
Denver \& Rio Grande RR.-A ppeal Filed.
An appeal was filed Aug. 24 in the suit of George Tracy Rogers and
others of the 6,000 minority stockholders of the former Denver \& Rio Grande RR. against Edward T. Jeffery, Edwin and Kingdon Gould, and other former officers of the road for an accounting of $\$ 200,000,000$ becaus the decision of Justice Multan finding that road failed. The appeal from sible for the collapse of the railroad will probably be argued in Nov. before

East Jersey RR. \& Terminal Co.-Final Valuation. The I.-s. C. Commission has placed a final valuation of 8364,390 on the
owned and used property of the company as of June 30 1916.-V. 118. p.

Edgemoor \& Manetta Ry. (S. C.).-Final Valuation. The I.-S. C. Commission has placed a final valuation of $\$ 23,500$ on the
otal owned and used property of the company as of June 301918 .
Erie RR.-Interest on Chicago \& Erie Income Bonds Notice is given that $5 \%$ interest for the year ended June 301926 will be the $\$ 10,000.000$ Chicago \& Erie non-cumulative income 5 s due Oct. 11982 All prior coupons of these bonds must be surrendered. These bonds, with
the exception of $\$ 89.000$, are owned by the Erie RR, and are pledged under
the 1st consol

Euclid RR. (Ohio).-Final Valuation.-
The I.-S. C. Commission has placed a final valuation of $\$ 29,861$ on the
owned and used property of the company as of June 301918 .
Galveston Harrisburg \& San Antonio Ry.-Valuation the. Commission has placed a tentative valuation of $\$ 49,305,300$ on the wholly owned and used property of the company as of June 301918 .
The value of the total property owned was placed at $\$ 4.306 .550$ and that
of total property used, including leased property, at $\$ 54,617,450$.-V. 123 . of total property used, including leased property, at $\$ 54$,
p. 707.
Gettysburg \& Harrisburg Ry.-Bonds.from Oct. 11926 , to Oct. 1 1956, the maturity of $\$ 565,000$ of its mortgage bonds. Authority was granted to the Reading Co. to assume obligation and
liability for the payment of the principal and interest on the aforesaic
bonds.
Gulf \& Northern Ry. (Texas).-Final Valuation.total owned and used properties of the company as of June 301919 .
Kankakee \& Seneca RR. (III.).-Final Valuntion. The I.-S. C. Commission has placed a final valuation of $\$ 800.000$ on the
total owned and used property of the company as of June 301915 (V.115.
p. 308).
Manistee \& North Eastern RR. (Mich.).-Final Val'n The I.-s. C. Commission has placed a final valuation of $\$ 2,312,325$ on
the total owned and used properties of the company as of June 30 1919.-
Meridian Terminal Co.-Final Valuation.
The I.-S. C. Commission has placed a final valuation of $\$ 390.074$ on the
total owned and used properties of the company as of Jume 301918 .- $\mathbf{V}$.
Michigan Central RR. -To Vote on Lease.
senting to a lease proposed to bept. 22 on authorizing, approving and consenting to a lease proposed to be made by the company, as lessor, to the
New York Central RR, as lessee, of the lines or railrad., rights, interests.
privileges, immunities and appurtenant franchises and other properties of privileges, immunities and appurtenant franchises and other properties of
the lessor company, including all the leaseohold or other right, title and
tinterest which the interest which the lessor company has or may hereafter acquire in and to,
and to the use of, the properties and franchises of rairroad, bridge. ,unnei
and terminal companies, including the following: The Canada Southern and terminal companies, including the following. The Canada Southern
Ry. Canada Southern Bridge Co. the Niagara River Bridge Co., St. Clair
\& Western RR., Joliet \& Northern Indiana RR., Battle Creek and Sturgis
P
 RY; St. Joseph, South Bend © Southern RR. and Miccigiga An Ar Line Rransit
such lease to be for a term of 99 years (except as to properties the esp;


## National Transcontinental Ry. Branch Lines Co.

The American Exchange-Pacific National Bank, New York, and the National Trust Co., Ltd. of Toronto have been named as trustees under a
trust mortgage to secure $85.000,000$ 1st mtge. $41 / 2 \%$ 30-year sinking fund
gold bonds.-V. 106 , p. 2560 .
New Orleans Texas \& Mexico Ry.-Bonds.-
The I.-S. O. Commission on Aug. 9 authorized the company to issue
$34,600,0001$ ist mtge. $5 \%$ gold bonds, series C ; to be sold to Kuhn, Loeb \& So. at not less than $91 / 2$ and int. and the proceeds used for corporate pur-
poses. (See offering in $V$. 123 , .452 , poses. (See offering in V. 123, p. 452).-V. 123, p. 577.
New York Chicago \& St. Louis RR.-C. \& O. Minority Stockholders Oppose Construction of Link.-
Charging that the Van Sweringen interests controlling the Nickel Plate
ystem and the Chesapeake \& Ohio had only a selfish aim in system and the Chesapeake \& Ohio had only a selfish aim in causing the
Chesapeake to enter into the contract for the construction of the Valley
Crossing-Gregg Ohio Orossing-Gregg, Ohio, link on July 28 1926, the Chesaceake \& Ohio stock-
holders protective committee has filed with the I.-S, C. Commission holders protective commmittee has filed with the I.-s. Ci Commission an
answer to the Nickel Plate's application for an order modifying the decision The reply to the application gives ten reasons why it should be denied,
and why the order prohibiting the merger should not be modified and why h reason cited is ithat instead of causing the modified. The The
concluding
resubpit the application to build the to Cesubnit the application to build the new line as was suggested by this
Commission the interests who control the new company (who are also the controlling interests in the Chesapeake) have for no operative or financial
reasons, but merely to serve their own selfish ends, caused the Chesapeake reasons, but merely to serve their own selfish ends, caused the Chesapeake
to enter into the aforesaid contractof July 28 . 1926. by which it undertakes
finance the construction by an independent line of an admittedly essential ink in its system
The reply is signed by George s. Kemp, Chairman of the protective Winmiams, Granville G. Valentine, J. Luther Moon Hopkins, Berkeley Thomas B. Gay and Irving G. Craig, counsel for the interveners, also signed
Pacific Coast Railway, Calif.-Final Valuation. The 1.-s. C. Commission has placed a final valuation of $\$ 1,765.160$ on
the totai ow used properties of the company as of June 30 1916.-
V. 122. p. 477.

Pearl River Valley RR.-Operation of Line.-
company to operate in inter-state commerce 14 a certificate authorizing the ailroad extending from a connection with the company's line at Cne of in a general northerly and easterly direction to a point in section 7 , town-
ship 2, range 16 west, about 7.5 miles west of Por Poplarville, a distance of
approximately 8 miles, all in Pearl River Wounty. Miss.-V. 122, p. 3451 .

Peoria \& Eastern Ry.-Annual Report.-

 1 st cons. mtge. 4 s ; $\$ 2,500$ int. on C. C. C. \& St. L. Ry. Co. $5 \%$ note;

$\$ 24,097$ int. at $6 \%$ on operating balanec due C. C. St. L. Ry. Co. |  | 1925. | 1924. | Liabilities- | 1925. |
| :--- | :--- | :--- | :--- | :--- |
| Assets- | $\$$ | $\$$ | $\$ 24$. |  |



 Deferred assets-
Retire't \& deprec'
$\begin{array}{lll}\text { of equipment } & 738,291 & 756,070 \\ \text { Profit \&loss deficit } & 889.970 & 914,003\end{array}$

## Total (each side) -V .127.

$\begin{array}{rrr}\text { tured unpald. } & 1,000 & 1,000 \\ \text { Accr. depr. (equip.) } & 341,113 & 306,720 \\ \text { Add'ns to property } & & \end{array}$

St. Louis \&

St. Louis \& Hannibal RR.-Final Valuation.-
The I.-S. C . Commission has placed a final valuation of $\$ 1,906,770$ on
te totai owned and used properties of the company as of June 30 1918.the total owned an
Salem Winona \& Southern RR.(Mo.). - Final Valuation.
The I.-S. C. Commission has placed a final valuation of $\$ 2,865$ on the The I.-s. O. Commission has placed a final valuation of $\$ 2,865$ on the
total owned and used, and of $\$ 8.500$ on the total used but not owned. property of the company as of June 30 1917.
San Luis Southern Ry. (Colo.).-Final Valuation.The I.-S. C. Commission has placed a final valuation of $\$ 303,090$ on the
total owned and used properties of the company as of June 301919 .-V. total owned and
120, p. 3184 .

Sand Springs Ry., Okla.-Final Valuation.The I.-S. C. Commission has placed a final valuation of $\$ 646,323$ on the
total owned and used properties of the company as of June 301918 .-
V. 121, p. 1567 . V. 121, p. 1567 .

Seaboard Air Line Ry.-Listing.-
The New York Stock Exchange has authorized the listing of \$7,921,500
Tditional 1st \& consol. mtge. gold (coupon) bonds series A. 6 due additional 1 st \& consol mtge. gold (coupon) bonds, series $A, 6 \%$, due
Sept. 11955 , making a total amount applied for $\$ 66,626,000$. V . 123 , p .

Springfield Terminal Ry. (III.).-Final Valuation. The I.-S. C. Commission has placed a final valuation of $\$ 600,000$ on the
total owned and used properties of the company as of June 301916 .
Tennessee Central RR.-Equip. Trusts.-
The company has applied to the I.-S. C. Commission for authority to issue be sold to Roosevelt \& Son, New York, at $99.05 \%$ of par, as a result
of competitive bidding. The proceeds of the sale will be used in the purchase of 275 freight cars and other rolling stock at a total cost of $\$ 696,252$.
West Pittston-Exeter RR.-Construction of Line.The 1.-S. C. Commission on Aug. 11 issued a certificate authorizing the
company to construct and operate a line of railroad, approximately 4 miles company to construct and operate a line of railroad, approximately 4 miles
in length, to extend from a proposed connection with aline of the Delaware,
Lackawanna \& Western RR., at or near the Susquehanna Avenue Station
It Lackawanna \& Western RR., at or near the Susquehanna Avenue Station eriy direction along the west bank of the ansquehana River through the berougs of West Pittston and Exeter, and Exeter township, to a point
between the Sullivan Highway (State Highway Route No. 232 ) and the
Susquehanna River, Susquehanna River, at or near the south boundary of property now or
lately belonging to one klecta O . McCaige,-all in Luzerne County, Pa

## PUBLIC UTILITIES.

American Telephone \& Telegraph Co.-Vice-President. s. Bloom, who resigned.-V. hares elected a vice-President to succeed Edgar


Burlington Traction Co.-Bonds Called.All of the outstanding 1st \& ref. mtge. $5 \%$ gold bonds due July 11942 have boen called for payment Jan. 11927 at 105 and int. at the ofrice or
the Boston Safe Deposit \& Trust Co., trustee, 100 Franklin St., Boston,

Chicago Surface Lines.-New York Bankers Submit Plan. to Attorney John M. Harlan, representing New York bankers, according to. B. McDonough, Chairman of the Local Transportation Cor Committee of
City Council to take over and onerate the Chicano surface lines and City Council, to take over and operate the Chicago surface lines and motor
bus service under a 20 -year franchise. The Eastern bankers, it is said ans service under a 20 -year franchise. The Eastern bankers, it is said,
also propes thout refudig bond isues to pay orf holders or securities
of existing companies; to work for unification with elevated system and to also propose to float refunding bond issues to pay ofr hoo
of existing companies, to work for unification with elevat
co-operate in construction of subway.-V. 122, p. 3603 .

Cincinnati Gas \& Electric Co.-Bonds Called.-
Eighty-six ( \$86,000 of the 1st \& ref. mtge. $5 \% 40$-year sinking fund
gold bonds, due April 1956 have been called for payment Oct. 1 at 102 gold bonds, due April 11956 have been called for payment Oct. 1 at 102
and int. at the office of the Irving Bank-Columbia Trust Co., trustee, and int. at the office of the Irving Bank-C
60 Broadway, N. Y. City.-V. 122 , p. 2039.

Cities Service Co.-Dividends-Earnings.-
Regular monthly dividends of $1 / 2$ of $1 \%$ in common stock and $1 / 5$ of $1 \%$
in cash have been declared on the common stock, together with the usual monthly cash dividends of on the of common the stock, together with the trerred and preference B stocks, all payable Oct. 1 to holders of record Sept. 12 12 Months Ended July 31Gross earnings.-..-......--
Net earnings
Net to stocks and reserves
Net to common stocks and reserves

Coast Counties Gas \& Electric Co.-Earnings, Year Ended July 311926.

\$1,548,711

Operating profit - $\$$ - $\$ 362,051$

Balance.-
Balance Sheet, July 311926.

Dis. and exp.
Investments.
Sinking funds.
Sinking funds-
Materialis and supplies
Accounts
Accounts
Cash
Prepaym
d suppilies.
celvable...
Prepayments
Miscellaneous

|  | ${ }_{\text {Liaber }}^{\text {Liabrities- }}$ |
| :---: | :---: |
| 956,418 | 1st preferred |
| 138,192 | 2nd preferred |
| 112,019 | Accounts pa |
| 294.812 | Dratts payable |
| 67,302 8,024 | Meter deposits |
| ${ }_{3,827}$ | Taxes accrued |
|  |  |
|  | Reserve for dep |



## Total (each side)......... $87,463,436$ Surplus............. Columbia 2948 Gas \& Electric Co.-Listing.

Columbia Gas \& Electric Co.-Listing.- Listing of certificates of deposit for cum. $7 \%$ pref. stock, series A, representing in the aggregate
not to exceed $\$ 24,158,400$ of said pref. stock on official notice of the issue
the thereof for a like par tho synte of said pref. stock deposited under a plan of
union or merger of the systems of Columbia Gas \& Electric Co. and Ohio
Fuel Corp. Fuel Corp. For details see V. 123, p. 841 .
Cumberland Telephone \& Telegraph Co., Inc.-Acq. The I.-S. C. Commission on Aug 11 approved the acquisition by the
company of the properties of the Citizens Telephone Co. On Jan. 291926 the Cumberland company contracted to purchase all of the physical properties of the Citizens company for $\$ 45.000$ in cash. No additional securities
will be issued to effect the proposed acquisition.-V. 122, p. 3337 .

Cumberland \& Westernport Elec. Ry.-Successor.See Cumberland \& Westernport Transit Co. below.-V. 123, p. 580.
Cumberland \& Westernport Transit Co. - Orqanized.A charter has been granted the Cumberland \& Westernport Transit Co.,
with Walter C. Capper, Paul L. Hitchins and F. Brooke Whiting, of Cumberland, Md.. as incorporators. The company is given power to take
over and carry on the business previously conducted by the Cumberland over and carry on the business previously conducted by the Cumberland
\& Westernport Electric Ry. Co. and authorizes operation of street cars
as well as buses from Narrows Park to Werter as well as buses from Narrows Park to Westernport.
The authorized capital stock is is 3,930 sharres of preferred of no par value
and 9 ant and 9,755 shares of common of no par value. The preferred provides for
dividends of $\$ 5$ per share per annum. The preferred stock is redeemable at $\$ 105$ per share. It is proposed to issue this stock in payment of fran-
ath
chises and property of the company which was recently purchased at chises and property of the company which was recently purchased at public sale by a bondholders committee charter are David D. Price, James T,
The director named in this che cher
Chambers and Thomas W. Price, of Frostburg, Md., and Walter O. Capper. Chambers and Thomas W. Price, of Frostbur
Paul L. Hitchins and F. Brooke Whiting.
Fifth Avenue Coach Co., New York City.-Purchase of New York Railways Stock A pproved.-The purchase of 90,200 shares, the entire common stock, of the New York Railways Corp., at $\$ 10$ a share by the Fifth Avenue Coach Co., was unanimously approved Aug. 25 by the Transit Commission. Frederick T. Wood, president of the Coach Co. testified that his con-
cern has a surplus sufficiently large to warrant the expenditure of the

Elmer Schlesinger, counsel for the Coach Co., told the Commission that the proposed purchase is the first step toward a co-ordination of the bus
and surface lines all over the city. He stated that the price of the stock is advantageous not only to the Coach Co. but to the public as well. The present value of the property controlled by the New York Railways Corp.
was place at approximately $\$ 61$. was placed at approximately $\$ 61,000,000$.
joint application for a bus franchise through the Omnibus Corp. last May
In ren In return for the desired franchise the company, which controis about 75
miles of tracks, proposed to miles of tracks. proposed to eliminate 25 miles of tracks on which 200 cars
are now operated, and replace them with buses are now operated, and replace them with buses. © proposes to operate
buses crosstown for a 5 -cent buses crosstown ior anseent It Is expected that the Board of Transporta-
It agreed to isue transers
tion will make a decision on the application in the near future.
V. 122, 3605.

Florida Public Service Co.-Bonds Offered.-A. C. Allyn \& Co., New York, and Harper \& Turner, Philadelphia, are offering an additional issue of $\$ 969,000$ 1st mtge. $6 \%$ gold bonds, series B, at 100 and int. Dated April 1 1925, due April 1 1955. (See original offering and description in V. 122, p. 2650.)

Listing.-These bonds are listed on the Boston Stock Exchange.
Data From Letter of W. S. Barstow, President of the Company Company-Supplies electric light and power at retail to 58 communities Haines City, Lake Wales, Frostproof and Avon Park, and in addition supplies electricity at wholesale for distribution in Mt. Dora and Winter
Park. It also supplies gas in Orlando and water and ice in other of thes Park. It also supplies gas in Orlando and water and ice in other of these
communities. The territory served extends from sevilie on the north to Lake Stearns on the south, a distance of about 180 miles, and forms a part.
of the most important fruit truck growing and industrial sections in Florida. of the most important fruit, truck growing and industrial sections in Fiorida.
The aggregate permanent population of the territory served with electrictity
or gas is estimated at 81,000 , and the territory is experiencing a rapid and
substantial growth and development subsantial growth and development. Secuirity- Secured by a direct first mortgage on all the fixed property of
the company subject only to $\$$ ino.000 divisisonal bonds outtstanding on a
small portion of the property. The bonds are followed by $\$ 550$.


Earnings, 12 Months Ended July 311926.
Gross earnings (incl. other income)
Operating expenses \& taxes.
$\$ 1,583,837$
Net earnings.
 ment fund for the benetito of the series establishing a sonds, the company cond improve-
in its supplemental mortgage to pay to the trustee in its supplemental mortgage to pay to the trustee on April 1 1931. cond ont on
April
valent to each ear to thereatter to and incl. A pril 11954 , an amount equiat the time of each such pipal amount of the series "B bonds outstanding so paid may be repaid to the company for expenditures made the moneys
purpose for which bonds could be issued under the mortgage, or that any parpose for which bonds could be issued under the mortgage, or that such
moneys may be used, at the option of the company, for the purchase or
redemption of the series t'B," bonds, and the comp lieu of paning cash to this fund, to surrender series " B " bonds and to recelve credit equal to the principal amount of such bonds so surrendered
and the company is also entitlede to a credit on account of payments due to
such fund equal such fund equal to the amount expended for any purpose parments due to
could have, but have not been issued under the monds Capitalization as of July 311926 (After Giving Effect to this Financing.) 1st mtge. gold bonds, series " A " ${ }^{61 / 2}$ series " B , $6 \%$, (this issue)
do
1 1st mtge. bonds on property recently acquired $7 \%$ cumulative preferred stock
Management. Company is controiled by General Gas \& Electric Corp and in common with the other subsidiaries of that corporation, the corp-
pand managed by the $W$. S. Barstov Management Asso
ciation, Inc., of New York City. - W.

Gardner-Templeton Street Ry.-To Discontinue. The stockholders on Aug. 21 voted to discontinue the $51 / 2$ miles of trolley
General Gas \& Electric Corp.-Regular Divs. Declared The regular quarterly dividends on the following stocks have been de-
clared, payable on Oct. 1 to holders of record Sept. 15 the dividends being
 Secretary O. Clement Swenson says:
Holders of common stock, class A , are given the right to subscribe to additional shares of common, ctass A , are giss A , at $\$ 25$ per share to subscribe to the extent
of the dividends payable to them on Oct. each of tquitable tolders of ocommon of New Yow, York, transfer agent, will deliver to
able Oct. 1 , common stock, clasteck entitled to thie dividend payan oct. , common stock, class A, or scrip certificates therefor equivalent
in amount, taken at 25 per share to the number or
which each such stockholder would be entitler of dollers of dividends to which each such stockholder would be entitled, unless advised by such
stockholder on or before sept. 21 that such stockholder does not exercise the right of subscription to which he is entitled and requests the payment
of the dividend in cash.-V. 123, p. 842 .

Genessee Valley Gas Co.-Seeks Control.-
ty to company hat applied to the Now York P. S. Commission for author-
Churchvillie Oill Naturam Gas stock of the Pavilion Natural Gas Co. and the New Yor orp. of Pavilion, natural gas producing companies servine Naturai Gas Power Co. of Ticonderoga. A hearing will be held at at Rochestric Aight \&
Grand Rapids Holland \& Chicago Ry.-Sale Postponed. The sale of the road scheduled for Aug. 19 at Grand Rapids, Mich., has

Hartford Electric Light Co.-Customer Div., \&e.dend allowed to patrons of the company last October, will be returned next October on their bills for that month. This action was taken Aug. 24 at a
meeting of the directors. A year ago the customer's ond
the amout $\$ 225,000$, and on that basis. with the $10 \%$ adiditiondal this ynear
theolved wiil be in excess of $\$ 250,000$, making allowance of the company's increased business for the year,
In addition the stockholders of the company will benefit by the of the of a premium amounting to $\$ 625$ collected in connection with the return
additional shares in 1920 . The amount of this is about $\$ 62,500$. The formal statement issued says. ."The increased volume of business iven the company this year by its customers, coupled with the economiess the earnings of the company slightly over that of last year, has improved
"This condition was recognized by the directors in voting to return to the customers , larger percentage of the irectors in votober biling to to return tast to
The customers' dividend this year will be $60 \%$ of the October bill instead in by therectors also voted to return to the stockholders the premium paid
finances of the an issue of stock put out in 1920 at $\$ 200$ per share, as the finances of the company no longer require the retention of what was in affect a loan without interest. The amount so returned will amount to $\$ 625$
per share.:-V. 122, p. 1309,882 .

Illinois Bell Telephone Co.-New Director.-
Charles P. Cooper has been elected a director to succeed Edgar S . Bloom,
resigned. $-\mathrm{V} .133, ~ p .710$.
Illinois Power \& Light Corp. - New Officers.-
E. L. Fisher has been elected V.-Pres. \& Gen. Mgr. to succeed W. A.
Baehr; Dwigh Holmes, Sect to succeed Scott Brown, and P. L. Smith
Treas. to succeed P. C. Dings.-V. 123, p. 842.

Indiana Electric Corp.-Securities of Companies Going into Consolidation Being Deposited.-
More than $\$ 25,000,000$ of the securities of the public utilities of Indiana have been deposited for exchange in the last three mont Electric Corp. the proposed consolidation of the Central Indiana Power Co thanged in sidiaries and the Terre Haute, Indianapolis \& Eastern Traction Co. and
certain of its subsidiaries certain of its subsidiaries.
Robert I. Todd, Presid
Traction Co. says: "The time the Terre Haute, Indianapolis \& Eastern panies depends upon the rapidity with which consolidation of these com con and if the present rate is maintained it will not be long before the consoliTransfer records show that the holders of the securities have been quick to deposit them and it is the hope that these
holders of smaller lots will tate holders of smaller lots will take immediate adyantage of the same oppor-
tunities extended to them to share in the beneits tunities extended to them to share in the benefits of the consolidation.
Eleven issues of securities, totalling more than in the proposed consolidation plan. A separate com, mittee has been named to handle the deposit of each of these and depositories have been besignamed
in the fields where the greater part of the securities are held. Four of the are in Indianapolis, as follows:
Savings \& Trust Co.; (b) Terre Haute Trion, preferred stock, the Fletcher Transit. Wold bonds. State Bank; (c) Indianapolis \& Martinsville Rapid
 If the consolidation is effected as proposed, the Indiana Electric Corp
will be one of the largest public utilities itilitity one outhorities have expressed the opinion that both Financial and


Indiana Telephone Securities Corp.-Notes Offered.Fletcher American Co., Indianapolis, are offering at par and int. $\$ 490,0003$-year $6 \%$ collateral trust gold notes.
Date Aug. $151926 ;$ due Aug. 151929 . Denom. $\$ 1,000$ and $\$ 500$. Red, on any int. date on at days notice at 101 and int. Principal and int.
(Frustee.) Aayable at Fletcher American National Bank, Indianapolis, Corporation.-Organized in Indiana. Owns and operates, through its
Gubsidiary companies, modern telephone systems located at Logansport, America, Fremont, Hamilton, Ortland and Pleasant Lake in Cass, P Young and Steuben Counties, Ind., supplying these communities together with operating in excess of 9,700 connected stations operanitional communities are also provided with A considerable number
of add
servistan service over the lines operated by this company. The toll lines are cally connected with the lines of the Indiana Bell Telephone Co. and of Properties.-The properties consist of
operated telephone exchanges together with citt maind ruined and efficiently ment and extensive systems of toll lines radiating throughout the three comnties. At Angola a new central office building was built in 1924 and a been in sucwessful operation for many years without competition.
Capitalization-Capitalization-
Subsidiary tompanies 1st mtge. bonds
3-Year $6 \%$ coll. trust gold notes
$61 / 2 \%$ preferred
 a Limited by conservative restrictions of the trust indenture and pre-
ferred stock agreement. Security.-All the outstanding stocks of the Greencastle Telephone Co,
the Putnam County Telephone Co. Logansport Home of the assets of these comprelepsone co. One net depreciated sound value made covering a portion of these properties, and upon the advice af tady phone experts as to the remaining property, is estimated to bice of tele of $\$ 1,250,000$ and after deducting the outstanding funded debt of subsidiary
companies is in excess of $\$ 983.000$. Earnings.- Average net earnings for the 2 years ending Dec. 311925
after operating expenses, maintenance and all taxes, were $\$ 96.943$ or times the $\$ 43,065$ inseresest charges on the entire funded debt including
subsidiary company bonds and these subsidiary company bonds and these notes now outstanding. It is antici-
pated that earnings will be substantially increased under the new managepated that earnings will be substantially increased under the new manage-
ment through development of the business and through certain economies
in operation.
Purpose. Proceeds will be used to provide in part for reimbursement
of the company for funds expended in acquisition of properties and for
working capital and other corporate purn ital and other corporate purposes.
International Telephone \& Telegraph Corp.-Listing. The New York stock Exchange has authorized the listing on or after
Oct. 1 of $\$ 20,029,20$ additional capital stock on official notice of issuance In exchange for outstanding full paid subscription warrants, makisuanc the
total amount of capital stock applied for (incl. $\$ 20,000,000$ reserved for total amount of capital stock applied for (incl. $\$ 20,000,000$ reserved for
the conversion of the debenture bonds), $\$ 81,272,100$. See offering in
V. 123, p. 206.

Long Island Water Corp.-First Mtge. 51/2\% Bondholders Receive Offer to Exchange Holdings for Associated
Gas \& Electric Co. Pref. Stock.-
The corporation, in a notice to holders of the 1st mtge. $5 \%$ bonds Aug. 17 .
nnounced that it has secured for the holders of the bo of exchanging the same into $\$ 7$ div. series pref. stock of Associated Gas Electric Co. upon the following basis: $101 / 2$ shares of said stock for each $\$ 1,000$ of 1 st mtge $51 / 2 \%$ gold bonds, due May 11955 with cash
adjustment for acrued interest and accrued dividends to the date of the
receipt of the bonds for exchange. By making this exchange the holder of a $\$ 1,00051 / 2 \%$ bond will increase
his return from $\$ 55$ to $\$ 7350$. The present diviend policy of the Associated Gas \& Electric Co. gives
holders of its pref. stock the option of receiving dividends thereon in
class A stock upon a basis which to more than the cash dividend rate; and through the exercise of this option the return will exceed the figures mentioned above ex mime, without
this privilege is subject to change or withdrawal at any time, w.
notice. 121, p. 2273.
Mauch Chunk (Pa.) \& Lehighton Transit Co.-
See Mauch Chunk Transit Co below.-V. 121 , p. 75 .
see Mauch Chunk ransi Co. below.-V. 121, p. 75.
Mauch Chunk (Pa.) Transit Co.-Successor.Mauch Chunk Transit Co. is successor, through foreclosure proceedings,
to Mauch Chunk \& Lehighton Transit Co. All of the stock of Mauch Chunk Transit Co. is owned by Lehigh Power Securities Corp, and the prop-
erty is being operated in conjunction with the property of the East Penn
Electric Co.

Midland Utilities Co.-Officers Elected.-
Samuel Insull, Jr., has been elected President, sucuceeding Samuel Insull,
who became Chairman of the board of directors.-V. 123. p. 842 .
Mohawk-Hudson Power Corp.-Acquisition.
The company has applied to the N. Y. P. S. Commission for authority
to acquire all or more than 10 or of the outstanding 75,000 shares of stock
of no par value of the The The company in its petition says: "An agreement, subject to the
approval of this Commission, has been entered into covering at least $75 \%$ approval of this Commistion, has been entered into covering at least $75 \%$
of the common stock of the Troy Gas Co. to be exchanged for stock of the
Mohawk company as follows stock there will be issued five sixths of a share of the Troy cuas Co. common stock and 1 share of the common capital stock of the Mohawk Hudson Power Corp. with provision for purchase and sale of fractional shares of
said preferred stock at $\$ 105$ per share."-V. 123, p. 581 .
Narragansett Electric Lighting Co.-Advisory Committee Warns Against Merger-Says $\$ 86$ per Share is Inade-quate-Legality Doubted.-
Stockholders are advised not to turn over their shares to the promoters This recommendation against compliance is made Electric Railways Co. uned to study the plan immediary advisory committee which was organThe plan and agreement for stock foposit at proposal. $\$ 86$ a share is fostered by
the Rhode Island Public Service Co., which wish the Rhode for the street railway concern and the United Electric Power Co company for the street railway concern and the United Electric Power Co.
The atter, under the plan, would take over the Narragansett.
In its report, released In its report, released Aug. 19, the advisory committee expressed the belief that the price of $\$ 86$ a share is totally inadequate, that expressed proposed
merger plan is unfair to the Narragansett stockholders, is unnecessary
unwise and is unsoud economity In the event that the plan becomes effective, those who do not deposit their stock will be amply protected by the laws of the state and will probably
receive a price in excess of $\$ 86$ per In tis report the committee per share, the committee believes.
In "an to the legality of the most foclares that there is a serious question
it asserts further that the increased amtal provisions of the plan" and it asserts further that the increased earnings neeeded to pay interest and
dividends under the plan will eventually mean higher rates than will otherwise be necessary. per share, the report states opinion that the stock is worth more than $\$ 86$ and rights amounted to $\$ 9$ per share and that for the past 12 years, exceept
for the four years of anormal conditions caused by the war, stockholders or recived an average yearly return of $\$ 680$ per share.
have sto phe price fixed to been receiving obviously would not be less than the $\$ 86$ which the pro-
ponents ponentittee the compersation stated to be fair, and in the opinion of the as to the legality of the most fundament "that there is a serlous question
that it has the power to carry on a general electric business and that it
would be "straining the word 'similar' too much" to warrant a construction Wout would authorize the Narragansett company to sell its properties anow Co. to buy the properties and franchises of the Narragansett company. It further states that "if it was intended by the Legisalture that the United Electric Power Co. should have the power to cake overine
extensive frachises and the great properties and the suceesful business
of the Narragansett company it should have expressly said so and in the absence of anything to show clearly that it intended to grant such an extraordinary power to the United Electric Power CO. it is reasonable
and in accordance with well-established legal principles that such a power should be denied."
The report states that during the past two years the control of electric
The sand
companies in New Encland has been sought many times and the prices companies in New engrand three to seven times the par value of the stock, ",
offered nave ranged from the
and that in the case of the Narragansett an offer on this basis would be "from $\$ 150$ to $\$ 350$ per share instead of $\$ 86$ per share. of what should
goes on to say: We do not cite these figures as a criterion or goes on to sav: bimpl for
be offerad or sut simply for
of similar offers elsewhere.
of simis stated that if Narragansett stock is deposited under the agreement, six months from seeking any Commenting further on the acquisition of control of public utilities by holding companies, the report says: "Recent history of our public
utilities has shown that the control of an extensive electric light and power utilities has shown that the control of an extensive electric tight and power of the properties involved, and that, very large prices have been paid for a controlling interest in such systems.
A return of from $\$ 7$ to $\$ 9$ per share per year for the next 10 years will
probably be realized on the Narragansett stock, according to the committee, which further states that the stockholders would in all probability find themselves unable too obtain an investment having the same degree and that in asking the stockholders to accept $\$ 86$ per share the proponents and that in asking the stockholders to accept $\$ 86$ per share the proponents and others may make the profit which belongs to you
Regarding the effect of the plan on the stockholders as a purchaser and user of electric light and power, the committee contrasts the earnings now required by the Narraganset company for its dividends and the ments of the new capitalization. Dividend payments made by the Narragansett amount to $\$ 1,880,000$ and "under the proposed merger the to over $\$ 3,300,000$ or an increase of over $75 \%$ "This tremendously increased disbursement must come from earnings," says the report, "and as the customers are the only source of earnings,
this means eventually higher prices than otherwise necessary, "and "even if rates for light and power should not be increased, it is obvious that they will not be decreased as much as they naturally would without this
tremendous increase in interest and dividend requirements." The annual savings to be effected throunh a combined use of the power plants are insignificant as compared with this increased requirement, says to the report of the engineers retained by both companies. hat the plan would keep control in Rhode Island, the report says: 'Nothing will so hinder the prosperity of a community as for it to be served by a public utility which, through over-capitalization, is forced to charge
high prices, or, on account of lack of earnings, to render poor and inadehigh prices, or, on account of lack of earnings, to render por and inate-
quate service, The claim that the plan would keep the control of the
electric companies in Rhode Island is not convincing. Under the plan electric companies in Rhode Island is not convincing. Under the plan
we believe the control could be easily secured by outside interests." The believe tnittee expresses its regret that the invitation extended to the backers of the merger was declined, but goes on to say, "However, as the whatever in any benefirts to accrue from the proposed megrere, the the exposition
隹 of any advantages to others or such proppse plan was not a determination of the main question." and without compensation, consenting to serve in the hope that they might of er service to the thousands of small stockholders by making an terested. The following men compose the committee: Thomas F. 1 . McDonnell (Chairman), Louis W. Downes (Sec.). Zachariah Chafee
G. Bion Allen, S. Ferguson, Arthur L. Perry, R. Clinton Fuller and Albert The committee states that the powers and rights of the service company under the plan and assible for it to modify the plan before the expiration it would be quite possible for to to modiry the plan berore the expiration
of the six months otion, so that the return of the stock or the payment for
it might be inderinitely postponed.-V. 123 , p. 711 .
New England Public Service Co.-Initial Dividend.The company has declared an initial dividend of 75 cents for the six
onths ended Aug. 31 . The dividend is payable Sent. 15 to holders of record Selt. 1 . The regular quarterly dividend of $\$ 1.75$ per share has

New Haven Gas Light Co.-Offer for Stock.
The company, capitalized at $\$ 5.500,000$, is about to be sold, subject to agreement as asteable and acceptable to all its directors. The which, as transaction, based on present market quotations, invoives $\$ 14,300,000$. The Koppers Co. of Pennsslvania is the prospective purchaser. Gas Light Co. addressed
President Clarence Blakeslee of the New Haven a notice to stockholders on Aug. 17 as follows: notified of an offer for the acquisition of a majority or all of the shares of the stock of this company,
which is available to all of the stockholders upon equal terms. "Subect to agreement as to details, this offer has been approved by each
member of the board of directors, and each will accept tit." V. 122, p. 2192
Newport News \& Hampton Ry., Gas \& Elec. Co. Earnings 12 Months Ended June 301926 (incl. Subs.)



## Balance to surplus V .122, p. 1310 .

$\$ 121,715$
New York Railways Corp. - Control by Fifth Ave. Coach.
New York State Rys.-Fare Increase.
The P. S. Commission of New York has granted a fare increase to the
North American Co.-Common Dividends of $21 / 2 \%$ Payable in Stock.-
The directors have declared the regular quarterly dividends of $11 / \%$ of record Sept. 7 . The dividend on the common stock will be paid in common stock al close of business on Sept. 7. Company will arrange upon request of any stockholder, for either the sale of dividend stock, the purchase of rractional scrip to complete a full share or the sale of fractional
scrip. The common dividend is at the same rate as paid quarterly since Oct. 1 1923. Coined), an official statement says: The inclusion in the consolidated balance sheet since June 301925 of the property and plant andties acquired through the issuance of stock of North American Co. in the last months of 1925, and discussed in the last annual
report, is chiefly responsible for the increases in those items. Substantial
expenditures continue to be made for additions and extensions to the plants
and systems of the other subsidiaries, with resulting large increases in theis gross and net earnings.
Additional
increase in total property, aggregating about $\$ 11,000,000$, and excess of total funded debt and pref. stocks of subsidiaries and pref. and common surplus whith American Co, are argely reflected in increased reserves and 1926, and amounted to $\$ 130.467 .060$, the date compans have been completed for the listing of the common stock of the ship of H. Oyens \& Zonen, bankers. The market thus established will afford greater convenience to European investors, and should materially
increase their interest in securities of North American Co.and its subsidiaries. Consolidated Balance Sheet June 30 (Co. and Subs.)


## Tot. (each side) . 647.293 .

North American Light \& Power Co.-Officers.- in charge of operation.-V. V. 123, p. 843 .
Northern Indiana Public Service Co.-Financing.$\$ 12,500,000$ of 40 -year 1st \& ref. mtge. gold bonds. to bear interest at not $\$ 4.000,000$ of Northern Indiana Gas \& Electric Co. 1st lien \& ref. metge jold bonds, $6 \%$ series. The latter company was merged into the Northern
 p. 711 .

Northern Ohio Power \& Light Co.-Earnings.-
 $\begin{array}{ccccc}\text { Oper. exp.incl. inxes \& } & 8,746,638 & 8,304,858 & 7,689,434 & 7,691,878 \\ \text { maintenance-.----- } & 1,634\end{array}$ $\begin{array}{lrrrr}\text { Fixed charges-al- } & 1,612,814 & 1,528,538 & 1,350,563 & 1,334,895 \\ \text { Dividend preferred stock } & 453,968 & 435,119 & 426,434 & 397,643\end{array}$
Balance $\quad \$$
Ohio Bell Telephone Co.-New President.
rter has been elected President to succeed Charles P. Cooper

- Pacific Gas \& Electric Co.-To Reduce Par, \&ec.to $\$ 25$ per share the par value of the preferred and conmon stock stor and on exchanging 4 new shares for one old share: (b) on eliminatue of original preferred stock, and increase correspondingly the authorized amount of
first preferred stock (c) on authorizing the directors to issue and sell to
fie eme ne employees of the company not to exceed of common stock. units will, in the judgment of the board, add to the marketability of the company's shares and facilitate their distribution among investors in an cost or the new canded by the company's growth.
facilities necessitat
Company was the first public utility to undertake the direct distribution of stock among its customers and others living within the territory served
by it. The advantages of this oplicy are attested by the fact that practicaly company in promoting local ownership. The whisdom of any measure such
om that herein recommended. which wil place tho company's stock within as. reach of a larger circle of investors. appears to be obvious.
thas been surrendered and exchanged by its former owners for shares of first preferred
stock, and there is no further need for the original preferred stock in the company's capital strueture. Company's present authorized stock capitaii-
zation of $\$ 160.000 .000$ will not be increased by the adoption of this proposal, but will be diviod equally between first preferred and common stock
"The plan to be smitted at the meeting will, in accordance with the present intention of the board, provide for che saic of stock to employees
in units consisting of one share of preferred stock and one share of common In units consisting of one share of preferred stock and one share of common
stock at not less than par value payable in instalments extending over a
term of years and on such other terms and conditions as the directors may authorize . More than 3,000 employees of the company are already stockholders,别 proprietary interest in the business in which he is engaged has a doubie
incentive for faithrul and efficient service. The value of employee stock ownerssip is in so general corporations have encouraged it by means of subboard does not contemplate any direct contribution by the company, but would give the emp,
on favorable terms.

Condensed Statement of Earnings 6 Months Ended June 30,

Bal. for fixed chges., deprec. \& sur $\$ 10,078,032 \quad \$ 9,717,709 \$ 360,323$ The addition of $\$ 1,082,298$ to the company's gross revenue reflects a
very satisfactory increase in volume of business, particularly in view of the reductions in gas rates which were made effective on Oct. 22 and Nov. 26
1925, 26 .espectively. These reductions, by which customers were given the 1925 , respectively. These reductions, by which customers were given the
benefit of lower prices for fuel oil used in. gas manufacture, were offset by a corresponding decrease in the company soperating expenses, but never-
and
and a corresponding
theless diminishecrease its ins reveruene by about $\$ 800.000$. Except for these
reduced gas rates, the increase in gross in the first half of 1926 would have reduced gas rates, the increase in gross in the first half of 1926 would have
approximated $\$ 1.880 .000$ was 25.292 . including thofe added throush the acquisition of the Sacramento
Gas Co . New eustomers added through the normal growth of business Gas Ne. N. 18.492 , or 4,171 more than in the same period last year. The Acquisition of Sacramento Gas Co.-Negotiations have recently been completed for the purchase of the Sacramento Gas Co., which furnished gas service to approximately 7,500 customers in Sacramento and abou
1,000 consumers in Lodit alif The Sacramento Gas Co. at the time of
its accuisition had total assets of $\$ 1,463,887$. There were outstanding
 Electric Co. Annual gross revenues were approximately
National City Bank, N. Y., announces that it is prepared to exchange at its transfer department, permanent $5 \%$ series D bonds due June 1955
for temporary bonds now outstanding. The bonds are part of an issue of $\$ 10,000,000$ sold recently both in the East and on the Pacific Coast.-
V. 123, p. 844,711 .

Pennsylvania Gas \& Electric Corp. (Del.).-Pref. Stock Offered.-A. C. Allyn \& Co., Inc. are offering at 95 and div., to yield about $7.37 \% \$ 1,000,0007 \%$ cumul. pref. (a\&d) st
milit tax refundable. Dividends payable Q-J. Red. all or part at any time 4
 Data From Letter of H. A. Clarke, Vice-President
Corporation.-Incorp. in Delaware. Owns, either directly Company subsidiary, practically all of the commonn stocks (execept directors qualify a ing shares of a group of companies operating public utilities in Pennsyl
vania, New York and New Brunswick, and 75 , vania, New York and New Brunswick, and 75\% of the common stonnsk of
tha Southeastern Ice Utilities Corp., operating in North Carolina, South
Carolina and Virginia Carolina and Virginia.
The operating oro
 It is contemplated that in the immediate future all of the common carpita stock of the Allegany Gas Co. Will be owned by the Pennsylvania Gas \&
Electric Corp. and that the Peoples Light the approval of the Pennsylvania Publich Service of Commission, be owned by
Pennsylvania Gas \& Electric Co \% gold debentures, series A of cumulative preserered stock (this issue)
$\$ 2,400,000$
1.000 .000
03,240 shs Class $A$ stock (no par value)
Class $B$ stock (no par value)

150,200 shs. of this stock to provide for the exercise of certain subscription of sharrants As of May 311926 , there were outstanding in the hands of the public the Pollowing securitities of subssidiary companies: $\$ 303,900$ common the public the
$\$ 1,371,800$ preferred stock and $\$ 4.743,044$ of funded debt Consolidated Earnings 12 Months Ended May 311926
Corporation and its subsidiaries, including those of property about to be
acquired.
Gross earnings (including non-operating revenues)
\$3,415,735
perating expen
2,223,994
 and dividends on funded debt and preferred stocks of subsidcommon stocks of subtizationion and net earnings applicable to

Balance for depreciation, depletion and dividends | 741,508 |
| :--- |
| 144,000 |

(this issue) $\$ 597,508$ $-\mathrm{V} .123,983$

70,000
Peoples Gas Light \& Coke Co. -Stock Rights. th par to $\$ 4 ., 235.000$ ( $\$ 100$ part. additional stock given the right to subscribe
ato the extent of $10 \%$ of
their present holdings. Subscrititions will close to will have option of paying cash on Nov. 10 1926. or making either 4 diders payments over a period of one year ending Aug. 15192 . The proceeds
will be used to refmburse the company's treasury for capital expenditure and to put the company in a position to handle its construction and expan-

Peoples Light \& Power Co.-Merger Completed.the above corporation, which merged electric, gas, water and strgeet railway properties in Vermont, Wisconsin, Minnecota, Iowa, Arizona, Washington
and Oregon. Alist of the companies going into the merger was given in
and

People's Wisconsin Hydro-Electric Co.-Bonds Called. All of the outstanding 1st mtge. gold bonds dated June 11924 of Wis-
consin Hydro-Electric Co. now known as People's Wisconsin Hydro-


Philadelphia Electric Co.-Subscription Payments.of $10 \%$ ( $\$ 250$ per share) upon the company's allotment warrantstallment subscription to preferred stock of the Philadelphia Electric Power Coverng
called for payment on or before Sept

123, p. 844.
Provincial Light, Heat \& Power Co., Ltd.-Bds. Called. for payment Sept. 1 at the 105 and mtge. int. at the orfice of bonds have been called
Ltd., trustee. Montreal, Que. V . 1111 . p. 799 ,

Public Service Co. of Okla.-Bonds Offered.-Halsey, Stuart \& Co., Inc., A. B. Leach \& Co., Inc., and Hill, Joiner \& Co., Inc., are offering at 98 and int., to yield over $5.10 \%, \$ 4,750,000$ 1st mtge. $5 \%$ gold bonds, series C.
Dated Sept. 1 1926; due Sept. 1 1961. Int. payable M. \& S. in Chicago
and New York without deduction for Federal income taxes not in evcess





Data from Letter of Fred W. Insull, Tulsa,
Company.-An Oklahoma corporation. Supplies Okla., Aug. 24. competition to the city of Tulsa and 28 other communities in orlity without
Company also supplitios Company also supplies ice to severad communities. The population of the The propertites consist of elecetrical 175.000 .enerating stations with a combined
capacity of $9,275 \mathrm{k} . \mathrm{W}$. Which radiate their etectrical eneryy of high tension transmission lines and adectuate energy over 277 miles
addition to the company's electrical generating cataction lines. In
a aldition to the company's electrical generating capacitry, it han lines. In
for the the purchase on satisfactory terms of electrical energy at whe
the $30.000 \mathrm{k}, \mathrm{w}$, installed canacts. the $30,000 \mathrm{k}$.W. installed capacity plate ortrical energy at wholesale from
indirect subsidiary of the Middle West Utilities Co Clahoma Power Co. an are 7 in number and have a daily manufacturing capacity of s ice io an Prior 1ien $7 \%$ cumulative stock
Preferred $6 \%$ cumulative stock.............................- $82,919.500$ Common stock
*1st mtge. gold bonds, series C, $5 \%$, due Sept. 1 1961 (this issue) -
*Istuanee of additional bonds limited
$4.750,000$ Purpose. -Proceeds will be used to retire the entire outstanding furge.
debt of the company. which will effecte a substantial saving in interest
charges, and for other corporate purposes. Earnings and Expenses 12 Months Ended June 30.

Net earnings before depreciation
outstanding requires
For the 12 months ended June 301926 over $82.3 \%$ of gross earnings $\$ 200$ $84.7 \%$ of net earnings were derived from the sale of electricity West Utilities. Co.-V. V .123 , p. 983 .

Rapid Transit in N. Y. City.-Fare Referendum Writ is Served on Board of Elections.-
The Board of Elections Aug. 26 was served with an order to show cause elections the "Craig law". This measure prevents from increasing the 5 -cent fare unless such increase is approved by the The order is returnable Aug. 31. It was issued by Justice Louis A. of Guggenheim, Untermyer \& Marshall attorney for Frank J. McCabe, of 78 Prospect Park West, Brooklyn, who brought the suit.
See also Fifth Avenue Coach Co. above.-V. 122, p. 3341 .
Shawinigan Water \& Power Co.-Rights.
25,000 shares of new stock at $\$ 150$ are offered the right to subscribe to for each ten shares held. The new money is required chiefly new share cost of a transmission line of 140 miles connectinu Duke Price Power Cores
plant to Shawinigan lines at Quebec City.-VV. 122 , p. 1018 .
Tennessee Eastern Electric Co.-Valuation.
The Tennessee State RR. \& P. U. Commission has placed a valuation
for ratemaking purposes of $\$ 2,500,000$ on the properties of the company. The value of the depreciable property was placed at $\$ 1,750,000$. The case has been before the Commission ever since 1920, when the company

Tennessee Electric Power Co.-Bonds Called.Certain of the outstanding 10 -year $61 / 1 \%$ debenture bonds of 1933 aggre-
gating $\$ 38.500$ have been called for payment Oct. 1 at 100 and int. at the

Third Avenue Ry.-To Run Buses in Westchester. -
Alfred T. Davison, counsel for the company, wrote to Mayor Frederick C , on the lines recently purchased in White Plains, Harrison Scarsdieys Greenburgh and Silver Lake Park. Trolleys, however, will continue
on the White Plains-Tarrytown line for the present. The Third Avenue Co. proposes to collect a 10 -ent fare on the trolley To Mamaroneck, 25 centsy, town, and the trison, 10 cents; to tocarsdale, 10 cents. The buses will continue through to the Tuckahoe station at a 30 -cent fare,
United Traction Co., Albany, N. Y.-Fare.
decision upholding the validity of franchise augreements in Troy and previous. laer, binding the company to a 5 -cent fare on certain local lines.-V. 122 ,
p. 1028,3085 .

Wisconsin Hydro-Electric Corp.-Bonds Called.-
See People's Wisconsin Hydro-Electric Co. above.

## INDUSTRIAL AND MISCELLANEOUS.

Refined Sugar Prices.-On Aug. 24 Federal Sugar Refining Co. reduced
the price of sugar 10 pts. to 5.60 c . per 1 b On Aug. 26 McCahan reduced
 U. S. Industrial Aloohol Co. Advanced Price of Alcohol 2 Cents to 31 @ 33
 are now on strike and unloading of fruit cars practically stopped. ${ }^{\text {Hes }}$. W . J. Hayes, Superintendent of N. Y. Marine Co., denies unloading is at stand.
still, saying men's places are easily filled and work is proceeding.-N. Y
.,-Times. Elwes Root Consent. to Act as Chairman of Tribunal of Thres to Hear Dispute Cloak and Suit Strikers Reject Peace Proposed by Gov. Smith. 1, p. 1 . jobbers would not be on propoced board and therefore would not be bound
by its decisions.- N. Y. Trimes' Executive Council of American Federation.
Electrical Workers and Signalmen.- N . Y , Labor Hears Dispute Between
 sorfensive pending formation of new union by American Federation of
 July and for 7 mos. to July $31-$ p. 906 . (b) N. Y. Curb Market temporarily
suspends Frank Bennet, a member-p. 936 .

Abingdon Sanitary Mfg. Co.-Bonds Offered.-Union Trust Co., Chicago, is offering at prices to yield from $41 / 2 \%$ to $6 \%$, according to maturity, $\$ 500,000$ 1st (closed) mtge. $6 \%$ gold bonds.
Dated May 1 1926: due semi-annually, Nov. 1 1926-May 1 1933. Union
Trust Co. Chicao., trustee. Int. payable M. \& N. without deduction for normal Federal income tax up to $2 \%$. Red. in reverse order of maturity or fraction thereoo of unexpired life. Denom. $\$ 1,000$ and $\$ 500$ each year Data from Letter of James Simpson, President of the Company.
Company. - Incorporated in 1908. Owns and operates potteries. at Company. -IIncorporated in 1908, Owns and operates potteries at
Abingdon in in the in thenuracture of sanitary earthenware and
vitreous china products. throughout the country, the more widely known among the ve concerns sumers of the products of the company being the Pullman Co., the Knight manufactured are sanitary wares, soda fountain parts and vitreous china specialties. -For the last five calendar years, 1921 to 1925, the average annual net earnings of the company after depreciation and all other charges, maximum annual interest requirements of $\$ 314,924$, or over 10 times the
Federal income taxes the Federal income taxes the averame earnings were $\$ 274,449$, or over nine
times the interest requirements. times the interest requirements.
Purpose. - The demand
in excesse of the deir outpund in for the company's products was materlally
company's only borrowing since and this financing, which represents the company's only borrowing since ints first yanc, is, which represents the
of the funds being used in erecting and equipping a neovice a portion which is planned to at least doublo the output capacity of the corn plant

Condensed Balance Sheet as of April 11926 (After This Fis.
Cash_...................
Accounts
Liberty bonds
Inventories
Fixed assets.
Deferred char

## 

Aluminum Co of Amoric Aluminum Co. of America.-Sued for $\$ 45,000,000$ Under Sherman Antr-Trust Law-Monopoly Charged.-A suit for $\$ 45,000,000$ against the company, seven members of its directorate and the executors of the estate of the late James B. Duke was filed in the U. S. District Court at New York Aug. 23 by George D. Haskell of Springfield, Mass., President and director of the Bausch Machine \& Tool Co
now owns or controls now owns or controls substantially all the deposits of bauxite the ore from which aluminum is manufactured, in this country, and that it also owns or controls large deposits in foreign
countries. Continuing, the New York "Times" says:

He further charges that the defendant company has for many years
maintainede and rgow maintains i a monopoly in trade and commerce in
crude or semi-finished alumininum in the United States and that it is is operating in restraint of trade in violation of the sherman Anti-Trust law. ment with the eotate James B. Duke in 1924 by which they were to undertake themanufacture of aluminum in competition with the Aluminum Co. of Am.
Prior to this time, the complaint states, Mr. Duke had about completed a. Water-power development on the Saguenay River in the rrovice of
Quebec. The plant cost $\$ 40,000,000$ and generated $600,000 \mathrm{~h} . \mathrm{p}$. per ann. The plaintiff says that for many years he had been preparing to enter been acquired by the Aluminum Co. of America. Water power in large quantity being necessary to the manufacture or aluminum, he says he ascer-
tained the existence of and had under consideration large water-power developments in various parts of the country.
He asserts he had entered into tentative arrangements with capitalists for furnishing the funds for the acquisition of water power and bauxite 1924, he learned of Mr. Duke's Saguenay River development and began Mr. Duke, the plaintiff says, was then offering the water power or his development at $\$ 12$ per h.p. per annum, "a rate at which commercial pro-
duction of aluminum and its importation and sale in and among the several States of the Unium ditates in coompetition with the defendant Aluminum
Co. of America was not only possible but carried with it a suggestion of great profits.'
While these negotiations were being carried on, the plaintiff says, Mr. Duke was advised of the use the plaintiff planned to make of the water
power and all the material facts with regard to the plaintiff's undertaking in the manufacture of aluminum.
agreement was reached between the pays, "as the result of negotiations, an they should jointly undertake the establishment of an aluminum manuaid enterprise the water power at \$12 per h.p. per annum and to assist in inancing the enterprise the plaintirf, on the other business, its rocesses
 which had resuited frem the plaintiff's study covering a period of several
years. "The business itself, the object of their joint undertaking, was to be the
nanufacture of aluminum and its sale in commerce among the States of the United States and with foreign nations, and in competition with the
business of defendant Aluminum Co. of America. "In pursuance of said joint venture and as instri. out, said James B. Duke caused the Quebec Co Co.. Ltd., to be organized with The complaint then says that the plaintiff has at all times fulfilled the The co-defendants named with the Aluminum Co. of America are George H. Clapp, Arthur V. Davis, David L. Gillespie, Roy A. Hunt, Alvah K. New York, All are directors in the company. William R. Perkins of Mont Yorir, N. J... Nanaline Duke of Hillspororugh, N. J. .and George C.
Allen of Scarsdale, ancillary executors of the will of James B. Duke, also are Aamed co defendants, Mrs. Nanaline Duke is the widow oo James. B. Duke. the Aluminum Co. of America, having gained information of the competitive company which was being organized, conceived the scheme of defeating
this enterprise, which threatened its monopoly, and undertook to induce own charges that directors of the Aluminum Co. induced Mr . Duke to enter
It che
an agreement with them whereby he should sever his association with the an aintiff and decline to go on with the joint venture. "Thereupon," says the complaint, "the defendant company, its President ment of the defendant Allen, entered into a combination and conspiracy
 hereinabove set forth and actively join with the defendant Aluminum Co. of America, its complete monopoly in manufacture and sale of aluminum as hereinand
above set forth. By reason of the foregoing, the said James B. Duke
secured benefit to himself at the expense of plaintiff, and the estate of said decedent was enriched by the profits thus made": "Thancial loss and damage by rhe carrying into effect of the illegal combination and conspiracy in restraint of trade hereinabove set forth in the sum of $\$ 15,000,000$ dants for
Wherefore the plaintiff demands judgment a against the defend of the suit, including a reasonable attorney's fee., Mr . Haskell is repre sented by Hays, Hershfield \& Wolf. attorneys, of 115 Broadway.
A similar suit to that instituted Aug. 23 was begun by Mr. Haskell in Mr. Haskell named as defendants the Aluminum Co. and the same directors Amalgamated Leather Cos., Inc.-Earnings.Net profit, after
-V. 123 , p. 584 .

Amalgamated Phosmhate Co-Bonds Sold-National City Co. New York, have sold at 98 and int., to yield $6.27 \%, \$ 1,500,000$ 1st (closed) mtge. sinking fund $6 \%$ gold bonds.
payable $F$. \& A. . without deduction for normal Federal income tax not exapplication. Red. all or part pon any interest date upon 30 days prior notice
 the redemption price to less than 100./5\% . Principat and interest payable
in United States gold coin at the head office of National City Bank of
New York trustee New York, trustee.

## . Hammitt, V. Pres.

 Company--Controlled through 10\% stock ownership by the AmericanCyanamid Co Ownh extensive phosphate rock properties tocated in the
land pebble phosphate field of Florida. The properties of the company land pebble phosphate field of Florida. The properties of the company
rank among the foremost in the United States from the standpoint of annual production of phosphate rock. The product is sold by the American oyanamid Co principaly to fertilizer manufacturers, and credit losses
on such sales have amounted to less than $1-100$ of $1 \%$ during the past five years. mated Phosphate Co. since Jan. 11917 . It also operates certain adjacent Amalgamated Phosphate Co, whereupon the latter company will own and proven deposits of phosphate rock, power plant facilitites, town site, \&c.., constituting a complete mining property and equipment sufficient to pro-
duce economically one million tons of phosphate rock per annum. The properties are thoroughly equipped in mond ample railroad facilities. The properties have been examined by Arthur D. Little, Inc., consulting
engineers, who estimaty that, as of Aus. 11926, the la nd contained $8,169,672$ operation based on an annual output of 750000 long tons. Purpose.- Proceeds will be used to retire $\$ 573.0001$ st mtge. $5 \%$ bonds
which will mature Sept. 1926 to provide in part for the acquisition of the aforementioned property from the corporate purposes.
Agreement uith American Cyanamid Co.-American Cyanamid Co. has
entered into an agreement with the Amalgamated Phosphate Co. whereby ent
the American Cyanamid Co. obligates itself to purchase the entire output
of the Amalgamated Phosphate Co. at such prices and on such terms as will
assure the Amalgamated Phosphate Co. income from the operation of its
properties adequate to meet all expenses, taxes and interest and sinking und charges on these bonds. In said agreement the American Cyanamid Co. from time to time, as required, any amount or amounts required by the Amalgamated Phosphate Co. to meet interest and sinking fund charges Security.-Bonds will be secured by a direct first closed mortgage upon all lands, buildings. machinery and equipment now or hereafter owned
by the Amalgamated Phosphate Co., including the properties to be acquired from the American Cyanamid Co. The combined properties to be covered Sinking Furtgane.-Mave Meortage appraised provide for a s. sinking fund sufficient to
retire the entire issue of these bonds by maturity. On or before June 15 retire the entire issue of these bonds by maturity. On or before June 15
in each year, commencing 1927 the company is to provide for the retirein each year, commencing 1927 , the company is to provide for the retire-
ment, on or before the next succeeding interest payment date, of a p pinciral ment, on or before the next succeeding interest payment date, of a principal
amount of bonds in each case equivalent to 35 cents per long ton of phos
phate rock mined and shipped from the mortgaged property during the 12 months ended on the immediately preceding May 31; provided, hovever
that the aggregate amount of these bonds which shall have been retired on or before Aug. 1 in each year. commencing 1927 , shall not be less than
$\$ 150.000$ for each year elapsed from Aug. 1926 . Sinking fund payments
are are to be made by the company to the trustee and may be made in cash or
bonds, or partly in cash and partly in bonds, said cash to be of sufficient amount to redeem, on the next succeeding interest payment date. a prin-
cipal amount of bonds wnich together with any bonds deivered will aggregace the principal an
foregoing provisions.
been operated under lease by the American Cyanamid Co. since Jan. 1
1917 ; thus the inco has consisted primarily of rentals under the lease and of interest and dividends on investments owned. The following statement has been preinvestments of the combined sales and earnings from the propertiigs and
Ind will be transferred to the Amalgamated Phosphate Co. by the American
Cyanamid Co. Tonnage figures are as reported by Arthur D. Little. Inc. Fiscal Years
End. June 30
 $\begin{array}{cccccc}\text { depl., int. and } & & & & & \\ \text { Federal taxes. } & 627,053 & 58,709 & 572,425 & 593,014 & 595,300 \\ \text { Feprec. \& depl- } & 323,566 & 309,833 & 337,038 & 366,976 & 334,353\end{array}$
 Balance
Asse
Cash

 Investments....

715,239
203,619 Total (each side)
 Cyanamid Co. has no funded debt.
Condensed Income Account of American Cyanamid Co. Years Ended June 30.

 Condensed Balance Sheet of the American Cyanamid Co. as of June 301926 .
Cased upon a balance sheet as of that date and adjusted to give effect [Based upon a balance sheet as of that date and adjusted to give effect Cassets-
 Inventories. Plant accounts (net)
 Investments in subsio Due from subsidiary cos.....Patents and IIcenses--
Deferred charges, \&c. $\begin{array}{r}-4,117,316 \\ -3,612,186 \\ -1,394.016 \\ \text { ies } \\ \hline-1,440,500 \\ \hline-\quad 518,224 \\ \hline\end{array}$
 \$400,000 $\overline{\$ 16,107,562}$ Due to subsidiary companies
Reserve for contingencles Preferred stock.-
Common stocks Total... $\begin{array}{r}1,010,428 \\ 123507 \\ \hline\end{array}$ Total_-.-...............-.- $16,107,50$ American Cyanamid Co.-
Earnings and Balance Sheet.-
Earnings and Balance Sheet.Subsidiary Co. Financing-

See American Phosphate Co. below.-V. 122, p. 3213.
American Druggists Syndicate.-Merger.--
The company has been merged with Schulte Products Distributing Corp. Earnings for Six Months Ended June 30
Profits
Previou
Previous surplus-ina-incr.
Addins to sur.thrut inc.
val. of plants \& equip.
$\begin{array}{cc}1926 . & 1925 . \\ \$ 212.067 \\ 570.447 & 5102.214 \\ 541.181\end{array}$

| 1924. | 1923. |
| :---: | :---: |
| $\begin{array}{c}\$ 83.898 \\ 3,062 \\ \text { loss } \\ \text { def188.,410 }\end{array}$ |  | val. of plants \& equip_ $\qquad$

Total surplus- lows on
Special res. for losch
closing Can. branch.
closing Can. branch..
Inventor es
Divs. paid Apr. 15 19 $\qquad$
Profit \& loss surplus
$\begin{array}{rl}\$ 782,514 & 2031.52 \\ \$ 439,86\end{array}$
deb150,000

La
 Formulae, tr-mks.
\& good-will Investmontsin
Inventories
Inventoriens .....--
Tr. accept. \& acc'ts
Tr. accept. \& accits
rec., less reserve
Advs. to salesmen

| 3,182 |  | held by minority |
| :---: | :---: | :---: |
| 2.591.882 | 1,705,916 | Accounts payable. |
| 829,848 | 1,990,515 | Unclaimed divs... |
|  |  | Acerd taxes, pay- |
| 9,716 | 23,612 | Surplu |

$10,540 \quad 10,740$

Advs. to salesmen.
Munc. \&U.S.Govt.
$\begin{array}{rr}2,691 & 2,691 \\ 499329 & 12,612\end{array}$
bds.xtreas.notes
Deferred charges.$\begin{array}{ll}499,329 & 855.123 \\ 143,689 & 176,444\end{array}$
otal (each $\begin{array}{rr}2,693 \\ 782,514 & 16,589 \\ 739,867\end{array}$ p. 984 .

American Road Machinery Co.-Earninas.-
6 Months Ended June $30-$ 6 G Month Ended June 30


$\qquad$ $15 \quad \begin{array}{ll}1925 \\ \$ 1,152\end{array}$ Grosssares | (1025. |
| :---: | x Arter deducting every known expense. including nterest on

money, bonds, dividend scrip, taxes, insurance, depreciation, \&c.
Comparative Balance Sheet (Incl. Good Roads Machinery Co.) June 30.
 Inve........ nvestments
Bills \& acc'ts
C Inventories

$\$ 4,840,635$


American Safety Razor Corp.-To Change Par.--
The stockholders will vote sept. 21 on changing the par value of
 umber of shares from 200,000 to 250,000 .- V. V. 123, , p. 584 .
American Sumatra Tobacco Corp.-Agent.

American Type Founders Co.- New Officers.-
 and . Russell Merrick, vice- Presidents, and James A. Coieman, Asst.
Treasider.
T. 123. p. 714. these appointments were made to fill existing vacanclies
American Writing Paper Co.-Plan Operative.-Announcement is made that the plan dated July 11926 calling for the reorganization of the company has been declared operative, more than $80 \%$ of outstanding bonds and over $80 \%$
of claims having been deposited with the reorganization committee of which George C. Lee is chairman. The committee also announces an extension of time for deposits until the close of business on Sept. 151926 after which date
deposits will be received only in the discretion deposits will be received only in the discretion of the committee and upon such conditions as it may impose.
Holders of preferred stock and common stock and of certifice.
there of deposit



President F. Edson White has advised the directors that the compan's
domestic business has shown improvement the past 90 days, but there
 with cotomp picking under way in the next few weeks
 p. 457 .

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

Net income-
x After depreciation.Bantam Ball Bearing Co.-Receiver.
W. Gager of Waterburg temporary receiverior Court has appointed Walter

## Barnsdall Corp.-Earnings.-


Bock Bearing Co.-Sale Approved.
 ported at $\$ 1,500.0000$. - V. 123 , p. 846 .

## Bowman-Biltmore Hotel Corp.-Earnings.- Six Months Ended June $30-$


Budd Realty Corp.-Bonds Offered.-Lee, Higginson \&
Co., Brown Brothers \& Co. and Townsend Whelen \& Co. are offering at 99 and int. to yield over $6.10 \% ~ \$ 3,000,000$ Dated Sept. 1926.





Stock Trust Certificates Offered. -The same bankers are offering at $\$ 100$ per share stock trust certificates (representing Bank of North America stock, no par value, to be issued by Bank of North America \& Trust Co., Philadelphia, trustee. Rentals from leases to Edwart G. Budd Manuracturing Co, and Budd rate of $\$ 8$ per share per anmum payable Q-M. Red. at any dividends at the June 11941 at option of Edward $G$. Budd Manufacturing Co. the redemption price to be $\$ 106$ per share up to and incl. June 11929 , and thereafter
increasing at the rate of $\$ 2$ per share per annum. Free of normal Federal increasing at the rate of $\$ 2$ per share per annum. Free of, normal Federal
income tax under present laws and free of present personal property tax in
Pennsylvania. Pennsylvania.
Data From Letter of Pres. Edward G. Budd, Philadelphia, August 23.
Company.- Incorp. June, 1926 in Pennsylvania Company.-Incorp. June, 1926 in Pennsylvania. Owns, including proper-
ties acquired from predecessor companies (Edward $G$. Budd Manufacturing Realty Co. and Budd Realty Co.), subject to their funded danufacturing total of $880,000 \mathrm{sa}$. ft. of floor cities of Philadelphia and Detroit, with a Budd Manufacturing Co. and Budd Wheel Co. operated by Edward G corporation was formed. Upon completion of the new whose interests the necessary in order to take care of the greatly increased volume of business. they are well located and have adequate
of imp corporation's total investment in these properties, after completion of improvements to be constructed in part out of the proceeds of this
financing, is estimated at over $\$ 10,450,000$. Capitalization Outstanding (Upon Completi 1st mtge. $6 \%$ bonds (of predecessor companies assumed) Financing.)
1 st \& ref. mtge. gold bonds $6 \%$ (incl. .this issue). $\$ 1,197,000$
Stated capital ( 36,000 shares of no par value cantal stact thed capital ( 36,000 shares or no par value capital stock, incl.
this issue) Leases-The properties of Budd Realty Corp, are leased to Edward G. years from Sept. 11926 , and the lessees jointly and severm of at least agree to 16 all taxes, insurance and assessments, and annual rentals at least equal to time to time outstanding, together with annual dividends at the rate of $\$ 8$ per share on the above capital stock.
Edvard G. Budd Manufacturing Co. manufacturer of metal disc whe world and Budd Wheel Co. is the largest pany owns a plant of $1,253,587 \mathrm{sq}$. ft. of floor states. The former comfor the manufacture of all-steel bodies. Of the $1,900,000$ sq. ft. of floor
 Eants, approximately 30\% will which approximately $60 \%$ will be used by Edward G. Budd Manuuacturing
Co and $40 \%$ or 573.536 sq. ft. by Budd wheel Co. The two lessees Which are under the same control. have as their customers many of the
leading automobile manuacturers in the United states Lessecs' Assels.- As of $J$ une 30 in the United states.
lesseses (exclustive of patents and other int combined net assets of the two holdingss after deducting all 1iabilities other than capital stock and mort-
 nled en 3102 - Combined earnings of the two lesses for the 3 years ended Dec. 31 1925. (after depreciation, before Federal taxes. exelclusive or
inter-company dividends, and available for interest on funded debt and
 debt of the lesseses now outstanding, and \$1.0.50, 300 present annual rental This rental requirement includes a minimum of $\$ 325,860$ for sinking funds Corp. For the first 6 months of 1926 earnings on the same basis amounted to sirg9.897.
Prorisions Goverin, Stock Trust Certificates. - These stock trust certificates
are to be issued by Bank of North Americia and Trust Co trustee share有 share against shares of no par value stock of Trust Coo. trustee, stare Feceived on the stock represented therebby andite the the purars to the dividends for the stock in case the Edward Gerbuda Manufacturing Co. exerccises its

 June 1 1941.


 purchase price increasing to 8130 per share during the 15 year, any defiency purchase price. The exercise of this option by the Edward G. Budd
Manufacturing Co. will thus result in the holders of the trust certificates recelving sioo per share plus an average annual income or slop cer share
In the event that the option referred to above is not exercised on sh bef June 1 1941, then the annual rental thereastere is not exercised on or bofore
 on all bonds then or therearter outstanding $($ ( 2 interest 4 at $6 \%$ on all bonds
previously retired but not refunded, and (3) dividends at $8 \%$ on all capital stock outstanding.
The equity of this stock in the property of Budd Realty Corp. will be con retire by their respective matarition or sinking funds, which ares surficient standing bonds, none of which mature later than Sept. 1 that 1 1 The by-laws of Budd Realty Corp. provide for payment or dividends at
the rate of 88 per share per annum of its capital stock payable o-M. of each

 consent Bank of North America \& Trust co., as holder of stock in trust.
has agreed not to give. V . 122 , p, 2051
Buttèrick Co.-Meeting Postponed.
caphe special meeting of the stockholders called for sept. 2 to increase the
catal stock from 150.000 shares to 200,000 shares has been postponed to Calumet \& Arizona Mining Co.-Extra Dividend.-

 Reerular divid inds, topether withextras of 50c. each, were paid on March 22
and June 21 last. $-V .123$, p. 715 .
Canada Bread Co., Ltd.


Total income
Depreciation.-
Bond purchases
$\$ 813,088$
223,475
1st preferred dividend
$a$
87,500
175,000

## Sommon dividend

dividend.
175.000

Surplus for year
wiill-
Transfer to good-wi

125.000
25,000

Total surplus,
a Profits after deducting 1925 and 1926 income taxes
Comparative Balance Sheet June 30 .

 $92 \overline{3}, 104$

Cash.-.....
Receivables
Inventories
Prepald expens
Investments $\begin{array}{lc}1926 . & 1925 . \\ .732,413 & \$ 6.682 .76 \\ 204.850 & 244.477\end{array}$

Total (each side) $\overline{\$ 7,698,858} \overline{\$ 7,461,105}$
Liabilities-
1st pref. stoek .... $\$ 1,250.026$ ist pref. stoek... B pref. stock-......
Common stock.-.
Funded debt
Acets. payable....

Wages accrued. | 1926. | 1925. |
| :--- | ---: |
| $21,250,000$ | $\$ 1,250,0$ |
| $2,500,000$ | $2,500,0$ |
| $1 \times 25,000$ |  |
| 1,063 |  |

 18,095
16,345
16,654
17,32 937.452
100.000
$\begin{array}{lllll}\text { Total (each side) } \$ 7,698,858 & \$ 7,461,105 & \text { Surplus........... } & 1,292,884 & 1,165,769\end{array}$
Canada Steamship Lines, Ltd.-Opposition to Plan Withdrawn.
Announcement is made by Pres. W. H. Coverdale, that James P. Steed-
man, a preference shareholder, has withdrawn his of arrangement respecting the preference shares of the company, as approved at the special general meeting of shareholders June 9 last
hearing before Mr Tustice evidence adduced by the company during the Mr . Steedman has declared himself interest of the shareholders, and that he consequently desired to the best This opposition.
of shareholders on June 9, when the shortly after the special meeting avor of the plan brought forward by the administration On unanimous in 96.374 preferred shares voted for and only 4,145 against the plan, while ree to go ahead and put the plan into effect (see plan in V .122, p. 2952
3088 ).-V. 123, p. 985 .

Canton Co. of Baltimore.-Condensed Income Account. Rev., rentals \& storage_
Other income
Total incomeExp..
Miscel
Taxes
Int. \& disc. on bond Res, for Fed. inc. tax
-V .122 , p. 2657
1925.
$\$ 678.817$
145,695
1924.
$\$ 655.0$
153.8

| \$824.512 | \$808.973 |  |
| :---: | :---: | :---: |
| $\$ 392,046$ | \$360.567 | $\begin{aligned} & 1,054,2645 \\ & \$ 390.665 \end{aligned}$ |
| 144.860 | 112.388 | 11 |
| $\begin{array}{r} 7,700 \\ .20 .000 \\ \hline 0 \end{array}$ | 75,000 25.000 | 75.000 |
| 176,000 | (\$8)176,000 | (61/2) $143.0{ }^{\text {a }}$ |
| \$10,201 | \$42,573 | \$111, |

Central Alloy Steel Corp.-Listing, \&c.- - . certificates for 800,000 shares of the common stock without par
(auth. $2,000,000$ shares), on official notice of issuance in exchange sharefor ut par value, with authority to add 520,625 shares of common stock upon ofrical notice of isssuance in part payment of the purchase price for the prop-
erty and business of the Central Steel CO., and 33.000 shares of $7 \%$ cumul-
 share for share for outstanding preferred stock of United Alof stiance ith authority to add 61,893 shares upon official notice of istance, share or share. Por the $8 \%$ cumulative preferred stock of Central Steel Co., makng the total amounts applied for $1,320,625$ shares
94,893 shares of 7 cumulative preerred stor
The stockholders on Aug. 171926 authorized the issuance of 520,625 shares of common stock (without par value), to be used to acquire the
property assets and business of the Central Steel Co. of Massillon, O . The pref. stock (par 100 ) for a like number of shares of $8 \%$ cumul. pref. stock
of Central Steel Co. Such pref. stock as is not exchanged in accordance with the above terms ha
Otis \& Oo., Cleveland
Financial Statement United Alloy Steel Corp.
$\qquad$ $\$ 334,432$
Surplus

| Calendar. Years |
| :--- |
| $\$ 3924$. |
| $\$ 37,11,701$ |
| $32,774.149$ |
| $2,753,157$ |
| $\$ 2,34,395$ |
| 75.843 |
| $1,494.299$ |
| 100.413 |
| 231.000 |
| 400,000 |
| $\$ 82,840$ | $\begin{array}{r}1923.176 \\ \begin{array}{r}177.641 .176 \\ 39.540,400 \\ 2,646,377 \\ \hline \$ 5.454 .399 \\ 1.498 .85 \\ 350,179 \\ 230.000 \\ 2.200,000 \\ \hline \$ 641,366\end{array} \\ \hline\end{array}$

Surplus as at begin
Total
Sundry deductions
Surplus forward
Comparative Balance Shee
al Steel Co.).
6 Mos. End. $\begin{array}{r}\text { June } 30.26 . \\ \$ 6.618,234 \\ 1,392,989 \\ \hline\end{array}$ \$8,011,391
9.176

737,572 | 1925. |
| :--- |
| $\$ 3,322,784$ |
| 2,349 | $\frac{3,374,095}{}-2,899,824$ $\$ 7,264,644 \overline{\$ 6,618,234} \overline{\$ 4,735,804}$ June 30 '26. Dec. 31 ' 25 .

Liabilities-

 |  |
| :--- | :--- | :--- |
| Purch. \& exp. acc't |
| Pers' |
| 8 |

 Real \& personal \& $682,039 \quad 70638$ $\begin{array}{llll}\text { Reserves-......... } & 1,953,854 \\ \text { Preferred stock } & 1,900,000 & -1,902,729 \\ 3,300,000\end{array}$ Common stock
( 800,000 shs.) $\begin{array}{ll}4,000,000 & 4,000,000 \\ 30,332,613 & 29,998,181\end{array}$

$$
\text { Total (each side) } \overline{42,940,929} \overline{42,616,122}
$$ entral Steel Co.)

Ltabluties- June 30'26. Dec. 31 ' 25. Liabiutites-
Curserventilies.
Respo (oth , than $\begin{array}{lll}\text { Reserves (oth, than } \\ \text { depreclation) } & 870,700 & 050,247\end{array}$
 Preterred stock-
$\begin{array}{lll}\text { Common stook } \\ \text { (245,.00 shs.) } & \text {.- } & 1,225,000 \\ 18,449,060 & 1,223,850 \\ 17.812,976\end{array}$ surplus.-.-...... sheet as of June 301926 was given ce sheet as of

. $123, \mathrm{p} .726$. under United Alloy Steel Corp. in V. 123, , p. 726 of directors and permanen officers of the corporation were elected, as well as members of the executive committee and operating committee. They are ard 0 ,
 Ast. Treas., and J. Paul Moseley, Asst. Sec. I. M. Daggart and D. T. Croxton, Massillon, O .; Howard Prescott, W. G. Mather, H. Couiby, O. Santonon, J. O. Eaton and Elton Hoyt 2d, Cleve land, O., C, W. Kreig. Canton, O.; Philip Wick, Youngstown, O.; Bayard Mather and O.S. Eaton.
Operating Committe.-
F. J. Griffiths, C. E. Stuart, B. F. Fairless, J. M. Schlendorf and J. O. Eaton.-V. 123, p. 985 , 459 .

## Central Steel Co.-Merger, \&e Central Alloy Steel Co. above.-V. 123, p. 459.

Caribbean Sugar Co.-Bonds Offered.-Lawrence Turnure \& Co., New York, and Bank of Italy, San Francisco, are offering at $951 / 2$ and interest, to yield $71 / 2 \%, \$ 2,600,000$ first mortgage 15 -year $7 \%$ sinking fund gold bonds.
Dated Aug. 2 1926; due Aug. 1 1941. Principal and interest payaple at
National Shawrut Bank, Boston, trustee and at Bank of Italy, San Francisco. Denom. S1.000 and $\$ 500$ Red. all or part or for sinkyng fund, on any int, date on 60 days notice at 10211 and int. if red. on or before
Aug. 1931, he premium decreasing thereatter $1 / 2$ of $1 \%$ for each year or
part thereof elapsed alter Aug. 1 1931 to and incl. Feb. 11935 , on and part thereof elapsed atter Aug. 11931 , to and incl. Feb 11 1035, on and
after which date bonds will be red. prior to maturity. at $101 / 2$ and int
Inter Interest payable F. \& A. Without deduct
not exceeding $2 \%$ or for any Cuban tax.
Data From Letter of Merrill Griswold, President of the Company. Company.-Is a Cuban corporation. Engaged in the business of growing Cuba. The properties constitute a well developed, self-contained, low cost producing unit capable of producing under normal weather conditions
250,000 bags of raw sugar annually. The production cost for 1926 was only 1.85 cents per pound. The properties of the company are located at
Manopla, on the south coast of Camaguey Province, in one of the most fertile sugar-producing sections of Cuba. Company owns its own railway from its factory to its private port, a Company owns its own railway from its factory to its private port, a
distance of approximately only 2 miles, enabling it to enjoy unusually low
transportation costs and to avoid chares by public carrier transportation costs and to avoid charges by public carriers. at $\$ 4.725,000$, and the company will subject to the lien of the mortgage all real estate and fixed property herearter acquired. Company's properties
rinclude approximately 32.900 acres of excellent cane lands owned or under long time leases at favorable terms, an electrically driven factory of modern
 used in the production and transportation of its products.
fund commencing Aug. 15 1920, sufficient to cetire by purchuladive zinking tion, at not exceeding the redemption price, not less than $75 \%$ of the bonds
at at any time issued and outstanding.

Earnings.- Lybrand, Ross Bros, and Montsomery, certified public
accountants, estimate that, after fiving effect to the present financing, the accountants, estimate that, after giving effect to the present financing, the
readjustment of capital and the reduction of floating debt incidental thereto. Yeade operating profit or tne company before depreciation, amortization and
the
interest on funded debt for the year ending Sept. 30 1926, would be $\$ 331,623$ interest on funded debt for the year ending Sept. 30 1926, would be $₫ 331,623$
and for the three preceding years (without deduction for certain nonrecurrent charges in 1923 and 1924) as follows:
Operating profit (as above)
${ }^{1923 .} 858$.
1924.
$\begin{aligned} & 1750.39 \\ & 130.03\end{aligned}$
1925.83
$\$ 380.893$
204.030 During the years 1923 to 1925 inclusive the property was being developed During this period of increasing production sugas priceas bave varied greatly.
Pur orose of Issue.-The proceds of the present issue of bonds are to be used to reduce exisitig indebteeness. The balance of the authorized issue
of $\$ 3,500,000$ principal amount of bonds will be reserved to provide for not exceeding $60 \%$ of the cost of ord bonds will be reserved to provide ror not
which will be subject to the lien of the mortgage, but such additionalements.
monds Which will be subject to the lien of the mortgage, but such aditional bonds increased as a ressult of such additions., betterments and improvements in
the ratio of one baz of sugar for every sin of such additional bonds, such ine ratio oz one bas of sugar for every $\$ 10$ of such additional honds, such
increase in productive capacity to be determined in the manner provided in the mortgage

Cassets-
Notes. aco ct rec...........
Due from cane growers, \&c
Adm, cane planted, , elss res.
Materials, supplies, Deforred chaptes. Land,leaseh recelvabie. concessions, \&c
Plant.
 subject to legal and otner expenses in connection with readjustment of Directors include Merrill Griswold, Pres.: Frank C. Nichols, (V -Pres. stall \& Hunt) Boston: Louis K. Liggett (Pres. United Drug Co.) and Carl s. Keller (Lybrand, Ross Bros. \& Montgomery).

Chesebrough Building Co.-Tenders.The Central Union Trust Co. of New York will until Sept. 22 receive tificates, dated to it of 1 st mtge. 25 -year $6 \%$ sinking fund gold $10 a n$ cer信
City Hall Square Building (Corp.), Chicago.-Bonds Offered.-Greenebaum Sons Investment Co., Chicago, recently offered at prices to yield from $5.55 \%$ to $61 / 4 \%$ accordleasehold gold bonds
Dated Aug. 1 1926: due semi-annually Feb. 1 1928-Aug. 1 1941. Denom.
S100 $\$ 500$ and $\$ 1.000$. Principal and int. (F. \& A.) payable at offices of Greenebaum sons investment Co., Chicago. Monthly deposits in advance and principal payments required. Privilege to prepay by giving 60 days written notice to trustee at a premium of $3 \%$, in addition to prin. \& int. equecurity. - Closed Ist mtge. on leasehold estate Bldg. completed add in successful operation, is one of the best known office structures in the heart
of the central business district basement and sub-bess tive exterior of granite, brick and terra cota, ic contains store spaces on 1,300 , operating for many years as the Palace by the Orpheum Circuit under a lease to 1952 , with increased rental beginning in 1932 and now sub$100 \%$ rented to a substantial class of tenants. Total valuation, $\$ 3,873,132$. Earnings.-Average yearly gross earnings from the property for the las 31,2 years, according to audit, based on existing eases for practically $100 \%$ $\$ 214,289$ leaving a net averace yearly income of $\$ 162,803$, which is more \$214,289. leaving a net average yearly income incipal payments.

Columbia Phonograph Co., Inc.-Acquisition.The company has purchased a new plant in Oakland, Calif, for manu72,000 square feet of ground space, was purchased from the Austin Se Compania
Compania Cubana.-Notes Sold.-Dominick \& Dominick, Brown Bros. \& Co., and Chas. D. Barney \& Co. have sold $\$ 5,000,000$ 3-year $6 \%$ guaranteed gold notes at 100 and int. Payment of principal and interest of the notes is unconditionally guaranteed by The Cuba Co. by endorsement. The Cuba C
Dated Sept. 1 1926; due Sept. 1 1929. Interest payable M. \& S. at the Bank of America, New York, trustee without deduction for the U. S
normal income tax up to $2 \%$ and for any taxes or charges levied or imposed by the Republic of Cuba or any taxing authority therein. Penn. and Conn tax up to $6 \%$, refunded. Red. all or part port 30 days' notice at 102 until Sept. $11927 ;$ thereafter at $1011 / 2$ until Sept. 11928 ; thereafter at 101
until March 1929 and thereafter and before Sept. 11929 at $1001 / 2$. until March 1 1929; and the
Denom. in $\$ 500$ and $\$ 1,000 \mathrm{c}^{*}$

Capitalization after Completion of this Financing.

\$391,000 Common stock (no par value)
*Due June 30 1927, $\$ 160,000$; due July 8 1930, $\$ 2 \overline{3} \overline{1}, 000$
Data from Letter of Herbert C. Lakin, President of the Company
Company.- Incorp. in Cuba in 1918 . Pursuant to its agreement. Cuba common stock and debentures of Compania Cubana, all of which it now cowns, and accept in exchange therefor 320,000 shares of a new no-par-
owatue capital stock of Compania Cubana, which will constitute its entire
valt authorized and outstanding capital stock, with the result that these notes
and the $\$ 391,000$ of purchase money mortgakes will then be the only funded debt of the compan
capapecty of 1.000 .000 bans of sugar a year mills which have a combined
bonico in Camagney prill is located at Jatiand both mills are situated on the lines of the Consolidated Railroads of
and
Cuba whice Cuba which is also a subsidiary of The Cuba Co. The Compania Cubana
also owns or controls the lands, railroads and railroad equipment necessary to supply these mills with cane to capacity. The lands of the Company are controlled throurh long term leases and cane contracts. Company also owns several valuable townsites. Company's investment in property, after
deducting depreciation, is $\$ 14,797,274$, which is at the rate of less than $\$ 1480$ a bag of capacity.
The effect of the development program carried out over the past seven years is shown by the manufacturing results obtained of Cuba report thei
crop substantially all the important sugar mills of crop Substantially all the important sugar mile or cuba repo crop of
result to the Cuba Suyar Club and o e the 83 so reporting for the
$1925-26$ the best results were obtained by Jatibonico and Jobado was Purpose.-Proceeds will be used to liquidate bank loans and advances Earnings.-Net eanes. from the last 8 crops, after depreciation and exclusive of the profits of the land department, available for Cuban income


The earnings for 1926 although they cover only 6 months will be sub-
stantially the same for the year if there is no change in the price of sugar
as the cro is finished and the sugar on hand Jane stantially the same for the year if there is no change in the price of sugar
as the crop is finished and the sugar on hand June 301926 was valued at Cuba Company,-Owns all the capitar stock of Compania Cubana and
in addition not less than 40,000 shares of the preferred stock and voting trust certificates representing not less than $94 \%$ of the common stock of $80 \%$ of the entire railroad mileage on the Ishand or Cuba east of the Cver
80 City
of Santa Clara. The consolidated net earnings of the Cuba Co. and its subsidiary and afriliated companies exclusive of Compania Cubana, avail-
able for this guaranty (after piving effect to the sale of the
5650.000 shares able for this guaranty after giving effect to the sale of the 256.000 shares
of preferred stock of the Consolidated Railroads of Cuba which have
been offered by The Cuba Co. to its common stockholders and after deben offered by charges of The Cuba Coo, have been, for the three years
ducting all fixed che
 his is in addition to the net earnings of Compania Cubana.
Balance Sheet, June 301926.
LAfter giving effect to: (1) Exchange of $\$ 4,650,00015$-year $6 \%$ deben-
ures, due $1933,40,000$ shares of pref. stock (no par value) and 40,000 shares of common stock (no par value, for 320,000 shares of new no no-par-value
onapital stock, and (2) sale of $55,000,000$ notes.] capital stock, and (2) sale of $\$ 5,000,000$ notes.]
Assets-

Assets-
Jatbonico sugar mill and
plantations.
Jobabo sugar mill and
plantations. ili and planta-
tions. thons
Land
Live stock
Cash
Indiviuals and compantes
company's agents for pay ment of taxes, \&c.
pue from affillated cos. Due from arfiliated cos Advances to colonos......... site esales.
Prepaid exp.: repaid exp., crop 1926-1927-
 pired portion
other deterred charges
-V .123, p. 986 .

Liabititites-
Common stock (320,000 shs.
of no par value) or no par value)
3-Year $6 \%$ ontes.
Motrgage payable-
Demand Demand loan payable.......
Due to arrilitated company-
the Cuba RR Accunts and wage payable-
Acrued Cuban Govt. Income taxes year 1926 .
Reserves depreciation
do deserves-depreciation - Relinting cane
do
do shping
expenses expenses.
Deteredit-Income crop
$1926-1927 \ldots . .$.
822.338
73.877
$\begin{array}{r}14.109 \\ 3.57763 \\ 536.841 \\ \\ \hline\end{array}$

### 245.773

8.253
$6,362,176$

Congress Cigar Co., Inc.-Dividend No.2.capital stock no par value, payable Oct. , to hold of 75 c . a share on the
no record Sept. 15 .

Consolidated Dairy Products Co.-Earnings.
gross compofit of $\$ 57.94$ and net prof of $\$ 144,719$ for the month of July. with
depreciation, of $\$ 34,566$.
Ice cream sales for the first 7 months of 1926 amounted to 317.539 gallons, compared with 293,847 for the entire 1925 year, while such sales 10
were 92,367 gallons, against 46,562 in July 1925 .-W. 121, p. 2524 .

## Continental Baking Corp. - Listing.

The New York Stock Exchange has authorized the listing of (a) \$51, $852,-$
$9008 \%$ cumul. pref. stock, par $\$ 100$, with authority to add 1.471 shares of pref. stock upon official notice of issuance and to payment in full: (b)
291,782 shares of its class A common stock without issued and outstanding in the hands of the wiblic, with vathe, which are 8,218 shares of class A common stock upon officiai notice of issuance and
payment in full, and (c) $2,000,000$ shares of class B common stock without
par value.

Corticelli Silk Co.-Balance Sheet June 30.-

|  | 8 | 1925 |  | 1925. |
| :---: | :---: | :---: | :---: | :---: |
| ${ }_{\text {A }}$ Asets- Sest.,mach | ¢ ${ }_{\text {¢ }}^{\text {8,266 }}$ | ${ }_{2.808 .220}$ |  |  |
| Inventory | ,644,103 | 4,484,788 |  |  |
| C |  |  |  |  |
| ${ }_{\text {In }}$ Investm |  | ${ }_{1,777,459}^{24,33}$ | Acets, \& notes pay. 3,208.756 | 49 |
| Fu | b63,698 | 158.023 | 56 |  |
| Un | 121.279 52.739 | 104.872 | Miscell. reserves. ${ }^{\text {chen }}$ 111,538 | 2 |
| Slnking fund..... | 52,733 | 0,5 |  |  |

a After reserve of $\$ 950,797$. b After reserve of $\$ 129,635$. c Repre-
sented by 50,000 shares of no par value.-V. 121 , p. 1106 .
Cuba Co.-Balance Sheet-Guaranty.
Condensed Cons. Bal. Sheet June 301926 (Incl. Subsidiary and Affil'd Cos.).
[After givinz effect as of that date to the sale of: (1) 256,000 shares of Cuba Co to its common stockholders, and (2) $\$ 5,000,000$ beyear $6 \%$ guar-
anteed gold notes by anteed gold notes by Compania Cubana, and the proposed application of
the proceeds.

Rallrosds and equipsels. Rallroads and equipment.
Sugar mills \& plantations.
Sind Lands and town pites. Cash
 Cash on deposit for paymen Traffic balances recelvabie Nates \& accts. recelvable, \&c Advances to colonos. town ste sales -uning fron ins. Companies' . Government bonds sugar and molasses Materials and suppiles (bool Other inves
other investments Cuba for subsidiarles an services-net-
Unamortized debt discount Operating
$1926-1927$ Rent applicable to future

Total …................. $8151,020,209$


$382, .27$
$1,412.56$
959,14
201,092
9,050
2,755,955
${ }^{3,291,410} 141,626$
1,019,452
$2,904,474$
189,700
145,901
850,331
Int. of Con
and subs.

## -V Total

## 123, p. 716, 461.

Curtiss Aeroplane \& Motor Co., Inc.-Contracts
amounting to $\$ 1,500,000$, calling for 100 engines of the $V-12$ wateontract type, 85 pursuit planes for the army and 100 pursuit planes for the navy

Dodge Bros., Inc.-New Director-Car No. 1,750,000.Car No. 1,750,000 was turned out Aug. . 23 , 11 years, 9 months ana 9 days
after the first Dodge car was produce.-V. 123 , p. 461 .
Eastern States Warehouse \& Cold Storage Co.
Springfield, Mass.-Bankrupt.

The company on Aug. 21 fileo a voluntary petition in bankruptcy in the
r-uncal Court at Boston scheduling liabilities of $\$ 799,909$ and with assets
Edgewater Gulf Hotel
Co., Biloxi, Miss.-Bonds 000 . The Union Trust Co., Chicago, is offering $\$ 1,000$,00 1st (closed) mtge. $61 / 2 \%$ special gold bonds at prices

These bonds will be secured by a direct first mortgage lien on all of the
and and fixed improvements of the company. The bonds are due serially from Sept. 1928 to sept. 1940 .
It interest and taxes will be over 4 times the largest annual interest charge
on these bonds and more than twice the interest and principal maturing in The Edgewater Hotel. Co. property of approximately 138 acres of land is Improvements now being completed on the property include a 9 story firreproof stucco and reinforced concrete hote structure containing 340
rooms, an 18-hole golf course, a swimming pool and similar resort attractions. They are expected to be ready for use in Jan., 1927
Erie Steam Shovel Co.-Banking Syndicate Acquires $\$ 7,000,000$ Common Stock-Public Offering Expected Soon.A backing syndicate heade by Hornnlower \& Weeks and Cassatt \& Co.
have acqured a large block of common stock of the company. Public
offering of the escuritios acquired by the bankers involving offering of the securities acquired by the bankers, involving approximately
$\$ 700.000$, is expected shortly. The stock to be offered was acquired from individuals and hivelves no yew financing for the ocmpany com. The present management, which has governed the affairs of the company for 20 -years,
will continue unchanged. The common stock will be placed on a $\$ 250$ For the past $20-$ years, the company has never failed to show a profit.
For the year ended June 301926 the company reported net For the year ended June 301926 the company reported net earnings of
$\$ 1,73.312$ avaliable for dividends against $\$ 1.603,2941$ in 1925 . The profits
for the year ended Jine equal to $\$ 388$ a share earned on the total outstanding common stock,
including the shares about to be offered. This compares with $\$ 3.48$ earned on each common share in the previous iscal year.
 is ample for the needs of the business.
is. F . Mr.Brier Pres. of the company, in a statement to the bankers
summarizes the history of the organization as follows: The company has been in business for 43 years, having been incorp. in When reached in 1915 . During the was commenced, volume production being reached in developed under basic patents, placing the company in a
shover has been favorable position in this field
Throush concentrating
potential market, the company has become the leading factor in its field, selling about $50 \%$ of all power shovels of one cublc yard or less capacity
used in the United states. The growing shortgage of unskilled labor has increased the demand for steam and gasolene shovels and new uses for Pa.. covers approximately seven acres and is capable of increasing produc-
tion $35 \%$ without any substantial increase in facilities.

Eureka Smelting Co.-Officers. At the annual meeting held Aug. 26, F. L. Torres was elected President,
the office of Vice-Pres. Was lett vacant for the present, and F. B. Wilcox

Exchange Buffet Corp.-Consol. Income Account. G Mos. End. July $31-1926$
Gross operating profits_Depreciation
Provision for Fed, taxes
Divide
Deficit $\qquad$ $\$ 15.174$
$\$ 8,481$
$\$ 21,015$
Federal Motor Truck Co.- $21 / \%$ Stock Dividend.-
The directors have declared a stock dividend of $21 / 2 \%$ on the outstanding
400,000 shares of capital stock of no par value, payabie Oct. 5 and an initian quarterly dividend of 20 c . per share on the new no par value shares. payable
Oct. 1 both to holders of record Sept. 18. (See V. 122, p. 3610 . Dividends at the rate of 20 cents quarterly on the en en stock are equal to $\$ 160$ annually
on the old stock of
$\$ 120$ annually.
V. 123, p.

Federal Portland Cement Co., Inc.-Guaranteed Bonds Offered.-Manufacturers \& Traders Trust Co., Buffalo; Howe, Snow \& Bertles, Inc., Detroit; O'Brian, Potter \& Co., Baker, Trubee \& Putnam, Inc., and Vietor, Common \& Co., Inc., Buffalo, are offering at 100 and int. $\$ 800,000$ 1st mtge. $61 / 2 \%$ gold bonds. Guaranteed as to principal and int. by the Buffalo Slag Co. and the Standard Slag Co.
Dated Sept. 1 1996: due Sept. 11 1941. Interest payable M. \& S , at office of Manufacturers \& Traders Trust CO. Butfalo. trustee. Without . 1 deduction
for U. S . income tax not exceedinz $2 \%$. Denom. $\$ 1,000$ and $\$ 500 \mathrm{c} *$. Por
Red. on any int. date, all or part, by lot upon 60 days notice at 105.
Data from Leter of Company, Has been organized by Buffalo (N. Y.) Slag Company. Ind
the Standard Slag Co., Younstown,
 It is expected that production will commence on or before Mar. M1927.
It is estimated that the annual consumption of cement in the Buffalo terriIt is estimated that the annual consu
tory in in excess of $2,000,000$ barrels.
First mortgage gold bonds $61 / 2 \%$ Authorized. Outstanding.
 Curpose.-The mortgage provides that the entire net proceeds on 20.000 shs. dy postea with the trustee, which will advance these funds to the company only arter an amount of $\$ 880,000$ (which has already been obtained
throush the sale of securities junior through the sale of securities junior to these bonds has been previously
expended for property and plant upon which these bonds expended for property and plant upon which these bonds are a first mtge. administrative costs, annual net earnings of the company available for and terest on these bonds, it is estimated, will be in excess of $\$ 400,000$ or over
8 times interest requirements of this issue. Thus net earnings of the com8 times interest requirements or this issue. Thus net earnings of the com-
pany together with those of the guarantor companies are estimated in excess of $141 / 2$ times interest charges on these bonds. and semi-annually thereafter the company will pay to the trustee as a sinking fund for the retirement of each preceding 6 months' period: viz., until Mar. 11930 at the rate of cents per barrel; thereafter until Mar. 11933 at the rate of 8 cents per
barrel: thereafter until maturity at the rate of 10 cents per barrel
barrel; thereafter until maturity at the rate of 10 cents per barrel.
Firestone Tire \& Rubber Co.-Ruhher Situation.
Harvey S . Firrestone. Jr. director of the Firestone Tire \& Rubber Co.
and V -Pres. of Firestone Plantations Co., upon sailing for Europe to look over phan outloook for forielign business is particularly encouraging. We expect to do some good business abroad. 1 am lealarly encouraging. We
plantation interest in Liberia. We realize fully leaving to look after our plantation interest in Liberia. We realize fully something should be done
to correct the rubber situation. America uses $70 \%$ of the world's rubbe and produces less than 2 . En. England controls $77 \%$ of of the world's rubber
and
When England changed the provision of the Stephenson plan the minimum price of rubber from 25 cents to 42 cents 2 pound increased \$aise this price further. We wal bill for rubber, and she may decide to The Firestone company tried Mexico but found conditions unsulted
would be satisfactory for rubber growing except for the labor problem, but
the Philippines offer the best field because of an excellent climate and
good soil and labor conditions. However, Philippine laws limiting corporations to the ownership of 2,500 acres prevent any rubber development at

Foundation Co.-Contracts-Outlook.
John W. Doty, Chairman of the board of directors, says in substance: amounts to about $\$ 110,000,000$ at the present time. We are operating in 16 countries of the world and by the end of the year we expect Through our British company, of which we own $55 \%$ of
ing in 2 more.
the stock, we are operating 22 contracts abroad, including one for between the stock, we are operating 22 contracts abroad, including one for between
$\$ 5,000,000$ and $\$ 6,000,000$ for a British railroad station, on the usual cost-
plus basis. The work of the company has become world-wide in its scope. plus basis. The work of the company has become world-wide in its scope. we will still benefit by good business in other parts. that are on a gold basis, such as Germany, Austria and Hungary Finances of these countries are in good shape and they are on the road to recovery."
-V. 123, p. 849 . V. 123, p. 849.

## G-B Theatres Corporation.-Earninas.



## 

Net available for taxes and dividends...... $\overline{\$ 67,470} \overline{\$ 34,269} \overline{\$ 33,201}$

- V. 123, p. 212.
Gabriel Snubber Mfg. Co.-Extra Dividend.
Thabriectors have decerared tho rog.- reguranuarterly vidivendend of $62 \%$ c. per share and an extra dividend of be c. per share on the outstanding Aind
Gates Circle Apartments (Kushin \& Konikoff, Inc.), Buffalo, N. Y.-Bonds Offered.-S. W. Straus \& Co., Inc., are offering at prices to yield from 5.70 to $6 \%$, according to
maturity, $\$ 425,0001$ st mted fee $6 \%$ serial gold bond certifs. maturity, $\$ 425,0001$ st mtge. fee $6 \%$ serial gold bond certifs.
 and int. U.S. Federal income tax up to $2 \%$ paid by the borrower Hor-
bert S . Martin. V.-Rres. S . W. Straus \& 8 Co., co-rustee. The Peoples Bank or Hartal., trustee
This loan is secured b
This loan is secured by a direct, closed, first mtge. on land owned in fee
on the morth mest corner of Delaware and Lancaster Aves., Buffalo. N. Y. T. ronting 90 fl. on Delaware Ave. and 240 ft. on Lancaster Ave.. tongether
 tric ranze automatic refrigeration and
and buiding are appraised at 8641,000 .
After deducting taxes, operating expenses, including insurance, and with a liberal allowance for vacancies, net earnings have been estimated at
$\$ 60,350$. which is more than $\$ 20,000$ in excess of the greatest combined
General American Tank Car Corp.- Equipment Trusts Sold.-Drexel \& Co., Philadelphia, and Chas. D. Barney \& Co., New York, have sold at prices ranging from 96.10 and div. to 99.43 and div., to yield from $4.80 \%$ to $5 \%$, according to maturity, $\$ 1,500,00041 / 2 \%$ equipment trust certificates, series 16. Issued under the Prialiadep shom spet.
 $1011 / 2$ and divs. on any div. date upon 30 days' notice. Corporation tax assessed in that State when paid by them. Security.-As security for these certificates there will be vested in the
trustee title, without encumbrance, to 529 new steel tank cars, 50 new passenger refrigerator express cars and 65 new passenger milk refrigerator
 of the General American Tank Car Corp. of N. Y., all of its capital stock
being owned by the latter company, The West Virginia corporation of their physical assets and operations.
Earnings after depreciation, available for dividend charges on equipment
trust certificates and for interest, are as follows: rust certica 1925 , are as follows





General Discount Co.-Receivership.-
J. Rankin Davis of Wrimingtom. Del., has been appointed by Chancellor

 The conmann yass chant tered und der the ta
office is at 1819 Broadway, New York.

General Electric Co.-Price of Lamps Reduced.-
Pres. Gerard siovope, has announced a further reduction in the prices of

 a year. prices of Mazda lamps are now $44 \%$ below the 1914 prices which

General Electric Co. (Germany).-BondsZimmermann \& Forshay are offering the revalued and stamped bonds of


## General Motors Corp.-Sales Overseas.-


comparison of the past four years of total sales by General Motors for the
Whole world, the overseas sales and the percentage of overseas sales to
the the totals:
 States and Dominion of Canada. -V. 123, p. 986, 849, 837.
General Outdoor Advertising Co. (Cleveland Branch). Land Trust Certificates Offered.- Land trust certificates rep-
resenting 456 equal parts of the ownership of the premises occupied by the company are being offered at $\$ 505$ and accrued rental for each part, yielding a minimum of $5.70 \%$ per annum, by the Philip H. Collins Co., Cleveland.
Rental distributable Q. F. by the Union Trust Co., Cleveland, trustee-Property.- The property, ownership of which is represented by these
certificates, has a frontage of 258 ft on the south side of Carnegie (formerly Sumner) Ave., Cleveland, about 110 ft , east of Elde East 9 Ch Sthegie formerly
St., and a depth
of 124.25 ft . to an alley with alleys on both the east and west sides. The improvements consist of a new 2 story building occupying about $2-3$ of the area and a $11 /$ story contiguous building, built in 1922 , occupying the
balance. The buildings are of brick and reinforced concrete construction. According to the Hertel Appraisal Co., the land, whose ownership is
represented by these certificates, has a value of $\$ 258,000$ and the buildings a sound depreciated value of $\$ 208,292$, making the total value of $\$ 466,292$,
of which $\$ 230,280$, the price of these certificates, represents less than $50 \%$. An issue of $\$ 110,000$ leasehold bonds,
is junior to these certificates. Lease. This property is leased for 99 years from Jan. 11924 renewable
forever, to the Carnegie Twelfth Co., the wholly owned subsidiary of the
Generai Outdoor Alertising to pay $5.70 \%$ on the price of these certificates with a balance remaining which is available for trustee's fees and expenses and the purchase of Sub Lease to Parent
executed a sub lease from its subsidiary, the Carnegie Twelfth Co., at au annual rental of $\$ 36.000$ or more than $21 / 2$ times the amount necessary to pay the rental to be distributed to the holders of these certificates. The
General Outdoor Advertising Co. has expressed in writing its entire satisfaction with its Cleveland location and its intention of occupying the oremises for many years to come.-V. 123, p. 462.
(William O.) Goodrich Co.-Pref. Stock Offered.Edgar, Ricker \& Co., Milwaukee are offering at $981 / 2$ and div. $\$ 200,0006 \%$ cumul. pref. stock.

Red, all or part by lot, at 105 and div. on 60 days' notice. Dividends
Qayable $Q$-M. Marshall \& Hsley Bank, Milwaukee, registrar. Company. - The manufacture of linseed oil in Milwaukee dates from a reresent owner since its inception in 1856. The present business was estabished in 1875 by T. W. Goodrich and Gen. Charles S. Hamilton. In 1886
the interest of Gen. Hamilton was purchased by Mr. Goodrich, and the business conducted under the name of T. W. Goodrich \& Son. Th. Wirm
Goodrich retired in 1902 and the business was continued under the firm under the Wilimam of Willion O Earnings. The growth of the business has been steady, the total sales
increasing from $\$ 2.500,000$ in 192 to approximately $\$ 4.500,000$ in the
year just closed. The total income available for interest, depreciation,
inco ncome taxes, \&c., has averaged \$154.000 per year for the past five years.
After paying interest charges (which to a considerable extent will be eliminated as a result of the issuance of this a preferred stock) income thexeses, \&c., and writing off authorized amount of depreciation each year, there
were net profits available for dividends during the five year period of over 3300,000 or an average of $\$ 60,000$ per year, five times the annual dividend only preferred stock. Out of the entire income for the past five years

The sto
and we stockholders have now subscribed to a new issue of common stock.
and therefor into the treasury of the company $\$ 117,500$ or more than the entire amount withdrawn in dividends during the past five years. Condensed Balance Sheet, June 301926.
Assets-
Acounts recelvable, less res-
Anventories.
Advanceses. on sed purchases-
Adv to offlcers d employees-
Invest
Investments.
Plant property...
Deferred charges


Total

## $\overline{\$ 1,159,169}$

 Premium on common stockSurpius rrom reappr. of prop.
Undivided profits.
${ }_{33,747}^{390,000}$
Accounts payable-........or taxes. Incl prov, for
taxes on current inc...-...
$\begin{array}{r}37.934 \\ 65.168 \\ \hline\end{array}$

$\qquad$ Prosecutor Tire \& Rubber Co., Akron, O.-Ohio State Suits to oust the rubber company from exercising its corporate powers in
Ohio and to oust eight members of its board of directors were filed in the Oho State Supreme Court Aug 23 by Prosectur G. Walter Booth. Leagal
Ont
Orounds for the ouster proceedings are alleced to be in violation of State grounds for the ouster proceedings are alleged to be in violation of state
law, whereby management , of the corporation is placed in the hands of Three certain joint tenants," who hold 10,000 shares of management stock nly preferrea stock which should have 55 par value The issuance of such The directors sought to be ousted are E. G. Wilmer, P. W. Litchfield,
J. R. Nutt, F. K. EEsenham, Karl H. Behr, C. F. Stone, R. C. Schaffner In a statement Mr. Booth said that the action against the company and certain of its directors was brought solely to compel the corporation to ob-
serve Ohio laws and that it should not be confused with controversies between the management and certain security holders. The cases were commenced upon the complaint and at the request of a bringing matters of this kind to the attention of the State authorities, Mr. Booth said. "Upon consideration of such complaint, the data sub-
mitted and an examination of the law bearing upon the subject, I concluded that the complaint is well founded, that there is a good reason to believe that the same can be established by proof, that it it to the public interest that the questions presented should be legally determined and that it is
my duty, under the statutes of Ohio, as prosecuting attorney, to begin my duty, under the statutes of Ohi
. The cases were filed in the Sipreme Court because that court has original and final jurisdiction which should insure an early decision to the
advantage of the State and all parties interested in the company. These advantage of the State and all parties interested in the company. These
cases have no relation to the business affairs of the company, which I undercases have no relatient condition.
stand are in excellent

Officials of the company issued the following statement: reorganization of 1921, which phase or the Goodyear Tire \& Rubber Co. at Columbus, Ohio raises no new question. The company expects in
due course to meet the issues so involved.-V. 23 , p. 987 , 976 .

Grinnell Mfg. Co., New Bedford, Mass.-Passes Div.The directors Voted to pass the $\$ 150$ quarterly dividend due to be
paid on the $\$ 1,500,000$ capital stock, par $\$ 100$, on Sept. 1 . Dividends at the rate of $6 \%$ per annum have been paid since 1915 , when the rate

Griswold Hotel (Stotter-Griswold Co.), Cleveland. Bonds Offered.-S. W. Straus \& Co., Ine. are offering at prices to yield from $61 / 4 \%$ to $6 \frac{1}{2} \%$ according to maturity $\$ 575,000$ 1st mtge. leasehold $61 / 2 \%$ serial gold bonds. Safeguarded under the Straus plan.
Dated June 1 1926; due annually June 11929 1938. Interest payable
\& D. 1 at offices of S . W. Straus \& Co. Callable at 102 and int.

 expenses, taxes, insurance, grounnd rent and and an ampleral deduction for operating interest charge and much in excess of the greatest combined interest and principal payment.
side of Euclid Ave.. - Theveland with a depproximately 90 ft . on the south borrowing corporation holds this parcel of land under a a 99 -year. lease, , portion, 5 stories and basement in height, of fireproof construct. erected immedarely in front of the present building and with the alterationgs
the two will form a unit, containing 208 rentable rooms, with 150 baths. divided into 58 two-room kitchenette apartments, each with bath and a dressing closet, and 92 hotel rooms, each with bath, completely furnished
and equipped. On the ground floor there will be restaurant and kitchen space which can be rented in conjunction a with one
or two of the stores, in addition to a lobby and other public csace
(The) Halle Bros. Co., Cleveland.-Preferred Stock Of-fered.-Hayden, Miller \& Co. and the Union Trust Co., Cleveland, are offering at 100 and div. $\$ 2,500,000 \quad 61 / 2$ cumulative preferred (a \& d) stock.
Dividends payable Q--J. Exempt from general property tax in Ohio. Dividends exempt from the present normal Federal income tax. Company
agrees to retire, on Nov. 1 1919, and anmually there agrees to retire, on Nov. 1 1919, and annually thereatter, $3 \%$ or or the greateny
aggregate amount in par value of preferred stok theretofore issued, by
purchase at not exceeding 105 and dive
 Data from Letter of Samuel H. Halle, President of the Company. Data from Letter of Samuel H. Halle, President of the Company.
Company.- Operates a department store in Oleveland on Euclid Ave. The original store was lished in 1891 and has earned a profit in every year. to the Nottingham Building on lower Euclid Avenue and in 1905 had come to occupy practically the entire building. In 1910 need for expansion encouraged the company to go east of 9th st. (at that time the dead line of
retail business) into a new building which had been built for them. Four
years later years later (1914) an addition to that building on the west, completing the
present Euclid Ave. store, more than doubled the comparable expansion, increasing floor area about $65 \%$ is occupied. A by which the eompany. will occupy a floor area area abut $65 \%$ is now planned
on Huron Road, extending through to a fronting witha a rontage of 194 ft . Ave. and connected with the present store across Huron Road.
Leasehold estatest store and the proposed Hurond Prospect store are hecupied by the Euclid the Hee.
Realty Co, which is the wholly ownod subthers so that the latter company shares in the increasing equities in in Bros. Co. CapitalizationPreferred stock
Common stock (par $\$ 10$ )
Surplus
$\begin{array}{cc}\text { Authorized. } & \text { Issued. } \\ \$ 4.000 .000 & \$ 2,500,000 \\ 3,000,000 & 2,000\end{array}$
The Halle Bros. Co. has no bonds or funded debt. Its subsidiary, the
 maturing in serial instaliments. Earnings of the Company Years Ended Jan. 31.
Net profit after interest, deprec.,
Federal taxes and all othe

The average of these earnings is equivalent to $\$ 36$
dividend requirement for each share of preferred stock to be times the outstanding before giving effect to the prenterred stock to be presently
Huron-Prospect lease, which will averare abty under the new $\$ 23$ 94 or over $31 / 2$ timeses the dividend requirements $\$ 250.000$ annually, and
these
thate these payments and before making any allowance for increased earnings
derived from the operation of the new store. Based on a balance sheet oi the company as of Jan. 31 1926, and adjusted
to give effect to the sale of tnis issue of preierred stock the company the foulowing comparative ratios: Net tangible assecs $\$ 6,383,519$ equivite equivalent to $\$ 177$ shar eareferred stock. Net current assets $\$ 4,428,037$
Purpose.- Proceeds will be ure uped to rered stock Purpose- Proceeds will be used to retire $\$ 337.500$ 1st pref. $7 \%$ stock
and $1.500,000$ nd pref. $7 \%$ stock heretofore outstanding, and to provide
in part the furniture and in part the furniture and fixtures for the new store.
Listing- Application and will be made to list this stock on the Cleveland
Stock Exchange.
Hartman Corp.-Registrar. -
The Central Union Trust Co, Now York has been appointed registrar
for 40,000 shares class A and 400,000 shares class B stock.-V. 123, p. 850 .
Hathaway Baking Co.-Initial Dividend.-
share on the outstand declared an initial quarterly dividend of $\$ 175$ per
Sept. 15 to holders of record
Hayes Wheel Co, Jackson
Six Months Ended June 30. $1926 . \quad 1925.11924$



Federal taxes

Balance, surplus.
Comparative Balance $\overline{\text { ef } 101,946}$
1331,414
 Investuments-.....
Inventories
Cash.-

life insw vance of

| Deferred charges-- | 157,108 | $126,73,045$ |
| :--- | ---: | ---: | ---: |
| 72,414 |  |  |\(| \begin{array}{ll}Total (each side) 88,471,307 <br>

\$ 9,068,910\end{array}\) a After depreciation. $\times$ Represented by 197,044 shares of no par value.
-V . $123, \mathrm{p} .332$.
Himler Coal Co.-Bonds Called.-
Certain of the 1 st mtge. $7 \%$ bonds, due Aug. 311937 , aggregating 88,000
have been called for payment Sept. 1 at 102 and int,
untington National Bank of Columbus, Ohio.-V. 120, p. 3072 .
Holbrook Hall (Apartment), Mt. Vernon, $N$.
Bonds Offered.-G. L. Miller \& Co. are offering $\$ 1,100,000$

1st mtge. bonds secured by the new five-story Holbrook Hall apartment building to be erected in Mt. Vernon, N. Y. Thirs mortgage on the land and apartment building which a covers an ent entire city block, independently appraised at $\$ 1.763,000$, and a lien in effect on
the net annual earnings estimated at $\$ 166.230$, the net annual earnings estimated at \$166.230. The bonds are the direct
obligation of the Holbrook Hall Realty Co., Inc., which is headed by obiron Miller, well known New York builder. Interest coupons are payable
Anate
Hupp Motor Car Co.-To Declare $10 \%$ Stock Div. and Increase Cash Rate.-The directors will declare a preliminary stock dividend of $10 \%$ and subsequently increase the present $\$ 1$ annual cash dividend rate on the capital stock if the stockholders approve the proposed increase in authorized capital stock from $1,000,000$ shares of $\$ 10$ par value to 2,000,000 shares, Sept. 8, according to President Charles D. Hastings in a letter sent to stockholders. In his letter Mr . Hastings says
I am pleased to advise you that several matters of vital interest to you
as stockholders will come up at the annual meeting Sept. 8 . The company
is she is in splendid financial position, our building and plant program which we capacity has beenin increased from 1917 is substantially completed. Our plant
cars to 70,000 cars and the outlook for The company has for some time outsta
the preferred stock having been retired, but the certificten stock, all of It is by-laws contain many provisions concerning the old preferred stock It is hoped that at this meeting the certificate of incorporation and by-laws will be so amended as to eliminate all provisions concerning the old pre-
ferred stock, as well as to amend the certificate of incorporation and by-laws increasing the number of directors from eight to nine and classifying them Mr. Hastings also points out that since 1017.
been in effect whereby officials and employees are on a profit-sharing has after taxes and dividends to shareholders. Directors are convinced of the benefits of the plan, and Mr. Hastings ugres approval of a revised plan to
be submitted for ratification by stockholders.

Company Reports Large Increase in Motor Sales.
in the United Sinson, Sales Manager, states that retail sales of Hupmobiles approximately $53 \%$ greater than those for the corresponding period were eariier. Factory shipments for the same period were 39,697 cars, against were in excess or oas of those for the ent entire year of the first 794 and months of 1926
cars of within 6,000 The company reports that
will more than double those of shipments of cars during, Aug, and Sept. according to present indications, reach an even higher mark.--V. 123.
p. 719.589 .
International Paper Co.-Purchases Timber Limits.-
 said to be about $\$ 1,000,000$. The tract, it is said, will be used as a reserve The company is enlarging its kraft paper mill at Bastrop, La., to more than double its presetn capacity.-V. $123, \mathrm{p} .988$.
Interstate Natural Gas Co., Inc.-Bonds Sold.-Jesup \& Lamont have sold at 105 and int. $\$ 10,500,000$ (closed) 1st mtge. 10-year $6 \%$ sinking fund gold bonds.
Dated July 1 1926; due July 1 1936. Denom. $\$ 1,000 \mathrm{c}^{*}$. Int. payable
J. \& J. Without deduction for normal Federal income tax up to $2 \%$. Red.
all or part by lot ail or part by lot on any int. date on and after Jan. 1928 on 30 Red.
notice at 105 and int. Company may purchase the market and surrender them for cancellation. Principal and int. payable at National Bank of Commerce in New York, trustee. Aut porized,
$\$ 11,500.000$ issued for property, $\$ 1.000,000 ;$ offered ehreunder, $\$ 10500$. 000 . Stock Warrants.- With each \$1,000 bond is a detachable warrant entiting the holder to purchase 10 shares (but not less) of the caprital stock
of the company, (without par value) at $\$ 10$ per share, the rivht represented by such warrant to be exercised prior to Jan. 1 1930, the right represented is exercised the warrant holders are not entitled to dividends or rights Organization. Company is authorized to issue $1,000,000$ shares of
common stock without nominal or par value, of which common stock
(together with $\$ 1.000,000$ bonds of this issue) have been issued shares consideration for the purcl ase of 40,000 acres of gas rights in the Monroe gas fiold of Louisiana, 500,000 shares underwritten at $\$ 5$ per share and of this issue. The rest of the issue is held $i$ ntreasury to be used for corporate purposes.
Business
Business, Properties.-The project covers the construction of 170 miles
of main line pipe. 22 in. in diameter from the Montroe gas field Louisiana to Baton Rouge, together with the compressing stations, field lines and acquisition of natural gas reserves, wells and contracts to supply the - el requirements of the oil rerinery of the Standard Oil Co. of Louisian above such requirements to other markets along the route of the pipe
line Security. The bonds are secured by a closed furst mortgage and deed July 1 1926. covering the pipe lines and compressing stations above oated tioned and the leases and gas rimests amountinssing stations about 60.000 men-
together with all gas wells drilled thereon. After the completion of the pipe line the earnings of the company would be ample to produce a surplus Sinking Fund.-Beginning Jan. 1 1928, and semi-annually thereafter, the company will pay to the trustee a sinking fund of $\$ 670,950$ to be used
for the retirement of these bonds drawn by lot at 105 and int, and (or) to be used in the purchase of bonds in the open market up to but not Directors.- William von Phul, Pres. (Pres. Ford, Bacon \& Davis, Inc.),
Reast Lhicr Car (Sec. Columbian Carbon Co.). R. W. Gallagher (V.-Pres.


Iron Cap Copper Co.-Earnings, \&c.

|  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Sopper |  | 34,102 | 073,139 | 3,023,720 |
| Gold (oz | ,115 | + ${ }^{43,14}$ | 58,680 |  |
| Income |  |  |  |  |
| Expenses- | $\$ 141,216$ 135,084 | $\$ 177.487$ | $\$ 247,333$ | 6 |
| $\begin{aligned} & \text { Profit } \\ & \text { V. } 1222, \end{aligned}$ | \$6,132 | \$53,983 | \$38,317 | 106,52 |
| Kelsey Wheel Co.-Earnings. Six Monihs Ended June 30 |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| et profits |  |  |  |  |
| ellaneous |  | $\begin{array}{r} \$ 63,989 \\ 106,292 \\ \hline \end{array}$ | $\begin{array}{r} \$ 797,284 \\ 87,471 \end{array}$ | $\begin{array}{r} \$ 669,064 \\ 97,685 \end{array}$ |
| Federal tax <br> Preferred dividends |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| Surplus.-- ${ }^{\text {- }}$ |  | \$293,096 | \$396,402 | 5,7 |

Jewel Tea Co., Inc.-Earnings 28 Weeks Ended.-

Net sales
Cost of sal
Operating profit
Other income---
Total income-1.-.
Net profit
Total surplus
 Reserves for contingencies

Profit \& loss, surplu

## Comparative Balance Sheet.

$\begin{array}{r}\text { July } 17.26 . \\ -87.83 .059 \\ 7.321 .614 \\ \hline\end{array}$ $-1411,{ }^{2} 5$.
$\$ 7,436,479$
$7,174,763$

| $7,174,763$ |
| ---: |
| $\$ 261,716$ |
| 96,809 |
| $\$ 358,525$ |
| 30,000 |
| 41,066 |
| $\$ 287.459$ |
| 654,555 |
| $\$ 942.014$ |
| 6218.400 |
| $C r 15.125$ |
| 17,539 |

$\$ 989,846 \quad \$ 721,201$

100 and int. $\$ 300,000$ 1st (closed) mtge. 15 -year sinking fund $61 / 2 \%$ gold bonds.
Dated Aus. 14 1926; due Aug. 15 1941. Interest payable F. \& \& A. wrincut deduction for any normal Federal income tax not exceeding 2 . ${ }^{\text {. }}$.
 a reduction of 1,1 of $1 \%$ from 105 for each full 12 months period expire
after Aug. 151931 .

Data from Letter of S. Inglis Leslie, President of the Company. Company.-Incorp. in New Jersey as the successor to a business, orifinally
organized by J. S. Leslie in 1898. Company is engaged in the manuracture
of stand organze standard rairoad and marine equipment and special equipment exten-
oo
sively used by power plants and steel mills and in practically every basic sively used by power plants and stel mills and in practically every basic
industry in the United States. As arsult of tests made by the U. . . Navy
he well inown Leslie pressure regulators have been made standard equip-
 Security.-Secured by a direct first (closed) mortrage on the property The net assets of the company as of Dec. 31 1925, after giving eqfect to an appraisal of the physical property by Ford, Bacon \& Davis, Inc., amount
to $\$ 862,115$ or over $\$ 2,870$ per $\$ 1,000$ bond to be presently outstanding. The value of the real estate alone, as independently appraised, is over
$120 \%$ of the maximum face amount of bonds to be issued. taxes for the 3 yars ended Dec. 311925 have averaged $\$ 59.275$ after
titer the maximum annual interest chargecurrent on thare bonds. Sales of the com-
pany in the present year are running at the rate of $13 \%$ in excess of 1925 , pany in the present year are running at the rate of $13 \%$ in excess of 1925 ,
and it is estimated that earnings in the next 12 months will be substantially in excess of the above averase.
Purpose. Proceeds will be used immediately as part consideration due
in connection with the acquisition of the property securing this issue. in connection with the a conusition of the property securing this issue. proceeds from the sale of certain real estate owned by the company shall
bo apolied to the redemption of bond as an extraordinary sinking fund.
It is It is estimated that the operation of the extraordinary sinking fund alone
should retire over one-third of the entire issue within 12 months. Irra-
spective of the sioctive of the oneration of the extraordinary sinking fund the normel
sinkine fund requirements of the issue are calculated to provide an average life of these bonds of less than nine a add one-half years.
Balance Sheet Dec. 311925 (after Financing).

## Land buildings, de ..... $\$ 364,344$ Common stock ( 30.000 shares

\$562,115
 Marketable securitles........

 4,945
50.000
300,000 Deterred charges (est.
Patents
Patents
Good-wil and drawings.
3,816
$5 ., 000$
47,109
Total (each side)
$\$ 872,060$
Lima Locomotive Works, Inc.-Order Received.-
The company has received an order from the New York Central RR. for The company has received an order from the New York Central RR. for
the Boston \& Albany RR. for $202-4$ type super-power steam locomotives. These locomotives are duplicates or a a rypup of 25 bousht last year and now
in operation on the Boston \& Alban RR.-V. 122, p. 892.

The) Liquid Carhonic Corp.-Tiemina
The New York Stock Exchange has authorized the listing of 100,000 shares common stock without par value with authority to add 66,667
shares, on official notice of issuance on conversion of the corporation's shares, on official notice of issuance on conversion of the co
lst mtge. conv. sinking fund $6 \%$ gold bonds, due Aug. 1 1941.

Comparative Income Accounts (Liquid Carbonic Co.)
Net earnings
Interest charges.
Federal income taxes.


881,775
229.580
211,250

Net income-......... $\$ 248.699 \quad \$ 420.945 \quad \$ 861,864 \quad \$ 656,159$ Pro Forma Balance Sheet of Liquid Carbonic Corp. as of June 301926. [Giving effect as at that date for (a) formation of the new company; (b)
sale of $\$ 4,000,0001$ st mtge. bonds and 100,000 shares common stock of no par value; \&c.]
-V. 122. p. 3350.

## Kilburne Lincoln Machine Co., Fall River, Mass.

 Creditors Take Charge.The stockholders voted unanimously Aug. 16 to turn the affairs of the company over to the creditors committee, with authority to sell or ex-
change all assets, distribute receipts to creditors and stockholders and dissolve the company.
stockholders also appointed a stockholders committee consisting of
stors.
Pres. Frank L. Carpenter, Treas. Jonathan T. Lincoln and William Fuller, Pres. Frank L. Carpenter, Treas. Jonathan T. Lincoln and William Fuller,
to render such assistance as may be necessary to the creditors committee to render such assistance as may be necessary to the creditors committer
in the coursoo liquidation. The action of the stockholders was taken after
Treasurer Lincoln had announced that the company was unable to meee Its current liabilities, and that a creditors committee already had been
appointed to take charke of the sale of the assets with the belief that more appon enough to meet all claims would be realized.

Lebeck Bros., Nashville, Tenn.-Pref. Stock Offered.Caldwell \& Co., Nashville, Tenn. are offering at 100 and div. $\$ 300,000$ cumul. $7 \%$ pref. (a \& d) stock. With additional participating privilege.
Dividends payable $Q^{Q-M}$. Red. all or part by call on any div, date upon not exceeding that price. Transfer agent, Fourth \& First Bank \& Trust Co. Nashvil

Cumul. 7 \% preferred stock ( par $\$ 100$ )
Common stock (no par value)
Authorized. Outstanding. $\$ 3000$ mmon stock (no par value)

Data From Letter of J. Eskind, President of the Company. Business. - Was founded in 1874 by Lebeck Brothers, and is one of the
oldest and largest department stores in Nashville. Company embraces 35 oldest and deprttments and employs approximately 300 people.
separate
Assets. - The balance sheet as of May 11926 . shows net assets of $\$ 409.250$ equal to $\$ 136$ per share of the preferred stock. The same balance sheet shows current assets of $\$ 321.391$ as compared with current liabilities of
868,399 a r ratio of better than 4.6 to 1 . These figures include no allowance \$or good will.
Earnings.- For the 5 -year period ended Jan. 31 1926, net earnings after all charges, including annual average of $\$ 63.484$. This is over 3 times maximum annual an annua averase ors. of $\$ 21.000$ on the preferred stock.
Sinkino Fund-- Commencing March 1 1927, there . will be set aside
annually from the net earnings a cumulative sinking fund of $\$ 9,000$ for the annually from the neteared stock. After payment has been made of the $7 \%$ cumulative preferred div, and after the $\$ 9.000$ sinking fumd has been set aside and a s7 dividend on each share of common stock has been earned and arter provisill the $\$ 9,000$ annual payments to sinking fund have been drovided for, an additional sinking fund of $40 \%$ of the remaining net earnings will be set aside for the retirement of the preferred stock.

Leslie Co., Lyndhurst, N. J.-Bonds Sold.-Schluter \& Co., Inc. and Vought \& Co., Inc., New York, have sold at
,

| As |  | - |  |
| :---: | :---: | :---: | :---: |
| Cash | \$366,279 | Notes payable | \$1,803,970 |
| Notes recelv | 3,400,197 | Accounts payable | 326.892 |
| Accounts recelvable | 1,909,452 | Accrued salesmen's c | 195,931 |
| Due from officers \& | 30,565 | Purchase money oblig | 135,000 |
| Inventories | 1,939.104 | Dividend payable July | 59,990 |
| Investments | 32.166 | Res.for Federal taxes | 179,619 |
| Capltala | 5,868,602 | 1st mtge. conv. 63 | ,000,000 |
| Prepaidins.premlums, int. .de. | 51,602 | Miscellaneo | 137.697 |
| Goodwill, patents, processes |  | ${ }^{\text {B0}}$ | 73,150 |
|  |  |  |  | Total (each side) .......... $\$ 13,597,\left.967\right|_{\text {Capital \& initial surplus...... }} \mathbf{a 6 , 2 1 8 , 9 3 9}$ a Represented by 100,000 shares of common stock without nominal or The earnings of the Liquid Carbonic Co. (Illinois corporation) befere all interest charges, Federal income taxes and dividends and management profit sharing after depreciation and after eliminating profits and losses of ending Sept. 301925 , amounted to $\$ 1,259,915$. The corresponding figure 163. In arriving at these figures depreciation charges have been increased closed by independent appraisers' report as of Sept. 301925

Temporary certificates for common stock are now available at the
Guaranty 7 rust Co., 140 Broadway, New York, in exchange for interim receipts.-V. 123, p. 720, 590.
McColl Brothers, Ltd:, Toronto, Ont.-Pref. Stock Sold.-McLeod, Young, Weir \& Co., Ltd., R. A. Daly \& Co., Toronto; Hanson Bros., Montreal; Matthews \& Co., Ltd. Toronto, and Newman, Sweezey \& Co., Montreal, have sold at 100 and div. $\$ 1,000,0007 \%$ sinking fund cumulative convertible preferred (a. \& d.) stock.
Dividends payable Q,-M. at any branch in Canada of the company's
bankers (Standard Bank of Canada). Dividends accrue from Sept. 11926 . Red., all or part, on any div. date on 60 days' notice at $1071 / 2$ and divs. Transfer agent and registrar, National Trust Co., Ltd. Authorized. Issued.
 Common shares (no par value)
Data from Letter of John W. Moli, President of the Company. Company.-Incorp. under the laws of the Dominion of Canada on Dec. 12 1918, and prior to that time was conducted as a private partnership. Busi-
ness has been established for more than 50 years, during which time the company has never had an unprofitable year. Company has complete facilities in Canada, from coast to coast. for the distribution of its product,
maintaining 21 advantageously located branches in 8 provinces. In addi maintaining 21 advantageously located branches in 8 provinces, In addi-
tion to these facilities, the company owns a modern oil refinery situated on Toronto harbor. Company also owns and operates a modern tank ship (equipped with Diesel engines), tank cars, tank trucks and a number of gasoline and oil service stations. Company also controls, through owner-
ship of all the capital stock. the business of McColl Brothers, Inc., of Buffaln, which owns valuable land and oil tanks in that city.
added to its products other brands of manufactured lubricants and gasoline Its Red Indian motor oils and Marathon hi-test gasoline enjoy an enviable repucks to ret the trade. Company sells these products from its own tank Earnin $7 .-$ Net earnings from operations for the period of 4 years ending
Dec. 311925 , after charging all expenses of manufacturing, selling and
 commencing May 11927 of $2 \%$ of the largest amount of pref．stock at any
time theretofore outstanding Purpose－－Proceeds will be used to reimburse the company for expendi－ tures recently made on its new refinery and oil tanker，to provide for the
construction of new service stations，and for additional working capital．
Conversion Rights． Conversion Riohts．Owners of pref．stock shall have up to and ind．
Sept． 11931 the right to convert their shares into 3 shares of no par value Sept． 11931 the right to convert their shares into 3 shares of no par value
common stock for each share of $\$ 100$ of pref．stock．In the event of the pref．stock being redeemed Irior to that date．prock．In thed thareholders of thel to the redemption date．
Subscription Rights．－Purchasers of the pref．stock will have the right at for each 2 shares of pree．stock purchased．Fractional shares will be
adjusted on the basis of $\$ 18$ a share．
（H．R．）Mallinson \＆Co．，Inc．－Earnings．
IIncluding
6et Months Ended
Neperating incom
Netoperating income
Other income


June 30 Comparative B

$\stackrel{\text { Assets－}}{\text { Real estate，equip－}}$ ment，\＆c．．．．－x
Cash receivable．：
Notes
Inventorics
 Asur．，sur．vatue－
Acrued interest＿－
nys．（less res．



Surplus．－． a500，000
100,000
252,971

303,806 | 36,212 | 64,000 |
| ---: | ---: |
| $2,984,662$ | $3,501,669$ |

Total＿．．．．．．．．．．87．466．154
$\times \times$ Real estate and mill buildings，at

Hillow Co．In
June 30.26 .1
loss 333.217
$-\quad 31,999$
loss\＄31
74,27
6,32
6.39
3719
$83.16 \overline{6} 7$
loss\＄518，574
87.552
$\$ 232,107$
$\begin{array}{r}\$ 399.613 \\ 26889 \\ \hline\end{array}$ $\begin{array}{r}\$ 426,503 \\ 711,959 \\ 4,295 \\ 2,304 \\ \hline 28\end{array}$ $\begin{array}{r}28.28 \overline{6} 6 \\ 87.552 \\ \hline\end{array}$ \＄232，107

Total

$$
\overline{-87.466 .154} \overline{\$ 9.015 .642}
$$

x Real estate and mill buildings，at $\$ 1,498,43$ ；machinery and equipment，
$\$ 2,128.80 ;$ furniture and fixtures．si70．6；；less depreciation，$\$ 1,153,621$ ，
leaving $\$ 2,644,293$ ．y Accounts receivable less all and discounts．$z$ Authorized issue of pref stock，$\$ 10.000,000 ;$ unissued．
$\$ 7,000,000$ ：outstanding，$\$ 3,000,000$ ；acquired for

Manhattan Electrical Supply Co．，Inc．－Acquisition．
The directors have approved the purchase of the E．D．Anderson Co． manufacturers of automatic wrapping machinery．The purchase will boe
made through an exchange of stock，and it is officially stated that no addidional shares will be issued，as the necessary shares are being acquired
in the market to complete the purchase．一V． $123, \mathrm{p} .720$ ．

Maternity and Children＇s Hospital，Toledo，Ohic．－ Bonds Offered．－The Collin－Norton Co．，Toledo，recently offered at 100 and int．$\$ 360,0006 \%$ 1st mtge．fee．simple
gold bonds． gold bonds．
Date July I 1926 due July 11931 ．Denom．$\$ 1,000, \$ 500$ ．Interest
 Security，－boncs are secured by a closed，firrot moro，trustee upon all the real
property owned by the Hospital，all of which is held in fee simple．The
land has total property owned by the Hospital，all of which is held in in upeen simple the real
land has total frontanes on Summit St．，on either side of the intersection of Stickney Ave．of 42 ft．，on summickney，Ave．ther side of the intersection of
the southwesterly side，and 254.12 ft．on the northwately 209.12 ft．on
the sother the southeasterly side of Superior St，a frontage of 90 ft ．to a depth of Buildings．－－Proceeds of this issue will be used to complete three new
units now under construction and to make alterations to the present hospita building，including a new main entrance and a large solarium on the fourth erected in 1920．three ellocrs and basement，fire main hospital building＇
home，boiler house laundry，tharge brick nurses， The new units，all of which will be of fire－construction－brick and re to contain private rooms and service departidine three stories and basement， building，four stories and basement，to contain administrative（2）Ave． nursery，rooms and waras．（ $(3)$ Service $t_{0}$ buildinta，four storises and basement，
to contain kitchens，dining rooms，laboratorines and These buildings will increase the capacity of the hospital from 76 patients
to 186 ． at $\$ 86,475$ ，and the value of the buildingetermined the value of the land pleted according to plans and specifications，at $\$ 622,715$ ，makiong a com－
patuation of tionortgagor．－The Mat Mor profit，and with and Child iten＇s Hospital is an Ohio corpora－ of race，color or orelia is non－sectarian，serving the public without distinction at a maximum the past three yearse，so that the need has become theratid
to considerably ent pre has been operat

## Mecklenburg Mills Co．－Readjustment．－

1 At notice．conv． $6 \%$ serial to hold bonds to the effect that the comestittee Which Albert F ．Beringer is chairman has approved and adopted a plan or readustent．The notice states that holders of the certificates of
deposit shall be assumed to have assented to and ratified the plan unloss
within 30 days the anounce within 30 days they announce dissent from the plan and withdraw from the deposit agreement
Holders or uncenosited bonds may participate in the plan and become
entitled to its benerits by depositing their bonds to toether with all maturing on and after Oct． 1 1923 with the Fide ility Trust wo．，New Yorlt alt coupons
the depositary，on or before So

Meridian \＆Eleventh Realty Co．Ind
Pref Slock \＆Eleventh Realty Co．，Indianapolis． is offering at par and div．\＄275，000 $6 \%$ cumul Indianapolis Auax exempt in Indiana．Free from normal Federal income pref．stock．
 until Aug． 1 1933，and thereafter at 101 and divs．The peoples date agents．
Company－Owns in fee simple the ground and buildings at the northwer ing is one of the finest automobile salh Streets，Indianapolis．The build－ country The main building is 5 stories．The annex is a one statory suin the The buidings are of fire proof construction，being built of brick，bteel and
\＆Income．－The net rental income from this property，estimated by Klein \＆Kunn，Inc．，well－known property managers，leaves $\$ 300.900$ available for
invidend requirements and amortization，after deducting all expenses．
including taxes．

Miller Rubber Co．，Akron，Ohio．－Earnings．－ Net after interest，Federal taxes，\＆cc．
Deprectation．．．． $\begin{array}{r}1926 . \\ \$ 1.322 .027 \\ 577.926 \\ \hline\end{array} \begin{array}{r}192.62 . \\ \hline\end{array}$ - Net income $\$ 744,1 0 1 \longdiv { \$ 2 , 0 4 8 , 3 4 3 }$

Montreal Rail \＆Water Terminals，Ltd．－Bonds Sold．－ White，Weld \＆Co．and Blyth，Witter \＆Co．have sold at 100 and int．$\$ 3,000,000$ 1st（closed）mtge． $61 / 2 \%$ sinking fund gold bonds
Dated Aug． 1 1926；due Aug． 1 1951．Interest payable F．\＆A． 1 without
deduction for normal U．\＆income tax up to
 at 105 and int．Company agrees to reimburse holderse upon proper nopici－
cation for certain income and securities taxes of political subdivisions of the cation for certain income and securities taxes of political subdivisions appli－
United states，Canada and Great Britain．Denom．$\$ 1,000$ and $\$ 500 \mathrm{c}^{*}$ ． Sinking Fund，commencing 1931，estimated sufficient to retire this entire
issue at or before maturity，through purchase at not exceeding 105 and issue at or before maturity，through purchase at not exceeding 105 and
accrued interest or through call by lot at that price．
 Gen．mtt． $7 \%$ silk．fund gold bonds（due 1946）．
20－Year．$\%$ told debentures（secured，due 1956）
$7 \%$ Cumulative preference shares Commonulative shares（without par value）
Data from $\qquad$ 600.000
200.000
600.000 Data from Letter of Graham W．Curtis，President shs． 200,000 shs． Company－－Will acquire a plot of ground now owned by Canadian Pacific Ry．Hecated on Notre Dame St．adjacent to the Place Viger station in
Montreat，and also some small parcels of adjoining property，and will
erect and operate a modern 10 story wareho erect and operate a modern 10 story warehouse containing approximately
600,000 sq．ft t of which about 150,000 sq．ft．will be devoted to cold storage． Upon completion of this warehouse，and the provision of satisfactory modern
warehouse space，Canadian Pacific Ry．will abandon its only Montreal merchandise warehouse，known as Molson s Warehouse，and endeavor to transfer to Montreal Raii \＆Water Torminals Ltd the busindess theavor toing
handled in these existing facilities．It is expected that the new warehouse will handle a large proortion of the traffric originating on the Canadian
Pacific lines and requiring storage in Montreal
 S4．600．000．－Moores \＆Dunford，Inc．，warehouse engineers of N N．Y．City，
Estimate that Montreal Rail \＆Water Terminals Ltd．will be on a self－ zustaining basis during the second year of operation of the warehouse，and
that，with the business at normal capacity in the third year that，with the business at normal capacity in the third year of operation，
net earnings in that year should be in excess of $\$ 685,000$ ．Such estimated號 sinking fund charges，of this issue of ist mttre．bonds．
Equity．－Payment will be made for the site for the warehouse largely in debentures and shares of the company ranking junior to the the tst mortyage bonds．The value of the real estate to be acquired has been appraised by
Mor an Trust Co．and American Appraisal Co．at $\$ 800,992$ and $\$ 725,000$ ．
Voting Trust．－The common shares，except directors qualifying shares，
will be deposited in a voting trust of not less than 6 years duration to be administered by three voting trustees．John Mc．Millan of Cin，to be Pacific Railway，Sir William Hearst，Vice－Pres．of Canadian Rail \＆Harbacour
Terminals，Ltd．，of Toronto，and Martin Lindsay of White．Weld \＆Co．
Morgan Properties Co．－Bonds Offered．－Publue offering is made of $\$ 1,500,000$ 1st mtge． $6 \%$ serial bonds by the Union Trust Co．of Cleveland．
Th i Morgan Pranoties Oo．will acquire land．buildings and equipment
of the Morgan Lithogr iph Co．and will lease the properties graph company for an annual rental sufficient to pray all charges of the
Morgan Properties Co．，including interest and maturity on this offering ${ }^{\text {Purpose }}$ of the present financing．it was announced，is to reimburse the treasury of the Morgan Company for the purchase of the assets and business Morgan＇s，Inc．－Earnings．－


Municipal Service Corporation．－Initial Dividend．－ The doutstanding cume dectared an initial quarterly distribution of 50 c ．on
holders of record Sept． 15 ．See V tible
tereferred stock，payable Murray Body Corporation．－Listing．－
The New York Stock Exchange has authorized the listing of certificates of deposit for common stock representing in the aggregate not to exceed
242.264 shares，on official notice of the issue thereof for like shares deposited under the plan of reorganization dated June 151926 ．
National Tea Co．－EArnings．－
Siz Months Ended June 30 －

Net profit＿－．．．－．－．．．．．．．．．．．．．．．．．．．．．$\$ 8864,421$
$\mathbf{x}$ Equivalent after pref．dividends to $\$ 505$ a share on 150,000 shares common stock now outstanding．This compares with profits of $\$ 866,431$ or $\$ 507$ a share earned in 1925 ．based on presentes wapitalization of $\$ 866,431$
shares of common stock and $\$ 3,235,000$ ehares of prep stock Comparati

Asse
Land，
go
Good－
Invent
Acets．
Mtges
Other
Inver
Invin
Cash
Marke
Defern
Reorg
a
an
and
and
value
Co

|  |  | 25 |  | June 30＇26 | Dec． 31.25 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Land，bldgs．，mach． |  |  | 7\％pret．stock．－ | 3，235， |  |
| \＆ea | 5，420 | 4，975，955 | Common stock | 8 |  |
|  |  |  | Pu |  |  |
| Acets．\＆notes rec． | a367，771 | 6，178，399 | Notes |  |  |
| Mtges．recelvable | 40，520 | 40，520 | Accts．Day．，\＆0 | 1，822，739 | 1，986，163 |
| Other mtges． | 4，22 | 17，380 | Letters of credtl |  |  |
| Inv．in arril． | b270，00 | 110 | Surplus | 6，627，878 | 6.16 |
| Cash－－${ }^{\text {a }}$－ | 401 | 661 |  |  |  |
| Marketable securs． |  |  |  |  |  |
| eferred char |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  | 404，9 |  |  |  |
|  |  |  | nd issued |  | no par |
|  |  |  |  |  |  |

Contingent liability in respect of Federal taxes in dispute，$\$ 30,000$ ．－
v． 123, p． 989 ．

## New England Southern Mills．－Earnings．－



Ocean Front Hotel Corp.- Bonds Called.-
Certain of the 1st mtge. bonds, dated March 11923 , aggregating $\$ 22,000$
at have been called for payment Sept. 1 a
Ocean City Title \& Trust Co., trustee.

165 Broadway Building (Benenson Building Corp.), New York.-Bonds Sold.-P. W. Chapman \& Co.̈ß Inc., Co. and Pearsons-Taft Co. have so.d at 100 and int. $\$ 9,500,000$ 1st (closed) mtge. $51 / 2 \%$ srinking fund gold loan. Dated Aug. ${ }^{1} 1926 ;$ due Aug. 11951 . Principal and int. (F. \& A.
payable at New York Trust Co., New York, trustee. Denom. $\$ 1.000$ and
 incl. Aus. 1 1941; at 101 and int. to and incl. Feb, 1 1951: and as a whole
interest payable
on any nit. date upon 60 days. notice at 101 and int. interes
without deduction for Federal income tax not in excess of $2 \%$. Refund of certain Calif, Conn. District of Columbia, Iowa, Kansas, Kentucky,
Marland, Mass., Michigan and Penn. taxes, upon timely and proper
and Data From Letter of G. Benenson, President of the Corporation Location. The 165 Broadway Building, formerly known as the City
Investing Building, the principal property securing. this loan, is one of the
largest office buildings in the financial section of $N$. Y. City. The building largest office buildings in the financial section of N. Y. City. The building
adjoins the Sinker Building, and within a radius of two bocks are located
the Guaranty Trust Co. Building Equitable Building, Federal Reserve Bank Building, Title Guarantee \& Trust Building, Lawyers, Title and
Trust Building, United States Realty Building, Trinity Building, Mutual
Life Building, Hudson Terminal Buildines, Chamber of Commerce, and Life Building, Hudson Terminal Buildings, Chamber of Commerce, and
American Telephone \& Telegraph Building. Adjoining the 165 Broadway American telephone
Building at the corner of Church and Liberty Streets is the property known
as 9 Church St. which is also owned by the Benenson Building Corp. Transportation facilitiess arforded the tenants are excenticnal.
Property. - The 165 Broadway Building is a 32 -story office building of steel frame, fire-proof construction, with an exterior finish of limestone,
white glazed brick and terra cotta, and an interior finish of marble, tile, bronze and matogany making the building one of the finest office structures
 ofrice and stores, space. and is served by 22 high-speed elevators. The design
of the building and its location on three streets provide exceptionally of the building and its location in three streets provide exceptionally
favorable natural iight. which is further protected by contro throurh ornare
ownership in fra of the corner plot fronting on Church and Liberty Sts.
improved with a 5 -story office building, and by control throuph a height imitation agreement with the The building was constructed prior to the enactment of the New York,
City Zoning Laws. It is estimated that a building of the same height, erected in complianco enthe present set-back restricions. Security. This loan will be secured by a closed first mortpace on the
land and building owned in fee at 165 Broadway, known as the 165 Broadway Building, and the adjoining land and building owned in fee at 9 Church St. ft. , with over 493 ft . of street frontage on Broadway, Cortlandt, Church sq. Liberty Streets.
and Land and buildings
R L 816.080 and buildings have been independently appraised as having a value
$\$ 5.50$. he land has been appraised by Geo. R. Read \& Co. at $\$ 85.500 .000$ McKim, Mead \& White have appraised the buildings at Sarnings. -The 165 Broadway Building is $100 \%$ of the appraised value.
rented and for the last seven years has averaged more than $98 \%$ rented. The earnings of the mortgaged properties, as furnished by certified pubic accountants, arter April 30 1926. are as follows:
Operatinc expenses, maintenance, insurance \& taxes (not incl. $\$ 1,775,030$

## Balance Maximum

Maximum annual interest charges on this loan $\quad$ Sinking Fund loan will $\$_{\$ 521,428}$ sinking fund pavable semi-annually to the trustee beginning Feb, 1927 The operation of this sinking fund, through purchase in the open market or maturity, or an amount less than the present appraised value of the land
alone.
Legal for Trust Funds.- Based upon the above appraisals, this loan represents less than a 59.1 . $\%$ mortana me and these securpities in the the oppinion the State of Ner York.
Otis Steel Co.-Listing.-
$7 \%$ The New York Stock Exchange has authorized the listing of $\$ 11,800,000$


Paraffine Companies, Inc.-Preferred Stock Called.All of the issued and outstanding shares of preferred stock have been Brannan St., San Francisco, at 115 and divs. 1926. to sept. 30 1926. has been declared and will be paid to stockholders of record on Sept. 27 1926. "Inventories of $\$ 3,788.829$ as given in the June 301926 balance sheet
in V. I23, p. 90 should have totaled $\$ 3,778,829$.]-V. 123, p. 990 , 591 .
(David) Pender Grocery Co.-Earnings, \&c.- Increase.
6 Mos. Ended June $30-$ 6 Mos. Ended June 30-
Total sales $\begin{array}{lllll}\text { Net before Federal taxes- } & 147,708 & 101,238 & 46,470 \\ \text { Net income available for dividends-: } & 130,319 & 88.021 & 42,298\end{array}$ The balance sheet as of June 30 last shows cash in banks and on hand current liabilities of $\$ 357.805$.
Part of the increase in sales, Pres. I. H. Windholz states, was due to the opening of new stores and part to an actual increase in sales results.
Penn Seaboard Steel Corp.-Sales-Earnings.-
 Net sales --
Net profit, after charges,
but before deprec. Net profit. arter charges,
$\begin{aligned} & \text { but before deprec...- }\end{aligned}$
-V 123, p. 93 . 7,791 $\quad$ loss $25,073 \quad 11,939 \quad$ loss 81,947

Pennsylvania Coal \& Coke Corn. (\& Suhs.). -Earnings. | Gross earnings | 1926. |  |  |
| :--- | :--- | :--- | :--- | :--- |
| Oper. exp | 1925. | 1926. | 1925. | Gross earnings.-.-.

Oper. exp taxes (not incl.

Feaeral taxes) | $-\$ 377,759$ | $\$ 399,724$ | $\$ 3,374,142$ | $\$ 3,026,624$ |
| ---: | ---: | ---: | ---: |
| -392.512 | 424,239 | $3.431,129$ | $3,242,356$ |


 Net deficit before Fed, tax
a Includes depletion and depreciation for month of July
and against $\$ 22,628$ in July 1925 . b Includues depletion and depreciation for of 1924 . Federal income taxes of subsidiary companies for the seven months of
1925 estimated at $\$ 5.150 .-\mathrm{V} .123, \mathrm{p} .591$. Pure Oil Co.-Treasurer and Director.-
R91. Rwleigh Warner has been elected Treasurer and a director.-V. 123, p.
Purity Bakeries Corp.-Earnings.-
For the 32 weeks period from Jan. 3 to Aug. 14 1926, the corporation depreciation and Federal taxes Of this total, 8861,786 . was earned in the
second 16 weeks and $\$ 535,364$ in the first 16 weeks.-V. 122, p. 2961 .
Replogle Steel Co.-Balance Sheet.-

 $\times$ Represented by 500,000 shares, no par value.-V. 123, p. 854 .
St. Mary's Mineral Land Co.-New Treasurer.Jesse F. Dolloff, has been
deceased.-V. 122, p. 2205 .
Schulte Retail Stores Corporation.-Listing.-
The New York Stock Exchange has authorized the listing on or after Sept. 1926 of 21.449 shares additional common stokin the total amount applied for $1,094,359$ shares.


 Real est., bldgs.,
impts. \&e....

marks, \&c....
a On Jan. 26 -701,108
5000,000 5,000 Total (each side) $36,451,318$ 35,095,805 creased to $1,250,000$ shares. on on common no par value stock was in- 171926 a total of 630,747 addi-
tional shares of common common no par value stock outstanding on June 30
shares.-V. 123 , 1926 was $1,072,818$ shares.
Schumacher Wall Board Corp.-Pref. Stock Offered.Hunter, Dulin \& Co., Schwabacher \& Co. and Cass, Howard \& Sanford, Inc., San Francisco, are offering at \$26 per share and divs., to yield about $7.70 \%, 30,000$ shares participating pref. (a. \& d.) stock (no par value) with full voting privilege. Cumulative as to dividends of $\$ 2$ per share per annum. Atter dividend common stock have been paid in any one year. the participating preferrec stock shares equally with the common stock, share and share ale. Callable
further dividends pald. Shares are fully paid and non-assessable. at $\$ 30$ per share and divs. at any div. date on 60 days notice. Preferred
as to assets at $\$ 30$ per share in iliquidation. Dividends not subject to normal Federal income tax. Dividends payable Q.-F. Mercantile Trust
Co., San Francisco, registrar. Citizens Trust \& Savings Bank of Los Angeles, voting trust transfer agent.
Capitalization-


Data from Letter of A. R. Moylan, Executive V.-Pres. of Corporation. Business.- Business was established in 1913 for the manufacture and sale
plaster board and kindred products used in building construction own to be the largest manufacturer of plaster board west of the Rocky nd Seattle, Wash. District sales office plants in Los Angeles, California eattle and Portland, and warehouses in San Francisco, Oakland, Ean arael, San Jose, Stockton. Tacoma, Portland, Seattle, San Diego and
acramento. During its 13 years of operation it has never had an un-
orofitable year and each year sales have shown a consistent increas nose of the preceding y
Earnings. -Net sales an Earnings.- Net sales and earnings for the past five years, after all charges,
cluding depreciation and Federal income taxes, adjusted by the eliminaion of non-recurring charges and the operating loss of Seattle branch for icense contracts as reported by Peat, Marwick, Mitchell \& Oo., have been Net sales
Oper. profit berore- depre-.-.
depletion and Fed toxes.
 the introduction of operating economies and widened distribntion through Assets. After materially increceased. provisions of an agreement for the
give formation or this corporation, the consolidated batane sheet shows net
assets of $\$ 1.58 .731$, or $\$ 5279$ per share of participating preferred stock.
Net current and working assett are $\$ 293,159$. There r funded debt. Listing.-Company expects to make application to list the participating Common Stock Purchase Prizileoge. DTork oring this offering the . te share of common stock in the form of voting trust certificate for every
hree shares of participating preferred stock purchased. After payment 2 in dividends on the participating preferred stock, the net earnings avail able for dividends on the common stock have averaged $\$ 138.220$ for the
past five years. This is equivalent to $\$ 230$ per share, or $13.50 \%$ on the mpany is largely duee will bersonnel, to whintained, and the past success of this cessful organization with the Paraffine Cos., Inc., and strong financial
interests will provide an even sounder basis for future development and The Paraffine Cos., Inc., and strong financial interests have become
nterested in the management and success of Schumacher Wall Bcard Corp. rough the acquisition by them of a majority of the common stock of the R. Moylan, who has been associated in an executive capacity with the
 Los Angeles, and director of Paraffine Cos., Inc.; W. H. Lowe, Gen. Mgr, paint, roofing and floor covering division, Paraffine Cos., Inc. A. A. A.
Moylan. V.-Pres. \& Gen. M\&r. the Schumacher Wall Board Corp.; G.
Parker Toms. of Hunter, Dulin \& Co., and A. E. Schwabacher, of Schwa-
bacher \& Co.-V. 123 , p. 991.

## (Bernard) Schwartz Cigar Corp.-Earnings.-

V. 122 , p. 3465 taxes.
1926.
$\$ 267.737$

Sheldon Axle \& Spring Co.-Trustee.-
mortage securing an issue of $\$ 2,000,0001$ st lien \& ref. $6 \%$ 15-year of a
Shreveport-El Dorado Pipe Line Co., Inc.-Dividend n the outstanding $\$ 2.500 .000$ capital stock (par $\$ 25$ ). payable . cct share holders of record Sept. 20. An initial quarterly dividend of like amount
was paid July 1 (see V. 122, p. 3095.)-V.
Spanish River Pulp \& Paper Mills, Ltd.-Bonds Called Certain of the $6 \%$ 1st. mtge. bonds of the Ontario Pulp \& Paper Co
竍

## C. G.) Spring \& Bumper Co.-Earnings.

Net prorits or the company for the 11 months ended July 31 1926, totaled
59,638, after deducting ali charges, including taxes.- V . 123, p. 593 .
Springfield Body Co.-Tax Sale.
 A. Sweeney, when no bidders appeared at the tax sale. Negotiations were the Sikorsky Manufacturing Co. for the manufacture of of the plant mplications arose and it is now said the sale is unlikely. (Boston "News

Standard Oil Co. of New Jersey.-Price for Employees' tock.--
The directors have established $\$ 40$ a share as the price at which the
 lan the price shall not be above or more than 10\% below the average mar-
Standard Sanitary Mfg. Co.-Listing.-
par $\$ 25$ ) common stock Exchange has listed 250 additional shares (par $\$ 102$ aditional shares tock. The total outstanding common stock amounts to $1,078,162$ shares Under authority of the stockholders of the company given as of Jan. 14 500, adatitional common stock was permitted to be issued in amount of
500 par value by offering it to employees for subscription at 810 eer share. The additional preferred stock was issued to the trustees
of the pension fund of the company.-V. 122, p. 2668 .
Stromber Carbur
arnings
Expenses_-_--.-.-.-.
Dividends
Profit \& loss surplus _--- $\$ 3,301,584 \quad \$ 3,174,834$ Assets- 1926 . 1925 .


\section*{| Cash_-.......... | 293,981 | 679.060 | accrued acc'ts- | 272,898 | 227.910 |
| :--- | ---: | ---: | ---: | ---: | ---: |
| ciberty bonds, \&c- | 91,578 | 82,926 | Res, for Fed'l taxes | 93,788 | 88,888 |}

## Votes \& acc'ts rec- <br> inventories...

$\begin{array}{lll}\mathbf{x} \text { Represented by } 84,047 & 101,440 & \text { Total (each side) } \ldots \text {. } \$ 5,096,558 \\ \$ 4,794,119\end{array}$
Telautograph Corp.-Earnings.
The company reports for the month of July 1926 net earnings of $\$ 21,499$ fter expenses and depreciation but before Federal taxes, compared with Texas Co.-New Delaware Holding Company Formed-To Take Over Stock Holdings and Generally Succeed Original

Texas Corporation - To Exchange Stock Share for Share. Articles of incorporation were filed in Delaware Aug. 26 for The Texas Corp., with authorized capital of $\$ 250,000,000$ consisting of $\$ 25$ par shares, to function as a holding company to take over the stock or holdings of the Texas Co., and generally succeed the original Texas Corp. In announcing this plan, Chairman Amos. L. Beaty stated notice will shortly go to stockholders of the Texas Co. for exchange of their stock share for share into the new company. The plan has been unanimously approved by the directors as well a be a number of large stockholders. Deposits of stock will be accepted by the Chase National Bank of New York until Nov. 1, and certificates of deposit issued until new company shares can be delivered. Meanwhile, application will be made to list the certificates of deposit on the New York Stock Exchange. A condition of the plan is that more than $50 \%$ of the Texas Co. stock be deposited, otherwise deposited shares will be returned without cost to depositors.

Statement of Amos L. Beaty, Chairman.
Up to the present time the existing corporation has been handicapped
because of the limited powers that could be exercised under the laws of Texas, particularly with reference to holding the stock of othe corpora-
tions. and it was to meet this situation, as well ha to provide for the future
necessities of an expanding businest that and a plan of reorganization put on foot. The princcipal compenas organized of the
existing company are organized in states other than Texas and ens
privile one privilege of holding the stock of other corther thans Texas and enjoy the
 amended, and they were partially amended, but the relief then of Tained
has since proven inadeguate. An incidental advantage of the exchange is that estates of deceased
stockholders in the new company who resided outside of Texas will not be subject to the eraduated inheritance tax imposed by the laws of that state. At present the transfer from an estate of stock in the Texas Co., more than
$90 \%$ of which is owned outside of Texas. is subject to this tax regardless of the stockholder's residence. It it fair to assume that this is reflected in the
market price of the stock, which means that stockholders generally are affected.
In few days an offer will go out to stockholders submitted by the new
company and unanimously aporoved by the directors representative stockholders of the Texas Co., for the exchange of shar of of the Texas Co. For shares of the new company, share for share. The more the $50 \%$ of unt . There will be imposed a condition that more than soco or the stock must be deposited for exchange. otherwise the
depp sited shares will be retned to the deporitors, withiout charge or
expense to them. Application will be made to pist the certificates of deposit expense to them. Application will be made to ist the certificates of deposit
issued by the Chase National Bank on the New York Stock Exchange, so that between now and Nov. the certificicates of deposit can be tranged in
while stock is in the hands of the depositary. Before definitive certificates of the new company are deliivered, application will be made to list tits shares also on the New York Stock Exchange, and they will not be deliverable to
the depositors until they are so listed effectlve upon official notice of
ise It should be understood that this is only the first step in bringing the
property into a better plan of incorporation. property into a better plan of incorporation. Next the new company will necessary, $100 \%$ ownership. In the meantime officers and directors of the Texas co. become the offrcers and directors of the new company, so that the sam care will be exercised to preserve the established busin assured that proper care Texas Co., including its trade-marks and brands
will of the Upon the consummation of this exchange the new company will inaugurate
a dividend rate corresponding to that of the Texas Oo. The greater scope of operations and other advantages to be enjoved by the new company, it is iselieved, should add to its future earnings. The listing of the stock, which At the propert imposapplication will be made to withdraw shares of the Texas Co. from the Stock Exchange list.
required for the purposes of this plan will be subject to future disposition by the board of stock under this offer will not interfere with the receipt of dividends, because the record date for dividend due Sept. 30 will be bast
before before deposits are accepted, and the exchange will have been either carried Where stock is pledged as collateral the holder. upon request, will doubtless be gatificate of deposit instead.
cer
without resentment against the policies which pren that this step is wholly Every state establishes and enforces its own policies, for its ow of Texas. The Texas Co. has prospered as a corporation under the laws of Tons. and it is only to meet actual conditions and to realize the most out of opportunities, especiatly those which are now foreseen, that the present
plan has been adopted. It may be possible to retain actual physical operations in the original corporation or to place them in a new corporation organized in Texas. If so, this will be done. The new corporation
now organized will in that event function mainly as a holding company,
Texas Corp. (Del.).-Formed to Succeed Texas Co.-See Texas Co. above.
Texas Gulf Sulphur Co.-Div. Increased.-The directors have declared a quarterly dividend of $\$ 3$ per share on the outstanding 635,000 shares capital stock (par $\$ 10$ ), payable Sept. 15 to holders of record Sept. 7 1926. The company paid $\$ 250$ per share in the previous two quarters.
 capitalization from 635,000 shares of $\$ 10$ par value to $2,540,000$ shares of
no par ralue, the new shares to bo distributed in the ratio of four for every
old share owned.-V. 123, p. 991 , 593 .
Tidal Osage Oil Co.-Earnings.-


| Comparative General Balance Sheet |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| rop., bulldings \& |  |  | Common stock. | $\begin{array}{r} 520,900 \\ 6,313,190 \end{array}$ | - |
| for depr. \& depl. 10 | 439,927 | 10,826,124 | 7\% gold bon | 2,000,000 | 72, 2000 |
| Cap.Stk.ot arril.cos | 64,500 | 64,500 | Accounts payable. | 68,765 |  |
|  |  |  | Accr.w |  |  |
| Crude | 141,218 | 138,582 | Dueto |  | 375 |
| Materials \& supp- | 176,177 | 237.082 | Res. for taxes, \& | 118,670 | 110.602 |
| matril | ${ }_{17522}^{17.254}$ | 24,207 |  |  | 2,733,662 |
| nd tru | 109,375 |  |  |  |  |
| Deferred charges.. | 64,697 | 88,585 |  |  |  |


Texon Oil \& Land Co.-To Receive Dividend.-



Timker Roller Bearing Co.-Acquisition.-
351-359 West 42d St. Hotel, N. Y.-Bonds Offered.American Bond \& Mortgage Co. announces an offering of $\$ 1,000,00061 / 2 \%$ st mtge. gold bonds secured by the $20-$ story hotel exclusive for women, as at present pla
erected at 351-359 West 42nd Street, New York.
The bonds are offered at 100 and int. to net $61 / 2 \%$ for all maturities
excepting July 151928 , Jan. 15 and July 15 1929, and Jan. 15 1930, which are offered at a price to yield $6 \%$. to 10 year periods. Interet is payable January 15 and July 15. The
corporate trustee is the Chatham-Phenix National Bank and Trust Co. and
the title insurance policy is by the Lawyers Title and Guaranty Co. The corporate trustee is the Chatham-Phenix Nation
the titloe insurance policy is by the Lawyers Titt
bonds are in denom. of $\$ 1000$. $\$ 500$ and $\$ 100$.

Union Investment Securities, Inc.-Bonds Called.-
 series A, dated April
and interest at the ofrfi
way, New York City.

Union Tank Car Co.-Earninas. CMion Tank Card. June 30-
Earning. after oper. exps
Depreciation........-

Balance, surplus


Westinghouse Electric \& Manufacturing Co.-Bond Sold. - Kuhn, Loeb \& Co. have sold at 99 and int. $\$ 30,000$
000 -year $5 \%$ gold bonds. Westinghouse Electric 000 20-year $5 \%$ gold bonds. Westinghouse Electric
Manufacturing Co. $7 \%$ bonds, which are to be called for, demption on Nov. 11926 at $1041 / 2 \%$ and int., will be accepter in payment for the above bonds on a $4 \%$ interest basis, com puted on the redemption price, provided that notice of th amount of such bonds to be tendered in payment is given no less than 5 days prior to the date fixed for delivery of an payment for the new bonds.
Dated Sept. 11926 due Sept. 11946 . Denom. $\$ 1,000$ and $\$ 500$. © \& \& $\mathrm{r} *$
Interest payable M. \& S. Company will agree to pay without deductio
for for income taxes not exceeding 2, Cony will agree to pay wiml and under presedentuct law 1
fequired to pay the Penna. State tax of 4 mills on these bonds. Red. required to pay the Penceed. State tax of 4 mills on these bonds. Red. in
amounts of not less than $\$ 10,000,000$ principal amount at any one time at the option of the company, on any int date on 60 days' notice at 10
and int to and incl. Sept. 1 1936, and therearter at their principal amoun
and int toreth and int., together with a premium equal to Mo for every 6 months inter
vening betweer the redemption date and the date or maturit. Chas
National Bank. New York. trustee. Both prin. and int. payable in golc National Bank, New York, trustee. Both prin. and int. payable in goin
coin of the United States of America of or equal to the standard of weigh and fineness existing Sept. 1 1926, and without deduction for any tax ${ }^{\circ}$
taxes $(0$ orther than inco Which the company or the trustee may be required to pay thereon or th
retain therefrom, under or by reaso of any present or future law of the
U
 Listing.- Application will be made in due course to list these bonds on th
New York Atock Exchange. Purpose, -To provide part of the funds necessary to pay $\$ 30,000,0007 \%$
gold bonds which are to be called for redemption on Nov. I next, thus reduc ing the company s fixed charge proprietary companies as defined in the indenture company (incluang have while the bonds are outstanding. unpledged current assets equal to at leas $11 / 2$ times the total indebtedness of the company and of its proprietary co
panies (excluding the outstanding $\$ 5,990,000$ Westinghouse Machine
1st Ist \& ref. mtge. bonds, all as defined in the indenture. The indent
will further provide that, while any of the bonds are outstanding, the co pany will not make or permit to be made any mortgae (other than purch money mortgages on new properties accuired hereafter) on any of its
property or plants or on any or the real property or plants of any of its
prietary companies, unless such morteage shall secure the bonds of this is pari passu with the other indebtedness secured thereby
 companies for the fiscal year ended Mar. 311926 (after deductions fo



 of the sale of these bonds to the redemption of the company's outstandin
$\$ 30,000.000$ bonds, the current assets of the company amounted t
$\$ 132.822 .779$ while the chrent indebtedness, consisting mainly of account payable, not due, advance payments on contracts and accruals for interest
Federal and other taxes, amounted to $\$ 20.357 .02$ only other in
debtedn
dend debtedness would be this issue of $\$ 30.000 .0005 \%$ bonds 1940
Westinghouse Machine Co. 1 st \& Ref. mtge. bonds due 1940 Capital Stock.-Capital stock of the Westinghouse Electric \& Manufac preferred and common stocks, having a market $v$
$\mathrm{In}_{\mathrm{n}}$ excess of $\$ 163,000.000$.-V. 123, p. 856,594

Wheeling Steel Corp.-Pays Back Dividends.-
The directors have declared the rezular quarterly dividends of $\$ 2$ on th preferred A stock with an additional 60 . . .er share on account of accumula
tions. and the rezular quarterly dividend of $\$ 250$ on the preferred $B$ stock pronerred and the rezular quarterly dividend of $\$ 250$ on the preferred B
with 75 c . per share on account of accumulations.-V. 123, p. 728 .
Yellow Truck \& Coach Mfg. Co.-Earnings.-


## CURRENT NOTICES.

A handbook for investors showing how good investments grow, ha beon issued by New York. Contained in the book are charts and tables showing pyramiding of earnings at various rates of interest. One chart shows tna $\$ 50$ per month at $61 / 2 \%$ become $\$ 8,42516$ at the end of ten years, anc $\$ 24,39084$ at the end of twenty years. Another chart shows that $\$ 1,814$ at $3 \%$, compoundea semi-annually, in twenty years amounts to $\$ 1,81$ and at $61 / 2 \%$ to $\$ 3,590$. Another chart shows that $\$ 100$ a month $\$ 48,00$ at $61 / 2 \%$ and compounded semi-annually amounts to more than $\$ 48$, Th at the end of twenty years. In an introduction the handbook says: act of investment of surplus funds, however, commendabse ibishment of an not the only requirement for building a career and the establishment of a ineependent income. Once the habit of regular investment
important decision lies in the type of security to purchase.
The uses to which banks are permuted to put he mors ars strictly limited by law. One of these is a real estato ation of wealth words imply the security-the basis, fundamental foundarenting shelter. the ultimate, indestructible sourco. cistribut J. Henry Schroder Bank "ng Corp., 27 Trade Commenlary," monthly abroad and intended solely for circulation outside the cond to articles on financial and commercial subjects of special inverest ness men abroad the commentary will present a monthly surve information. business conditions and a supplement devotod to inv eoppr trad The August issue contains an article on the proposed copper oxpears $t$ organization in which it is pointed out that the combinalel in which th attempt the creation of the "first real international carment of commercia country is a party." Another article rraces cunetions of the various type banking institutions.
-Melvin J. Woodworth, President of the New York News Burea Association and director of Central News Ltd, of London, win sail for Europe on the steamship "Majestic" to-day (Saturday) to aton. Mr. Woodmeeting of stockholders of Central News, Ltd. of London. Mill make worth will be absent abolitical and economic conditions.
study of European pol

## The Commercial Markets and the Crops <br> COTTON-SUGAR-COFFEE-GRAIN—PROVISIONS

PETROLEUM-RUBBER-HIDES-METALS-DRY GOODS-WOOL-ETC

## COMMERCIAL EPITOME

The introductory remarks formerly appearing here will now b ditarial matter, in a, department headed "INDICATIONS OF
USINESS ACTIVITY."

COFFEE on the spot was in fay Night, Aug. 271926. 10c. and Santos $4 \mathrm{si1}$, $841 / 2$ to 25 c .; washed Caracas good, $273 / 4$ to $281 / 4 \mathrm{c}$.; Porto Cabello washed $261 / 2$ to $271 / 4 \mathrm{c}$.; Colombian, Ocana, $241 / 4$ to $43 / 4$; Bucaramanga Natural, 27 to $271 / 2$ c.; washed, 29 to $91 / 2 \mathrm{c}$.; Honda, 29 to $291 / 2$ c.; Mexican washed, 28 to $291 /$ co Guatemala, prime, $271 / 2$ to 28 c .; Trie-a-la-main, 23 to $231 \frac{1}{2} \mathrm{c}$.; an Domingo washed, 26 to 27c. Firm offers were lower n the 24th inst. Prompt shipment included Bourbon 3s it $211 / 2$ to $22 \mathrm{e} . ; 3-5 \mathrm{~s}$ at 21.15 to 21.35 c .; Bourbon separations -8 s at 18.60 to 19.15 c ; part Bourbon or flat bean, $2-3 \mathrm{~s}$, $21.50 \mathrm{c} . ; 4-5 \mathrm{~s}$ at 20.75 to $20.85 \mathrm{c} . ; 5-6 \mathrm{~s}$ at 20.65 c . . Santos peaberry $3-4 \mathrm{~s}$ at $213 / 4 \mathrm{c} . ; 3-5 \mathrm{~s}$ at 21.20 to $213 / 4 \mathrm{c} . ; 5 \mathrm{~s}$ at 20.90 c . Rio 7 s at 17.70 to 17.90 e . Vietoria $7-8 \mathrm{~s}$ at 17.55 to 17.65 c . "uture shipment, Santos, Sept., 32.18 , screen, $231 / 2 \mathrm{c}$. Aug.-Nov. 4s, part Bourbon, 21i/4c.; Oct.-Nov. shipment ia Rio, Bourbon 2-3s at 213/4c.; 3-4s, part Bourbon, 20.70c. nd 4s, 201/2c.; Oct.-Dec. 3-5s, part Bourbon, 21c.; Jan.March 3-4s, part Bourbon, 20c.; 4s, 19.80 to 20.15 c .; Oct.Dec., Rio $7 \mathrm{~s}, 17.40 \mathrm{c}$. Later Rio 7 s were quoted at $183 / 4$ to $87 / \mathrm{c}$. and Santos 4 s at $221 / 4$ to $221 / 2 \mathrm{c}$. Prompt shipment, ourbon Santos, $2-3 \mathrm{~s}$ were here at $221 / 4 \mathrm{c} . ; 3 \mathrm{~s}$ at $211 / 2 \mathrm{c} . ; 3-5 \mathrm{~s}$ t 21.15 c .; $4-5 \mathrm{~s}$ at $203 / 4 \mathrm{c} . ; 5-6 \mathrm{~s}$ at 20.85 c .; 6 s at $201 / 2 \mathrm{c}$.; rinders $7-8 \mathrm{~s}$ at $183 / 4 \mathrm{c}$.; part Bourbon or flat bean $3-4 \mathrm{~s}$ at 21.40 c .; $3-5 \mathrm{~s}$ at 21 to 21.45 c .; $4-5 \mathrm{~s}$ at 21 c .; 7 s at $193 / 4 \mathrm{c}$.; Santos peaberry 3 s at $211 / 2 \mathrm{c}$.; $3-5 \mathrm{~s}$ at 20.90 to 21.45 c .
The Sao Paulo Government has found it necessary to aid Brazilian banks. The State Government of Sao Paulo, it seems, is transfering public funds to the banks to relieve the ndustrial crises following the improvement invalue of Brazilan currency, which has now reached a level that permits oreign goods to enter the country. That for years was impracticable because of the high tariff. The customs dues are bollected in gold, and the improvement in the paper currency enders the burden on the importers less onerous. The Sao aulo State Government, it is said, will deposit a maximum f $\$ 15,000,000$ in banks of the City of Sao Paulo to be loaned on industrial propositions at interest not to exceed $9 \%$.
Futures declined on the 24th inst. on general selling with ost-and-freight offers lower. It is said that the restriction of Santos receipts causes Sao Paulo to quote low prices for listant shipment. Wall Street and Europe sold. Offers or Oct.-Nov. shipment from Santos via Rio of 2-3s were at $213 / 4 \mathrm{c}$. Mild coffee prices showed the most steadiness. utures on the 26 th inst. advanced with shorts and foreign nterests buying. Also Santos was up 350 to 375 reis and xchange 1-64d. Santos closed, however, 175 reis lower to 100 higher. Rio rose 100 to 125 reis with exchange 1-32d. higher. Brazilian cables reduced the estimate of the Santos rop to $9,000,000$ to $9,500,000$ bags. August flowering is said not to have been as good as expected. The stock in Sao Paulo in the hands of the Government was estimated at only 125,000 bags. Recent cable advices estimated the Government's holdings at about 300,000 bags.
It is pointed out that the average Rio crop for the last ten ears has been $2,666,000$ bags, and of Santos $8,752,000$ bags. raking the average in Brazil for ten years, and adding ,250,000 bags for other Brazil and estimating mild at $, 000,000$ bags, would give approximately $20,000,000$, he most that can be expected, it is argued, for an average rop year to supply a consumption of $22,000,000$ bags. ower prices, it is urged, are unlikely. The present Rio rop is estimated at $2,500,000$ bags, or about 500,000 ags less than the average for the last ten years. Conuming countries took last year more than $4,000,000$ bags. aild crop estimates for this year are about $6,500,000$ pags, or only $2,200,000$ bags larger than forty years ago.
Rio's stock was 317,000 bags, against 215,000 last year Santos, receipts were 25,000 bags, against 21,000 last year. antos' stock, $1,096,000$ bags, against $1,297,000$ last year. Sao Paulo receipts were 26,000 bags, against 20,000 last ear. The Defense Committee still seems to have a pretty irm grip on the situation. To-day futures closed 10 to 19 oints higher with sales of 39,250 bags. Demand was good vith Brazilian receipts moderate. European and Brazilian nterests were buying to some extent. A steady tone in
Brazil also helped. Cost and freight offers were Brazil also helped. Cost and freight offers were steadier. or the week futures show a decline of 8 to 9 points however. offee prices closed as follows:
 SUGAR.-Prompt Cuban raws were quiet awaiting the ffect of September liquidation. Shipment and from store
sugar was offered at 215-32e. September liquidation caused a decline on the 23rd inst. Sugar houses and Cuban producing interests were the largest buyers. Of the total days' business of 84,000 tons on that day, about 58,000 tons were switches of September to later positions. The first notice day for September delivery was Aug. 25. Stocks of raw sugar in licensed warehouses amount to $1,165,834$ bags. Cuban statistics for the week ended Aug. 23 were as follows: Receipts, 24,638 tons, against 39,262 in the previous week, and 43,803 last year; exports, 103,229 tons, against 100,180 in the previous week and 96,858 last year; stock, $1,029,537$ tons, against $1,108,128$ in the previous week and 866,605 last year. Havana cabled: "Heavy rain generally." The selling of futures has been largely limited to scattered liquidation of September with most of the buying apparently by Cuban producing interests. It is believed in some quarters that before long sugar will work out of the doldrums and advance. December is bought by some as it represents the last of the present Cuban crop. What Cuba thinks about the size of the next crop is not as yet certain. Many think it will not exceed the last one. There are those who suggest the possibility of restricting the crop to $4,200,000$ to $4,500,000$ tons. When grinding operations will commence is not known. The President of Cuba will not, it is thought, however, authorize beginning before Jan. 1. With grinding postponed 30 to 40 days present stocks at Cuba must of course ast that much longer than usual. Cuba may not have much of a carry-over when the new crop becomes available.
On the 25th inst. about 150,000 bags sold for the first half of Sept. and Oct. loading, including one cargo Cuba for first half Oct. loading to the United Kingdom at 11s. 9d., equal to 2.28c. f.o.b. The Far East took 7,000 tons Cuba at 2.30c. f.o.b. Some 4,150 tons of Porto Rico loading Sept. 1 sold at 4.24 c . An operator bought a cargo of Cuba at 2.30 c . f.o.b., which was the equivalent of slightly less than 2 15-32c. United Kingdom refiners bought a cargo of Cuba for first half Oct. shipment at 11s. 9d. e.i.f., equal to 2.28 c . f.o.b. Futures advanced on covering and undoing of Sept.-Dec. switches. Europe and Cuba sold the old-crop months. Sales were 66,300 tons, of which 25,300 tons were switches. To-day futures closed unchanged to 2 points higher with sales of 30,150 tons. Prompt raw was firm but quiet with buyers at $215-32 \mathrm{c}$. and sellers asking $21 / 2 \mathrm{c}$. Offerings at $21 / 2 \mathrm{c}$. were small. Refined was 5.60 to 5.80 c ., showing some decline. The tone has latterly been somewhat firmer with Sept. liquidation to all appearance completed. Final prices for the week show an advance of 2 points fn Dec. and 6 points on Sept. Prompt shows no change from a week ago. Prices closed as follows:

LARD on the spot has been quiet much of the time but prices showed steadiness early in the week. Prime Western c.a.f. New York, 15.50 c . to 15.60 c .; city, in tierces, $151 / 8 \mathrm{c}$. compound carlots in tierces, 15c.; refined Continent, $157 / 8$ to 1 cc. ; South America, 17c.; Brazil, 18c. To-day spot was quiet but steady; prime Western, 15.65 c. ; refined Continent, $157 / 8 \mathrm{c}$. ; South America, 167/8c.; Brazil, 177/8c. Futures early in the week advanced 7 to 15 points with hogs up 10 to 25 cents and bellies 2 to 25 points higher. The hog receipts were smaller than expected on the 23d. Buyers took the distant months. Hedge selling curbed the rise. But an advance in corn helped lard. On the 24th inst. prices fell 10 to 17 points on lard with meats 15 points lower to 5 net higher. English cables were 6d. to 9d. higher. Hedge selling, dulness of cash lard and lower grain prices offset small receipts of hogs. To-day prices advanced with hog receipts only moderate, some covering and less pressure to sell. Hogs were 25c. higher with the top \$1435. Western hog receipts were 59,000 , against 72,000 a year ago. Chicago received 15,000 and expects 4,000 to-morrow. Final prices on lard for the week show an advance of 10 to 15 points.

DAILY CLOSING PRICES OF LARD FUTURES IN CHICAGO. |  | Sat. | Mon. | Tues. | Wed. | Thurs. | Fri. |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| September delivery.cts. 14.80 | 14.92 | 14.75 | 14.75 | 14.87 | 15.00 |  |
| October delivery...-14.92 | 15.07 | 14.90 | 14.90 | 14.7 | 15.15 |  |
| January delivery.-..-13.67 | 13.80 | 13.70 | 13.65 | 14.97 | 15.15 |  |

PORK quiet; mess, $\$ 3750$; family, $\$ 42$ to $\$ 44$; fat back pork, $\$ 3050$ to $\$ 3250$. Ribs in Chicago: cash, 15 c. , basis 40 to 60 lbs. average. Beef dull; mess, $\$ 18$ to $\$ 20$; packet, $\$ 18$ to $\$ 20$; family, $\$ 22$ to $\$ 23$; extra India mess, $\$ 33$ to $\$ 37$; No. 1 canned corned beef, $\$ 3$; No. 2, $\$ 825 ; 16$ lbs., $\$ 1850$; pickled tongues, $\$ 55$ to $\$ 60$ nominal. Meats dull and lower; pickled hams, 10 to 20 lbs . 27 to $27^{3 / 4}$. picked bellies rib, f.o.b. New York, 6 to 12 lbs ., $161 / 4$ to $191 / \mathrm{c}$; clear, f.o.b New York, 6 to $12 \mathrm{lbs} ., 241 / 2$ to 25 c .; bellies clear, dry salted, boxed, 18 to 20 lbs., $201 \frac{1}{4} \mathrm{c} . ; 14$ to $16 \mathrm{lbs} ., 211 / 4 \mathrm{e}$ 22 to 25 c . Eggs, medium to scoring, 34 to $433 / 4 \mathrm{c}$. Cheese, 22 to 25 c . Eggs, medium to extras, 24 to 37 c .

OILS.-Linseed declined on the weakness of flaxseedin both Argentina and Duluth. Cutting of flax in northeastern North Dakota and Minnesota is now in prog ess. The recent rains may have helped the crop in North Dakota and Montana, but was unfavorable in the Northwest, having delayed harvesting, threshing and the movement of the grain to market. For raw oil in tanks, 11c. was quoted and in tanks, 11.4c. Cocoanut oil, Ceylon f.o.b. coast China, wood, New York, spot, bbls., $173 / 4$ to $181 / 4 \mathrm{c}$. Corn crude, tanks, plant, high acid, $91 / 2 \mathrm{c}$. Olive, Den., $\$ 120$; Soya bean, coast, tanks, $103 / 4 \mathrm{c} . ;$ blown, bbls., $143 / 4 \mathrm{c} .$, nominal Lard, prime, 17 c .; extra strained winter, New York, $123 / 4 \mathrm{c}$ Cod, domestic, 58 to 60 c .; Newfoundland, 60 to 62 c . Turpentine, 95 to $991 / 2 \mathrm{c}$. Rosin, $\$ 1425$ to $\$ 1725$. Cottonseed oil sales to-day, including switches, 7,500 bbls. P. Crude S.E., 11c. bid. Prices closed as follows:

$10.91 a 10.96$
$10.88 a 10.90$ September--13.32a13.50 December - $10.95 a 10.96 \mid$ March _---10.96a11.00
PETROLEUM.-An important feature of the week was
he inquiry from France for a cargo lot of mixed gasoline and the inquiry from France for a cargo lot of mixed gasoline and
kerosene for September delivery, amounting to $1,600,000$ gallons, 40,000 barrels, or a total of about 6,500 tons. The domestic movement of gasoline has been rather slow with U.S. motor offered at $12 \frac{1}{2}$ c. in tank cars and $131 / 2$ c. delivered to the trade. Kerosene has been in better demand was
tending higher. A good inquiry for September delivery was reported. Close observers predict that the consumption of kerosene this year will be much larger than in 1925 becuase of the large increase in conversions from coal to oil burning appliances. They even assert that it may exceed the supply if anything like a normal winter is experienced. Later on a better domestic demand for gasoline was reported. Jobbers were more inclined to take more stocks in anticipation of a good demand over the Labor Day holidays. Bunker oil has been rather steady at $\$ 170$ local refineries and $\$$ Yow Hork Harbor. Lubricating oils have been rather quiet. There has been more interest shown of late in fuel and gas oil, owing to the proximity of colder weather. For $28-34$ fuel oil 6c. was said to have been quoted. An interesting development was the inquiry from the United Kingdom for paraffine waxes. This has caused a generally stronger tone of late and many are looking for higher prices soon. Yet the spot position has been rather quiet with very have shaded prices in some instances $1 /$. New York refined export prices: Gasoline, cases, cargo lots, U. S. motor specifications, deodorized, 28.90c.; bulk refinery, $131 / 4 \mathrm{c}$. ; kerosene cargo lots, cases, 19.65 c .; W.' W., 150 degrees, 21.15 c .; bunker oil, f.o.b. dock, \$1 75; Diesel, Bayonne, bbl. \$2 50; gas oil, Bayonne, tank cars, 228-34 degrees, 6c.; 36-40 degrees, 63/4c. petroleum, refined, tanks, wagon to store, 18c.; motor gaso-
line, garages (steel bbls.), 21 c .; up-State, 21 c .; single cars cars delivered New York, $213 / 4 \mathrm{c}$.; naphtha, V.M.P., deodorized, in steel bbls., 21c


RUBBER early in the week was quiet and steady. On the 23rd inst. the sales at the Rubber Exchange were only 51 lots. August new nominally 39.90 c . Sept. new 39.80 to $40 \mathrm{c} . ;$ Oct. new and old $40.10 \mathrm{c} . ;$ Nov. new 40.50 c . London
showed little change on the 23 rd . The official spot average price for the current quarter was announced as 19.375 d . up 132 d . from the 18 th inst. Spot and Aug. 197/8d. to 20 d . Sept. 20d. to 201/4d.; Oct.-Dec. 201/4d. to 201/2d.; Jan.-March $203 / 4 \mathrm{~d}$. to 21 d . The stock in London increased 365 tons for the week making it 26,678 tons, the largest since Dec. 20 1924. Imports for the week were 1872 tons, and deliveries 1507 tons. The stock of 29,678 tons compares with 29,313 last week, 27,860 a month ago and 5,396 last year. Singapore was $1 / 8$ to $1 / 4 \mathrm{~d}$. lower on the 23rd. Spot $187 / 8 \mathrm{~d}$.; Sept. $191 / 8 \mathrm{~d} . ;$ Oct.-Dec. $195 / 8$ d.; ex-go down Singapore. On the 25 th ir st. more activity developed here. The sales were 225 lots at the Exchange but they were at somewhat lower prices in response to a dechne of $1 / 8$ to $1 / 4 \mathrm{~d}$. in a dull and weak London market. Para was wanted. The ending on that day was generally steady here. August new and old closed at 39.80 c . nominally. Sept. new 39.60 to 39.80 c. closing at 39.70 c. Oct. new 39.90 to 40.10 c. closing at 39.90 c.; Dec. new 40.50 to 40.80 c . closing at 40.60 c . Outside prices: First latex crepe spot Aug.-Sept. 41c.; Oct.-Dec. 42c.; Ribbed smoked sheets spot and Aug. 39 to 40 c .: Sept. $401 / 2 \mathrm{c}$.; Oct.Dec. 42 c .; Jan.-March $421 / \frac{\mathrm{c}}{\mathrm{c}}$; Brown crepe, thin clean $371 / 2$ c.; specky 33 c. ; No. 1 rolled $361 / 2$ c.; Amber No. 2 , 39c.; No. 3, 38c.; No. 4, 37c.; Caucho Ball-Upper 26c.; lower 22e.; Cameta 21c.; Para-Upriver fine spot $401 / 2 \mathrm{c}$.; coarse 24c.; Island fine 35c.
London on the 25th inst: Spot and Aug., 191/2d. to 193/4d.; Sept., 195/8d. to 193/4d.; Oct.-Dec., 20d. to 201/4d.; Jan.March, $201 / 2 \mathrm{~d}$. to $203 / 4 \mathrm{~d}$. Singapore spot, 19 d .; Sept., $191 / 8 \mathrm{~d}$. Oct.-Dec., 191/2d.; ex godown Singapore. According to the
"India Rubber and Tire Review" America's rubber requirements for 1926 will not be more than 400,000 tons compared with the original estimates of 490,000 tons. A backward motoring season, high prices on tires, and conservation of tires have all reduced tire consumption.
On the 26th inst. business was slow and prices easier. the Rubber Exchange August new closed at 39.60c.; tember new was 39.50 and closed at 39.60 c.; October closed at 39.90c.; November new closed at 40c.; December new was 40.40 to 40.50 c ., closing at 40.50 c . Outside prices were: First latex crepe, spot, August-September, $40 / 2 \mathrm{c}$ October-December, $421 / 2 \mathrm{c}$. Ribbed smoked sheets, spot
and August, $393 / 4 \mathrm{c}$.; September, $401 / 4 \mathrm{c}$.; October-December, $413 / 4$ c.; January-March, $421 / 2 \mathrm{c}$. Brown crepe, thin, clean, $371 / 2 \mathrm{c}$.; specky, 33 c. . No. 1 rolled, $361 / 2 \mathrm{c}$. ; Amber No. 2 39c.; No. 3, 38c.; No. 4, 37c. Caucho Ball, upper, 26 c coarse, 24c.; Island fine 35 c Centrals-Corints, scrap, 21c.; Esmeraldas, 21c. Mexican scrap, 20c.; Guayule washed and dried, 31c. London on the 26th inst. declined; spot and August, $193 / 8$ to $191 / 2 \mathrm{~d}$.; September, $191 / 2$ to $193 / 4$ d. October-December, $197 / 8$ to 20d.; January-March, $201 / 4 \mathrm{~d}$. to $201 / 2 \mathrm{~d}$. In Singapore on the 26th the market was dull and slightly lower on nearby positions; spot, $183 / 4 \mathrm{~d}$.; September, 19d.; October-December, $191 / 2 \mathrm{~d} . ;$ ex godown Singapore.
To-day prices were higher. Trade was only moderate. Most of the interest was confined to October and December. London closed $1 / 4 \mathrm{~d}$. higher

HIDES have been in fair demand partly from Europe for frigorifico steer hides. Sales are reported of 3,000 Blitzma
B.A. City extremes, 10 to 20 kilos range, 15 kilos average, at $1415-16 \mathrm{c} . ; 2,000$ Mocarie Noguera Rosario City type extremes, 10 to 20 kilos range, 14 to 15 kilos average, at $143 / 8 \mathrm{c}$., and 1,000 B.A. City cows, 22 to 23 kilos average, at 1314c. Imported dry hides of late have been quiet and in some cases somewhat lower. Savanilla was quoted nominally at 20 c and Santa Marta at 21 c Sales were recently reported of Savanilla, however, at $191 / 2 \mathrm{c}$. and of Santa Marta at below 20c., so that the quotations just mentioned must be regarded as wholly nominal. Maracsibo was quoted at around 18c. Europe, on the other hand, has undoubtedly shown a disposition to buy frigorifico hides on a fair scale. Packer hides have been quiet at 15 c . for native steers, $131 / 2 \mathrm{c}$. for butts, and 13c. for Colorados.

OCEAN FREIGHTS.-Grain berth room has been in good demand and firmer. Coal charters have been more active.
Charters included sugar from PuertoCortez to Montreal 26c. first half fept.: refined from St. John, N. B., to Marseilles, 23s, Aug.-Sept.: grain
from Columbia River to United Kingdom-Continent. 30s. Sept. $: 34,000$ qrs
from from Montreal to Hull or Avonmouth, 3s. 9d. first hair Sept.; from Montreal
to Antwerp or Rotterdam, 17c.,option Hamburg, 18c. Sept. $1-10$ cancellinव:

 16
84
Un



 oil, Sept. qas oil or lubricating oil. Batum or Novorossisk to United King-
dom-Continent, two trips. 23s. Oct.-Nov. crude and (or) fuel from Curacao to United Kingdom-Continent, 21s. 6d. Sept.
TOBACCO.-There is only a small day to day trade here. Nobody is disposed to buy freely, either for early or forward delivery. It is the old story of buying from hand to mouth. A fair trade is done now and then in new Porto Rican tobacco, of which the receipts are rather large. Withdrawals of other tobacco on old business reach a very fair total. New Florida shade-grown is showing good results as to quality. Crop accounts in general are better than they were at one time, but as for business it shows no snap. Pennsylvania broad leaf filler, 10 c .; broad leaf binder, 15 to 20c.; Porto Rico, 75c. to $\$ 110$; Connecticut top leaf, 18 c. ; No. 1 sec., 75 c .; seed fillers, 15 c. ; medium wrappers, 95 c .; dark wrappers, 35 to 45 c .; wrappers, 90 c . to $\$ 140$.
COAL.-The foreign demand has not been so large, but the Boston market has improved. As an offset to the decreased British demand the bunker trade in low volatiles has increased. Domestic markets in general show a tendency towards greater life and there is some English demand also. Prices have been firm. Chicago has been doing an active retail business, partly at $\$ 7$ to $\$ 725$ for Pocahontas run of mine, and $\$ 4$ in some cases for Pocahontas egg. Indiana lump was $\$ 275$. Stove retail here $\$ 1475$ to $\$ 1525$. Navy standard piers f. o. b. $\$ 550$ to $\$ 575$. Last week exports were between 450,000 and 500,000 tons for the United Kingdom. Total exports and foreign bunker business from Hampton Roads to August 15th was nearly 3,000 tons larger than in the same time in 1925. These gains may be ephemeral, but they are part of the record. Within two weeks low eral, but they are part of the record. Navy standards at volatile coal advanced noticeably Navy standards at 50 cents a ton in a week. Lump Pocahontas and New River
at Chicago rose 25 to 50 cents. Pool 1 coal for New York tidewater shipment, on the other hand declined somewhat. COPPER has been quiet and easier. London of late has been declining, Producers were quoting 1433 se . Some pro-
ducers were holding at the $141 / 2 \mathrm{c}$. level, but it was intimated ducers were holding at the $141 / 2 \mathrm{c}$. level, but it was intimated that they would probably do business at 143 se. on a firm bid.
Export business lags. Exporters were bidding 14.20 . f. a . Export business lags. $\begin{aligned} & \text { Exporters were bidding 14.20c. f.a.s. } \\ & \text { New York for Sept. } \\ & \text { Standard copper in London on the } 24 \text { th }\end{aligned}$ inst. fell 2 s . 6 d . to $£ 5815 \mathrm{~s}$. for spot and $£ 5910 \mathrm{~s}$. for futures; on the 25 th inst. prices there declined 2 s .6 d . to $£ 5812 \mathrm{~s} .6 \mathrm{~d}$, for spot and $£ 597 \mathrm{~s} .6 \mathrm{~d}$. for futures; electrolytic dropped 5 s . $141 / 4 \mathrm{c}$. was heard for delivery in the $\overline{\text { Valley }}$. Some doubt was expressed as to whether actual business was done at this figure, but it was regarded as a probability for prompt delivery for small amounts. The Western Union Telegraph Co. was reported in the market for $2,500,000$ pounds of copper. This may steady prices to some extent. Demand has been lacking all week. A better buying movement is expected after Sept. 1 and some look for the price to go above the $141 / \mathrm{c}$. level. Standard copper in London on the 26th inst. dropped fell 5 s . to $£ 665 \mathrm{~s}$. for spot and $£ 6615 \mathrm{~s}$. for futures Tell os. to $£ 665 \mathrm{~s}$. for spot and $£ 6615 \mathrm{~s}$. for futures.
TIN early was quite active, but later became quieter. and futures here dropped $1 /$ c. though 15 s. to $£ 27 \mathrm{~s}$. 6 d . rather steady. The next day London advanced $£ 1$ to $£ 2$ and prices were up $1 / 8$ to $3 / 8$ c. here. The demand was mostly for prompt delivery. Straits sold at $651 / \mathrm{cc}$. to $653 / 8 \mathrm{c}$. for prompt, 65 to $651 / \mathrm{cc}$. for September, $645 / 8 \mathrm{c}$. for October
and 64 to $641 / 8 \mathrm{c}$. for November. Sot and 64 to $641 / \mathrm{cc}$. for November. Spot standard tin in
London on the 25 th inst. was $£ 293$ and futures $£ 28810$ s. Later there was some improvement in the demand and prices. advanced a little. Sales of Straits on the 26 th inst. were made at $633 / \mathrm{sc}$. for prompt and August, $651 / 8$ to $651 / 4 \mathrm{c}$. for September, $645 / 8$ to $643 / 4 \mathrm{c}$. for October and $641 / \mathrm{ce}$. for November. Recently a better demand was reported for tin plate for shipment to Japan. London prices were unLEAD has ben qui
LEAD has been quiet. The American Smelting \& Refining Co. was quoting 8.90 c . Later on prices in the outside market became easier. It was reported that sales were made at 7.65c. East St. Louis, a new low for the movement, and some business was done, it is said, at 8.85c. New York, though the big refining company still quoted 8.90 c . New
York. London on the spot dropped 6 s . 3d. to $£ 328 \mathrm{~s}$. 9 d ., York. London on the spot dropped 6 s . 3 d . to $£ 328 \mathrm{~s}$. 9 d .,
and futures fell 3 s .9 d . to $£ 321 \mathrm{~s} .3 \mathrm{~d}$. on the 24 th inst. On and futures fell 3 s .9 d . to $£ 321 \mathrm{~s}$. 3 d . on the 24 th inst. On
the 25 th prices there declined 3 s . 9 d . to $£ 325 \mathrm{~s}$. for spot and the 25 th prices there declined 3 s .9 d . to $£ 325 \mathrm{~s}$. for spot and $\$ 11250$ in the Tri-State district. Later on a better demand was reported, particularly in the East St. Louis district, and prices were steady. The leading refiner there was quoting 8.65c., while here in New York the big refining company was still asking 8.90c. Small quantities were reported sold at the 26th inst. to $£ 32$ 3s. 9 d . for spot; futures were unchanged t $£ 31 \mathrm{16s}$. 3d.
ZINC was for a time 7.35 to 7.37c. East St. Louis. Galvanizers were showing more interest early in the week in future positions, especially for October. They believed prices were going hixer. Favorable reports were received from makers of galvanized sheets. Of late prices have been firmer at 7.30 c . Pittsburgh. The principal makers are said to be sold up through September. London declined 1s. 3d. to $£ 343 \mathrm{~s}$. 9 d . for spot on the 24th inst. and futures were
unchanged at $£ 3410 \mathrm{~s}$. On the 25th prices there fell 5 s , to unchanged at $£ 3410 \mathrm{~s}$. On the 25 th prices there fell 5 s . to
$£ 3318 \mathrm{~s} .9 \mathrm{~d}$. for spot and futures yielded 6 s .3 d . to $£ 343 \mathrm{~s} .9 \mathrm{~d}$ Later on prices were firmer with London higher and stronger ore prices. Producers quoted 7.40 c . East St. Louis. High grade zinc was nominally $9 \mathrm{c} .$, , but it was said that some metal could still be obtained at $83 / 4 \mathrm{c}$. On the 26th inst. London was 2 s . 6 d . higher on the spot at $£ 341 \mathrm{~s}$. 3 d . and futures were up 1s. 3 d . to $£ 345$ s.
STEEL.-It is signifcant that August business is keeping well up to the striking level of July. The consumption is large. In 90 days the mills, it is said, have produced and shipped something over $1,000,000$ tons more than in the like period last year, when a new peak was reached. Latterly production in August is expected to show some slight increase over that of July. This month may average about $80 \%$. The U. S. Steel Corporation is supposed to be working at about $85 \%$. Bethlehem Steel Co. is put down for $80 \%$ of capacity as against 77 early in August and 72 in July. The steel trade is in better shape. Greater stability is the outstanding characteristic. Prices in the main are steady. It is not denied that foreign competition is more or less disturbing on the Atlantic Seaboard. It is not on a big
scale but it is enough to excite comment. In New England they are selling foreign bars and shapes. It is hardly to be wondered at that the offerings of German shapes at $\$ 7$ per ton under American prices should have excited rather tart comment. It is said that a German manufacturer underbid by $\$ 3$ per ton or more the American Cast Iron Pipe Makers on 10,000 tons for New York City. It is true that the German manufacturer does not seem to be sure of securing the contract. On one occasion not so long ago the the contract. Pittsburgh has rumors that advances in
prices are imminent. It is regarded as a fact significant of PIG ${ }^{*}$ IRON has been dull here but
said to be more business the but in New England there year. Its sales are supposed ton usual at this time of the week. ${ }^{\text {E }}$ On the other hand to average about 7,000 tons a and there is very little heard of foreion trajust now. It is no longer such a thorn in the side of the The. East Indian iron is said to be sold up to January 1st the Continent has latterly absorbed the offerings at prices above the parity of those in this country. Hence the immunity which America is at present enjoying from foreign competition. It is said that the railroads place a demurrage charge of 2 days on foreign iron as against 15 days formerly. This also militates against business in such iron. Dutch pig Gen is quoted at $\$ 2125$ to $\$ 2150$ duty paid at seaboard. German iron is quoted at $\$ 2050$ to $\$ 21$ and owners have seemingly been more anxious to sell. There is some accumulation its said of steel making pig iron among certain of the steel companies. No. 2 Eastern Pennsylvania is nominally $\$ 20.50$ to $\$ 21$. Buffalo $\$ 1850$ to $\$ 19$., Chicago $\$ 21$ to $\$ 2150$ and Valley $\$ 1750$ to $\$ 18$, Birmingham reports. a rather better trade in pig iron with the quotation $\$ 21$ for
No. 2 foundry. No. 2 foundry.
WOOL has been in fair demand for territory wools but dull on foreign wools. Some are predicting a larger consumption later in the year. Foreign auction sales in the rep of September may give the market a filip. Boston of Sm the finer grades French combing sold the most readily. $\$$ Small sales of graded fine strictly combing were made at $\$ 115$, scoured basis. Territory $3 / 8$ combing was fairly steady. The demand favored 56 s graded high and including an edge of 58 s . New York nominal quotations included Ohio and Penn. fine delaine, 45 to 46 c .; $1 / 2$ blood, 44 to 45 c .; $3 / 8$ blood, 43 to 44 d .; $1 / 4$ blood, 43 to 44 c. Territory clean basis, fine staple, \$1 12 to \$1 15; fine medium, French combing, $\$ 103$ to $\$ 105$; medium clothing, 96 to 98 c .; $1 / 2$ blood staple, 98 to $\$ 1 ; 3 / 8$ blood, 90 to 92 c.; $1 / 4$ blood, 80 to 82 c . Texas, clean basis, fine 12 months, $\$ 110$ to $\$ 11$;; 8 months, 87 to 92 c.; pulled, scoured, basis A super, 92 t 95 c.; B, 82 to $85 \mathrm{c} . ; \mathrm{C}, 72$ to 75 c . Domestic, mohair, best combing, to 70c. Austratian clean basis in bond, 64-70s, combing, $\$ 1$ to $\$ 105 ; 64-70 \mathrm{~s}$, clothing, 96 to $\$ 1 ; 58-60 \mathrm{~s}, 82$ to 85 c .; $56 \mathrm{~s}, 72$ to 75 c . Later there was said to have been a better business. Some of the larger mills entered the market Boston reports large sales. Bradford had a better demand for tops and yarns. The foreign situation is said to be better In this country the sales have been mostly Texas and territory wools though there was a fair trade in Australian merinos in bond. But there is no evidence of an improvement in prices

## COTTON

Friday Night, Avog. 271926.
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 113,195 bales, against 87,880 bales last week and 73,869 bales the previous week, making the total rec3ipts since Aug. 11926306,046 bales, against 326,863 bales for the same period of 1925, showing a decrease since Aug. 1 1926 of 20,817 bales.

| Receipts at- | Sat. | Mon. | Tues. | Wed. | Thurs. | Fri. | Tot |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galveston | 5,605 | 5.893 | 12.014 | 5,087 | 107 | 11,127 | 39 |
| Houston | 5.461 | 10.451 | 8,406 | 4,131 | 6.768 | 8,264 | 43,48 |
| New Orlean | 3,161 | 981 | 2,043 | 2,125 | 1,591 | 1,690 | 11,59 |
| Pensacola |  |  | 275 | 2 | 86 | 90 |  |
| Jacksonvill |  |  |  |  |  | 2 |  |
| Savannah. | 1,017 | 1,301 | 2,633 | 2,703 | 3.760 | 2,887 | 14,301 |
| Charleston | 301 | 200 | 248 | 307 | 312 | 359 | 1,7 |
| Norfolk | 42 | $9 \overline{2}^{2}$ | 115 | 2 | 23 |  |  |
| Boston | 313 | 36 | 33 | 100 | 6 | 9 |  |
| Baltimor |  |  |  |  |  | 379 |  |
| Totals this week. | 15,956 | 18.961 | 25,789 | 14,479 | 12,683 | 25,327 |  | * Houston statistics are no longer compiled on

on a port basis. We are changing accordingly.

The following table shows the week's total receipts, the total since Aug. 11926 and stocks to-night, compared with last year:

| Receipts to$A u g .27 .$ | 1926. |  | 1925. |  | Stock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This Week. | $\begin{gathered} \text { Since Aug } \\ 11926 . \end{gathered}$ | This <br> Week. | $\left\|\begin{array}{c} \text { Since Aug } \\ 11925 . \end{array}\right\|$ | 1926. | 1925. |
| Galvest | 39,833 | 102,754 | 46.048 | 89,701 | 150,337 | 94,396 |
| Houston*------- | 43,481 | 121,104 | 17.702 | 77,946 | 205,336 |  |
| Port Arthur, | 11.591 | 45,966 |  | 58854 |  |  |
| Guifport- |  | 4,96 |  | 54 | 119,112 | 67,697 |
| Pensacola | 460 389 | 2,436 | 4.709 | 6,861 | 3,254 | 6,36\% |
| Jacksonvil |  | +32 3 | 457 | 457 | 71 |  |
| Savannah | 14,301 | 19,559 | 42,864 | 75,993 | 38,306 | 52,035 |
| Charleston | 727 | 4,832 | 5,963 | 11,992 | 9,368 | 10,135 |
| Wilmington | 123 | 557 | 861 | 1,658 |  |  |
| Norfolk ${ }^{\text {N }}$ - ${ }^{\text {art }}$ - | 388 | 4,776 | 98 | 2,100 | 32.543 | 6,263 11,899 |
| New York. |  |  |  |  |  |  |
| Boston. Baltimore | 491 379 | 1,635 | 28 | 796 | 44,046 3,361 | $\begin{array}{r} 38,741 \\ 1,284 \end{array}$ |
| Baltimore | 379 | 2,004 | 30 | 392 | 3,500 | 1, 538 |
| -1p |  |  |  |  | 3.892 | 3,615 |
| Totals...- | 13,195 | 306.046 | 48,566 | 326,863 | 618.824 | 293.447 |

In order that comparison may be made with other year we give below the totals at leading ports for six seasons:

| Receipts at- | 1926. | 1925. | 1924. | 1923. | 1922. | 1921. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galveston_ | 39,883 | 46,048 | 72,288 | 96,765 | 44,981 | 56.938 |
| Houston, \&c* ${ }^{\text {² }}$ | 43,481 | 17,702 | 12,810 | 32,660 | 23.298 | 11,726 |
| New Orleans_ | 11,591 | 29,806 4,709 | 11,936 3,836 | 9.094 | 3,440 1,762 | 16,354 1,148 |
| Savannah' | 14,301 | 42,864 | 11,219 | 1,844 | 15,148 | 11,620 |
| Brunswick--- |  |  | 367 |  | 1,875 |  |
| Wilmington-- | 1,723 | 5,961 | 367 | 131 | 343 | 2,221 |
| Norfolk | 388 | 98 | 364 | 1,018 | 284 | 2,530 |
| All others | 1,291 | 515 | 594 | 317 | $2 \overline{6} \overline{3}$ | 2,007 |
| Tot. this week | 113,195 | 148,566 | 113,414 | 142,595 | 91,625 | 105,024 |
| Since Aug. 1. | 306,046 | 326,863 | 214,393 | 288,251 | 204,473 | 408,276 |

* Houston statistics are no longer compiled on an interior basis, but only
on a port basis. We are changing accordingly
The exports for the week ending this evening reach a total of 32,070 bales, of which 3,536 were to Great Britain, 11 to France, 15,813 to Germany, 3,985 to Italy, 4,750 to Russia, 1,923 to Japan and China and 2,052 to other destinations. In the corresponding week last year total exports were 43,504 bales. For the season to date aggregate exports have been 242,134 bales, aganst 196,403 bales in the same period of the previous szason. Below are the exports for the week:

| Week Ended Aug. 271926. Exports from | Exported to- |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\text { - Great } \begin{gathered} \text { Britain. } \end{gathered}$ | France. | $\begin{aligned} & \text { Ger- } \\ & \text { many. } \end{aligned}$ | Italy. | Russia. | $\left\lvert\, \begin{aligned} & \text { Japand } \\ & \text { China. } \end{aligned}\right.$ | Other. | Total. |
| Galveston |  |  | 4,307 |  | 4,750 |  | 902 | 9,959 3,767 |
| Hewston. | 1,124 |  | 3,767 | 3,785 |  | 150 | 550 | 3,767 5,609 |
| Moblle. |  |  | 1,892 |  |  |  |  | 1,960 |
| Pensacola | 389 |  |  |  |  |  | 100 | 389 300 |
| Shavannah_ | 694 |  | 2,097 | 200 |  | 888 | 100 | 300 3,179 |
| Norfolk. | 175 |  |  |  |  |  |  | 175 |
| New York | 893 | 11 | 3,750 |  |  |  | 500 | 5,194 |
| Philadelphla | 193 |  |  |  |  | 1,385 |  | 1,385 |
| Tota | 3,536 | 1 | 15,813 | 3,985 | 4,750 | 1,923 | 2.052 | 32,070 |
| Total 1925 | 290 | 941 | 16,581 | 2,764 | 8,850 |  | 10,553 | 43,504 |
| Total 1924 | 12.816 | 4,148 | 1.424 | 3.922 |  | 3,300 | 5.694 | 31.304 |
| FrongAup. 11924 toAug. 271926.Exports from- | Exported to- |  |  |  |  |  |  |  |
|  | Great Britain. | France. | Germant. | Italy. | Russia. | Japan\& China. | Other. | Total. |
| Galveston. | 6,702 | 4,558 | 17,950 |  | $\begin{array}{r} 7.250 \\ 17.450 \\ 17.306 \end{array}$ | $\begin{array}{r} 3,044 \\ 18,449 \\ 3,550 \end{array}$ | $\begin{aligned} & 3,540 \\ & 2,780 \\ & 4807 \end{aligned}$ | 44,519 |
| Houston... | 8,603 | $\begin{array}{r} 13,261 \\ 1,234 \end{array}$ | $\begin{array}{r} 20,177 \\ 12,389 \end{array}$ |  |  |  |  | 49,382 |
| New Orleans. Moblle.... | 3,095 68 |  | 1,892 | $\begin{array}{r} 13,351 \\ 7,001 \end{array}$ | $17,306$ | 3,550 | $\begin{aligned} & 2,807 \\ & \hline \end{aligned}$ |  |
| Pensacola | 389 |  |  |  | ... | .... |  | 2.091 |
| Savannah... | 969 | 108 | 3,080 | 200 |  | 388 | $\begin{array}{r} 310 \\ 1,184 \end{array}$ | 4,5597,049 |
| Charleston.- | 694 2.425 |  | 4,675 5,023 |  |  |  |  |  |
| New York | 13,635 | 1,316 | 12,800 | 710 |  | ... | 2,256 | 30,717 |
| Baltimore- |  | 200 |  | -...- | --- | 1,385 |  |  |
| Philadelphia. <br> Ban Fran | 383 |  | -...- |  |  |  |  |  |
|  | 36,973 | 20,737 | 77,988 | 22,737 | 42,006 | 26.816 | 14,877 | 242,134 |
| Total 1925.- |  |  |  | 8,037 |  | 14.153 | 33.785 | 196,403 |
| Total 1024 | 5n 138 | 27704 | 19.396 | 16.187 | 4.595 | 3300 | 8.937 | 129.957 |

NOTE.- Exports to Canada.-It has never been our practice to Include in the
above tables reports of cotton to Canada, the reason being that ivrtually 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. on the Canadian border are always very siow in coming to hand. In view, however, for the month of July the exports to the Dominion the present season have been
12,804 bales. In the corresponding month of the preceding season the exports were 12,804 bales. In the corresponding month of the preceding season the exports were
6,956 bales. For the twelve months ended July 311926 , there were 251,707 bales 6,956 bales. For the twelve months ended July 31 1926, there were 251,707
exported, as against 200,051 bales for the corresponding twelve months of 1925 .
In addition to above exports, our telegrams to-night also give us the following amounts of cotton on shipboard, not cleared, at the ports named:

| 䔔 |  | On Shipboard, Not Cleared for-3 (1) |  |  |  |  | Leaving Stock. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Aug. 27 at- | $\left\|\begin{array}{c} \text { Great } \\ \text { Britain. } \end{array}\right\|$ | France. | $\begin{aligned} & \text { Ger } \\ & \text { many. } \end{aligned}$ | Other Foreign | Coast wise. | Total. |  |
| Galveston.. | 3,200 | 3,900 | 4,000 | 9,600 | 6,000 | 26,700 |  |
| New Orleans.- | 1,540 | 487 | 3,177 | 1,376 | 6, 9 | 6,589 | 112.523 37.306 |
| Oharleston---- |  |  | 1,000 |  | 427 | 1,007 | 87,941 |
| Mobile ------ |  | 70 |  |  |  | 70 | 3,184 |
| Norfolk.----- | 1. | 5̄ōo | 3.000 | 10,000 | 500 | 15,000 | 32,543 250,904 |
|  |  |  |  |  |  |  |  |
| Total 1926 <br> Total 1925 | 5,740 11.384 | 4,957 <br> 4,151 | 11,177 | 20,976 27 | 6,936 | 49,786 | 569.038 |
| Total 1924.- | 16,148 | 14,832 | 11,094 12,939 | 27,768 19,272 | 7,907 | 58,304 70,703 | 195,660 |

Speculation in cotton for future delivery was very active and excited at a rise on the 23 d inst. of 98 to 104 points owing to a bullish Government crop report, stating the condition of the crop at $63.5 \%$, or $6.3 \%$ lower than the last statement for Aug. 1 and the crop at $15,248,000$ bales, or 373,000 bales less than the estimate for Aug. 1. It was 600,000 to 700,000 less than some had expected. The crop of $15,248,000$ bales compares with $15,621,000$ bales on Aug. 1, 16,104,000 bales the actual crop last year, $13,628,000$ bales in 1924, $10,139,000$ in 1923, $9,761,000$ in 1922 and $7,961,000$ in 1921. The condition of $63.5 \%$ compares with $69.8 \%$ on Aug. 1, 62 last year and 64.9 in 1924. The average guess on the Exchange had been 65.9. This big drop in the condition of the crop was due, according to the official report, to unusually adverse conditions during the last period-too much rain from Georgia and Florida westward along the Gulf States to Texas and Oklahoma and in parts of Arkansas,
causing growth of the plant at the expense of fruit. Such conditions also favored the multiplication of the boll weevil and other insects. The weevil is said to be rapidly increasing in many sections. There is a possibility, it is added, of material damage, because of the latenest of the crop. The leaf worm has become more destructive in Texas, it is claimed, and in that State also the boll worm and the boll weevil have done much damage. The ginning was only 181, 572 bales up to Aug. 16, against 579,291 last year and 135, 901 in 1924. There was heavy covering attributed to Wall Street, uptown and other operators. Spot cotton rose on the $23 d$ inst. 75 to 110 points. Later in the week there was a further advance with reports of a good demand at Dallas from Liverpool, Manchester and Bremen, with shippers refusing to make offers and the basis up 50 points. One Dallas dispatch said that the demand was very sharp and that the basis was advancing more rapidly than future contracts. The receipts there were small. Memphis reduced the discounts on low middling 25 points. On the 26 th inst. Egyptian cotton advanced 27 to 82 points in Alexandria. India moved up earlier in the week to 8.30 d . on the spot in Liverpool.
The activity and strength of prices in the Worth Street district has been a conspicuous factor. On a single day the sales in that quarter were 200,000 pieces of print cloths. Other goods also sold freely at strong or rising prices. Denims advanced half a cent. It is said that the sales of print cloths in Worth Street district this week fully equal, if they do not exceed, the production in the same time. The certificated stock here is less than 28,000 bales and October and December have shown more steadiness than other months. They rose some 203 to 204 points from Aug. 13 to the high point on Aug. 26. Futures here are below the parity of New Orleans and also of Southern spot prices. Considerable emphasis is laid on this fact. Latterly cold nights have been reported over a wide area of the belt, including 51 degrees in Oklahoma, for two days in succession. It has been 50 in Arkansas, 54 in Texas, 55 in the Memphis district and in the lower 60s in some other parts of the belt. Rains east of the Mississippi River on the 25 th inst. ranged from 1 to $81 / 2$ inches, the latter in Florida, growing out of a tropical storm which attracted a good deal of attention for several days. It was feared that it might strike Texas, but it did not. It penetrated Lonisiana and the region eastward along the Gulf. Whether it did more damage, if any, to the Louisiana sugar district than to the cotton region of that State remains to be seen. In general it has been too wet east of the Mississippi River and too cold west of the river. Wall Street and iptown interests, as well as New Orleans and scattered commission houses, have been buying. Shorts covered hastily.
On the other hand, prices have shown some disinclination to go much above 18c. That seemed to be the debatable line. At that point the market invariably ran into selling orders and recoiled. It got beyond the 18c. point on near months on the 26th inst. and also other days, but for three days in succession there were recessions which emphasized the fact that in the vicinity there was a disposition to take profits. Moreover, the technical position has been weakened. Shorts have been driven out. A long account of some magnitude was built up. On the 26th inst. it looked as though the tropical storm was disappearing. For several days Oklahoma and Texas had little or no rain. On the 26th inst. Texas, Oklahoma and Arkansas had none at all. What is more, the forecast was for fair and warmer weather for Oklahoma and Texas and also for parts of Louisiana and Mississippi. Liverpool has been cool towards the rise. It questions the accuracy of the last Bureau report. So does Lancashire. In Liverpool of late there has been not a ittle local London and Continental liquidation and In this country textile interests seem also to distrust the last Government report. Southern mills have been buying moderately, but New England has held aloof in the spot markets at the South, not being at all disposed to emulate the example of Europe and buy. Liverpool has sold here. So has the South. New Orleans became a seller on Thursday. spot people were selling. There has been a certain amount of hedgeselling. With remarkably good weather in september the crop, it is believed, could make good much of the
lost ground. It is recalled that in the autumn of 1925 there was a big improvement in the crop. In other words, it gained some $2,100,000$ bales over the Aug. 23 estimate last year. It is suggested that perhaps to some extent the experience of 1925 may be duplicated this year. At any rate, New England has not been stampeded by the recent crop report or the big rise in New York and New Orleans future markets. It seems to have in mind that the estimate on Aug. 23 last year was $13,990,000$ bales and that the crop actually turned out to be closed to $16,104,000$ bales. Spot prices declined on Thursday. There was heavy profittaking by Wall Street and uptown interests.

To-day prices advanced 20 to 24 points with rains in the Southwest, a forecast of further rains overnight, a fear that there may be further precipitation over Sunday to the manifest detriment of the crop, and something of a rally in Liverpool after it had hesitated at first, not for the first time this week. Later came a reaction on the familiar profit-taking which sets in every time the price strikes 18 c .

It seems to be regarded more than ever as debatable ground. Whie some of the trade look for a crop of well under $15,000,000$ bales, others are of the opinion that it may be in the neighborhood of $15,500,000$, or something a little under
that. They do not credit the last Government that. They do not credit the last Government estimate of $15,248,000$ bales. The mills balk at following the rise the is notorious. In fact, it is the case on both sides of and uptown interests were again understood to be selling to-day. They are supposed to have thrown over considerable blocks of cotton this week. Spinners' takings made a good showing, but exports were small. And it was noticed that the "Chronicle" put the carry-over at $6,027,000$ bales, against $3,825,473$ bales a year ago and $3,244,997$ in 1924. In other words, there is a bountiful carry-over and much of it is believed to be good, serviceable cotton, even if not all of it is deliverable on contracts. Final prices show a rise for the week of 95 to 108 points. Spot cotton ended at 19.05c. an advance for the week of 85 points. Memphis reported that the current demand for spot cotton was now chiefly from Europe, although Southern mills are taking some new crop shipments.
The following averages of the differences between grades, as figured from the Aug. 26 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 Sept. 2:

M14dling fair
Sirict go god midiling.
Good middiling....... Striet middiling. Mldduling
Strict low Strict low midailing *Strict good ordidnary.... *Good ordinary--.-............... Strict middiling "yellow" tinged Mildding "yellow" tinge "Strict low mid. "yellow" tinged -4
1.05 on $\begin{array}{r}\text { *Midditing } \\ .84 \text { on }\end{array}$
$\qquad$

 "Mood midd "blue" stained Strict middding spotted.

Middling spotted | 3.30 otf | Middling spotted |
| :--- | :--- |
| 5.43 off | *Strict low midd | *Low middling spotted

*Low Good mid. lisht yellow stained *Strict mid. light yellow stained Good middling "yellow stained -2.20 of *Strict middiling "gray" Good middling "yellow" stanned. 2.31 off
"Strict mid, "yellow" stained...2.88 off * Not deliverable on future The official quotation for middling upland cotton in the New York market each day for the past week has been: Muf. 21 to Aup. 27 $\begin{array}{cccccc}\text { Sat. } & \text { Mon. Tues. } & \text { Wed. Thurs. Fri. }\end{array}$
NEW YORK QUOTATIONS FOR 32 YEARS
The quotations for middling upland at New York


FUTURES.-The highest, lowest and closing prices at New York for the past week have been as follows:

|  | Saturday. Aug. 21. | Monday, Aug. 23. | Tuesday Aug. 24. | $\left\|\begin{array}{c} \text { Wednesday. } \\ \text { Aup. } 25 . \end{array}\right\|$ | Thutsday, <br> Aug. 26. | ${ }_{\text {Friday }}$ Auv. 27. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Axpust- |  |  |  |  |  |  |
| ${ }_{\text {Range. }}^{\text {Closing. }}$ |  |  |  |  |  |  |
| $\begin{aligned} & \text { Sept.ting } \\ & \text { Range.. } \end{aligned}$ |  |  |  |  |  |  |
| Closis.- | 16.88 | 17.87 | 17.78 |  | 17.96- | ${ }_{17.96}^{18.08-1}$ |
| Range. | 16.67-16.76 |  | 17.60-17.94 | 17.71-18.05 |  |  |
| Closing- | 16.70-16.72 | 17.69-17.71 | 17.70-17.71 | 17.94-17.96 | 17.80-17.81 | $\begin{aligned} & 8 \\ & 17.80-18.03 \\ & 117.80-17.81 \end{aligned}$ |
| Range |  |  |  |  |  |  |
| Closing. | 16.71 | 17.70 | 17.72 - | 17.96 |  |  |
| Range. | 16.70-1 | 6.58-1 | 17.66- |  |  |  |
| ${ }_{\text {January }}$ Closing- | 16.73-16.74 | 17.69-17.70 | 17.73-17.75 | 17.94-17.96 | 17.75-17.78 | $17.78-17.99$ $17.78-17.81$ |
| ( | 16.78-16.85 | 16.69-17.84 | 17.73-18.03 | 17.80-18.10 | 7.77-18.12 |  |
| ${ }_{\text {Fsbruary }}$ Closing | 16.83 | 17.77-17.79 | 17.78 - | 18.00-18.03 |  | 17 |
| Range.- |  |  |  |  |  |  |
| March- |  |  |  |  |  | 17.85 |
| Range- | ${ }_{17.02-17.04}^{16.96}$ | 16.88-18.00 | 17.95-18.25 | 18.03-18.24 | 17.92-18.26 | 17.95 |
| Closing | 17.02-17.04 | 17.96-17.99 | 17.99-18.00 | 18.17-18.20 | 17.93-17.94 | 17.95 |
| Range-- |  |  |  |  |  |  |
| ${ }_{\text {Closing }}$ - | 17.09 | 8.03 |  |  | 17.98 | 17.90 - |
| Range | 17.11-17.17 | 17.02-18.16 | 18.05-18.35 | 18.12-18.37 |  |  |
| Closing- | 17.15-17.16 | 18.10-18.12 | 18.11-18.13 | 18.30 | 18.03-18.04 | 18.07-18.08 |
| Range |  |  |  |  |  |  |
| Closing | 17.04 - | 18.00 |  |  | $\overline{17}$ |  |
| ge | 17.00-17.00 | 17.50-17.99 | 7.95-1 |  |  |  |
| sing | , | 5 | .95 | 18.14 |  | ${ }_{2}^{9-18.05}$ |

Range of future prices at New York for week ending Aug. 271926 and since trading began on each option:

| Option for |
| :--- |
| Aug. 1926_- |
| Sept. 1926.. |
| Oct. 1926. |
| Nov. 1926. |
| Dac. 1926. |
| Jan. 1927. |
| Feb. 1927. |
| Mar. 1927. |
| Apri 1927. |
| May 1927. |
| June 1927. |
| July 1927. |

THE VISIBLE SUPPLY OF COTTON to-night as up by cable and telegraph, is as follows. Foreign stocks, as well as afloat, are this week's returns, and consequently
all foreign figures are brought down to Thursday evening But to make the total the complete figures for to-night (Friday), we add the item of exports from the United States, including in it the exports of Friday only.

| Aug. 27- <br> Stock at Liverpool. $\qquad$ <br> Stock at London <br> Stock at Manchester <br> er-:-.-.-........ | 1926. 835,000 64,000 | $\begin{array}{r} 1925, \\ 482,000 \\ 27,000 \\ 47,000 \end{array}$ | $\begin{array}{r} 1924.00 \\ 367.000 \\ 33.000 \\ 33.000 \end{array}$ | $\begin{array}{r} 1923.00 \\ 342,000 \\ 32,000 \\ 32,000 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
| tal Great | 899,000 | 531,000 | 402 | 377,000 |
| Stock at Brem | 771,000 | 58,0 | 188.000 |  |
| Stock at Hav |  |  | 45,000 |  |
| Stock at Rotterc |  | 3.000 44 | 7.00 |  |
| ock at Genoa | 9,000 | 13,000 | 8,00 | 10,0,0 |
| ck at Gh |  |  |  |  |
| ck at An |  | 1.000 | 1.00 | 1,0 |
| tal Continental stocks | 231.000 | 197,000 | 196.000 | 268.000 |
| tal European markets. |  | 728.000 | 8. |  |
|  |  |  |  |  |
| pt, Brazil, \&c.,.afloat for Eu | 000 | 149,000 | 114,000 | 51,000 |
| Stock in Alexandria, Egypt.-.-- | 169,000 | 39,000 |  | 112,0 |
| ck in U. S. ports.-- | 618,824 | 213,000 | ${ }^{543,000}$ | - |
| ck in U. | 496.117 | 270,980 | 186,946 | 331,947 |
| S. expor |  |  |  | 7,010 |

Total visible supply..........- $\overline{3,213,941} \overline{2,232,427} \overline{1,898,309} \overline{1,924,949}$
Of the above, totals of American and other descriptions are as follows:

| verp | 431,000 | 211.000 | 125,000 |  |
| :---: | :---: | :---: | :---: | :---: |
| anchester st | 60 |  | 24,000 |  |
| nerican aflo | 203,000 |  | 119.000 |  |
| S. port s | 618,8 | 293,447 |  |  |
| S. interio | 96,117 | 270,980 | 186,946 | 1,947 |
| S. export |  |  |  | - |
| Tota | 941 | 1.099.427 | 3,309 | 13,9 |
| verpool s | 404,000 |  |  |  |
| ondon st | 104,00 |  |  |  |
| anche |  |  |  |  |
| ental st |  |  | 77.00 |  |
| Egypt, Brazil, \&c., a | 133,000 | 149,0 | 114.0 |  |
| Stock in Alexandria, | 169,000 | 39,000 |  |  |
| Stock in Bombay, India | 400,000 | 513,000 | 543,000 | 1,000 |


 Middling uplands, New York. Egyp, good Sakel, Liverpool-Broach, rine, Liverpool.-rpo...
Tinevelly good, Liverpool....

Continental imports for past weoks hawe been 05,000
0 bales. week of 115,405 bales, a gain of 981514 ver increase of $1,315,632$ bales over 1924, and an increase of 1,288,992 bales over 1923.
AT THE INTERIOR TOWNS the movement-that is, the receipts for the week and since Aug. 1, the shipments for the week and the stocks to-night, and the same items for the corresponding periods of the previous year, is set out in detail below:

| Towns. | Morement to Aug. 271926 |  |  |  | Covement to Aup. 281925 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Receipts. |  | ShipWeek. | $\left\lvert\, \begin{gathered} \text { Stocks } \\ A 0_{0} \\ 27 . \end{gathered}\right.$ | Recetits. |  | $\begin{array}{\|l} \text { Ship- } \\ \text { ments. } \\ \text { Week. } \end{array}$ | $\begin{aligned} & \text { Stocks } \\ & \text { Alug. } \\ & 28 . \end{aligned}$ |
|  | eck. |  |  |  | Week. | Season. |  |  |
|  | $\begin{array}{r} 78 \\ 856 \\ 356 \\ 104 \\ 126 \\ 2,269 \\ 145 \\ 1464 \\ 1,500 \\ 3.144 \\ 417 \\ 373 \\ 174 \\ 16 \end{array}$ |  |  | ${ }_{1.553}^{481}$ |  | $\begin{array}{r} 288 \\ \begin{array}{r} 2,456 \\ 11.196 \end{array} \end{array}$ |  | ${ }_{2}^{234}$ |
| ontge |  | 799 | $\begin{aligned} & 127 \\ & 80 \\ & 768 \\ & 436 \end{aligned}$ | 7.9643,540 | 6.4404.722 |  |  |  |
| Selms |  | 141 |  |  |  | $\begin{array}{r} 11,193 \\ 8,303 \end{array}$ | $\begin{aligned} & 4,204 \\ & 1,868 \end{aligned}$ | \%,524 |
| itt |  | - 361 | 483 | +17,785 |  | 313 <br> 381 | 27 |  |
| Pine B |  | 3,1661,1711,162 |  | 1 |  |  | ${ }^{284}$ |  |
| A., Alban |  |  | 104 <br> 104 <br> 00 |  |  | 2,070 |  |  |
| Atlanta |  | 4.125 | 1,500 2 |  | 3.798 | 175 6.281 | 2,835 | 2,468 <br> 1,022 |
| Augus |  |  | - 211 |  | 14.111 | 24,777 | 5,906 |  |
| Colum |  | 1,393 |  | ${ }^{29}{ }_{93}{ }^{\text {a }}$ |  |  |  | 17,678 |
|  |  | 4416 | 200510 | 14.482 | 1676,000 | $\begin{array}{r}3.050 \\ 188 \\ \hline\end{array}$ | 1,059 50 | , 477 |
| , Shr |  |  |  |  |  | 9,00013 | 2,500 | 6,000 |
|  |  |  | -952 | 674 46.238 |  |  |  |  |
| Greenwo |  |  | 1,730 | 2 |  | 2,920 | -477 | 3,969 |
| Meridian |  |  |  |  | 2,324 <br> 2,136 <br> 1 |  | 1,448 | 2,394 |
| Natchez. |  |  | 75. |  | ${ }^{2} 1.623$ | 2,475 |  |  |
| Yazoo | 4,826407 | 18.1903 |  |  | 939 | 2,5132,3282 |  |  |
| St. L |  |  | 4.900 | 11.7 |  |  | 1,471 |  |
| $\underset{\substack{\text { Green } \\ \text { lelgh. }}}{ }$ |  |  |  | 14. | 682 |  | 677 |  |
| kla., Altu | $\begin{array}{r} 40 \\ 51 \\ 18 \\ 2,000 \end{array}$ | $\begin{array}{r} 1,886 \\ 227 \\ 128 \\ 10 \end{array}$ | 70 | 3,6573,2283 | ----- |  | $\begin{aligned} & 24 \\ & 147 \end{aligned}$ |  |
| Chickash |  |  |  |  |  | 75 |  |  |
| Oklahom |  |  | 1,000 | $\begin{array}{\|c} 11,899 \\ 31.648 \\ 10.608 \\ 10, ~ \end{array}$ | 1,614 | 4,788 | ${ }_{1} 1.588$ |  |
| Greenwo |  | 10,226 |  |  |  |  |  | 98 |
| Tenn., M | 9,847 | $\begin{array}{r} 41.331 \\ 256 \\ \hline \end{array}$ | 18.175 | $\begin{aligned} & 125,554 \\ & 12518 \end{aligned}$ | 2,864 | 8, 179 | 2,798 |  |
| Nashvile |  |  |  |  |  |  |  |  |
| Brenh | $$ | $\begin{aligned} & 323 \\ & 126 \\ & 065 \end{aligned}$ | 213 | 3.1890130 | $\begin{gathered} 427 \\ 40 \end{gathered}$ | $\begin{array}{r} 1,040 \\ 40 \\ 119 \end{array}$ | 290 |  |
| Austin |  |  |  |  |  |  |  |  |
|  |  |  | $\begin{array}{r} 3,250 \\ 110 \end{array}$ | $\begin{array}{r} 500 \\ 4.498 \\ 2,993 \end{array}$ | $\begin{array}{r} 125.370 \\ 1.156 \\ 1,513 \\ 19 \end{array}$ |  |  |  |
|  | $4,546$ | $\begin{array}{r} 11,076 \\ 299 \end{array}$ |  |  |  | $\begin{array}{r} 317.559 \\ 1.281 \\ 5,585 \\ 53 \end{array}$ |  |  |  |
| Fort Worth. |  |  |  |  |  |  |  |  |  |

 * Houston statistics are no longer compiled on an interior basis, butonly on a port basis. We are changing accordingly
The above total shows that the interior stocks have decreased during the week 15,395 bales and are to-night 225,131 bales more than at the same time last year. The receipts at all towns have been 155,870 bales less than the same week last year.

MARKET AND SALES AT NEW YORK.
The total sales of cotton on the spot each day during the week at New York are indicated in the following statement.

For the convenience of the reader, we also add columns which show at a glance how the market for spot and futures closed on same days.

|  | Spot Market Closed. | Futures Market Closed. | SALES. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Spot. | Contr'ct | Total. |
| Saturday | Quiet, 5 pts. dec-- | Steady |  | 600 | $6 \overline{0} 0$ |
| Tuesday | Steady, 85 pts. adv- | Barely steady- |  | -100 | 148 |
| Wednesday. Thursday | Quiet, 20 pts . adv-- Quiet, 15 pts. dec-- | Steady --.- | 48 | 100 | 148 |
| Friday-.--- | Quiet, unchanged -- | Barely steady. |  |  | ------ |
| Total |  |  | 48 | 700 | 748 |

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:
Aup.
Shipped
Via
Via
Via
Via
Via
Vi

| Via St. Louis_------------------1, 4 - 900 | 19,363 | ,471 | 3,966 |
| :---: | :---: | :---: | :---: |
| Via Mounds, \&c.-----------------175 | 6,475 | 450 | 1,700 |
| Via Rock Island.----------------177 | 241 | 43 | 43 |
| Via Louisville_.-.-.-.-.-.-.-.-.-.- 703 | 2,028 |  |  |
| Via Virginia points.-.-.-------- 4.379 | 18.065 | 3,030 5,525 | 12.560 <br> 23.887 |
| Via other routes, \&c.-.-.-.-.--- 5,985 | 16,011 | 5,525 | 23.887 |
| Total gross overland _-.-.-.-.-. 18,319 | 62,183 | 10.528 | 42,534 |
| Deduct Shipments |  |  |  |
| Overland to N. Y., Boston, \&cc--- <br> Between interior | 3,639 1,073 | 58 | 1,2518 |
| Between interior towns--------10,955 | 46,023 | 7,245 | 26.812 |
| Total to be deducted_-------12,022 | 50,735 | 7,680 | 29,411 |
| Leaving total net overland *_------ 6,297 | 11.448 | 2,848 | 13.123 |

## * Including movemen

ail to Canada
The foregoing shows the week's net overland movement this year has been 6297 bales, against 2,848 bales for the week last year, and that for the season to date the aggreate net overland exhibits a decrease from a year ago of 1675 bales.


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:

| Weok Ended Aug. 27. | Closing Quotations for Middling Cotton on- |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Saturday. | Monday. | Tuesday. | Wed'day. | Thursd'y. | Friday. |
| Galveston. | 77.35 | 18.30 | 18.30 | 18.55 | 18.35 | 18.35 |
| New Orlean |  | 18.74 17.40 | 18.48 17.50 | 18.56 | 18.49 | 18.29 |
| Savannai | 16.95 | 17.84 | 17.83 | 18.06 | 17.90 | 17.91 |
| Norfolk | 17.50 | 18.50 | 18.00 | 18.25 | 18.13 | 18.13 |
| Baltimor |  | 17.60 | 18.70 | 18.70 | 18.70 | 18.70 |
| Augusta | 16.75 | 17.50 | 17.50 | 17.75 | 17.63 | 17.63 |
| Memphis | 17.50 | 18.25 | 18.25 | 18.25 | 18.25 18.30 | 18.30 |
| Little Roc | 17.25 | 18.20 | 18.20 | 18.50 | 18.30 | 18.30 |
| Dallas | 16.95 | 18.05 | 17.70 | 17.95 | 17.80 | 17.80 |
| Fort Worth | . | 18.00 | 17.75 | 18.00 | 17.80 | 17.80 |

NEW ORLEANS CONTRACT MARKET.-The closing quotations for leading contracts in the New Orleans cotton market for the past week have been as follows:

|  | Saturday, <br> Aug. 21. | Monday, <br> Aug. 23 | Tuesday, Aug. 24. | Wednesday, $\text { Aug. } 25 \text {. }$ | Thutsday. Aug. 26. | $\begin{gathered} \text { Frr rd } \\ \text { rug. } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | 8.24 |  |  |  |
| September | ${ }^{16.79}$ |  | ${ }_{7} 7.83$ |  | 17.8 |  |
| ove | 16.69 | 17.74 |  |  |  |  |
|  | 6.63-16.65 |  | 7.74-17.75 | 17.81-17.84 | \% |  |
| nua | ${ }_{16.62}^{16.62}$ | 17.65 flat | - | 79 | 17.64 flat | 7.68 |
|  | 16.77 | 17.80 | 17.89 flat | 5-17.9 | 80 | 17.80 Flat |
|  | 16.85 |  | 7.99 bid | 8.05 bid | 17.86-17.88 |  |
|  |  |  | 7.99 | 18.05 bla |  |  |
|  | 16.60 | 17.67 bld |  |  | 17.6 | 17.61 Bld |
| ot. | Quiet <br> steady | Steady Steady | Steady Steady | Steady | $\begin{aligned} & \text { Steady } \\ & \text { Steady } \end{aligned}$ | steady |

ACTIVITY IN THE COTTON SPINNING INDUSTRY FOR JULY 1926.-The Department of Commerce announced on August 31 that, according to preliminary figures, compiled by the Bureau of the Census, $37,584,534$ cotton spinning spindles were in place in the United States on July 31 1926, of which $31,082,482$ were operated at some time during the month, compared with $31,770,900$ for June, $32,267,410$ for May, 32,$\$ 93,042$ for April, 33,233,382 for March, $33,023,966$ for Feb
ruary, and $31,737,346$ for July 1925. The aggregate number of active spindle hours reported for the month was 6,770 ,297,939. During July the normal time of operation was 26 days (allowance being made for the observance of Independence Day), compared with 26 days for June, $251 / 2$ days for May, 25 2-3 for April, 27 for March and 23 2-3 for February. Based on an activity of 8.78 hours per day the average number of spindles operated during July was $29,657,867$, or at $78.9 \%$ capacity on a single-shift basis. This percentage compares with 88.4 for June, 88.9 for May, 98.2 for April, 102.1 for March, 102.8 for February and 84.6 for July 1925. The average number of active spindle hours per spindle in place for the month was 180 . The total number of cotton spinning spindles in place, the number active, the number of active spindle hours and the average spindle hours per spindle in place, by States, are shown in the follawing statement:

| State. | Spinning Spindles. |  | Active Spindle Hours for July. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | In Place July 31. | Active During July. | Total. | Average <br> Per Spindle in Place. |
| United S | 37,584,534 | 31,082,482 | 6,770,297,939 | 180 |
| Cotton-growing States. | 17,877,118 | 16,931,110 | 4.445,543,798 | 249 |
| New England States..- | 17,946,160 | $16,651,988$ $1,491,384$ | $2,076,251,399$ $248,502,742$ |  |
| All other States.....- | 1,761,256 | 1,491,384 | 248,502,742 |  |
| Alabama | 1,470.016 | 1,421,296 | 324.036,412 | ${ }_{131}^{220}$ |
| Connecticut | $1,202,036$ $2,911.890$ | $1,979,448$ $2,751.446$ | $157,894,213$ $705.034,842$ | ${ }_{242}^{131}$ |
| Maine | 1,130,568 | 2,877,446 | 127,348,007 | 113 |
| Massachusetts | 11,417.406 | 7,764,176 | 1,292.294,982 | 113 |
| New Hampshir | 1,438,662 | 886,708 | 158.141,919 | 110 |
| New Jersey | 415,604 | 405.324 | 56,040.410 | 135 129 |
| New York.... | 916.126 6.076 .888 | 707.302 $5,661,676$ | $118.595,480$ $1,550.557,258$ | $\stackrel{129}{ }$ |
| Pennsylvania - | 138.722 | 123,078 | 1,518.166,310 | 131 |
| Rhode Island | 2,612,680 | 2,056,032 | 320.795,476 | 123 |
| South Carolina | 5,355,360 | 5,206,588 | 1,446,620,732 | 270 |
| Tennessee | 567.500 | 516,348 <br> 22544 | $131,215,802$ |  |
| Texas | 239,828 711,314 | 225.744 694.070 | $\begin{array}{r} 52,124,483 \\ 129641,957 \end{array}$ | 217 182 |
| All other States. | 979.934 | 805.800 | 181,789,656 | 186 |

GEORGIA COTTON REPORT.-The State Department of Agriculture at Atlanta, Ga., issued on Aug. 23 its report for the State of Georgia as of Aug. 16. The report is as follows:
Poor Pruiting, abnormal shedding and increased weevil activity, as a
result of excessive rains in most of the State are largely responsible for the result of excessive rains in most of the State are ergery ressonstible Aug. 1
decline in condition of cotton in Georgia during the period from decline in condition of cotton in Georgia durng the period of normal. as
to Aus. 16 The averace condition on Aus. 16 was $56 \%$
compared with $59 \%$ on Aus. 1. Condition on Aus. 16 last year was $61 \%$; compared with $59 \%$ on Aug. 1 . Condition on Aug. 16 last year was $61 \%$;
in $1224.70 \%$, and the three year average. 191-1923, 88 \% \% or the State, whe decline in condition was greatest in use soris are becoming cuite numerous in many counties and reports where weevils are becoming quite numerous general. However, in spite of deterioration during the past few weeks in the southern counties, cotton
in that section is still more promising than in northern Georgia, although in that section is still more promisiner
In the northern half of the State conditions are very spotted. with poor
prospects predominating Throughout most of the section plants have prospects predominating. Throughout most of the section plants have made abnormal growth following rains during the past rew weeks, the development of squares almost completely in this section until the later part of July. While infestation and damage by this pest is much
lighter than it was on Aug. 1 and the plants are recovering to some extent, lighter than it was on Aug. 1 and the plants are recovering to some extent,
frequent showers during the period have favored the production of large, sappy plants at the expense of frudit. Final production in the Piedmont
and northern counties may possibly equal last year's comparatively short and no
anop.
chen
OKLAHOMA COTTON REPORT AS OF AUG. 16 1926.- Extreme heat throughout the State between Aug. 1 and Aug. 13, and considerable damage by injurious insects, caused Oklahoma cotton to drop 13 points, according to a report released on Aug. 23 by Carl H. Robinson, Statistician United States Department of Agriculture. The condition of Oklahoma cotton on Aug. 161926 was $66 \%$ of normal, as compared with 79 on Aug. 1 and 74 on Aug. 16 1925.

Judging from the relationship of Aug. 16 condition to final yields in for-
mer years, a condition of $66 \%$ indicates a yield per acre of about 143 . mer years, a condition of $66 \%$ indicates a yield per acre of about 143.2
pounds and a total production of abnut 1546.000 bales of 500 pounds pounds and a total production of abnut 154.0 en bates or
gross, but the final outturn of the crop may be larger or smaller as developments during the remainder of the season merove morre or less favarable to the crop than usual. Last year the production for Oklahoma was $1,691,000$
bales: two years aro, 1.511 .000 bales; three years ago, 656,000 bales, and four years ago, 627,000 bales.
Extremely hot weather throughout the State during the first thirteen days of Aueust, with temperatures over 100 in many sections, caused con-
siderable damage to cotton. Unusual shedding of squares and bolls was siderable damage to cotton. Unusual sheds. Some premature opening of bolls was reported in the southwest, where high temperatures prevailed. However, general rains on Aug. 14. 15 and 16 were considered helpful to
the crop, especially in the Southwest, where moisture was badly needed. the crop, especially in the sour-fest, where more to be doing considerable damage in the southern, eastern and southeastern districts. Stalk growth in these sections is unusually rank and the crop is fruiting poorly
At this time the crop is in a critical stage of its development and fruiting will be materially affected by weather conditions during the next month. The crop is reported ample time in the fall for maturing.
ACTIVITY IN THE COTTON SPINNING INDUSTRY FOR JULY.-Persons interested in this report will find it in our department headed "Indications of Business Activity" on earlier pages.
AGRICULTURAL DEPARTMENT REPURT ON COTTON ACREAGE AND CONDITION.-The Agricultural Department at Washington on Monday of this week(Aug. 23) issued its report on cotton acreage and condition as of Aug. 16 , and the following is the complete official text of the report:
A United States cotton crop of $15,248,000$ bales ( 500 pounds gross weight) in 1926 is indicated by the condition of $63.5 \%$ or or ormal upon the $48,898,000$ acres in cultivation on June 25, as estimated by the Crop Reporting Board
of the United States Department of Agriculture. This estimate is based
upon data from crop correspondents, field statisticians and co-operating The final outturn of the crop will depend upo untension Departments.
Thetber the various or less favorable than usual. If developments during the remaindere of the eason are as unfavorable to the crop as during 1921, 1922 and 1923. a total procuction or about $14,800,000$ bales might be expected on the estimated
acreage. On the other hand, if later developments are as favorable to the acreage. On the other hand, if later developments are as favorable to the
crop as during 1924 and 1925 , a total production of about $16,221,000$ bales
milit be exper Production in 1925 was $16,103.679$ bales; in 1924, $13,627,936$ bales; in
 Condition on Aug. 16 in 1925 was $62.0 \%$ of normal; in 1924, $64.9 \%$; and Aug. 25 reports).
equal to the average of the past ten years, the area which season should be Uporvested in the United States this year would be 47.153.000 acres.
Upon that acreage the crop of $15,248,000$ bales indicated by the condition would approximate a y yeld of 154.6 pounds of lint cotton per
acre. The yield in 1925 was 167.2 pounds; in 1924.157 . 6 pounds for the five years $1921-1925,144,2$ pounds; and for the ten years 1916-1925, 153.7
pounds. Details by States follow;

$a$ Interpolated from July 25 and Aug. 25 reports. $b$ Not included in
California figures nor in United States total pproved: Dunlap.
icting Secr

UTIN CONCERNING COTTON REPORT. dicuture in giving out , also added the following omments:
ug. 16 is is 373,000 bales below the of $15,248,000$ bales for the date of of the crop declines to $63.5 \%$ of normal on the 16 Aug. 1 . 1 . The condition
first, or 6.3 points. This decline was more than the average, and. therefore first, or 6.3 points. This decline was more than the average, and, therefore,
has caused a decrease in the indicated production. The heaviest decline of condition from the 1st to the 16 th occurred in ported in South Caroina and Tennessee. In North Carolina a gain re The crop has faced and in alually ather important states small reductions.
much rain has fallen from Georgia
mand Flotions during the period. Too much rain has fallen from Georgia and Floridans westward along the Guif
States to Texas and in Oklahoma and parts of Arkansas. This has causid a growth of plant at the expense of fruit and has favored the mils hastiolicausiod of the boll weevil and other insects. The boll weevil is rapidly increasing many sections, with the possibility of material damage because of the The hopper, which caused serious damage to the bottom crop in the appeared in most sections. although some few sections report has disactivity of this pest. The leaf worm has become very destructive in Teed and in a much less degree in some other States. In Texas the boll Torm
and the boll weevil are also doing a great amount of dame the Osses are reported locally from root rot, which is unusually bad this year From a arge
of shedding.
Preliminary reports on abandonment indicate that losses from this cause The number of bolls reported as safe on Aug. 16 is le
Stute than on the same date last year, or two years ago. In Texas the 1924. In Louisiana the number is only slightly less thards the number in 1925. In Okilahoma the number is only about one than in either 1924 or each of the preceding years. In all other important States the number in eflects the lateness of the season as well as the early loss of squares due to to Aoper and other causes. Itteen days of August this year as in the same period in the past two yearst
In Texas, Oklahoma and North Carolina the increase durin the period in the number of bolls reported safe was slightly smaller than last year. In in the other important States the increase was greater than last year. In other words. for the Belt as a whole practically no advance has been made
oy the crop during the period in overcoming the late start so far as safe

## CONSOLIDATED COTTON REPORT.-The Bureau of

 the Census and the Agricultural Department made public Monday (Aug. 23) their consolidated cotton report, which s as followsAug. 161926 Consolidated Collon Eeport.

 ound as half bales) ginned from the crop of 1926 prior to Aug. 16, comAgriculture Department. - An estimated condition ug. 16, with an indicated United States production of 15.5 of normal on 500 pounds gross weight, is shown by the Crop Reporting Board of the

FOREIGN COTTON CROP PROSPECTS.-A report he latest avilable information received up to Aug. 21 as to cotton production in foreign countries has been compiled by he Foreign Service of the Bureau of Agricultural Economics of the Department of Agriculture, and made public on lug. 23, as follows:
Recent reports from India and Russia indicate a reduction in acreage in he former country from last year and in production in the latter. The first
stimate of acreage in India is about 5 . less than the corresp stimate of acreage in India is about $5 \%$ less than the corresponding esti-
nate of last year. Dering the 13 -year period from $1912-13$ to $1924-25$ the
natst estimate of irst estimate of acrearuary ranging from $48 \%$ to $66 \%$ of the final. In
stimate made in Febren
or increase over the corresponding estimate the previous year the final
estimate likewise showed year The forecast of the cotton crop in Russia is 696,000 bales of 478 pounds based on condition as of Aug. 1, according to a cablegram from the Inter-
national Institute of A previous estimate of 733,000 bales and much less than the final estimate of 808.000 bales for last year.
In
Brazil during the first In Brazil during the first ten days of July picking began in the north southern States. The yield in Sa Paulo and Minas Geraes had been poor.
The distribution of seed in Uganda was well under way the last of June
and some sowing had commence. and some sowing had commenced.

WEATHER REPORTS BY TELEGRAPH.-Reports to us by telegraph this evening denote that in the north rentral section of the Cotton Belt, there has again been too rauch rain during the week. Apart from this, the weather has been generally favorable for cotton. There is considerable complaint of poor fruiting and shedding from the sections where there has been too much moisture. Else where fair progress has been made.

Texas.-The past week in Texas has been poor for cotton because of shedding and increased weevil and worm activity. Pickers are scarce. Texas, nevertheless, will make a good srop.

Mobile, Ala.-The early part of the week was favorable but in the middle of the week heavy rains caused damage and some rotting is also reported. The general complaint is that cotton is fruiting poorly. Gins are getting busy.

| Ivesto | Rain. | Rainfall. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| ilen |  |  | high 102 | low 68 |  |
| Brenh |  | 0.96 in. | high 98 |  |  |
| $\mathrm{Br}^{\text {Br}}$ |  |  |  |  | mean 84 |
| Dall |  |  |  |  | mean 84 |
|  | day | 1.04 in . | hivh 100 | low 60 |  |
|  | day | 0.40 in. | hich 98 |  |  |
|  |  | 0.2 |  |  |  |
| Lon |  | 0.44 in . | high 100 | low 62 | mean 81 |
| Laung | day | 0.08 in . | high 100 |  |  |
|  |  | 0.14 in . | hig |  |  |
|  | dav | 0. | hish 94 |  |  |
| San A |  | 0. 04. | high 92 |  |  |
| Weathe |  |  | high 96 |  |  |
| Ardn |  | 0.30 in . | high 96 |  | mean 75 |
| Musk |  | 0.33 in . | high | low 60 | mean 79 |
| Oklahoma |  |  | high 97 | low 60 | mean 78 |
| nkley | day | 0.07 in . | high | low 65 | mean 82 |
| Eldor | day | 0.17 in . | high 100 | low 66 | mean 83 |
|  |  |  |  |  |  |
| Alexandr | days | ${ }_{2.97} .98 \mathrm{in}$. | hich 99 | low |  |
| An | days | 0.32 in . | high 99 |  | mean 84 |
| New Orevep | days | 0.26 in . | high 98 | low 68 | mean 83 |
| Okolon | day | 2.14 in . | hixh 100 | low 60 | mean 84 |
|  | days | 1.50 in . | high 100 |  |  |
|  | days | 1.12 in | high 1 |  |  |
| ile | days | 0.92 | high |  |  |
| Decatur |  | ${ }_{1}^{4.74 i \mathrm{in} \text {. }}$ | high 96 | low 70 | me |
| Montgo | days | 0.74 in . | high 96 | low | mea |
|  |  | 2.59 in . | hish 96 |  |  |
| Madis |  | 1.86 in . | hich | low 71 | me |
| Savanı | day | 0.46 in . |  |  |  |
| At |  | 4.86 in . | high 94 | low 66 | mea |
| Cozu | da | 1.01 in . | high 98 | low 72 | nea |
| Ch | days | 0.88 in. | high 95 | low 71 | m |
|  |  | 3.04 in. | high 96 | low 68 | mean 82 |
|  |  | 1.44 in . |  | low |  |
| Ch | days | ${ }_{3.68 \mathrm{in}}^{2.22}$ in. | hich 94 | low 65 | mean 80 |
|  | da | 1.78 in. | hich 93 | low | mean 78 |
| Memphis, Ten |  | 2.77 in. | high | Tow | mean |

Weldon-
The following statement we have also received by telegraph, showing the height of rivers at the points named at $8 \mathrm{a} . \mathrm{m}$. of the dates given:

New Orleans
New Orlea
Memphis
Nashville
Aug. 27 Feet. 1926 . Aug. $\underset{\text { Feet. }}{28} 1925$.
Vashville ................-.-Above zero of gauge-
Vicksburg --------A Above zero of gauge-
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 he outports.

| $\begin{gathered} \text { Week } \\ \text { Ended } \end{gathered}$ | Recetpts at Ports |  |  | Stocks at Interior Towns. |  |  | Receipts from P |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1926. | 1925. | 1924. | 1926. | 1925. | 1924. |  |  |  |
| $\begin{gathered} \text { May } \\ 28 \end{gathered}$ |  |  |  |  |  |  |  |  |  |
| ne |  |  |  |  |  |  |  |  |  |
|  |  | 31,739 |  | .224,902 <br> 186.780 | $\begin{gathered} 3125 \\ 215 \end{gathered}$ | ${ }_{3}^{333.056}$ |  | 3,673 |  |
| ${ }_{1}^{18}$ | ${ }_{52} 80.669$ | 14.161 | 45,72 | 74. | 24 | 28 |  | 3.286 |  |
| y |  |  |  |  |  |  |  |  |  |
|  |  | 18.245 | 21,1 | ${ }_{952}^{987}$ |  |  |  |  | 11,309 |
|  |  |  |  | 91 |  |  |  |  |  |
|  | 37.181 | 21.742 | 40, | 81 |  |  |  | 3.454 |  |
|  |  | 45,020 | 35, | 81 | 160,605 | 182,549 | $\begin{gathered} 4,0811 \\ 19,663 \end{gathered}$ |  | - |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  | ${ }_{511}^{52}$ | 16 |  |  |  |  |
|  |  | 48,5661 | 13,414 |  | 191,601 |  | 77.615 | 20,892 | 4 |

The above statement shows: (1) That the total receipts from the plantations since Aug. 11926 are 234,240 bales in 1925 were 436,952 bales, and in 1924 were 216,288
bales. (2) That although the receipts at the outports the
past week were 113,195 bales, the actual movement from plantations was 97,800 bales, stocks at interior towns having decreased 15395 bales during the week. Last year receipts from the plantations for the wee bales and for 1924 they were 136,161 bales.
WORLD SUPPLY AND TAKINGS OF COTTON: The following brief but comprehensive statement indicates at a glance the world's supply of cotton for the week and since Aug. 1 for the last two seasons, from all sources from which statistics are obtainable, also the takings or amounts gone out of sight for the like period.

| Cotton Takings. <br> Week and Season. | 1926. |  | 1925. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Season. | Week | Seaso |
| Visible supply Au | 3,329,346 | 3,646, | 2,180.850 | 2,342, 887 |
| Visible supply Aug. ${ }^{\text {American in }}$ |  |  |  | 800,075 |
| Aombay receipts. to Aug. 26. |  | $\begin{array}{r} 72,000 \\ 72,000 \\ 41.000 \\ 8,600 \\ 40,000 \end{array}$ | $\begin{array}{r} 17,000 \\ 1,000 \\ 4.000 \\ 20,000 \\ 20.000 \end{array}$ | $\begin{gathered} 71.000 \\ 56,000 \\ 5,200 \end{gathered}$$63.000$ |
| Other India ship'ts to Aug. $26-1$ |  |  |  |  |
| Other supply to Aug. 25 |  |  |  |  |
|  | 3,528,843 | 4,323,701 | 2,565,357 | 3,338,16 |
| Visible supply Aug | 3,213,941 | 3,213,941 | 2,232,427 | 2,232,427 |
| Total takings to Aug. 27-a |  | 1,109,760 | 332,930 21930 | 1,105 |
|  | 225.502 89.400 |  | 113.000 | 292,200 |

of which American. 27 - a

* Embraces receipts in Europe from Brazil, Smyrna, West Indies, \&c. ${ }^{a}$ This total embraces the total estimated consumption by southern milis, and aggregate amounts taken by Northern and foreign spinners 839,710 American. b Estimated.

INDIA COTTON MOVEMENT FROM ALL PORTS.


According to the foregoing, Bombay appears to show a decrease compared with last year in the week's receipts of 8,000 bales. Exports from all India ports record an increase of 11,000 bales during the week, and since Aug. 1 show an increase of 34,000 bales.

ALEXANDRIA RECEIPTS AND SHIPMENTS.-We now receive weekly a cable of the movements of cotton at Alexandria, Egypt. The following are the receipts and Alexandria, egypt. of the previous two years.

| Alexandria, Egypt, August 25. | 1926. |  | 1925. |  | 1924. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Receipts (cantars) This week since Aug. | $\begin{array}{r} 7.000 \\ 43.000 \\ \hline \end{array}$ |  | $\begin{array}{r} 20,000 \\ 25,883 \\ \hline \end{array}$ |  | $\begin{aligned} & 40.000 \\ & 49.469 \\ & \hline \end{aligned}$ |  |
| Exports (bales)- | $\begin{aligned} & \text { This } \\ & \text { Week. } \end{aligned}$ | $\begin{gathered} \text { Since } \\ \text { Aug. } 1 . \end{gathered}$ | This | $\begin{gathered} \text { Since } \\ \text { Aug. } 1 . \end{gathered}$ | This Week. | $\begin{array}{\|c} \text { Since } \\ \text { Aug. } 1 . \end{array}$ |
| To Liverpool--.-...... | $\begin{aligned} & 7,000 \\ & 3,000 \end{aligned}$ | $\begin{aligned} & 10,000 \\ & 12,000 \\ & 14,000 \\ & 14,000 \\ & 3,000 \end{aligned}$ | $\begin{aligned} & \cdots-\cdots \\ & 1,5000 \end{aligned}$ | $\begin{aligned} & 1,000 \\ & 3,000 \\ & 7,178 \\ & 1,500 \end{aligned}$ | $\begin{aligned} & 5,500 \\ & 1,300 \\ & 1, \ldots \end{aligned}$ | $\begin{aligned} & 3.149 \\ & 8.021 \\ & 6.886 \\ & 605 \end{aligned}$ |
| To Manchester, \&c India To America |  |  |  |  |  |  |
| Total exports. | 10,000 | 39,000 | 1,500 | 12,678 | 6,800 | 18,361 |

> Note.-A cantar is 99 lbs. Egyptian bales weigh about 750 lbs . This statement shows that the receipts for the week ending Aug. 25 were 俍 7,000 cantars and the foreign shipments 10,000 bales.

MANCHESTER MARKET.-Our report received by cable to-night from Manchester states that the market in yarns is steady and in cloths is firm. Demand for both India and China is poor. We give prices to-day below and leave those for previous weeks of this and last year for comparison.

|  | 1926. |  |  |  | 1925. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} 32 s \text { Cop } \\ \text { Twodst. } \end{gathered}$ | $\begin{gathered} 81, ~ L ~ \\ 6098, \\ \text { to } \end{gathered}$ | bs. ShirtCommon Finest. | Cotton Mddl' Upl'ds | $\begin{aligned} & 32 s \text { Cop } \\ & \text { Twist. } \end{aligned}$ | $\underbrace{814}_{\text {inos }}$ |  | LDs. Shitt Common Finest. | Cotton <br> $M$ (dddr <br> $U p l^{\prime} d s$ |
| $\begin{gathered} \text { May- } \\ 28 \ldots \end{gathered}$ | 151/2a17 | 132 | a13 5 | 10.32 | 201/2a21\% |  | 4 | $a 174$ | 13.04 |
| June- | $151 / 517$ | 13 | 135 | 10.33 | 201/3a21\% |  | 4 | $a 17$ | 13.48 |
|  | $151 / 4617$ | 131 | al3 4 | ${ }^{9.92}$ | $201 / 521 \%$ |  | 2 | ${ }_{a 16}^{a 16}$ | 13.36 13.62 |
| 18 | 15 al61/2 | 13 13 13 | al $a 13$ $a$ | 9.61 9.56 | $20515214$ |  | 2 | $a 16$ <br>  <br> $a 16$ <br> 16 | 13.62 13.53 |
|  | 14\%/416\% | 131 | a13 4 | 9.56 | $20 \quad a 21 \frac{1}{2}$ |  |  |  |  |
| 2 | 143/4161/4 |  | $a 13$ <br> 13 <br> a <br> 13 | 9.26 9.60 |  |  |  | $a 16$ <br> 16 <br> $a 16$ | 13.35 13.67 |
| $\begin{gathered} 9 \\ 16 \\ 16 \end{gathered}$ | $\begin{aligned} & 14 \% a 161 / 4 \\ & 144, a 16 \end{aligned}$ | 13 130 |  | 9.60 9.92 | 20 $\begin{aligned} & 2011 / 2 \\ & 20 \\ & a 211 / 2\end{aligned}$ |  | 3 | ${ }^{a} 168$ | 13.92 |
|  | 143/4a161/2 | 130 | a13 2 | 9.93 | $20 \quad a 211 / 2$ |  | 3 | ${ }^{\text {a }} 1166$ | 14.08 13.53 |
|  | 15 a16\% | 130 | a13 2 | 10. | 201/4a211/2 |  | 4 | a16 |  |
| g. | 15 al63/4 | 130 | a13 2 | 9.74 | 201/2a213/2 |  |  | $a 166$ |  |
| 13 | $143 / 4161 / 2$ | 130 | a13 2 | 9.35 | $20 \quad 221$ |  | 3 | ${ }^{a} 166$ | 12.93 13.07 |
| 20 | $153 / 2$ al6 4 | 132 | a13 4 | 9.58 | $\begin{array}{ll} 20 & a 21 \\ 20 & a 21 \end{array}$ |  |  |  |  |
| 27. | $15 \frac{1}{2} a 16 \%$ | 132 |  | 10.17 |  |  |  |  |  |

SHIPPING NEWS.-As shown on a previous page, exports of cotton from the United States the past week hav reached 32,070 bales. The shipments in detail, as
up from mail and telegraphic returns, are as follows:
NEW YORK-To Liverpool-Aug. 20-Laconla, 331; Baltic, 512 .




To Liverpoon-Aug. 21 - West Ivis, 1.048
To Manchester-Aug. 21 -West Ivis, 76.
To Gothenburg-Aug. 23 -Tampa, 200 .
To Japan - Aug. 23-La Plata Maru, 150 -
HOUSTON - To Bremen-Aug. $20-$ Schleswig Hoistein, $1,995 . .$.


Quechee, 2,676-Aug. $25-$ Arkansas, $450-\cdots$
To Copenhagen-A
NORFOLK-To Liverpooi-Aug, 24 -Kearny, 75 -. 10 --...........
 CHARLESTON-To Japan-Aus 20-Anniston City, 266....-

To Shanghal-Aug. 20-Anmiston City, ${ }^{122}$ Ang. 25 Tulsa,
$\mathrm{To}_{0}^{650}$ Hamburg-Aug. 24 Bockenheim, $1,3 \overline{2} 0$
To Manca, 5-AEster-Aug. 25 -Shickshinny, $6 \overline{9} \overline{4}$
MOBLE-To Liverpool-Aug. $16-$ Coahoma County, 18
To Manchester-Aug. 16 - Coahoma 02



## Total.

COTTON FREIGHT.-Current rates for cotton fron New York, as furnished by Lambert \& Burrows, Inc. as follows, quotations being in cents per pound:


LIVERPOOL.-By cable from Liverpool we have the fo lowing statement of the week's sales, stocks, \&c., at that port Sales of the week-
Of which America Actual export
Forwarded
Total
 otal which AmericanOf which American.
Of which American.
Of which Ameran----------- 20.000 .
The tone of the Liverpool market for spots and future each day of the past week and

| Spot. | Saturday. | Monday. | Tuesday. | Wednesday. | Thursday. | Frlday. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} \text { Market, } \\ \text { 12:15 } \\ \text { P. M. } \end{gathered}$ | A fair business doing. | $\begin{aligned} & \text { A fair } \\ & \text { business } \\ & \text { doing. } \end{aligned}$ | $\begin{gathered} \text { More } \\ \text { demand. } \end{gathered}$ | More demand. | A fair business doing. | A fair bus ness dolnd |
| Mid.Upl'ds | 9.62 | 9.60 | 10.11 | 10.09 | 10.16 | 0.17 |
| Sales | 4,000 | 5,000 | 6,000 | 7,000 | 6,000 | 5,000 |
| Futures. <br> Market | $\begin{gathered} \text { Quiet } \\ 6 \text { to } 7 \mathrm{pts} . \end{gathered}$ | Quiet <br> 1 to 3 pts | Quiet 12 to 15 pts. | Q't but st'y 3 to 4 pts . | Quiet <br> 2 to 5 pts. | Qulet bt steady, 9 |
| opened | decline. | decline. |  | decline. | decline. | 12 pts . de |
| $\begin{gathered} \text { Market, } \\ \text { 4. M. } \\ \hline \end{gathered}$ | Qulet <br> 4 to 6 pts. decline. | $\begin{gathered} \text { Firm } \\ 30 \text { to 34pts. } \\ \text { advance. } \end{gathered}$ | Steady 15 to 18pts. advance. | Q't but st'y 5 to 7 pts . advance. | Steady 3 to 8 pts. advance. | $\begin{array}{r} \text { Barely } \\ \text { steady, } 4 \\ 10 \mathrm{pts} . \mathrm{de} \end{array}$ |

Prices of futures at Liverpool for each day are given below

|  | Sug. 21 | Sat. | Mon. | Tues. | Wed. | Thurs. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Ani | Fri |  |  |  |  |




## BREADSTUFFS

Friday Night, Aug. 271926. Flour has been steady when wheat advanced, but ne buying was small. The trade seems to be fairly well su plied for the time being with hard and soft winter whea flour. It has also bought fair quantities of spring whe flour for forward shipment. Few believe that the trade a a rule is carrying really large stocks. But buyers thin that when the Canadian wheat crop begins to move
arnest and American spring wheat becomes plentiful the nevitable effect will be lower prices for wheat and flour. xporters apparently have done very little. Clearances ast week were 71,219 sacks from New York, against 79,117 $n$ the previous week. The tone was steadier later as wheat ose on larger export buying. Exports of domestic wheat and flour in July were some $10,879,000$ bushels larger than n the same month last year.
Wheat declined owing to increasing private Canadian rop estimates, declining prices in Liverpool and an idea hat the North American surplus yield this year will be arge enough to offset any shortage in Europe. Also, the export demand fell off sharply. The Canadian crop recently fficially estimated at only $316,960,000$ bushels, or 95,000 ,00 less than last year is now put by private statisticians t about as large as last year's yield, namely $390,000,000$ ushels. This had a profound effect. Also, there was fear another big increase in the United States visible supply. te proved to be justified. It was $7,167,000$ bushels last week, against only $2,373,000$ bushels in the same week last ar. The total is therefore lifted to $59,260,000$ bushels, against only $33,143,000$ a year ago. And export sales on the 23 d inst. were only 350,000 bushels and about the same on the 24th, despite rather unfavorable crop news from Surope. September was especially depressed, with an exectation of rather large early deliveries on September the demand for cash wheat at Chicago was smaller and 5,000 bushels were sent to store in Chicago elevators on he 24th. This is the fourth week in succession that the United States visible supply has largely increased. Some ook for higher prices after the spring wheat movement has spent its force. On the 25 th inst. prices advanced with export sales 700,000 bushels, cash premiums higher in Chicago and the Southwest, and charters for 100,000 bushels at ohicago for Buffalo and 235,000 to Montreal. The Eurorean crop shortage was estimated at $200,000,000$ bushels compared with last year's yield. The Continent seemed to oe buying in Liverpool. Exports of domestic wheat and clour for July were officially stated at $19,784,000$ bushels,
against $8,905,000$ in July 1925. Favorable weather was ceported in the American Northwest and throughout North and South Dakota and western Minnesota the yields of wheat are said to be much larger than expected. This and realizing caused some reaction. Old No. 3 Manitoba is becoming scarce. But some still look for lower prices when
the Canadian movement becomes heavy. In the United Kingdom the new wheat harvest is making good progress and early samples show considerable shriveled wheat. In Crance the yields are disappointing. In Germany rains orn districts threshing is active wheat. In Russia's souththe Volga section are delayed by rains. In Poland the new wheat crop is officially estimated at $3,400,000$ bushels less han last year. In India the monsoon continues good. In cumania the crops have been damaged by rain, but wheat is officially estimated at $3,400,000$ bushels larger than last he Northern Hemisphere have reported estimates or forecasts of production for 1926 of $2,351,000,000$ bushels of wheat, compared with $2,320,000,000$ bushels produced last fear. These countries last year produced $78 \%$ of the total of the Northern Hemisphere, exclusive of Russia and China. Che carry-over this year is less than last year, by about the mount of increase in this year's crop over last year. Euthis year than last Erport demand is likely less wheat than in 1925 because of the low stocks of old wheat, the reduced supplies of rye and potatoes and the short wheat frops of the Orient. Twelve important rye producing counries show a decrease of $65,000,000$ bushels, compared with ast year's estimates. It is too early to make a statement egarding the Argentine and Australian wheat crops, but $f$ these countries should produce no more than their average crops the demand for North American wheat is likely o be very strong." Russia continues to offer wheat for arompt shipment and it is reported that five steamers have already cleared with wheat for the Continent. To-day prices were lower. Chicago was $11 / 2$ to $15 / 8 \mathrm{c}$. off, Minnepolis $17 / 8$ to 2 c . lower and Winnipeg $11 / 2$ to $21 / 4 \mathrm{c}$. down. crade broadened. A disappointing export demand, lower fables, generally favorable weather in the Northwest and he absence of support were the depressing factors. Stop baid to have bought much new crop Manitobas withince is ast two days. Better weather was reported on the Contihent. Final prices for the week show a decline of 5 to $51 / \mathrm{c}$ c CLOSING PRICES OF DOMESTIC WHEAT AT NEW YORK.



Indian corn fell owing to better crop prospects, though the fear of an early frost acted as a brake on declines. It could cause serious damage. That is recognized. The tech n.cal position looked strong early in the week. The market seemed oversold. To cap the climax there was a decrease in the United States visible supply last week of $1,129,000$ bushels, as against an increase in the same week last year of 723,000 bushels. To be sure, the total is still $21,557,000$ bushels, against $5,258,000$ a year ago. Country offerings were relatively small. The crop needs nearly perfect weather. It has recently been better, and this largely accounts for the sagging of prices. They fell $11 / 4$ to $13 / 4 \mathrm{c}$
on the 24 th inst. Stocks of old corn on the 24th inst. Stocks of old corn on the farms are said to be large. But the fear that the crop will not mature in advance of frost is stressed by many. Ch cago calls attention to the fact that there are over $21,000,000$ bushels in the visible supply, against about $5,000,000$ a year ago and that over $12,000,000$ of the total visible is in Chicago. A large percentage of this is mixed corn kiln dried and of the winter shelled variety, for which there is no special demand. Many of the local professionals were actively buy ing December corn at one time at around $51 / 2 \mathrm{c}$. premiums over September, the latter being strictly an old crop proposition. December corn permits of a delivery of the No. 4 grades at a discount. Why pay this premium for a new crop future? it is asked. Should frost catch the present crop fear, which seems to have been the basis of the recent buying wave, would only tend to further burden the market with a lot of poor corn. This is the bearish view. On the 24th inst. corn met more selling when September in Chicago reached 80 c . Late months were firmer than the near positions. The cash demand increased early in the week, especially for the choice grades, and visible supplies are being reduced. The visible decrease last week included 700,000 bushels at Chicago. Country offerings were reported moderate. The market will be a weather affair for some weeks. Liverpool reported that full cargoes of corn were freely offered and arrivals in the United Kingdom were heavy and meet only a fair demand. The weekly crop report was favorable, but the date of killing frost is the vital matter. The excellent cash demand is another important point. however; it is steadily reducing the visible supply. To-day prices closed $1 / 2$ to $3 / 4 c$. lower on good weather, general selling and the posting of 114,000 bushels of corn out of condition at Chicago. There was a good deal of liquidation. A leading commission house understood to be again in the corn market for some time, was a good buyer on the declines. A moderate rally took place from the lows, however, due to covering. September liquidation is believed to be about completed. The forecast pointed to partly unsettled weather to-morrow and this helped the rally a little. While receipts were light, the cash demand was only moderate. Final prices show a decline for the week of 2 to $21 / 2 \mathrm{c}$.

DAILY CLOSING PRICES OF OORN IN NEW YORK.
No. 2 yellow-.................cts
DAILY CLOSING PRICES OF
$\begin{array}{lllllll}\text { Sat. } & \text { Mon. Tues. } & \text { Wed. } & \text { Thurs. } & \text { Fri. } \\ 911 / 8 & 931 / 8 & 911 / 8 & 921 / 8 & 911 / 4 & 913 / 8\end{array}$ September delivery in elevator_cts.
December delivery in elevator May delivery in elevator

Oats declined with other grain, dropping $1 / 2$ to $3 / 4 \mathrm{c}$. on the 21 st inst., when both corn and wheat were noticeably depressed. The United States visible supply increased last no less than $7,690,000$ bushels in the same week no less than $7,690,000$ bushels in the same week last year.
But the total is now $38,697,000$ bushels, But the total is now $38,697,000$ bushels, against $43,822,000$ a year ago. No particular cash demand appeared and speculation was not aggressive. Receipts of new oats had a depressing effect on prices. May and September touched a new low level for the season. To-day prices closed $5 / 8$ to $7 / 8 \mathrm{c}$. lower on the weakness in wheat, large commission house and professional selling and arrivals more than enough to meet the demand. The weather was good. Prospects point to another big increase in the stocks this week. There was a good deal of profit-taking on the decline. Final prices show a decline for the week of $13 / 4 \mathrm{c}$. on December and $5 \% / 8$ c. on September.

DAILY CLOSING PRICES OF OATS IN NEW YORK
No. 2 white.....................cts. Sat. Mon. Tues. Wed. Thurs,
Daily closing prices of oats futures in chicago
September delivery in elevator-c
May delivery in elevator........


Rye declined $21 / 2$ to 3 c. on the 21 st inst., sharing the weakness of other grain, especially as export demand ap peared at one time to be lacking. The Un ted States visible supply increased last week 152,000 bushels, against a decrease in the same week last year of 25,000 bushels. The total is now $9,174,000$ bushels, against 4.366 .000 a year ago Later prices gained a fraction, but in general the market
lacked life and snap. Still, the tone, despite lower prices in wheat and corn, was better on the 24th inst., with reports of a better export inquiry. In 12 important producing countries the total cron is estimated at 65.000 .000 bushels smaller than a year ago and there is an estimated decrease in European wheat crops of $100,000,000$ bushels. This may mean a better export demand for rye sooner or later. Ex. Exporters are nibbling. To-day prices closed $3 / 1 /$ to $11 / 2 \mathrm{c}$. off in sympathy with the weakness in wheat. Selling and general liquidation, together w th better weather in Germany were also depressing factors. Export demand was quiet Final prices show a decline for the week of $33 / \mathrm{s}$ to $41 / \mathrm{sc}$.
daily closing prices of rye futures in chicago.


Closing quotations were as follows:
 Spring patents Clears, first spring Soft winter strakhts.
Hard winter stralchts.
Hard winter S× 10 Rye flour patents smanas 28 Hard winter stralkhts
Hard winter patents.
Hard winter 87
725
6
690
730
675
915
9
 $\qquad$
 Hard wither cirare Fincy mills.

All the statements below regarding the movements of grain -receipts, exports, visible supply, \&c.-are prepared by us from figures collected by the New York Produce Exchange. First we give 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.

| etpts | Flour | Wheat | Corn. | Dats. | Barley. | Rue. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} b b l s .196 \mathrm{lbs} \\ 206.0 \end{gathered}$ | bush. $60 \mathrm{lbs} . \mathrm{b}$ | ush. 56 lbs . | bush. 32 los. 0 | oush.48lbs.bush. 56 lbs , |  |
| Chicago ....-- |  | 140. | Guv.Uu: | 4.030.0u | 97u. ${ }^{\text {a }}$ | Yi,ves 83.00 do |
| Minneapolis |  | 2,270,000 | 160,000 3,000 | 817,006 27,000 | 308,000 129.000 | 81,000 |
| Duluth |  | ${ }^{9314.006}$ | ${ }_{16,000}$ | 650,000 | 355,000 | 30,000 |
| M1wau |  | 836.000 | 85,000 | 237,000 |  | 3.000 |
| Detroit |  | 236,006 | 18,006 | 92,000 |  | 5,000 |
| Indianap |  | 259.000 | 198.000 | 448,000 |  | 20,000 |
| St. Loul |  | 992,006 | 258,000 | 464.000 348.006 | 6,000 | 9,000 |
| Peoria |  | 66.00 $3,135.060$ | 167.006 | 348.000 63.000 |  |  |
| Omaha |  | -652,000 | 508.000 | 446.006 |  |  |
| St. Josep |  | 446,00¢ | 214,000 | 60,000 |  |  |
| Wichita |  | 524,000 | 1.000 | 14,000 26,000 |  |  |
| oux |  |  | 62,00 |  |  |  |
| tal |  | 13,949 | 2,641,0 | 5,742.000 | 1,399,000 |  |
| Same week '25 | 427.00 C | 8,977,00 | 6.143.00C | $11,761,006$ $9,769,006$ | $\begin{array}{r} 2.703,000 \\ 899,000 \end{array}$ | $\begin{aligned} & 352.000 \\ & 818.000 \end{aligned}$ |
| Same week '24 | 459,000 | 21,865.00 | 4.326.00 | 9,769.00 | 899,000 | 818. |
| nce |  |  | 8,591,000 | 14,767,006 | 2,881,000 |  |
| 1925 | 1,655,00t | $50,214,000$ $43,963,000$ | 15,221,006 | 40,506,006 | 7.448 .000 | 857.000 |
|  | 1.811 .0 | 84.234.006 | 18.862.0 | 18,051.0 | 1.836.000 | 3,138,000 |

Total receipts of fluur and grain at the seaboard ports for the week ended Saturdav, Aug. 21, follow:

| Receipts at- | Flour. | Wheat. | Corn. | Oats. | Barley. | Rye. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York | Barrels. | Bushels. $1,1, \ldots, 000$ | Bushels. <br> 2s, vue | Bushels. | Bushels. $40 ч, 000$ | Bushels. 118.000 3.000 |
| Philadelphia - | 39,000 | 419,000 | 5,000 4,000 | 26,000 29,000 | 2,006 | 7,000 |
| Baltimore | 45,000 11,000 | 1,342.000 | 4,00C | 29,000 | 2,00 |  |
| Norfolk.....- | 1.000 |  |  |  |  |  |
| New Orleans* | 69,000 | $\begin{array}{r} 241,000 \\ 1,738,000 \end{array}$ | 79,006 | 24,000 |  |  |
| Montreal -..-- | 50,000 | 1,890,000 | 11,006 | 384,000 | 594,000 | .000 |
| Boston | 27.000 | 2,000 | 1,000 | 4,000 |  |  |
| Total week ' 26 Since Jan. ${ }^{\prime 26}$ | 462.000 14.922 .000 | $\begin{array}{r} \hline 6.369 .000 \\ 141,883.000 \end{array}$ | $\begin{array}{r} 123,000 \\ 10,362,000 \end{array}$ | $\begin{array}{r} 570,000 \\ 35,584,000 \end{array}$ | $\begin{array}{r} 1,055,006 \\ 21,463,000 \end{array}$ | $\begin{array}{r} 136,000 \\ 12,210,000 \end{array}$ |
| Week | 440.0 | 5.170,00 | 166.000 | $4,384,000$ $50,406,000$ | $\begin{aligned} & 896.000 \\ & .487 .00 \end{aligned}$ | $\begin{array}{r} 282,000 \\ 26.527 .000 \\ \hline \end{array}$ |

## *Receipts do not Include grain passing through New Orleans for foreign ports

through bills of ladng.
The exports from the several seaboard ports for the week ending Saturday, Aug. 21 1926, are shown in the annexed statement:

| Exports from- | Wheat. | Corn. | Flout. | Oats. | Rye. | Barley. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New | Bushels. <br> 1.0.4. 410 | Bushels. | Barrels. 5u,88: | Bushels. | Bushels. | Bushels. <br> .131,724 |
| Philadelphia | 274,000 |  | 4.000 |  |  |  |
| Baltimore | 288,000 |  | 4,000 |  |  |  |
| Norfolk-- Newport |  |  | 11,00c |  |  |  |
| New Orleans. | 10.000 | 126,000 | 23,00c | 11,000 |  |  |
| Galveston.- | $2,776,000$ $2,007,000$ |  | 24,000 37,000 |  | 324,000 | 455,000 |
| Montreal | 2,007,000 |  | 37,00\% | 190.000 | 324,000 | 450,000 |
| Total week 1926. | 6,359.210 | 126,000 | 154,88! | 220.910 | 324.000 | 576,724 <br> 710 5 ? 5 |
| Same week 1925 | 3.776331 | 63.000 | 24469 | . 743567 |  |  |

The destination of these exports for the week and since July 11926 is as below:

| Exports for Week and Since Juty 1 to- | Flour. |  | Wheat. |  | Corn. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\left.\begin{gathered} \text { Week } \\ A+w, 2 . \\ 192 . \end{gathered} \right\rvert\,$ | $\begin{aligned} & \text { Since } \\ & y_{14} \\ & 1925 . \end{aligned}$ | Week Aur. ${ }^{\text {c }}$ (19. 1926. |  | $\begin{gathered} \text { Week } \\ A 20 . \\ 1926 . \end{gathered}$ | $\begin{aligned} & \text { Since } \\ & \text { Nyly } 1 \\ & 1925 . \end{aligned}$ |
| United Kingdom. | Barrels. <br> $66,0 \mathrm{c}$. | Barrels. $47 \mathrm{v}, 428$ | Bushels. <br> 2,צロ2,146 | Bushels. | Bushels. | Bushels. 110,000 |
| Continent - . | 66,43 | 650.915 | 2,929,064 | 22,566,813 |  |  |
| So. \& Cent. Amer | 4,00 | 40,980 | 478,000 | 1,372,000 | 109,000 17,000 | 421,000 260,000 |
| West Indlies.....- | 5,004 | 72,000 81,868 |  | 7,000 23,000 | 17,000 |  |
|  |  | 1.316.191 | 6,359,216 | 45,621,987 | 126,000 | 791,000 |
| T tal 1925 | $\mid 2446$ 6\% | ${ }_{2.067 .783}$ | 3.776331 | 32624473 | 63000 | 603,400 |

The visible supply of grain, comprising the stocks in granary at prineipal points of accumulation fat


The world's shipments of wheat and corn, as furnished by Broomhall to the New York Produce Exchange, for the week
ending Friday, Aug. 2J, and since July 11926 and 1925 are shown in the following:

|  | Wheat. |  |  | Corn. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1926. |  | 1925. | 1926. |  | 1925. |
|  | $\begin{gathered} \text { Week } \\ \text { Aus. } 2 . \end{gathered}$ | $\begin{aligned} & \text { Since } \\ & \text { Suly } 1 . \end{aligned}$ | $\begin{aligned} & \text { Since } \\ & \text { Juij } 1 . \end{aligned}$ | $\begin{gathered} \text { Week } \\ \text { Auy. } 20 . \end{gathered}$ | $\begin{gathered} \text { Slince } \\ \text { Jut } 1 . \end{gathered}$ | Since <br> Juty 1. |
| North Amer- | Bushels. $0,440, v u$ | Bushels. $\begin{gathered} 64,064, v u t \end{gathered}$ | $\begin{gathered} \text { Bushels. } \\ 44,067.000 \\ 120,000 \end{gathered}$ |  | Bushels. 4.od,uve 4,405,00 | Bushels. <br> 2.J3,00 <br> 4.798,00 |
| Black sea... | 660,000 500,000 | 2,780.00t | 11,095,000 | 4,328,00¢ | 27,372,000 | 29,420,000 |
| Australia .-. | 208,000 | 4,520,000 | $8,016,000$ $1,408,000$ |  |  |  |
| India_-..... | 104,000 | 2,744,000 | 1,408,000 |  |  |  |
| Tot | 9,901,00G | 80,903.00t, | 65,516,000 | 4,778,006 | 32,236,000 | 34,511,00 |

WEATHER BULLETIN FOR THE WEEK ENDED AUG. 24.-The general summary of the weather bulletir issued by the Department of Agriculture, indicating the influence of the weather for the week ended Aug. 24, follows: The outstanding features of the week's weather were the persistently
cloudy and showery conditions that prevailed in Central and Northern State. cloudy and Mississippi Valley eastward, and the subnormal temperatures in the middle and north Atlantic areas During the early part of the week rain fall was heavy in much of the Ohio ${ }^{\text {Mountain sections, and it was excesse in extreme southern Floriaa, Ke }}$ Mountain sections, and it was excesse for the 24 hours ending at 8 a. m ., Aug. 19
West reporting 8.06 inches
In general, rainfall in the South was of a local character, though ra In general, rainfall in the South was of a local character, though ra frequent in some sections, especialy in the northern cotton in the trans-Mississippi States t peratures were moderate throughout the week, with occasional showe
peratures phough rainfall was heavy locally. In the Pacific Northwest, where mois
ure has been deficient for a long time, the first half of the week had wid ure has been deficient for a spread showers. but the last was generally fair, while in the far South western States little or no rain occurred at any time.
Whart I shows that the weekly mean temperatures were considerabl below normal over a rather limited area moderately subnormal in the f Ward to Virginia, and that they were moderately subnornal however, Week was somewhat warmer than normal, the greatest plus departures, general, being in the Southern States where the averages were mostly fron
3 to 5 degrees higher than normal. In the extreme Northeast and parts o the Lake region maximum temperatures did not reach 80 degrees at an, time during the week, but south of the Ohio Valley, and from the Mississipp Valley westward to the Rocky 90 degrees to more than 100 degrees locall
States, the maxima ranged from 90 佂 States, ene maxima that substantial to heavy rains occurred quite general east of the Great Plains, except thartions of eastern Kansas, northern Arkan
They were especially heavy in por
sas, most of Missouri, in the immediate Ohio Valley section, and the centr


The Weather Bureau also furnishes the following resume of the conditions in the different States:
wirginia.- Kıchmond: Week favorable for crop progress, but frequent, pastures, gardens and truck crops improved. Corn, potatces, tobaccows, and
cotton benefited by rains. Fruit promising, but apples dropping locally. Springs replenishing.
North Carolina.
very good, but considerable cemplaint of poor fruiting; scme shedding, but
little insect trouble; first bale at Dunn on west under beneficial rain and moderate temperatures. Rainfall umevenly distributed in east. Tate corn, to bacco. ppanuts and truck damaged in
some dry portions of Piedmont and coastal plain. Soil good condition for fall plowing in west. Cclumbia: Gocd rains beneficial and heaviest in north and northwest. Progress and condition of cotton fair to generally with prac-
tically normal shedding; early opening rapidly in east and sont siderable picking: crop in northwest graping in rapidt and with faith with con-
and bolling; weevil damage only in spots, but hopper inreads increasing sectinor crops improved. Intermediate and late corn, sweet potatoes and Georgia.-Atlanta: Week warm with fecruent local rains in many sec-
tions causing gocd growth of all crops. Growth of cotton very good, but ding; opening in central and rapidly in south, but picking rand shedhoppers still numerous with weevil increasing and cocking rather slow-
Progress and condition of corn very good Progress and condition of corn very good.
Florida.- Jacksonville: Rain damaged cotton and delayed picking; much
shedding. Rains delayed harvesting peanuts, shon. Truck fair to good. except lowlands too wet. Setting straw $o^{*}$ sec-
tocally; work delayed. Citrus groves in locally; work delayed. Citrus groves in good condition; fruit holding and
developing nicely. Pecans fair to good. Truck planting ing backward. week. Corn, sweet potatoes, truck and minor crops mostly good pro tres
and condition. Progress of cotton mostly only locally; condition mestly fair; shedding continues in math some deterioration locally; leaf worms quite general in north, especially in morthwest. but be but considerable locally; picking progressing in more southern counticht, considerable poisoning of weevil and army wrms of cotton poor to fair; Progress of corn mostly fair in extreme north and extreme east, but poor
to fair elsewhere. Louisiana.-New Orleans: Showery at beginning and again at end o
week, but getting dry locally. Cotton poening freely progress in picking, but generai progress very poor in many sectiong good Corn ripening nicely. Early rice harvest made good of poor fruiting. growing well, but still behind season.
Teras - Houston: Good rains in made good progress. Cane Texas.-Houston: Good rains in northern third of State, but only few
scattered showers elsewhere. Progress of pastures and miner good where rain, but deteriorated where dry. Condition of corn and rice
very good. Condition of cotton ranges from poor to very poor account shedding and insects: weevil and worms increasing and prozress considerable in many places: now blooming rapidly and picking made ex-
cellent progress in south under ideal weather conditions Oklahoma.-Oklahoma City: Seasonable temperatures ' rain
to moderate, though excessive locally. Weather favorable and all light made satisfactory advance. Procress of cotton generally fair, though rank growth and poor fruiting reported on mosi heavy bottom lands: insect inexcellent. Early corn matured and generally excellent; later planted improved and averages fairly good. Preparation of wheat land more than Arkansas.- Little Rock: Progress of cotton very good in southern, westsections due to heavy to excessive rains: considerable poor in most other deficient sunshine: condition fair to very good. Very favorable for late and corn, meadows, pastures, rice, truck and fruit.
progress of late corn. except on lowlands where too much caused excellent
siderable damage to cotton due to wind progress poor; some bolls rotting; considerable cotton land inund where light infeste county. and some weevil in Hardeman and Haywood Counties considerable damage by hail and cold.

Kentucky.-Louisville: Moderate temperatures; precipitation excessive in ng and plowing mostly suspend soil washing and flooded bottoms. Threshprovement of upland crops in west, but bottoms too wet. Surther imin west; generally excellent in east; late tasseling and early maturing slowly.

## THE DRY GOODS TRADE.

eneral sentiment Friday Night, Aug. 271926. imistic, and a broadening textle markets has continued opnumber of divisions, this demand has been noticeable in a to cotton goods. The Government cotton report issued on Monday last placed the condition as of Aug. 16 at 63.5 , compared with 69.8 on Aug. 1, and estimated the crop at $15,248,000$ bales, or 373,000 bales below Aug. 1 figures. This outlook for curtailed production took many in the cloth ma.kets by suiprise and prompted an increase in inquiries. A number of agents w.thdrew many offerings, while others raised their asking prices, and buyers were more willing to pay advances for various goods. On the other hand, the trike of New lork garment workers, which has now been in existence for nine weeks, is adversely affecting business
on a la.ger scale in the cloak and suit re finding it diff.cult to make purchases ade, and buyers desired deliveries. It is claimed purchases and arrange for ess could be readily placed if conditions volume of busioods are now wanter normal, as onufacturer any garment confining their activities to abing up, whe others are ansining their activites to making up samples with the assistance of a few workers. Firmness in Yokohama raw silk markets has caused a better feeling in the local silk tiade, but bus ness continues more or less quiet. The successful style show conducted by the Silk Association has caused much discussion among dealers in silk garments It was stated that the new dresses were particularly interesting, as they indicate a larger use of material.
DOMESTIC COTTON GOODS: Demand for domestic cotton goods has been more active. Interest in wash fabrics has been widespread, with many more buyers about the trade than had been looked for. Buyers have been better pleased with the new showings, and sales in a number of directions have been on a liberal scale. Crepes for underwear are said to be selling well, while new lines on sheer grounds and bright small printing on combed yarn foundations are receiving considerable attention. Buyers have been more inclined to pay advances for print cloths and some of the sheetings, and advances in denims have become general with a good business booked. More activity has also been noted in many of the converting and shirting specialties. Converters as a rule now claim that they will be prepared to show new goods by the first week in September, as they find a larger interest among buyers. A moderate amount of inquiry developed for fine goods, and addit onal business has been transacted on voiles, fine broadcloths, pongees and rayons. Mills manufacturing fine combed goods have been much firmer in their attitude, as there is a feeling that the latest Government cotton-report indicates further difficulties in securing grade staple from the new crop. This belief is also strengthened by the fact that spot grade cotton is becoming harder to f nd, with many staples commanding a wider premium. The cotton duck movement has been light, but more activity is noted in tire fabrics. Print cloths, 28 -inch, $64 \times 64$ 's construction, are quoted at $53 / 4 \mathrm{c}$., and 27 -inch, $64 \times 60$ s, at $51 / 4 \mathrm{c}$. Gray goods in the 39 -inch, $68 \times 72$ 's construction, are quoted at $83 / 4 \mathrm{c}$., and 39 -inch, $80 \times 80^{\circ} \mathrm{s}$, at $103 / 8 \mathrm{c}$.
WOOLEN GOODS: As a result of the recent satisfactory open ngs of men's goods lines for spring at attractively low prices, business continues quite active. Mills manufacturing tropical worsteds are said to be well sold ahead, as this line of goods has met with excellent success and a wide distribution among summer clothing manufacturers. Worsted twists and mixtures in high colors and fancy patterns have 1 kewise sold freely. The raw wool markets are displaying a firmer undertone, and this is expected to be reflected in prices for the manufactured product. The larger sales of worsteds have already led to a steadier and more active call from mills for wool for early use, and any marked demand for wool goods is expected to bring about a distinct hardening of the whole market. Steady improvement is noted in the dress goods section.
FOREIGN DRY GOODS: Sustained activity has been noted in markets for linens. Sales of household linens are said to have covered a larger variety of merchandise than usual. Sheets and pillow cases moved quite freely, with the cheap to medium grades enjoying the larger demand. However, sales have been more marked by their number than their bulk, and in most instances called for prompt delivery. Handkerchiefs have been in active request; towels continued to be disposed of freely, while fancy linen sets were well taken. Generally speaking, sent.ment throughout the market has been cheerful, and prospects for a good fall business are considered encouraging. Burlaps ruled slightly easier, with fair sales reported. Light weights are firmly held on the score of being scarce for immediate delivery. Light weights are quoted at 6.75 c . and heavies at 8.40 c .

## State and City 国epaxtment

## NEWS ITEMS.

Chile (Republic of).- $\$ 10,000,000$ Treasury Notes Offered in United States.-A banking group headed by Blair \& Co., $5 \%$ six months treasury notes of the Republic of Chile at 99.875 , to yield about $5.25 \%$. Date Aug. 25 1926. Denom. \$1,000. Due Feb. 25 United Stancipal and interest payable in New York City in United States gold coin of the present or at the office of Blair \& Co., at option of holder, without deduction for any Chilean taxes, present or future
Further information regarding this loan may be found in our "Department of Current Events and Discussions" on a preceding page.
St. Paul, Ramsey County, Minn.-Voters Approve Two Charter Amendments- $\$ 1,500,000$ Bond Issue Carries.-On Aug. 24 voters of this city approved two amendments to the city charter and a bond issue of $\$ 1,500,000$ for sewers. The charter amendments are to provide an increase City Council to nent revolving fund and to permit to cover improvements borrow money on short term notes to cover improvements
before taxes, falling d e twice a year, are paid. The vote before taxes, falling d e twice a year, are paid. The vote
in 214 out of 216 precincts on the three propositions was:

## First amendmen

Second amend.-
Sewer bond issue


We quote the following with regard to the two charter amendments as given in a report by the Municipal Research bureau an organization maintained as an aid to city and county government in investigation of governmental costs and results from the St. Paul "Pioneer Press" of Aug. 22:

$$
\begin{aligned}
& \text { The Permanent Improvement Revolving Fund. } \\
& \text { Amendment Number } 1 .
\end{aligned}
$$

The permanent improvement revolving fund is essentially a device set up in the City Charter for extending credit to property owners over a street is paved or a sewer constructed. the contractor who did the work street is paved or a sewer constructed. coe contractor Since the work is of
is entitled to his pay immediately on its completion .
local and not general city benefit and should be paid by the benefitted property, the city does not place the money in its budget to pay for the mprove to ask them to pay immediately the total cost of the benefit to their property
The Councii, therefore, is permitted to issue permanent improvement revolving fund bonds to pay the contractor. To meet the interest and re-
tirement charges on these bonds, the property benerited by the improvetirement charges on these bonds. the property benerited by the improve-
ment is assessed. And it is provided by the charter that the amount the property owner owes the city can abe paaring $6 \%$ interest.
The charter, however, limits the amount of permanent improvement volving fund bonds to $5 \%$ of the assessed valuation of real property, or about $\$ 7.000,000$ at the present time. Due to the large improvement Park, carried on during the past few years by the city, the total of these bonds has been issued. In June no more contracts could be signed for local improvements, thus holding up $\$ 1,200,000$ of work that could be completed this year. Another $\$ 2,100,000$ of improven
The Charter Commission, at the request of the Council, prepared an amendment to the charter authorizing the city to issue bonds up to $7 \%$ instead of $5 \%$ of the assessed valuation of real property, or an increase of
about $\$ 3,000,000$ in permanent improvement revolving'fund bonds. Four considerations led to the formation of this amendment:

1. Property owners desiring local improvements are entitled to them, especially since they themselves will have to pay for the work done. work
2. Employment will be given to a large number of men, if the work can be gone ahead with. At least $\$ 500.000$ of the $\$ 1,200,000$ of work held up would be paid out in wages. As passed. 3. Local improvements are paid for by the benefited property and the
cost does not come out of general taxtion. Thus nothing is added to the tax rate if the amendment is passed.
3. Since the work was held up bids were received on a large number of projects. The prices quoted were very low, according to the city engineer. Property owners who will have to pay for the imp
Theoretically, the permanent improvement revolving fund is a selfsustaining fund, the income not being exceeded by the outgo. The receipts During the past fow years, however. assessments against such exempt of the permanent improvement revolving fund. The city has not made provision in the budget to take care of these assessments with
There is a clause in the proposed charter amendment which does away with this practice and provides that a sufficient amount shall be placed mprovements. Since this sum is included within the $\$ 30$ per capita limitation, it does not add to the tax rate. It does, however, prevent a fuce
deficit accumulating through the years, one which would have to be funded he general taxpayers. The credit of the city is in the
will not change this condition.

City Borrowing-Amendment Number No: 2
A charter amendment is proposed by the charter commission at the request of sufficient funds to meet current costs, whenever the money is not available for this purpose. It is provided further that no such notes shall be unpaid at the end of the fiscal year. Thus, the city is not permitted The largest source by far of city revenues is taxes. Personal property and Oct. 31 . The result of this is that at certain times during the year sufficient funds are not on hand to meet all monthly operation charges.
This is true during seven months of the year. An estimate for Jan.. 1927 , This is true during seven months of the year. An estimate for
will serve as an illustration of this condition. During the first month of
next uear it has been figured that the total outgo for salaries and wages. materials and supplies, and interest on the public debt will be $\$ 1,40.000$ $\$ 815,000$. their sale was used temporarily to supplement the money on hand so was usually this: Jan. 1, \$1,000.000 of school or sewer bonds were sold. Yet none of this money would be spent for the purpose for which the honds were authorized for a number of months. This bond money would be used temporarily to meet current operation charges and be rerying interest on bonds before it should have been necessary to meet the interest charges.
than $\$ 25,000$ a year because this amount was without the $\$ 30$ per capita
limitation. At present there are no substantial bond authorizations outstanding so that this procedure can be followed no longer
This amendment authorizes a new proced This amendment authorizes a new procedur. It permits the Council to
borrow money whenever needed to meet operating expenses. The money borrow money whenever needed to meet operating expenses. The money
is to be borrowed for a short time only. By the end of the year no notes can be outstanding. Thus the city is required and enabled to remain on
a cash basis. Further, the interest on these notes comes within the $\$ 30$
per capita limitation, so that this amendment results in a saving to the taxpayers, of this mendment will marantee all firms doing The passage of this amendment will guarantee that all firms doing
business with the city as well as all salaries and wages, will be paid promptly
A condition arose in Kansas City several years ago when the city did not meet even its payroll costs for a number of months. The proposal is a logical method of handling the city's finances. It no substantial bond authorization exist. there is inses City The effect
situation in St. Paul next year as existed in Kansas
on not only city employees but also businesses in this city is readily ap-

Texas (State of).-All Counties Have Published Bond Validation. Notices.-All of the 124 counties containing 555 road districts have begun publication of the bond validation notices in their weekly newspaper necessary in connection with enactment, at the coming session of the Legislature, of laws validating their road district bonds, it was stated, in a communication to William T. Wheeler, Secretary of the Texas Highway Association, from L. W. Kemp, in charge of the bond validating office at Austin, according to the Houston "Post" of Aug. 18. After these notices have been published four consecutive weeks, affidavits of publication will be made by the newspapers and will be attached to the bills and forwarded to Austin for presentation when the special session of the Legislature convenes on Sept. 13.

BOND PROPOSALS AND NEGOTIATIONS this week have been as follows:
ALABAMA (State of) - BOND OFFERING.-William A. Brandon, $41 / 2 \%$ series E coupon or registered public raoa, bridge and highway bonds.
 1962 to 1964 , inclusive. Principal and interest (J. \& D.) payable at the
fiscal agency of the state in New York City. A certified check for $2 \%$ of fiscal agency of the state in New York City. A certified check for $2 \%$ of
the bid, payable to the State Treasurer, required. The legality has been favorably approved.
ALTON, Madison County, III.-BONDS VOTED.-At an election
held on Aug. 20 the voters authorized the following bonds aggregating $\$ 350,000$ city hall bonds by a three to one vote.
100,000 park bonds by a two to oue vote. by a three to one vote
30,000 fire department equipment bonds by
20,000 fire engine house bonds by a three to one yote.
AMARILLO INDEPENDENT SCHOOL DISTRICT, Potter County Texas.-BOND OFFERING.-George M. Wadill, Sec. Board of Educa
 1927, $\$ 6,000.1938$ to 1946 incl. $\$ 8,000,1947$ to 1900 . 1962 to 1966 incl. me Board of incl., and $\$ 5,000,1937$. Prin. and int. (A. \& O.) payable in N. Y. ioty. election to be held on Sept. 4. Successful bidder to pay for printing the bonds and legal opinion of Wood \& Oakey. Chiced.
check for $3 \%$ of the amount of the bonds bid for require

ARCO, Pannock County, Idaho.-BOND SALE.-J. E. Edgerton of Pocatello has purchased an sssue of basis of about $5.48 \%$. Due in 20
 years, optiona wit
issue of \$21.000
after Sept. j 1926 .
ARIZONA (State of).-NOTE SALE.-An issue of $\$ 1,000,000414 \%$ ax-anticipation notes has been purchased by the Bankers Trust Co., New York City, at
Due Dec. 231926 .
ARLINGTON, Middlesex County, Mass.-TEMPORARY LOAN.-The Old Colony Corp.
$3.82 \%$ discount basis.
ASTORIA, Clatsop County, Ore.-BOND OFFERING.-O. A. A. Krantz, City Matager, 480,000 general improvement refunding bonds. 465,000 general improvement refunding bonds. Date Feb. 111927 . Due
 150,000 general improvement refunding bonds. Date March 1.1927.
Due $\$ 3.500$, March 1 1928 to 1957 , inclusive.
45,000 general improvement refunding bonds. Date Jan. 1 1927. Due 45,000 general improvement refunding bonds.
$\$ 1.500$, Jan. 11928 to 1957 inclusive. 21,000 general improvement refunding bonds. Date April 1 1927. Due
$\$ 700$, April 1.1928 to 1957 , inclusive. The issue not later than three days before the date of issuance of each on the several ots of bonds authorized to be issued. Purchaser to name
provided they do not literfere with the serial retirement of the bonds. provided they do not iterfere with the seria National City Bank, New
Principal and interest (A. \& O.) payable at the Ne, Nuired.
York City. A certified check for $\$ 15,000$, payable to the city, requil The check will be released in part as each of the several as follows: $\$ 3.500$,
be purchased and paid for by the successful bidder as
Nov. $11926, \$ 4,900$ Dec. $11926, \$ 1,000$ Jan. $1927, \$ 4,000$ Feb. 1927 , Nov. $11926, \$ 4,900$ Dec. 1 1926, $\$ 1,000$ Jan. 1927 completed
and $\$ 1,600$ when the flnal transaction of the sale is comple of Boston.
approved by Storey, Thorndike, Palmer \& Dodge
BECHTELSVILLE SCHOOL DISTRICT (P. O. Bechtelsville), Berks County, Pa.-BOND SALE.-The First Nat
BENTON COUNTY (P. O. Fowler), Ind.-BOND SALE.-On Aug. 21 the $\$ 15.60041 / 2 \%$ road bonds offered on that dals at a premium of $\$ 246$, equal to 101 equal to 101.57 , a basis of about 4 .
May and Nov. 151927 to 1936 incl
BOND SALE. - The above named trust company was also awarded an issue of $\$ 28.80041 / 2 \%$ highwa
101.61 . Due in 1 to 10 years.
BETHLEHEM, Northampton County, Pa.-BOND OFFERING,sealed bids will be received unti 9.30 . Sept. 13 by ing gold bonds.
 for $2 \%$ of the bonds bid for, payable to the City Treasurer, required
BIGLICK TOWNSHIP (P. O. Biglick), Hancock County, Ohio.-
BOND OFFERING.-O. E. Hall, Township'Clerk, will receive sealed bids
 A certified check for $10 \%$ of amoun
of Biglick Township is required.

BIRMINGHAM, Jefferson County, Ala.-BOND OFFERING-J. I. M. Jones Jr., President City Commission, will receive sealed bids until 12 m .

 BLISSFIELD, PALMYRA AND RIGA TOWNSHIP SCHOOL DIS-
TRICT No. 2 FRACTIONAL (P. O. Blissfield), Tenawee County, TRICT No. 2 FRACTIONAL (P. O. Blissfield) Tenawee County,
Mich. BOND DESCRIPTION. The Si12.000 4y. $\%$. Coupon school bonds
 are described as follows: Denom. \$1.000. Date Sept 1 1926. Due
March 1 as follows: $\$ 4.0001931$ to 1944 . incl., $\$ 5,000$, 1945 to 1948 , incl.,
and $\$ 6,000,1949$ to 1954 , incl. buerield
BLUEFIELD, Tazewell County, Va.-BOND orFERING.- Kenneth
C. Patty, Mayor, will recelve sealed bics until 4 p. m . Sept. 1 for the
following $5 \%$ bonds, a agregating $\$ 26,000$ water impt. bonds. Due Jan. 1 as follows: $\$ 1,0001928$ to 1938 ,
 Date Sept, 11926 . Principal and interest payable at the Hanover
National Banik, New Tork City. The purchaser is asked to make alternative bids: (a) With understanding purchaser have bonds lithograaphed and
pay for approving opinion of nationally known attorneys; (b) with understanaing town have bonds lithographed and pay for tegel opinion Aer-
certified check for $3 \%$ of the amount of the combined issues required. Bias will be receivea for each issue separately or both issues.
BOONE COUNTY (P. O. Lebanon), Ind.-BOND SALE.-On Aug. 24 the following two issues of $41 / 2$ oread bonds aggregting $\$ 23,400$ offered on s17.000 Jefferson Township bonds anapolis:
To the Fletcher American Co. of Indianapolis: $\$ 270$, equal to 101.58 $\$ 16,400$ Center and Alinton Townships bonds at a premium of $\$ 26050$, Dated Aug. 7 1926. Due in 1 to 10 years.
BOONTON, Morris County, N. J. - BOND OFFERTNG.-Sealed
bids will be received until 8:30 p. m. Sept. 7 by Albert P. Smith, Town bids wirk, for an issue of $5 \%$ coupon or registerea fire apparatus bonds nown to esceed $\$ 8.000$. no more bonds to be awarded than will produce a premium
of $\$ 1,000$ over $\$ 8.000$. Denom. $\$ 1.000$. Date July 1926 . Prin. and semi-ann, int. (J. \& J.) payable at the Boonton National Bank Boonton,
Due $\$ 1,000$ July 11927 to 1934 incl. Certified check for $2 \%$ of the bonds Due for, payable to the town, required.
BOSTON, Mass.-TEMPPORARY LOAN.-On Aug, 23 the National
Shawmut Bank of Boston purchased the si on that date (V. 123, p. 1006 ) on a 3 ..41 $\%$ discount basis, interest to follow:
Date Aug. 251926 . Due Oct. 41926 .
BRADFORD COUNTY (P. O. Starke), Fla.-BOND OFFERING.C. A. Futch, Chairman Board of Bond Trustees, will receive sealed bids
until 2 p $\mathrm{p}_{\text {m }}$ Oct. 19 for $\$ 45000006 \%$ road bonds. Date July 11926 . Denom. \$1,000. Due serially July 1 1931 to 1966 . incl. Prin. and int.
(J. \& J.) payable at the Hanover National Bank, N. Y. City A certified check for $1 \%$ of the bid required. These are the bonds originaliy scheduled
for sale on Aug. $17-\mathrm{V} .123$, p. 608 -but at which time all bids received
were rejected were rejecte
BROCKTON, Plymouth County, Mass.-BOND OFFERING.
Sealed bids will be received until 4 p . m. (daylight saving time) Aug. 30 by


 Old Colony Trust Co.. Boston, which will certify as to the genuineness俍
validity of the bonds will be approved by Ropes, Gray, Boyden \& Perkins
of Boston.

BROCTON, Chautauqua County, N. Y.-BOND SALEE-On Aug. 23
Batchelder. Wack \& Co. of New York purchased an issure of $\$ 20$. 200 water
 approved by Clay \& Dilion of New York.
CAJON VALLEY UNION HIGH SCHOOL DISTRICT (P. O. San school building bonds. Date Aug. 2 1926. Denom. $\$ 1,000$ for $\$ 16,00051 / 2 \%$ Due serially Aug. 2 1934 to 1998 incl. Int Dayable. F. \&en. A. S1, Sa0. Due serially,
Goodfellow, Eells, Moore \& Orrick of San Erancisco. Leglity approved by Financial Statement.
$\begin{array}{r}--- \text { - } \$ 1.122 .685 \\ 56.000 \\ \hline\end{array}$ CALCASIEU AND JEFFERSON DAVIS PARISH GRAVITY DRAINThe following coupon bonds aggregating is 120,000 offered on Aug. $25-1$
V. 123, p. 874 -were awarded to W. S. $\$ 80,0006 \%$ ad valorem bonds. Due Oct. 1 as follows: $\$ 1.0001927$ to
 \% acreage bonds. Due Oct. 1 as follows: $\$ 5001927$ to 1929 . incl.: 81.0001930 to 1938 . incl. $\$ 1.5001939$ to
$\$ 2.0001945$ to 1953 , incl., and $\$ 2.500$ in 1954 .
CARIBOU, Aroostook County, Me.-BOND SALE.-The $\$ 75,000$ warded to E. H. Rollins \& Sons of New York at 101.56, a basis of about
 CASTLE SHANNON SCHOOL DISTRICT (P. O. Castle Shannon) Alchoil bonds offered on April $26-$ V. 122, p. $1949-$ were awarded to the
 1936 and 1946 and $\$ 25,000$, April 11956 .
CEDAR RAPIDS, Linn County, Iowa.-BOND SALE.-The $\$ 40,000$ 4), Lerdiberty Memorial bonds offered on Aug. 23-V. 123, p. 875 . were

Bidder-_-Phillips Co., Davenport
Theo White-
remium.
John M. Ely \& Co, Cedar Rapids-
Home Investment Co, Oedar Rapids......
CENTER HILL, Sumter County, Fa McCrary Co. of Atlanta has purchased an issue of $\$ 303,000$ improvement
bonds at 95 . CHASE COUNTY HIGH
Neb, - SOND
SALEE.-The Peters Trust
DISTRICT (P. of Omaha, has purchased
 interest (J.' \& JJ.) payable at the County Treasur
approved by Ohapman, Cutler \& Parker of Chicago.

CHESTER, Delaware County, Pa-BOND SALE.-The $\$ 150,000$
 CHICAGO, Cook County, III.-BOND OFFERING.-Sealed bids
will be received until Sept. 8 by the City Comptroller, for $\$ 5,570,0004 \%$ city bonds.
CHICOPEE, Hampden County, Mass.-BOND SALE.-The $\$ 200,000$ to Estabrook \& Co. and R. L. Day \& CO. . both or Boston, jointly. at 10..78.
a basis of about $3.91 \%$. Date Sept. 1926 . Due $\$ 10,000$ Sept. 1927 to 1946, inclusive.
CLARKSVILLE, Red River County, Tex.-BONDS VOTED.-At a
recent election the voters authorized the issuance of $\$ 50,000$ paving bonds. CLAYTON SCHOOL DISTRICT (P. O. Clayton), Rabun County, an issue of $\$ 25.0005 \%$ school bonds. Date July 1 1926. Denom. $\$ 1.000$
Due July 1946. Principal and interest (J. \& J.) payable at the National
Bank of Commerce. New York City. Legality approved by Chapman,
Cutler \& Parker, of Chicago.
CLEARWATER, Pinellas County, Fla--BOND OFFERING.-J. M,
 A cortified check for $2 \%$ of the bid required. Legality approved by Storey,

CONWAY, Faulkner County, Ark.-BOND SALE.-The $\$ 150,00$ $51 / 2 \%$ street paving bonds offered on Aug. $16-\mathrm{V} . \mathrm{V}^{123}$, p. 875 -were
awarded to M. W. Elkins \& Co. of Little Rock at 99.50 .
CROOKSVILLE SCHOOL DISTRICT (P. O. Crooksville), Perry 12 m . (central standard time) Sept. 11 by E. F. Grube, Cleck Board of 1926. Principal and semi-annual interest (M. \& S.) payable at the office of the Clerk Board of Education. Due $\$ 500$ March and sept 1 I 1928 to
193, inclusive. Certified check for $\$ 250$, payable to the Board of Educa-
ti3n ton, required.
CROSS CREEK SCHOOL DISTRICT (P. O. Wellsburg), Brooke Gourge W. Sharp, Secretary State Sinking Fund Commission at Charleston Geotil Aug. 27 for $\$ 166.0005 \%$ coupon school bonds. Date Dec. 11919 Denom. \$50. Due Dec. 1 1. 1939, optional Dec. 1 1934. Prin. and int.
(J. \& D.) payable in gold at the State Treasurer's office. Financial Statement.
 CRYSTAL RIVER, Citrus County, Fla.-BOND OFFERING. H. N. Blanton, itty Manager, will receive sealed bids until Sept. 3 for
S120,000 $6 \%$ sewer and water bonds. These are the bonds scheduled to
have been sold on April 22 .-V. 122 , p. 1950 .

CURRTIUCK COUNTY (P. O. Currtiuck), No. Caro--NOTE SALE that the sheduled sale of the $\$ 200,000$ notes offered on Aug. $16-\mathrm{V} .123$,
p. $875-$ has been cancoled.
CURRY COUNTY SCHOOL DISTRICT NO. 17 (P. O. Brookings),
Ore.-BOND SALE:-The $\$ 10,0005^{5} \%$ refunding bonds offered on Aug. $16-\mathrm{V} .123, \mathrm{D} .875$ - were awarded to the Bank of Southwestern Oregon Marshfield. at 102.70, a basis of about j.49\%. Date Aus. 11926. Due
$\$ 1.000$ Aug. 1 1937 to 1946. incl.; optional Aug. 11928. $\$ 1.000$ Aug. 17937 to 1946. incl.; optional Aug. 11928.
CUYAHOGA COUNTY (P. O. Cleveland), Ohio--BOND OFFERING. Sealed bids will be received until 11 a . M. Sept. 4 by Louis Simon
Clerk Board of County Commissioners. for the following two issues of $41 / \%$解 bonds, aggregating $\$ 1,008,000$

 716,000 county selver district water supply bonds.
Date Oct. 11926 . Prin. and semi-ann. int. (A. \& O.) payable at the
County Treasurers office. A certified check for $1 \%$ of the bonds bid for payable to the County Treasurer, required. Bids may be made separately
for each issue or for all or none.
DADE COUNTY SPECIAL TAX SCHOOL DISTRICTS NOS. ${ }^{3}$ AND 5 (P. O. Miami), Fla.-BOND SALE CANCELLED.-Charles M. Fisher, secretary Board of Public Instruction, informs us that the sched-
uled sale of the two issues of 5 school bonds amgregating $\$ 705,000$ offered uled sare or the two issues of $5 \%$ school bonds angre
on April $-\mathrm{V} .122, \mathrm{p} .1661$-has been cancelled.
DAYTON SCHOOL DISTRICT (P. O. Dayton), Armstrong County,
Pa.- BOND OFFERING.-Sealed bids will be received until 2 g . m . (to be
 Principal and semi-annual interest (M. \& S.) pa sable at the First. 11926. Bank of Dayton. Due $\$ 5,000$ Sept. $11931,1936,1941,1946$ and 1951 .
Certified check for $\$ 500$ required.

DE KALB COUNTY (P. O. Auburn), Ind.-BOND OFFERING.(or $\$ 4.064626 \%$ drainarace bonts. Dat. Dept. 3 by the County Treasurer
Due $\$ 81294$ Sept. 11927 to 1931 incl. Sept. 3 1926. Denom. $\$ 81294$.
DES MOINES, Polk County, Iowa.-BOND OFFERING.-Emmett C.
 1931. incl., $\$ 21.000$. 1932 ; $\$ 35.000,1933$ to 1936 , incl.: $\$ 36.000$. 1927 to for $\$ 10,000$ required.

DIKE CONSOLIDATED SCHOOL DISTRICT, Grundy County, Ia.

DODSON SCHOOL DISTRICT (P. O. Winnfield), Winn Parish,
La. BOND OFFERING.-T. N. Sowers, President Parish School Board,
wili receive sealed bids until Sept. J1 for $\$ 35,000$ school bonds.
DORA SCHOOL DISTRICT
DORA SCHOOL DISTRICT NO. 39 (P. O. Portales), Roosevelt
County, N. Mex.-BOND SALE.-J. B. Sleage, of Portales, has purchased an issue of $\$ 5,0006 \%$ school bonds. B. Sleage, of Portales, has purchased
DUBUQUE, Dubuque County, Ia.-BOND ofFERING.-John Stuber,
 payan bidders submitting bidser's of ofrice. Favorable consideration will be to he approved by Chapmañ, Cutler \& Parker. Chicago.

DUBUQUE COUNTY (P. O. Dubuque), Iowa- BOND SALE.The $\$ 300.00041 / \%$ road bonds offered on Aug. 25 . of $\$ 2,120$, equal to 100.706 . A sen an CoAST GATES WATER DISTRICT (P. O. Rochester) Monroe County, N. Y.-h Saving time) Aug. 30 by Mary R. Harrington, Town Clik, for $\$ 135,000$ coupon bonds. Denom. S1,000. Date Sept. 11926. Prin. ander or at the Guaranty Trust Co. New York. Due on Sept. 1 as or $2 \%$ of the amount bid. payable to the Town, required. Bonds will bear interest at the lowest rate of interest, bid to be computed in multiples of EAST MILL PLAIN SCHOOL DISTRICT (P. O. Vancouver), Clarke County, Wash.-BOND SALE.-An issue Due in 20 years; optional after purchased
ECORSE TOWNSHIP SCHOOL DISTRICT NO. 10 (P. O. Lincoln Park), Alcona County, Mich.-BOND OFFERING.-Sealed bias will Crowleved Secretary D . Moard of Eucation, for $\$ 70,0005 \%$ school bonds.
Cue in 30 years. EDGELEY, La Moure County, No. Dak.- BOND OFFERING. to-day (Aus. 28 ) for $\$ 20,00051 / 2 \%$ imp. bonds. Denom. $\$ 1,000$. A
certified check for $2 \%$ of the bid required.
ELIDA SCHOOL DISTRICT NO. 2 (P. O. Portales), Roosevelt County, N. Mex.-BOND SALEE-An issue of © of Das been purchased by Geo. Wallery \& Cor or at 102.56. - ELIZABETH, Union County, N. J.-BOND SALEE.-On Aug. 26 the ollowing two issues of coupon or registere awarded to the Eliabeth Trust offered on that date State Bank of Elizabeth as follows:




CS SCHOOL CISTRICT, Carroll County, Ark. EUREKA SPRINGS SCHOOL DISTRRCT, Cad have been purchased BOND. SALE.-An issue of $\$ 39,0005 \%$. Elkins \& Co. of Little Rock. Due serially, 1931 to 1946 , incl.
FAIRPLAY SCHOOL TOWNSHIP (P. O. Switz City), Greene Coun-
 $192 \dot{8}$ to Jan. 11941 incl. and $\$ 2,000$ July 1941 . FAALLS SCHOOL DIS Were received by Geo. W. Sharp, Seccretary or State Sinking Fund Commission, Charleston, until Aug ${ }^{2} 27$ for $\$ 9,0 \$ 6.000$ Jan. 11927 to 1941 . incl. Prin. and int. (IJ. \& J.) payable in gold at the State Treasurer's orf
at option of holder
West Virg
west Virginia.

Financial Statement.

$\$ 6,255,846$
90,000
Assessed valuation
Population (1920 Census), 3.589
FONDA, Montgomery County, N."Y.-BOND OFFERING-Sealed bids will be received until 7.30 . mi Sept. 7 by Arthur Homris. Date Julv. 1 1926. Principal and semi-annual interest (J. \& J.) payable at the
National Mohawk River Bank. Fonda. Due $\$ 500$ July 1927 to 1946 , incl. Certified check for $5 \%$ of amount bid, required.
FORT LAUDERDALE, Broward County, Fla.-BONDS OFFERED.
 and $\$ 11.000,1935$. Prin. and int. (F. \& A.) payable at the Hanover Wood \& Hoffman or New York City. BOND SALE.-The Woods-Hoskins \& Young Co. of Fort Lauderdale have purchased an lssue to 10 years.
GADSEN, Etowah County, Ala.-BOND SALE.-Ward, Sterne \& Co

GAFFNEY, Cherokee County, So. Caro--BOND SALE.-The
 GARFIELD HEIGHTS (P. O. Bedford), Cuyahoga County, Ohio. BOND OFFERING.-Sealed bids will be received until 12 m. $\$ 90,000$
standard time) Sept. 14 by Herman Bohning, Village Clerk, for
 GIBSON CITY, Ford County, II1--BOND SALE.-Hanchett Bond Co. or Chicago purchased an issue or $\$ 27,0005 \%$ water works ind 10 years. GIBSON COUNTY (P. O. Princeton), Ind.- BOND SALE.- The $\$ 19,00041 / \%$ coupon road bonds offered on Auga Bank of Princeton at a premium of 8303 , equal to 101.59 , a basis of about $4.18 \%$.
1926 . Due $\$ 950$ May 15 and Nov. 151927 to 1936 inclusive
GILROY SCHOOL DISTRICT (P. O. Santa Clara), Santa Clara County, Calif.-BOND SALEE-The $\$ 40,0005 \%$ school bonds offered on
Aug. 16-V. $123, \mathrm{p} .741$-were awarded to the Bank of Italy of San Fran-
 Financial Statement. Assessed valuation -
Total bonded debt (exiuding this issue)
Population (estimated) $\qquad$ $\begin{array}{r}\$ 3,850,615 \\ 190,000 \\ \hline\end{array}$
( O Glen Rorlat GLEN ROCK SCHOOL DISTRICT (P O. Glen Rock) Bergen
 for the rancer
bonds, aggregating $\$ 677,300$. Denom. $\$ 1.000$. Due on Aug. 1 as follows:
$\$ 33,000$ series A


 athe wiil produce a premium of $\$ 1.000$ over each of the above issues.
tertified check for $2 \%$ of the bonds bid for, payable to the Board of EducaCertified check for $2 \%$ of the bonds bid for, payabe the the Board or or or the
tion, required. Bonds will be preared under the supervion of the tion, required. ©rust Co., New York, which will certiry as to the genuineness of the signatures of the offricials and the seal impressed thereon, and validity of the
of New York.

GLOUCESTER CITY, Camden County, N. J. - BOND SALE. $51 / \%$ coupon street impt. bonds. Denom. $\$ 1.000$. Date July, ${ }^{1} 1926$ Prin. and semi-ann. int. (S. \& J. J.) payable at the City Treasurer's orfice.
Due \$52,715 July 1932 and $\$ 29.000$ July 1 1936. Legality approved
by Caldwell \& Raymond of New York. GOSPER COUNTY SCHOOL DISTRICT NO. 30 (P. O. Elwood), ssue of $\$ 40.00041 / \%$ school building bo Co. of Omaha has purchased an
 Martin of Omaha.

## Assessed valuation, 1925

Financial Statement.
Total bonded debt (including tnis issue)
Bond redemption ca
Net bonded debt.
Population, estimate
$\$ 893.170$
52,000

GRANT TOWNSHIP (P. O. Switz City), Greene County, Ind-sealed bids until 2 p.m. Sept. 4 for $\$ 29.000 .5 \%$ school bonds. Date Oct. 1 Denom. 5500 . Due $\$ 1.000$ each six months from Jan.
Jan. 1 1941 and $\$ 2,000$ July 1941. Interest payable J. \& J.
GREELEY PAVING DISTRICTS NOS. 3 AND 4, Weld County, Coio.- BOND SALE. To Herry Wilco \& Son. Son, Denver:
$\$ 16,000$ Paving District No. 3 bonds
6600 Paving District 6.000 Paving District No. 4 bonds as $4 \frac{1}{2}$ s at 98.34 , a basis of about $4.63 \%$.

GRENADA COUNTY SEPARATE ROAD DISTRICT NO. 1 (P. O. Glerk, will'receive sealed bids until Sept. 6 for $\$ 100,0005 \%$ road bonds.
GROSSE POINTE SHORES (P. O. Grosse Pointe), Wayne County, Mich. Bondsed on that date (V. 123, p. 1007 ) were a warded to the Banko of Detroit at a premium of $\$ 61226$, equal to 100.45 , a basis of about $4.22 \%$. Due in 30 years.
GULFPORT, Harrison County, Miss.-BOND SALE.-An issue of $\$ 105,00051, \%$ water works and school bonds has been purchased by the
Meridian Finance Corp. of Meridian at a premium of $\$ 1,105$, equal to 101.05

GUTTENBERG, Hudson County, N. J. - BOND offering.Sealed bids wili be received until 9 D . m . (daylight saving resistered school George $W$. Klein, Row $\$ 250$,
 to 1934 , incl. $\$ 11.001935$ and 1936 . $\$ 13,0001937$ and $\$ 15,0001938$ to
1946 , incl. Certified check for $2 \%$ of the bonds bid for, payable to the
190.
 of New York.
HANCOCK COUNTY (P. O. Greenfield), Ind.-FBND SALE.V. 123. p. 1007 -were awarded to Breed. Elliott \& Harrison of Indianapolis at a premium of $\$ 306$ equal to 101.77, a basis of about $4.16 \%$. Due
S 900 May and Nov. 151927 to Nov. 15 1936, incl. Int. payable M. $\dot{\&}$ N. HANCOCK COUNTY (P. O. Bay St. Louis) Miss,-BOND OFFER-ING.-Sealed bids will be received by the eo part of an authorized issue for $\$ 800$
of $\$ 1.2$.
p. 1007
HANCOCK COUNTY (P. O. Findlay), Ohio--BOND SALE.were awarded to A. T. Bell \& Co. of Toledo at a premium of \$216, equal to 10.0., a basis of about 4.60\%. Date June 11926
as follows: $\$ 3800,1927$, and $\$ 4,000$, 1928 to 1931 incl
HARDIN COUNTY (P. O. Elizabethtown) III.-BOND SALE.The were awarded to the Bondholders Bond Co of St. Louis at a premium o $\$ 375$, equal to 10187 ,
HARLINGEN Cameron County Texas.-BONDS NOT SOLD.The seven issues of $51 / 2 \%$ impt. bonds a agreeating si75.000, offered on
July $7-\mathrm{V}$. 123 , p. $231-$ have not been sold and have been declared invalid. HAYNESVILLE, Claiborne Parish, La-BOND OFFERING.-B. E Baucum, Mayor,
improvement bodds
HAYWOOD COUNTY ( $\mathbf{P}$. O. Waynesville), No. Caro-BOND HAYWING.-C. F. Kirkpatrick, Register of Deeds, will receive sealed
bids until 12 m . Sept. 20 for $\$ 100,0005 \%$ county hospital bonds. Dat

 Treasurer, required.
 Total bonded debt (including
 $\$ 1,805,00041 / \%$ series B publicic impt. coupon bonds. Date Oct. 151926 . int. (A. \& O.) payable at the Bankers Trust Co. N. Y. City. Bids will bonds will be prepared under the supervision or the Bankers Trust Co. which will certify as to the genumeness or par value of the bonds bid for,
thereon. A certified check for $2 \%$ of the payable to the above-named official,
by Wood \& Hoffman of N . Y. City.
HAWTHORNE SCHOOL DISTRICT (P. O. Los Angoles), Los Angelos County, Calif.-BOND OFFERING.-L. E . Lampton, Count
Olerk, will receive sealed bids until Sept. 7 for $\$ 92,0005 \%$ school bonds. Due saly, 1927 to 1966 inclusive
HENDRICKS COUNTY (P. O.Danville), Ind.-BONDS OFFERED.Sealed bids were received until $10 \mathrm{a} . \mathrm{m}$. Aus. 28 by Oris L . Newly, County
Treasurer, for $\$ 24,00041 / 2 \%$ highway bonds. Due in 1 to 10 years.
 the Breed, Harrison of Indianapolis at a premium of $\$ 204$, equal to 101.70, a basis of about $4.16 \%$.
Due $\$ 600$ May and Nov. 151927 to 1936 . inclusive
HIGHLANDS COUNTY SCHOOL DISTRICTS (P. O. Sebring) on Aug. Toledo at 97.02 , a basis of about $6.31 \%$
$\$ 100,000$ Sebring Special Tax School District No. 2 bonds. Due Sept. 1
as follows: $\$ 3,000$. 1929 to 1936 incl., and $\$ 4,000,1937$ to
1955 incl.
60,000 Avon. Park Special Tax School District No. 1929 to 1949 incl., and $\$ 3,000$ Date Sept. 1 1926.

HOPE, Steele County, No. Dak.-BONDS NOT SOLD.-We are
formed by the Clerk of the City informed by the clerk of the City Council that the $\$ 10,000$ not exceeding
$6 \%$ city bonds offered on May $18-$ V. 122, p. 2846 -have not been sold. \$HUNTINGDON, Huntingdon County, Pa-BOND SALE - The
 a basis of about $4.30 \%$. Date July 1 1 1226 . Due on July 1 at follows:
$\$ 3.0001927$ and 1928. incl.: $\$ 4.000192$ to 1932, incl.; $\$ 5.0001933$ to 1936 . incl.; $\$ 6,0001937$ to 1940 , incl.; $\$ 7,000$ 1941 to 1944, incl. $\$ 8.0001945$ to
1947 , incl.: $\$ 9,000$ 1948, $\$ 10,000$ 1949 to 1952 , incl., and $\$ 11,0001953$ to 1955, inc

Financial Statement July 311926 Net vaiuation for year 1925-..........--
Dothlimit.
Total gross debt, including these issues $1,761,87000$
504.34883
921,000
00 Exempted debt-School bonds


| Trust fund bonds |
| :--- |
| *Sinking funds applicable debt within limit-.... |
| 6.001 |

1
484,391 66
Net debt
pacity July $31192 \overline{2}$
$\$ 436,60834$
$\$ 67,73449$
*Sinking funds for debts outside $\$ 26,61777$.
LEON SCHOOL DISTRICT, Decatur County, Iowa.-BOND until 2 p . m. Oct. 15 for $\$ 40,00041 / 2 \%$ school boonds. Date sepaled bid Denom. $\$ 1,000$. Due Sept. 1 as follows: $\$ 1,000,1932$ to 1934 inct. $\$ 2,1900$ incl. Prin. and int. ( M . \& S.) payable in Leon, A certified check fo
$\$ 500$ required. These
LESLIE, Sumter County, Ga.-BOND ofFERING.-W. W. Webb Toter works bonds. Date Sept. 11926 . Denom. $\$ 1.000$. $\$ 18,0006 \%$ water works
Jan. 1930 to 1947 incl. Prin. and int. (J. \& J.). payable at the Nation 81,000
Pation Park Bank, New York City. A certified check for $10 \%$ of the bid, pay-
able to the above named official, required.
LINCOLN COUNTY (P. O. North Platte), Neb.-BOND SALE. $=$ An issue of $\$ 10,00051 / \% \%$ bridge bonds has been purchased by James T.
Wachob \& Co. of Omaha at a premium of $\$ 610$. equal to 106.10 . Int.
payable J. \& J.
LINCOLN COUNTY (P. O. Hamlin), W. Va.-BONDS ofFERED. leston Datve sealed bids untio Aug. 27 for $\$ 42,0005 \%$ coupon road bonds 1927 to 1942, incl. Prin. and int. (J. \& D.) payable in gold at the Count Treasurer's office or at the Guaranty Trust Co, New York City. Legality
approved by the Attorney-General of West Virginia. Assessed valuation Financial Statement.
Total debt, including this issue.
Population (1920 Census), 19,378 .
LOGAN SCHOOL DISTRICT (P
Va.- BoNDS $\$$ Secretary sto coupon school bonds. Date Charleston, until Aug. 27 for Due $\$ 13,000$, Feb. 11929 to 1943 incl. optional Feb. 11928 . Int. $\$ 1,000$ F. \& A. Legality approved by the Att torney-General of West Virginia. Financial Statement.

831,111,028
530,000
LOGAN SCHOOL DISTRICT, Cache County, Utah.-BO authorized the issuance of $\$ 125,000$ school bonds by a count of 580 for 236 against.
us that he has called for paymentesident of Board of Education, inform us that he has called ror payment on Sept. 2 an issue of $\$ 80,00041 / 2 \%$
school bonds, on which date all interest
11016 Don the bonds ceases. Denom Dite Sept. 1916. Denom. \$1,000. Due Sept. 1 1936. subject to redemption Sept. 1926. The bonds should be presented at the banking house of Kountze
Bros.. New York City, or at the Central Trust Co., Salt Lake City, at option of holder.
LOVELAND, Clermont County, Ohio.-BOND SALE -The $\$ 3, \overline{00}$
 a basis of about $4.98 \%$. Date Oct. 11926 . Due $\$ 300$ Oct. 11927 to 1936. ind oFFERING-W. H. Jones, Village Clerk, will receive sealed oids until Aug. 30 for $\$ 1,2005 \%$ street improvement bonds. Date Oct. 1
1926 Due serially 1927 to 1936 , inclusive. A certified check for $\$ 100$ is required.
LUCAS COUNTY (P. O. Toledo), Ohio.-BOND SALE.-On Aug. 19 the following 13 issues of $5 \%$ bonds, aggregating $\$ 242,979$, offered on that
date-V. 123, p. 877 -were awarded to the Herrick Co. of Cincinnati as $\$ 5,844$ local sanitary sewer No. 131 bonds at a premium of $\$ 35$, equal to 100.59 , a basis of about $4.75 \%$. Due on Drec. 20 as of follows: $\$ 1,844$,
$1927 \$ 22,000,1928$, and $\$ 1.000$, 1929 and 1930 , incl. 38,022 local sanitary sewer No. 140 bonds, at a premium of $\$ 825$, equal to 3,481 1927, $\$ 5,000,1928$ to 1932 , incl., and $\$ 4,000$, 1933 and 1934 , incl
 4,726 Water supply line No. 121 bonds, at a premium of $\$ 12$, equal to
100.25 , absis of about $4.84 \%$. Due on Dec. 20 as follows: $\$ 2,726$, 21,293 water supply line No. 132 bonds. at a premium of $\$ 425$, equal to
101.99 a basis of about $4.48 \%$. Due on Dec. 20 as follows: $\$ 3$, 203 . 31,776 water supply line No. 90 bonds incl.

 18,086 water supply line No. 142 bonds, at a premium of $\$ 343$, equal to
102.11, abasis of about 4.39\%. Due on Dec. 20 as follows: 83,086



 5,281 water supply line No. 117 bonds. at a aremium of $\$ 31$, equal to
100.58 , absis of about 4.70 .on. Due on Dec. 20 as follows: $\$ 2,281$,
1927 , and $\$ 1,000$, 1928 to 1930 , incl 14,058 local sanitary sewer No. 122 bonds, at a premium of $\$ 232$, equal to
101.65 , absis of about $4.55 \%$. Due on Dec. 20 as follows: $\$ 2,058$
1927 , and $\$ 2.000$. 1927, and $\$ 2,000,1928$ to 1933 , incl.
BOND SALE.-Stranahan, Harris \& Oatis, Inc., of Cleveland were 111 bonds at a premium of $\$ 14227$, equal to 101.37 , a baspis of about $4.51 \%$. Due on Dec. 20 a s follows: $\$ 2,349,1927 ; \$ 2,000,1928$ to 1930 ,
incl., and $\$ 1,000$, 1931 and 1932 .
LUDINGTON M
LUDINGTON, Mason County, Mich.-BOND SALE.-The following to the Harris Trust \& Savings Bank aggregating \$183.000, were awarded
 83,000 (special assessment) street impt. bonds.
83,000 (special assessment) street impt. bonds.
40,000 bridge bonds. Due in 20 years.
The offering of the $\$ 60,000$ paving bond issue and $\$ 40,000$ bridge issue
was scheduled for May - V. 122, p. 2534 . McCOMB, Hancock County, Ohio.- NOTE SALE - The
$62 \%$ net deficiency notes offered to the dericiency Bantes offered on Aug. 23 (V. 123 . . 610) were awarded
to


MADISON COUNTY (P. O. Anderson), Ind--BOND SALE.- The Fletcher
issue of
101.54.
MADISON TOWNSHIP RURAL SCHOOL DISTRICT (P. O. Trotwood, rentgomery County, will be received until 12 m (Central standard time) Sept. 14 by H. A. Bor
 at the Farmer's \& Citizens Bank. Trotwood. Due s500, Nov. 1 192 to to
1932, incl $\begin{aligned} & \text { certified check for } \\ & \text { Board of Education, required. }\end{aligned}$ of the bonds bid for, payable to the
MALVERN, Hot Springs County, Ark--BOND SALE.-An issue MALVERN, Hot Springs County, Ark.- BOND
of 35.0006 paving bonds has been purchased by M .
of Little Rock at 104.01. Due serially in 1 to 18 years.
MALVERNE, Nassau County, N. Y-BOND SALE-The $\$ 100.000$
 a basis of about
to 1946 , inclusive.
MAMARONECK. Westchester County, N. Y.-BOND SALE.-On
Auk. 19 the $\$ 120.000$ land purchase bonds offered on that date $\mathrm{V}, 123$. Aus. 1 were awarded to the Mamaroneck Trust Co. of Mamaroneck as
$44,4 \mathrm{~s}$ at 100.016, a basis of about $4.24 \%$. Date Aug. 1926 . Due 86,000
4. 414 s at 100.016 . a basis of
Aug. 1 1927 to 1946 , incl.
Westchester County, N. Y. - BOND SALE. 1 (P. On Aug. Mamaroneck), 25 the $\$ 70.000$ coupon or repistered sewer bonds offered on that date- 123 . 123 . . 10088
wereawarded to Batchelder, Wack \& Co. of New York as 4, sat a premium of $\$ 1.504$, equal to 101.88 , a basis of
Due $\$ 2,000$ July 11931 to 1970 incl.
MANSFIELDD, Richland County, Ohio- BOND SALE.-The 557.350
 at a premium of $\$ 18750$, equal to 100. 50 a basis of about $5.78 \%$. Date
April 1926 . Due on oct. 1 as follows: $\$ 11.750,1927 ; \$ 11,70 \mathrm{D}$. 1928 ; MAPLE HEIGHTS (P. O. Bedford R. F. D.), Cuyahoga County,
Ohio.-BOND SALE.-On Aug. 11 the $\$ 14,100{ }_{5}$ ) $\%$ coupon street impt. Ohio. BOND SALEE.-On Aug. 11 the $\$ 14,100$ S $/$ \% \% coupon street impt.
bonds offered on that date -V. 123, p. $610-$ were awarded to the Guardian Trust Co. of Cincinnati at a premium of $\$ 258$ 03, equal to 101.83 , a basis

MARINGOUIN, Iberville Parish, La.-BOND SALE.-L. E. French water works bonds at par. Date April 81926 . Coupon bonds in denom. of $\$ 500$. Due serially in 1 to 20 years. Int payable $\mathbf{J}$. \& J. These are
the bonds offered on Feb. 23-V. 122, p. 917 .
MARION, Linn County, Iowa.-BOND ofFERING.-Emery J. D. M. Sept. 3 for $\$ 20,000$ refunding bonds. Date Oct. 1 1926. Successful
bidder to furnish legal opinion and the bonds.

MARION COUNTY (P. O. Indianapolis), Ind.-BOND SALE,-On Aug. 20 the $\$ 18,00041 / \%$ highway impt, bonds offered on that date (V. 123 ,
p. 108 ) were awarded

MARSHALL COUNTY (P. O. Plymouth), Ind--BOND SALE--On on that date V. 123, , 1008 - were awarded as follows:
$\$ 10,000$ highway improvement bonds to the Fletcher American Co. of Indianapolis at a premium of $\$ 161$. equal to 101.61 a a basis of
5 highway improvement bonds to the Fletcher Savings \& Trust Co. of Indianapolis at a premium of $\$ 10170$. equal to 101.52 a basis
f about $4.18 \%$. Due $\$ 33250$ May and Nov. 151927 to 1936 , incl. 16,500 highway improvement bonds to the Fletcher Savings \& Trust Co of about 4.18\%. 4 a premium of $\$ 25880$. equal to 101.56 , a basis
Due $\$ 825$ May and Nov. 151927 to 1936 . incl. Dated Aug. 31926 .
MASSACHUSETTS (State of)-TEMPORARY LOAN.-The Old Colony Corp. of Boston was awarded Aug. 23 a $\$ 2.000,0003$-months
Metropolitan District loan on a $3.72 \%$ discount basis, interest to follow, premium of $\$ 1$

MEADOW BLUFF SCHOOL DISTRICT, Greenbrier County, W. Ga.- BDDS OFFERED, Sharp, Secretary State Sinking Fund Cemmission, Charleston for $95,00051 / 2 \%$ coupon school bonds; Date Oct. 1923 D Derom 81.000
 ork City. Legality approved by the Attorney General of West Virginia.

[^9] $\frac{\text { by }}{41 / 2 \%} \%$ coupon or registered bonds, agrregating $\$ 166,000$ :
$\$ 100,000$ sewer bonds. Due on Oct. 1 as follows: $\$ 2,000,1927$ to 1946, 53,000 pubic impt. bonds. Due on Oct. i as follows: $\$ 2,000,1927$ to
1946 , incl., and $\$ 1.000$, 1947 to 1959 , incl. 13,000 fire apparatust bonds. Due on Oct.1 as foliows: $\$ 2,000,1927$ and payable in zold at the First Nationai Bank, Millburn. A A certified check for $2 \%$ of the bonds bid for , payable to the Township., required. Legality
approved by Reed, Dougherty, Hoyt \& Washburn of New York.
MINGO COUNTY (P. O. Williamson), W. Va.-BONDS OFFERED. Fund Commission, Oharleston, until Aug ${ }^{2} 27$ for $\$ 7,1,005 \%$ coupon road
bonds. Date May 1917 Denom. $\$ 1.00$ Due May 1 as follows:
 at the National City Bank, New York City at option of holder. Legality Financial Statement

## Assessed valuation <br> otal debt, including this issue Population ( 1920 census), 26,364 .


MISSOURI (State of).-BOND OFFERING.-C. Eugene Stephens, $41 / \%$ series I road bonds. Date Sept. 1 1926. Coupon bonds in denom. are exchanzeable for fully rexistered bonds in denominations of $\$ 5,000$, $\$ 10,000, \$ 50,000$ and $\$ 100,000$, which fully registerable bonds may again
bo exchanged for coupon bonds in denomination of $\$ 1.000$. on payment of
$\$ 1$ 1944 pard 1945 , and $\$ 1,000,000,1946$ Principal and interest (M. \& S.) $1 \%$ of the amount of the bonds bid for, payable to the above named check for required. Delivery of the bonds will be. made on or before sept 22 in drovided that the State Treasurer be informed of such option on or before ivered 18 and shall also be advised of the number of bonds to be dethe bank or trust company in each or the cittes where deliivery is to be made. Legality approved by North T. Gentry,
and Charles \& Rutherford of St. Louis.
MONROE COUNTY (P. O. Tompkinsville), Ky .-BOND SALE-Rogers Callwel \& Co.. Inc., of New York ilty, have purchased an issue
of \$130.005 $5 \%$ road and bridge bonds. Date July 11926 Denom $\$ 1.000$.
Due July 1 as follows. $\$ 10.000$ 193 mel ; $\$ 4,0001939$ to 1944 . incl.: $\$ 5,0001945$ to 1947 . incl.: $\$ 6.0001948$ to
1951 incl.; $\$ 70001952$ to 1954 incl., and $\$ 8,0001955$ and 1956 . Principal and interest (J. \& J.) payable at the Chemical National Bank, New York
City. Legality to be approved by Chapman, Cutler \& Parker of Chicago.
MONTICELLO, White County, Ind--BOND ofFERING.-James Y. $\$ 5.0005 \%$ funding bonds. Date sept. 11926 . Denom. $\$ 500$. Due Sept. 1 as fotlows: $\$ 1,0001927$ and $\$ 2,0001928$ and 1929.
MONTGOMERY COUNTY (P. O. Crawfordsville), Ind.-BOND that date ( $V$. $123, \mathrm{p}$. 1008 ) were awarded to $J$. F. Wild \& Co of Indianapolis at a premium of $\$ 1,320$, equal to 101.65 .
MONTGOMERY COUNTY (P. O. Rockville), Md.-BOND OFFERClerk Board of County Commissioners. for Sed Sop. 1600 by Berry E . Clark, ©. \& A. . payable at the Farmers Banking \& Trust Co, Rockville. Due
\$2,000 Aug. 1927 to 1950 , inclusive. Certified check for $\$ 200$, payable oo the County Commissioners, reguired
Tex MOODY INDEPENDENT SCHOOL DISTRICT, MCLennan County, Tex.-BONDS REGISTERED.-The State Comptroiler of Texas registered

MOREHEAD CITY, Carteret County, No. Caro.-BOND OFFER13 for $\$ 75,000$ coupon or registered water works and electric 1p. Mit bonds.
 check for $5 \%$ of the bid, required.
MORGAN COUNTY (P. O. Martinsville), Ind.-BOND OFFER0a.m. Sept. 9 for $\$ 16.40041 / \%$ gravel road bonds. Date Sept. 11926.
Denom. $\$ 820$. Due $\$ 820$ each six months from May 151927 to Nov. 15 1936, inclusive.
MOUNTAIN VIEW SCHOOL DISTRICT, Kiowa County, Okla,
 by A. E. Kobs of Mountain View
MULLENS, Wyoming County, W. Va.-BONDS OFFERED.-Sealed Sink were received untilionug. Aarleston, forg the following two issues of $\$ 66,000$ Town impt. bonds. Date July 1 1922. Denom. $\$ 1,000$. Due 39,000 Town impt. bonds. Date Jan. $1{ }^{1}$ 1924. Denom. $\$ 500$. Due
Jan. 1 as follows: $\$ 1,500,1927$ to 1948 , incl. and $\$ 1,000$, 1946
Prin and int. (J. \& J.) payable in gold at the State Treasurer's office or
t the National City Bank, New York City at option of holder. Legality approved by the Attorney General of West Virginia.
Assessed valuation
Financial Statement.
Population (1920 census), 1,425 .
$\$ 2,782,987$
105,000
MULTNOMAH COUNTY (P. O. Portland), Ore.-BOND SALE.$123, \mathrm{p}, 743$ - were awarded to a syndicate composed of the First Nationai Bank of New York, the Anglo London Paris Co., and E. H. Rollins \& Sons,
both of Los Angeles, and the A. D. Wakeman Co. of Portland at a preming of $\$ 135$, equal to 100.022 , a basis of about $4.37 \%$, taking the bonds as


MYTON, Ducheane County, Utah.-BONDS CALLEDD-George E. 1 1916 . Denom. $\$ 500$. The bonds should be presented at the National
Park Bank, New York City, or at the Central Trust Co. in Salt Lake City, at option of holder. All interest on the bonds ceases on Oct. 1 .
NATCHEZ, Adams County, Miss.-BOND SALE.-The $\$ 40,0005 \%$ the City Bank \& Trust Co. of Natchez at a premium of $\$ 300$, equal to 100.75 . Principal and interest payable in Natchez.
NEW BEDFORD, Bristol County, Mass.-LOAN OFFERING.Sealed bids will be received until 12 m . Sept.
$\$ 500.000$ temporary loan. Due Feb. 91927 .
NEW CASTLE, Henry County, Ind--BOND SALE.-The $\$ 39,63055$ coupon white way Trondo offerendianapois as 41/2s at a premium of \$1,304, equal to 103.29 a basis of about $4.07 \%$ Date Aug. ${ }^{1} 1926$. Due
55,130
55 . Feb. ; and $\$ 5.000$. Aug, $1,193 i ;$
$\$ 5,000$, Feb, 1 ana Aug. 1 35,13055 . Feb. 1 , and 35.000 . Aug. 1,1934 . 1935 to Feb .1 1937, and $\$ 4,000$, Aug.' 1937.
NEW LEXINGTON, Richland County, Ohio--BOND SALE.-The ollowing four issues of $51 / 2 \%$ coupon special assessment improvement
bonds, aggregating $\$ 20,130$, offered on Aug. 21-V. 123. p. 743 -were

 NORTH HEMPSTEAD UNION FREE SCHOOL DISTRICT No. 10 (P, OR. Mineelal, NNassau County, N. Y. SCHOOL DISTRICT No. 10
bids will be received until $8 \mathrm{p}, \mathrm{m}$. Aug. 31 by E. U. McEartha. Sealed
 1926. to 1960 incl. Certified che
printed bonds and legal opinion.

NORTH TONAWANDA, Niagara County, N. Y.-BOND SALE.-
On Aug. 16 the following three issses of 4/3\% bonds aggregating $\$ 175.000$ offered on that date (V. 123 . D. 878 ) were awarded to the Manufacturers

 NORWICH, New London County, Conn-BOND OFFERING,
Noled bids will be received until 11 a. m. (standard time) Sept. 7 by the Sealed bids wiil be received until 11 a . m. (standard time) Sept. 7 by the
Oity Treasure for $\$ 340,00041 / \% \%$ water bonds. Date Sept. 151926 .
Due in 1931 to 1964 , incl. OCEAN CITY, Cape May County, N. J.-BOND OFFERING.- Sealed
 $\$ 26.000$, no more bonds to be awarded than Will produce a premium of
$\$ 1,000$ over $\$ 16.000$ Denom. $\$ 1.000$ Date Oct. 1926 Due $\$ 12.000$
0 Det Oct. 11928 to 1945 , incl. Certified check for $2 \%$ of the amount bid,
payable to the City, Treasurer, required. Legality will be approved by
Caldivell \& Raymond of New York. ORONOCO SCHOOL DISTRICT Olmstead County Minn.-BOND
 A certified check for $5 \%$ or the bid. required.
OLD FORT, McDDwell County, No. Caro-BOND OFFERING.D. M. McIntosh, Town Clerk, will recelve sealed bids until 11 a. m. Aug. 31
for $\$ 65.0006 \%$ water bonds. Date July 11926 Denom. $\$ 1.000$. Due
 the bid. payable to the Town Treasurer, required. Certified check for 2 m .
Storey, Thorndike, Palmer \& Dodge of Boston.

OLEAN, Cattaraugus County, N. Y.-BOND OFFERING.-Sealed
 for $2 \%$ of the bonds, payabile to the City Treasurer, required. Legality
will be approved by Clay \& Dillon of New York.

OLmsted TOWNSHIP RURAL SCHOOL DISTRICT (P O. L. L. Partch. Clerk Board of Education, will receive sealed bids untill $12 . \mathrm{m}$.
Sept. 1 for $875.0055 \%$ coupon school building bonds. Date April 1926 .
De Denom. $\$ 1,000$. Due $\$ 1,000$ April 1 and $\$ 2,000$ Oct. 11927 to Oct. 1
1951 , inclusive. Legality approved by Squire. Sanders \& Dempsey Oleveland. A. Aertified check upona asolvent bank or trust company doing
business in the State of Ohio for 3 of of amount of bonds bid for. payaole
to the above named official is required.

OMAHA, Gallatin County, Ill.-BOND SALE.-The Hanchett Bond Co. of Chicago purchased an issue of s17.000 $5 \%$ rood bonds. Date Jund
1926. Prin. and semi-ann. int. (J. \& J.) payable at the First National Bank
 Cutier \& Parker of Chicago.
OVIEDO, Seminole County, Fla.-BOND OFFERING.-C. K.

 payable to the town, required. Legality to be approved by Thomson,

PALATKA, Putnam County, Fla.-BOND OFFERING.-Chowning Canthorn, City Clerk, wir receive sealed bids untill $2 \mathrm{p} . \mathrm{m}$. $\mathrm{sep}, 7$ for the $\$ 130.000$ specisl assessment street impt. bonds. Due serially in 1 to 10
 Date Aug. 1 1926 . Prin. and int. payable in New York City. These
are the bonds mentioned in our issue of Aug. 21-V. 123. p. 1009.
PASADENA, Los Angeles County, Calif.-BOND SALE.-The two
issues of $43 \%$ bonds, aggregating $\$ 428,000$, offered on Aug. $24-\mathrm{V}$, 123 . p. 100 we wre awarded as follows:
of Detroit. . Gointly: $\$ 388,000$ civic centre bonds at a premium of $\$ 13.213$, equal to 103.40 , a basis of about $4.43 \%$ Date Aug. 1 1926. Due Aug. ${ }^{1}$ as
follows: $\$ 36.000,1936$ to 1938 incl., and $\$ 56,000,193$ to
1943 incl. To the National City Co. of New York:
$\$ 40,000$ relief work bonds at a premium of
of about $4.49 \%$ Date Feb. 15 . $\$ 9241$, equal to 100.85 , a basis
$\$ 15,000,1929$, and $\$ 25,000,1930$. Due Feb. 15 as follows:
PASADENA, Los Angeles County, Calif.-BOND ELECTTION.-An election will be hed on Aug. 1 for the purpose of vot
of issuing the following bonds, aggregating $\$ 1,510,000$ :
$\$ 1,550,000$ auditorium bonds.
260,000 sewer bonds.
These are the bonds mentioned in V. 123, p. 744, and at which time
PERU, Miami County, Ind-BOND oFFERING.-Sealed bids will be $41 / 2 \%$ incinerator and garbage-disposal plant bonds.

PETERSBURG, Dinwiddie County, Va.- NOTE SALE.-An issue of $\$ 200,000$ 4 $^{4} \%$ short-term anticipation notes has been purchased by
the Bankers Trust Co. N. Y. City at a premium of $\$ 1.030$, equal to PHILLIPSBURG, Granite County, Mont.-BOND ofFERING. A. R. McDonald, Cryinerk, will receive sealed bids untill 8 p. m. Sept. 7
 payment date occuring 6 months prior to the date fixed thereof. The City desires to sell straight 20 year bonds if amortization bonds cannot be sold
at this interest rate then bids for serial bonds will be considered. Prin. and int. (J. \& J.) payable at a bank in New York City designated by the
City Treasurer. A certified check for $\$ 1,000$, payable to the Oity Treasurer. city Treas
required.
PLEASANT VIEW SCHOOL DISTRICT
County, Calif. ${ }^{(P}$. $\quad$ O. Visalia), Tulare on Aug. $19-\mathrm{V} .123$, p. 879 -were awarded to the First National Bank of Pug.erville at a premium of $\$ 110$, equal to 102.22, a basis of about
$5.59 \%$. Date Aug. 21926 . Due $\$ 500$ Aug. 21928 to 1937 inclusive. ${ }_{13}$ POLK COUNTY SPECIAL ROAD AND BRIDGE DISTRICT NO. offered on April $14-$ V. 122, p. 1954 -were awarded to the McDonald Mortgage \& Realty Co. of Lakeland as $51 / 5 \mathrm{sat} 95$, a basis of about $5.99 \%$.
Date July 11925 . Denom. $\$ 1,000$. Due $\$ 13.000$ July 11930 to 1954 ,

POLK COUNTY SPECIAL ROAD AND DISTRICT NO. 15 (P. O. Bartow, Fla.-BDND SARE OANCELED.- We are now informed sale of the $\$ 30,00051 \%$
p. 378 -has been canceled.
POMEROY, Meigs County, Ohio.-BONDS GFFERED.-Sealed bids
 PONCA CITY, Kay County Okla.-BONDS OFFERED.-Sealed bids were received by, Jessie Bradley Esco. Olerk Board of Education, untill
ung. 25 for $\$ 330,000$ not exceeding $43 / \%$ high school bonds. Due serially

PORT HURON, St. Clair County, Mich.-BONDS OFFERED. Thomas H. Molloy, Commislioner of rinance. received sealed bids until
$2 \mathrm{p} . \mathrm{m}$. Aug. 25 for the following not exceeding $5 \%$ bonds, aggregating $\$ 268.34126$
$\$ 93.93835$
 97,266 95

43,65345 (citt's portion) sower bonds. Due Sept. 1 as follows: \$6.000.
1927 to 1932, incle.. and 87,65345 in 1933.
Denom. \$1.000.
 1927 to 1932. incl. and 8 . 65345 in 1933 . Denom. Si. 0000
excent one for 8653 45. Prin and semi-ann. int. payabie at
the Hanover National Bank, Date Sept. 1.1226 Successful bidder to furnish legal opinion and printed
bonds. Certified check for $\$ 1.000$ is reauired with each bid. PORTLAND, Multnomah County, Ore.- BOND SALE.-The $\$ 45.000$ $41 / \%$ series No. 2 bridge assessment bonds offered on Aug. $24-\mathrm{V}$. $123 . \mathrm{p}$. a basis of about $4.43 \%$. Date Sept. 1 1926. Due $\$ 5.000$ Sept. 11929 to
1937. incl.
PORTSMOUTH, Scioto County, Ohio--BOND OFFERING.-Sealed
bids will be received until 12 m . Sept. 21 by Talmadge Edwards City bids will be received until 12 m . Sept. 21 by Talmadge Edwards, City
Auditor, for the following fur issues of bonds, aggregating $\$ 172,199$ 44: $\$ 96.418516 \%$ Coler Boulevard special assessment bonds. Date May as foilows: $\$ 10,000,1928, \$ 9,000,1929 ; \$ 10,000,193, \$ 9,000$,
$1931 ; \$ 10,1900,1932, \$ 900,1933 ; \$ 10,000,1934$ to 1936, incl.,

 28,151 11 6. Hampshire Alley special assessment bonds. Date Sept. 1
1926 Denom. $\$ 1,000$, exceptt one for $\$ 15111$. Due on Sept. 1 as foilows. $\$ 2.151,11,1928 ; \$ 3,000$. 1929 to 1936 . incl., and
$\$ 2.00 .197$. . 192. $25,000005 \%$ water works bonds. Date July 1 1926. Denom. $\$ 1,000$. Certified check for $2 \%$ of the amount of the bonds bid for, payable to
the City Auditor, required. POTTAWATTAMIE COUNTY (P. O. Council Bluffs), Iowa-sealed bids until 2 p . merge Sept. 1 for $\$ 61,00041 / 2 \%$ coupon road bonds. Date Aug. 2 192. Denom, $\$ 1,000$. Due Aug. 2 as follows: $\$ 10,000$,
1931 to 1935 incl., and $\$ 11,000,1936$ Prin. and int. Fo. \& A., payable
in Council Blufts. A certified check for $\$ 500$ required. Purchaser to in Council Bluffs. A
RAVENSWOOD ROAD DISTRICT, Jackson County, W. Va.mission, Charleston, received Sharp, Secretary state sinking Fund Comcoupon, road bonds. Date Jan. 1 1923. Denom. \$1,000. Due $\$ 6.000$ Jan. 11927 to 1948. incl. Prin. and int. station of holder. Legality approved by the Attorney General of West
optity Virginia.
Financial Statement.

\$4,169.691
RIVIERA, Palm Beach County, Fla.-BOND OFFERING.-Sealed bids will be received by the Town Clerk until Aug. 31 for $\$ 158,000$ im-

ROCHESTER, N. Y.-NOTE SALE.-On Aug. 6 the following four issues or notes aggregating $\$ 700,000$ offered on that date
were awarded to the National Bank of Rochester at $3.43 \%$. p.
$\$ 300,000$ subway railroad boads, as per ordinance of the Common Council $\$ 300,000$ subway rarch 41925 impt. bonds, as per ordinance of the Common
25,000 water works imple 175,000 Souncil Feb. 231926 schoo construction bonds, as per ordinance of the Common 200,000 overdue tax, ws per ordinance of the Common Council July 271926 . 19 .
overdue tax notes will be made payable three (3) months and all other
notes six (6) months from Aug. 9 1926.

ROCKDALE COUNTY (P. O. Conyers), Ga.-BOND SALE.-J. S. Hilsman \&
bridge bonds., Inc., Dat Atlanta have purchased an issue of $\$ 38.000 .5 \%$
follows: $\$ 2.000$ March 1927 to 1920 . Denom. $\$ 1.000$ Due March 1 as follows: 192,000 , to 1938 , incl., and $\$ 300$ in incl., $\$ 3,000,1928$ to 1935 , incl, $\$ 4.000$. tot the Trust Co. of Georgia, Atlanta. Legality approved by A. A. \& E. L. Actual values.................inancial Statement.
Assessed values, $1925 .-\mathrm{l}$
Total bonded debt
Population 1920, 9.738.

- $86,000,000$

091,021
88,000

ROCKLAND COUNTY (P. O. New City), N. Y.-GOND OFFERING.

 The bonds will be prepared under the supervision of the New York City. Mortgage \& Trust Co, New Yorker which will certify as to the nented States of the signatures of the officials and the seal impressed ther
check for $2 \%$ of the amount of bonds bid for is required.
ROCK SPRINGS SEWER DISTRICT, Sweetwater County, Wyo.-CoRRECTINN- We are informed by Ernest Hitchcock, City Clerk, that
the $\$ 120,0006 \%$ sewer bonds reported purchased by Gray, Emery, Vas-


ROCKWELL, Rowan County, No. Caro- BOND SALE.-The
 Sept. 15 as follows. $\$ 1,000,1929$ to 1944 . incl Date and $\$ 2.000,1945$.
The only other ibd receeved was submitted by Durfee, Niles \&
RUSH TOWNSHIP RURAL SCHOOL DISTRICT (P O. Lucas of Board of Education, received seat dids until Chas. Nunley, Cler


RUSTON, Lincoln Parish, La. - BOND SALE-The $\$ 150,0005 \%$ the Commerce Securities Co., Inc., of Shreveport, at a premium of $\$ 605$, Following io. Due serially Aug. 1928 to 1951, inclusive,
Bidderin
Widder-
Whithey
Hibernia Sectral Trust \& Savings Bank, New Orleans
Whitney Central Trust \& Savings Bank, New
Hibernia Securitites Co.. Inc., New Oreans.-
Sutherland. Barry \& Co.. Inc. New Orleans.
Premium Rapides Bank \&arry Trust Co... Aliexandria..... City Savings Bank \& Trust Co., Shre
Caldwell \& Corving Cor Oilieancinnati............
W. L. Slayton \& Co., Toledo. for $4 \%$ bond ST. PAUL, Ramsey County, Minn.-BONDS VOTED.-At an election
held D Aug. 24 the Voters outhorized the issuance of $\$ 1,500,000$ sewer
bonds by a count of 8,461 for to 4,428 against. SAGINAW, Saginaw County, Mich.-BOND ofFERING.-Sealed ids will be received until 10 a. m . (Eastern standard time) Aug. 31 by
George C. Warren, City Comptrolier, for $\$ 150.00041 \%$ street improve ment bonds. Denom. s1, ooo. Date Sept. 1 1926. Prin. and semi-
 Selt. Treasurer. is recuired certified check for $2 \%$ of bid, payable the the
City are the bonds originally scheduled
to be sold on Aug. 24 . V .

SAN ANTONIO SCHOOL DISTRICT (P. O. Ventura), Ventura will receive sealed bids untill 11 a. m. Sept. 7 for $\$ 21,0005 \%$ school bonds
 SAN JUAN, Hidalgo County. Tex.-BOND SALE.-H. C. Burt \& Co. of Houston have purchased an issue of $\$ 10,0006 \%$ paving bonds at
par in 40 years.

SANDUSKY COUNTY, (P. O. Fremont), Ohio- BOND SALEOn Aug. 21 the se $\$ 23005 \%$ coupon Pickle Street road impt. bonds offered Detroit at a premium of $\$ 50953$, equal to 102.26 , a basis of about $4.53 \%$ Date May 6 . 1926. Due on Nov. 6 as follows: $\$ 1,000,1927$ and 1928 ;
$\$ 2,000,1929 ; \$ 3,000,1930$ to 1935, incl.

SEABOARD HIGH SCHOOL DISTRICT, Morthampton County,
 as 5 at a premium of $\$ 751$, equal to 101.07 , a basis of about $4.89 \%$. Date
Aug. 1 1926. Due Aug. 1 as follows: $\$ 2,000$, 1929 to 1936 , fncl., and
$\$ 3.000$, 1937 to 1954 , incl.

SIOUX COUNTY (P. O. Fort Yates), No. Dak.-CERTIFICATE ntil 2 p m . Sept. 2 Hor $\$ 5,000$ certificates or indebtedeive sealed bids 1926. Due March 21927 . A certified check for $2 \%$ of the bid, required.

SOUTH EUCLID, Cuyahoga County, Ohio-BOND OFFERING.standard time) Sept. 13 for $\$ 61,8055 \%$ coupon street improvement bonds. Denom. $\$ 1,000$, except one for $\$ 805$. Dated Oct. 1 1926. Due Oct. 1 as 933 to 1936 incl., and $\$ 7,000$ in 1937 . check for $5 \%$ of the amount of bonds bid for is required.
SOUTH FORKS UNION HIGH SCHOOL DISTRICT (P. O. Eureka) San Francisco purchased on Aug. 10 an issue of $\$ 90,0005 \%$ school bonds at a premium of $\$ 2,718$, equal to 103.02 .
SOUTH RIVER SCHOOL DISTRICT (P. O. South River), Middlesex County, N. J.-BOND SALE. The $\$ 20,0005 \%$ schoil bonds offered South River at a premium of s444, equal to 102.22 , a basis of about $4.72 \%$.
Date July 11926 . Due $\$ 1,000$.

SPENCER COUNTY (P. O. Rockport), Ind.-BOND OFFERING.-
 Sest. 15 1926. Due \$400 each six months from May 151928 to Nov. 15
1938.5 incl. Prin. and int. (M. \& N.) payable at the County Treasurer's
office.
SPRING CITY, Sanpete County, Utah.-BOND CALL-James W Blain, Nay issue in
 should be presented at the National Park Bank, N. Y. City, or at the Deschutes County IRRIGATION DISTRICT (P. O. Sisters) Deschutes County, Ore.-BOND OFFERING Sealed bids wili bereceived
 \$4,200. 1942, \$4.,500, 1943 and $\$ 5,000$, i 944 and 1945 . ${ }^{\text {A }}$ A certified check
A. STAMFORD, Fairfield County, Conn.-TEMPORARY LOAN.-On Aug. 23 the Old Colony Corp. of Boston. purchased a $\$ 200,000$ 29-day
temporary loan on a $3.93 \%$ discount basis.

FSTARK COUNTY (P. O. Canton), Ohio--BOND SALE.-The following two issues of $41 / 2 \%$ bonds, aggregating $\$ 235,000$, offered on Aug. 20,
were awarded to the Canton Bond \& Investment Co. of Canton as follows:
$\$ 190,500$ Harris-Westville I. C. H. No. 469, Section A1; bonds offered on
that date-V. 123 , p. $745-$ at a premium of $\$ 610$, equal to 100.32 that date-V.123, p. 745-at a premium of $\$ 610$, equal to 100.32 , follows: $\$ 22.000,1928$ and 192
45,000 Brewster Canal Fulton I. C. H. No. 536, Section H1, bonds offered on that date V. 123, p. 880 -at a premium of $\$ 144$ equal
to 100.32 , basis of about $4.44 \%$. Due $\$ 5,000$ Sept. 11928
to 1936 . incl.
STARKVILLE SEPARATE ROAD DISTRICT (P. O. West Point),
Clay County, Miss.-CORRECTION.:-We are informed that the $\$ 200,000$ Coad bonds reported scheduled to be sold on Sept. $6-\mathrm{V} .123$, p. $1010-$ is

STUYVESANT, Columbia County, N. Y.-BOND offering.Sealed bids will be receired until 2 p. m. Sept. 10 by John Gibbons J. J .
Town Supervisor, for $\$ 27,0005 \%$ registered bridge bonds. Denom. $\$ 1,000$ Dated March 11926 . Prin. and semi-ann. int. (M. \& S.) payabie at the 1927 to 1939 incl., and $\$ 1,000,1940$. Due on March 1 as follows: $\$ 2,000$
Certified check for $2 \%$ of the amount

SUPERIOR, Douglas County, Wis.-BOND SALE.-The $\$ 100,00$ 41,2\% general school bonds offered on Aug. 25-V. 123 , p. 745 were
awarded to Howe, Snow \& Bertles, Inc. of Grand Rapis at 10.04 a basis
or about $4.24 \%$. Date Aug. 1 1926. Due 55,000 , Aug. 11927 to 1946,

SYCAMORE, Wyandot County, Ohio- NOTE SALE.-On Aug. 14 awarded to Wm. Struchcourt for $\$ 1,70571$, equal to 101,77 , a busis of about $5.36 \%$. Date June 1 1926. Due each six months as follo
$\$ 14670$ June 11927 and $\$ 170$ Dec. 1927 to Dec. 1931 , inclusive.
TARENTUM SCHOOL DISTRICT (P. O. Tarentum) Allegheny
 Int. M \& S. Due on Sept. 1 as follows: $\$ 20,000$, i932, $1937,1942,1947$
to 1952; $\$ 15,000,1953$ and 1954 and $\$ 20,000,1955$ and 1956 . A certified
check for $\$ 1,000$, required.
TEXARKANA INDEPENDENT SCHOOL DISTRICT, Bowie has been purchased by the Buchanan Investment Co. of Dallas at par.
Due $\$ 8,000$ in 1 to 20 years, and $\$ 7,000$ in 21 to 40 years. These are the Due $\$ 8.000$ in 1 to 20 years, and $\$ 7.000$
bonds voted on June 1-V. 122, p. 3374
TOMAHAWK, Lincoln County, Wis.-BOND SALE.-The following two issues of $5 \%$ bonds aggregating $\$ 40,000$ were purchased by the First
Investment Co. of Oshkosh at a premium of $\$ 1,06562$, equal to 102.66 . a basis of about 4.56\%:
$\$ 24.000$ street impt. bonds

## $\$ 24,000$ street impt. bonds. $\$ 16,000$ storm sewer bonds.


TOPEKA, Shawnee County, Kan- - BOND SALE.-The $\$ 103.57052$ 4/warded tot the stern Bros. Co. of Kansas City at a premium of $\$ 91060$.
 1933 to 1936 incl.
TRIADELPHIA SCHOOL DISTRICTS (P. O. Logan), Logan Sinking Fund aommission, Charleston, received sealed bids until Aug. 27 or the following two issues of coupon school bonds aggregating $\$ 154,000$ :
$\$ 105,00051 / \% \%$ school bonds. Date April 1 1923. Due $\$ 7,000$, April 1
 n. and int. payable in gold at the State Treasurer s. Legality approved by the Attorney General of West Virginia.
Assessed valuation-
Financial Statement.
Total debt, including the above issues
Population (1920 census), 9,870.
$\$ 8,865,364$

TUSCARAWAS COUNTY (P. O. New Philadelphia), Ohio-BOND receive sealed bids until 1 p. m . (Eastern standard time) Sept. 7 for $\$ 78$, -1
$290035 \%$ coupon I.C.H. No. 376 Section $\mathbf{D}$ road bonds. Date June 1 1,290 Denom. $\$ 1,000$, except one for $\$ 1,29003$. Due Oct, 1 as follow Legality approved by Squire. Sanders \& Dempsey of Cleveland. A cer-
tified check payable to the County Treasurer for $5 \%$ of the amount of bonds bid for is required.

UNION (TOWN) UNION FREE SCHOOL DISTRICT NO. 5, Broome County, N. Y.-BOND SALE.-The $\$ 100.000$ school bonds offered ion New York as $41 / 2$ s at 10.41 , a basis of about $4.42 \%$. Date July 11925

UTICA, Oneida County, N. Y.-FINANCIAL STATEMENT-W offering on Aug. 31 ten issues of not exceeding $41 / 2 \%$ coupon bonds, aggre gating $\$ 721,16461-\mathrm{V} .123$, p. 1010.
Bonded debt, exclusive of this issue of bonds 11926
Net bonded deb
Assessed valuation of real estate, less exemption
Assessed valuation of special franchises
Assessed val. of property assessable for schools \& highway $\begin{array}{r}\$ 125,719,26300 \\ 256,33000 \\ \hline\end{array}$

Valuation of property exempt from taxation
$\qquad$ $\$ 125,975,59300$
$12,956,62500$
Water debt valuation of all property $\qquad$ $\$ 138,932,21800$ Population, Federal Census, 1910, 74,419; State enumeration, 1915
83,547; Federal Census, 1920, 94,156; state enumeration, 1925, 101,604. OAN WERT COUNTY (P. O. Van Wert), Ohio.-BOND SALEE,-
On Aug. 18 the Van Wert National Bank of Van Wert purchased an issue of $\$ 14,964905 \%$ road bonds. Interest M. \& S.
WARD COUNTY WATER IMPROVEMENT DISTRICT NO. 3 (P. O Bartow, Tex.-BOND OFFERING.-Sealed bids will be received by the
WASHINGTON COUNTY (P. O. Salem), Ind.-BOND SALE,
The $\$ 40,0005 \%$ coupon highway bonds offered on Aug. $20-\mathrm{V} .123$, The $\$ 40,0005 \%$ coupon highway bonds ofrered on Aug. $20-\mathrm{V} .123$, p of $\$ 1,619$, equal to 104.04, a basis of about 4.17\%. Date Aug. 21926
Due $\$ 2,000$ each six months from May 151927 to Nov. 151936 incl. Int payable M. \& N. 15
WASHINGTON COUNTY (P. O. Marietta), Ohio.-BOND SALE.were awarded to Howe Snow \& Bertles Inc of Grand Rapids 123, p. $745-$ of $\$ 5,890$, equal to 103.80, a basis of about 4.64\%. Date June 11926.
Due Sept. 1 as follows: $\$ 17,000,1929$ to 1933, incl., and $\$ 18,000$ in 1934 and 1935 .
WATERLOO, Black Hawk County, Iowa.-BOND SALE.-The mercial National Bank of Waterloo at a premium of $\$ 50$, eqaul to 100.27 a basis of ab
to 1932 , incl.

WAUSAU, Marathon County, Wis.-BOND SALE.-The $\$ 380.000$ 414\% school bonds offered on Aug. $20-\mathrm{V}$. 123 , p. 745 -were awarded to
the Marathon County Trust Co. of Wausau at a premium of $\$ 331$, equal to 100.22 .
WAVERLY INDEPENDENT SCHOOL DISTRICT, Bremer County, Ia. BOND SALE. The $\$ 50,000$ school . $\operatorname{sinds}$ offered on May 14
V. 122, p. 2850 were awarded to Geo. M. Bechtel \&o. of Davenport.
Rate not stated. Date May 151926 .
WAYNE COUNTY (P. O. Richmond), Ind.-BOND SALE.-On Aug. 21 the $\$ 25,00041 / 2 \%$ coupon road bonds orfied at at premium wor $\$ 52510$, equal th 102.10, a basis of about $4.07 \%$. Date
at
Aug. 21 1926. Due $\$ 1,250$ May 15 and Nov. 151927 to 1936 inci.
WEBSTER COUNTY (P. O. Webster Springs), W. Va.-BONDS Charleston, received sealed bids until Aug 27 for $\$ 112,0005 \%$ coupon, road bonds. Date July 11920 . Denom. $\$ 1,1,000$. Due July 1 a as follows $\$ 22.0001927$ and $\$ 30,0001928$ to 1930, incl. Principal and interest by the Attorney-General of West Virginia.

Financial Statement.
Assessed valuation
Total debt, including this issue.
Population (1920 Census)
\$11,890,602

| 112,000 |
| :---: |
| 11,562 |

WELLERSBURG, Somerset County, Pa.-BOND OFFERING.Sealed bids will be received unctary. for $\$ 1.5005 \%$ coupon or resistered by A. H. Long. Benom. \$50. Date Set. ${ }^{1} 1925$ Den Due $\$ 500$ Sept. 1
borough bonds.
Dent ${ }^{1927} 1929$ and 1931 . Certified ed
WELLESLY, Worcester County, Mass.-TEMPORARY LOAN.-On

WENDELL, Wake County, No. Caro- ${ }^{\text {BOND }}$ SALE.-The $\$ 15,000$ $6 \%$ street impt. bonds offered on Aug. $9 . V$. 123 , p. 880 were awarded to. W. L. Slayton \& Co. of Toledo at a premium of $\$ 200$, equal to 101.33,
a basis of about $5.82 \%$. Date June 1 1926 . Due $\$ 1,000$, June 11929 a basis of abour
to 1943 , incl.
WEST HOMESTEAD, Allegheny County, Pa.-BOND SALE.-The were awarded to the Mellon National Bank of Pittsburgh at a premium of S75 43, equal to 101.88, a basis of
Due $\$ 1,000$, Feb. 11941 to 1980 . incl.
WEST MAHANOY TOWNSHIP SCHOOL DISTRICT (P. O. Shenan. doah), Schuylkill County, Pa. BOND OFFERING. Sealed bids will Directors. for $\$ 260,00041 / 2 \%$ school bonds. Denom. $\$ 1,000$. Date
 $\$ 10,0001937$ to 1956 . incl. Certifired check for $2 \%$ of the bond
WESTPLAINS. Howell County, Mo--BOND SALE.-The $\$ 100,000$ $41 / 2 \%$ sewer bonds. offered on Aug. $9 .-$. 123, p. 613 - were awarded to the
Federal Commerce Trust Co. of St. Louis at a premium of $\$ 510$, equal to 100.51 .

WEST VIRGINIA (State of )- - BOND SALE.-An issue of $\$ 2.000,000$
road bonds has been purchased by the State Sinking Fund Commission.
WHITE CASTLE Iberville Parish La.-BOND SALE,-The followng two issues of $6 \%$ school bonds offered on Jan. $5-\mathrm{V} .121$, p. 3035 -were awarded to L. E. French \& Co. of Alexandria at a premium of $\$ 1,572$,
WHITE TOWNSHIP SCHOOL DISTRICT (P. O. Beaver Falls), sids will be received until $6: 30 \mathrm{p} . \mathrm{m}$. (Eastern standard time) Sept, 7 by A. H. Wagoner, Secretary Board of Directors, for $\$ 8.0005 \%$ coupon
school bonds. Denom. $\$ 500$. Date June 11926 . Due on June 1 as follows: $\$ 1.000,1928 ;$ spo, $1929 ; \$ 1,000,1930 ; \$ 500,1931$, and $\$ 1,000$,
WHITMAN COUNTY SCHOOL DISTRICT No. 48 (P. O. Cokfax), Wash. V. 123, p. 881 were awarded to the State Board of Finance as $51 / 2 \mathrm{~s}$ at par.
Date Aug. 21 1926. Coupon bonds
Due serially, optional Aug. 21 1927. Interest payable annually.
WILBRAHAM, Hampden County, Mass.-BOND SALEE-On Aug. 25 Kidder \&\& Co. of Springfield purchased an issue of $\$ 100,0004 \%$ water
bonds at a premium of $\$ 919$, equal to 100.919 .
w WILLIAMS, Coconio County, Ariz.-BOND SALE.-The $\$ 10,000$ $6 \%$ paving bonds offered on Aug. 211 V : $123, \mathrm{p}$ p. $745-$ were awarded to

WILSON GRADED SCHOOL DISTRICT, Wilson County, No. arar.ed to Prudden \& Co. of Toledo on Aug. 7 at a premium of $\$ 555$, equal


WINTER HAVEN, Polk County, Fla.- BOND OFFERING.-M. L. for $\$ 390,0006 \%$, series C , paving bonds. Date Oct. 11926 . Denom. (A. \& 0 ) Due $\$ 30,000$ Oct. ${ }^{1} 1927$ to 1936 , incl. Principale and in mold at the Hanover National Bank, New York City. A. \& certified chack for s20.000, payable to the city, required. Legality
approved by Caldwell \& Raymond, New York City.
\& WOODBURN, Marion County, Ore.-WARRANT SALE.-Redfield \& Wood of Portland recently purchased an issue of $\$ 33,5005 \%$ coupon
refunding warrants at 100.16 . Date June 1 1926. Denom. $\$ 500$. Due serially. Interest payable J. \& D.
WOOD COUNTY (P. O. Nekoosa), Wis.- BOND SALE.-The $\$ 150,-$
$0005 \%$ coupon school bonds offered on Aug. $25-\mathrm{V}$. 123 , p . $881-\mathrm{w}$. awarded to the First Wisconsin Co. of Milwaukee at a premium of $\$ 1.41527$, equal to 100.94, a basis of
1927 and $\$ 80,000,1928$.
WOODWORTH. Stutsman County. No. Dak.-BOND ofFERING. the County Auditor's office, Jamestown, for $\$ 5,0006 \%$ village hall bonds. Due in 20 years.
WORTHINGTON. Franklin County, Ohio.-BOND offering. Paul R. Caruthers, Village Clerk, will receive sealed bids until 12 m .
 78036 Granville road bonds. Denom. $\$ 200$, excent one for $\$ 18036$ Dated not later than sept. 1 1926. Int. payable M. \& S. WORTHINGTON SCHOOL DISTRICT (P. O. Worthington),
 ZAVALLA COUNTY (P. O. Batesville), Tex.-BOND SALE.-An isue of $\$ 550,0005 \%$ road bonds were purchased by M. W. Elkins \& Co. to print the bonds and furnish legal opinion.

CANADA, its Provinces and Municipalities. ASSINIBOIA, Union Hospital District, Sask.-BOND SALEE.Houston, Willousgby
CHIPPEWA, Ont.-BOND SALE.-Stewart, Scully \& Co of Toronto have purchased an issue of $\$ 67,50051 / 2 \%$ street
of about $5.34 \%$. Due in 20 annual installments.
CRYSTAL BEACH, Welland County, Ont.-BOND OFFERING.-
 Pae, serially June 301927 to 1956 incl. Prin and int. (June 30, and Dec. 31 .
Duy
payable at the Imperial Bank of Canada, Crystal Beach. Denom. $\$ 1,000$ payable at the Imperial Bank of Canada, Crystal Beach. Denom. $\$ 1,00$
and odd amounts. A certified check payable to the Viliage Treasurer for $\$ 1,000$ is required. The bonds will be delivered in Toronto, payment to be made at the Imperial Bank of Canada, Crystal Beach. 1 =
EASTVIEW, Ont--BOND SALE.-C. H. Burgess \& Co. of Toronto have purchased an issue of $\$ 20,70051 / 2 \%$ sewer bonds. $i \mathrm{sa}$
of about $5.34 \%$. Due in 1 to 20 years.
HAWKESBURY, Ont.- BOND SALE.-On Aug. 9 the $\$ 19,9866 \%$ 20 installment bonds offered on that date (V. 123, p. 881 ) were awarded
W L. Mckinnon \& Co. of Toronto at 104.70, a basis of about $5.39 \%$. Due in 1 to 20 years.
JOLIETTE, Que.-BOND DESCRIPTION.-The $\$ 50,0005 \%$ improvement bonds purchased on Aug. 16 by Versailes, Vidricaire \& Boulais of
Montreat at $99.03-V .123$, . $1011-$ basis ora bout $5.11 \%$ are described as follows: Date May 1 1926. Due serially May 11927 to 1956 incl. Int. JONQUIERE, Que.-BOND OFFERING.-Sealed bids will be received ntil Aug. 31 by
L'ENFANT JESUS. Que.-BOND SALEE.-On Aug. 17 the $\$ 26,00 \overline{0}$ $51 / 2 \% 20$-year serial bonds off
PORT COLBORNE, Ont.-BOND OFFERING.-Sealed bids will be received until 12 m . Sept. 7 by J. H. White, Town Clerk, for the following two issues of $5 \%$ bonds aggrezating $\$ 6$ 1926. Due in 20 equal annual
$\$ 20,000$ hydr bonds. Date May 15 1920 43,000 installments. bonds. Date June 151926 . Due in 20 equal annual .
ST. JEROME, Que.-BONDS OFFERING.-Sealed bids were receive until $7 \mathrm{p} . \mathrm{m}$. to-day Aug 28 by L. D. Fortin. Treas. School Commissioners,
for $\$ 30,0005 \%$ school bonds. Denom. $\$ 100$ Date May 11926 . Due for $\$ 30.0005 \%$ school bonds. Denom. $\$ 100$. Date May 1
serially in 25 years. Payable in Quebec and Metabetchhouan.
ST. LAMBERT, Que.-PRICE PAID.- The price paid for the 3303,000 $5 \%$ improvement bonds purchased by A. E . Ames \& Co. of Toron.
p. 881 ) was 96.45 , a basis of about $5.39 \%$. Due in 30 years.


## NEW LOANS <br> \$27,000 <br> TOWN OF STUYVESANT, COLUMBIA COUNTY, NEW YORK. <br> BRIDGE BONDS

John Gibbons, Jr. Supervisor, will receive sealed
at the Furber Hotel, Stuyvesant, N. X . ${ }^{\text {for }}$
for at the Furber
$\$ 27,000.00$ Registered Striyve Bonds of 1926 Ber
$5 \%-$ Denomination $\$ 1,000$ dated March 1st,
19 den 1926 Principal and interest semi-annuall,
payable at National Union Bank of Kinderhook,
N Ya payable at National Union Bank or Kinderhook
N. Y. $\$ 2.000$. due March 1st 1927 and each
year thereafter until 1939 and $\$ 1,000$ due March ist, 190. Bids $^{\text {received for whole or part. }}$
Certied check for $2 \%$ of amount bid. Town of
Stuifed che Certified check for $2 \%$ of amount bid. Town of
Sturvesant has no bonded indebtedness. Risht
reserved to reject any and all bids. Obtain reserved to reject any and all bids. Obtain
further information from John J Moy, Attor-
net ney, 609 Warren Street, Hudson, in. Y.

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## USE AND CONSULT

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[^0]:    | Runntno Bales. | $1925-26$ | $1924-25$ | $1923-24$ | $1922-23$ | $1921-22$ | $1920-21$ |
    | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

    
    

[^1]:    * Includes 13,201 bales in 1925-26, shipped to the interior, which, with
    1,236 bales taken for manufacture, are deducted in overland.

[^2]:    a Includes 251,707 bales shipped by rall. b Includes from Eagle Pass to Mexico, 28; El Paso to Mexico, 6. c Includes from Jacksonvile to Liverpool, 7,4 , and to

[^3]:    * Not members of Federal Reserve Bank

[^4]:    * Cash in vault not counted as reserve tor Federal Reserve members.

[^5]:    - Revised figures.

[^6]:    United States Liberty Loan Bonds and Treasury Certificates on the New York Stock Exchange.-Below we furnish a daily record of the transactions in Liberty Loan bonds and Treasury certificates on the New York Stock Exchange. The transactions in registered bonds are given n a footnote at the end of the tabulation.

[^7]:    Bld and asked prices, no dales on this day

[^8]:    $\begin{array}{cccccc}\text { Gioss from Raillvay- } & \text { - Available for } & \text { Int. } & & & \text { Net Income } \\ \text { 1926. } & 1925 . & 1926 . & 1925 & & 1926 . \\ \$ \$ & \$ & \$ & \$ & \$ & \$\end{array}$
    

[^9]:    otal debt, including this issue
    MEDINA COUNTY (P. O. Medina), Ohio-BOND SALE The
    MEDINA COUNTY (P. O. Medina), Ohio.-BOND SALE.-The fol$\$ 346,600$ offered on Aug. $19-\mathrm{V}$. 123 , p .1008 - were awarded to W . L .
    Slayton \& Co. of Toledo at a premium of $\$ 24,418$, equal to 107.04 , a basis fabout $4.62 \%$
    
    
     incl. $\$ 8.000,1938$. $\$ 7,000,1939$ to 1941 in
    $\$ 7.000 .1943$ to 1945 , incl., and $\$ 8,000,1946$.
    Date Aug. 11926.
    MERCER COUNTY (P. O. Celina), Ohio--BOND SALE.-The Commercial Bank and the First National Bank. both of Celina purchased of $\$ 95$, equal to 100.23 : $\$ 1,900$ Bennett road bonds.
    3, 200 Buschor road bonds
    8.000 Hellworth road bonds.
    3,800 Miller road bonds.
    3,800 Shonklin road bonds.
    4,100 Uhlenhake road bonds.
    MIAMI BEACH, Dade County, Fla.- PRICE PAID.- The price paid
    Mid or the s475,000 $6 \%$ park impt. bonds purchased by 7.90 a basis of about $6.28 \%$. Date Sept. 1 1926. Due $\$ 25,000$, Sept. 1 1928 to 1946, incl.
    MICKEY, Floyd County, Tex--BOND SALE.-An issue of $\$ 15,000$ 8.200 bonds to the State of Ti as

    800 bonds to the County School Board.
    MIDWAY SCHOOL DISTRICT NO. 20 (P. O. Portales), Roosevelt
    County, N. Mex.- BOND SALE.-A. A. Beeman of Portales has pur-
    MILLBURN TOWNSHIP (P. O. Millburn) Essex County, N. J.BOND OFFERING,-Sealed bids will be received until $8: 15 \mathrm{p}$. m. Sept. 27

